

Tuesday, November 1, 2022, 7:00 P.M.

Tracy City Hall Chambers, 333 Civic Center Plaza, Tracy

Web Site: www.cityoftracy.org

THIS MEETING WILL BE OPEN TO THE PUBLIC FOR IN-PERSON AND REMOTE PARTICIPATION PURSUANT TO GOVERNMENT CODE SECTION 54953(e).

THE CITY OF TRACY REMAINS UNDER A LOCAL EMERGENCY FOR COVID-19 AND IS NOW CONDUCTING TELECONFERENCE MEETINGS PURSUANT TO STATE LAW. TELECONFERENCED LOCATIONS MAY INCLUDE VARIOUS LOCATIONS INCLUDING TRACY CITY HALL. IN ACCORDANCE WITH THE CALIFORNIA DEPARTMENT OF PUBLIC HEALTH GUIDELINES, UNIVERSAL MASKING IS RECOMMENDED FOR ALL PERSONS REGARDLESS OF VACCINATION STATUS AND SOCIAL DISTANCING PROTOCOLS WILL BE IN PLACE FOR TRACY CITY HALL.

MEMBERS OF THE PUBLIC MAY PARTICIPATE REMOTELY IN THE MEETING VIA THE FOLLOWING METHOD:

As always, the public may view the City Council meetings live on the City of Tracy's website at CityofTracy.org or on Comcast Channel 26/AT&T U-verse Channel 99. To view from the City's website, open the "Government" menu at the top of the City's homepage and select "[City Council Meeting Videos](#)" under the "City Council" section.

If you only wish to watch the meeting and do not wish to address the Council, the City requests that you stream the meeting through the City's website or watch on Channel 26.

Remote Public Comment:

During the upcoming City Council meeting public comment will be accepted via the options listed below. If you would like to comment remotely, please follow the protocols below:

- *Comments via:*
 - **Online by visiting** <https://cityoftracyevents.webex.com> and using the following **Event Number: 2553 670 5407** and **Event Password: TracyCC**
 - ***If you would like to participate in the public comment anonymously***, you may submit your comment in WebEx by typing "Anonymous" when prompted to provide a First and Last Name and inserting Anonymous@example.com when prompted to provide an email address.
 - **Join by phone by dialing +1-408-418-9388, enter 25536705407#8722922#** Press *3 to raise the hand icon to speak on an item.
- *Protocols for commenting via WebEx:*
 - *If you wish to comment on the "Consent Calendar", "Items from the Audience/Public Comment" or "Regular Agenda" portions of the agenda:*
 - *Listen for the Mayor to open that portion of the agenda for discussion, then raise your hand to speak by clicking on the Hand icon on the Participants panel to the right of your screen.*
 - *If you no longer wish to comment, you may lower your hand by clicking on the Hand icon again.*

- *Comments for the “Consent Calendar” “Items from the Agenda/Public Comment” or “Regular Agenda” portions of the agenda will be accepted until the public comment for that item is closed.*

Comments received on Webex outside of the comment periods outlined above will not be included in the record.

Americans With Disabilities Act - The City of Tracy complies with the Americans with Disabilities Act and makes all reasonable accommodations for the disabled to participate in Council meetings. Persons requiring assistance or auxiliary aids should call City Hall (209/831-6105) 24 hours prior to the meeting.

Addressing the Council on Items on the Agenda - The Brown Act provides that every regular Council meeting shall provide an opportunity for the public to address the Council on any item within its jurisdiction before or during the Council's consideration of the item, provided no action shall be taken on any item not on the agenda. To facilitate the orderly process of public comment and to assist the Council to conduct its business as efficiently as possible, members of the public wishing to address the Council are requested to, but not required to, hand a speaker card, which includes the speaker's name or other identifying designation and address to the City Clerk prior to the agenda item being called. Generally, once the City Council begins its consideration of an item, no more speaker cards will be accepted. An individual's failure to present a speaker card or state their name shall not preclude the individual from addressing the Council. Each citizen will be allowed a maximum of five minutes for input or testimony. In the event there are 15 or more individuals wishing to speak regarding any agenda item including the “Items from the Audience/Public Comment” portion of the agenda and regular items, the maximum amount of time allowed per speaker will be three minutes. When speaking under a specific agenda item, each speaker should avoid repetition of the remarks of the prior speakers. To promote time efficiency and an orderly meeting, the Presiding Officer may request that a spokesperson be designated to represent similar views. A designated spokesperson shall have 10 minutes to speak. At the Presiding Officer's discretion, additional time may be granted. The City Clerk shall be the timekeeper.

Consent Calendar - All items listed on the Consent Calendar are considered routine and/or consistent with previous City Council direction. One motion, a second, and a roll call vote may enact the items listed on the Consent Calendar. No separate discussion of Consent Calendar items shall take place unless a member of the City Council, City staff or the public request discussion on a specific item.

Addressing the Council on Items not on the Agenda – The Brown Act prohibits discussion or action on items not on the posted agenda. The City Council's Meeting Protocols and Rules of Procedure provide that in the interest of allowing Council to have adequate time to address the agenda items of business, “Items from the Audience/Public Comment” following the Consent Calendar will be limited to 15-minutes maximum period. “Items from the Audience/Public Comment” listed near the end of the agenda will not have a maximum time limit. A five-minute maximum time limit per speaker will apply to all individuals speaking during “Items from the Audience/Public Comment”. For non-agendized items, Council Members may briefly respond to statements made or questions posed by individuals during public comment; ask questions for clarification; direct the individual to the appropriate staff member; or request that the matter be placed on a future agenda or that staff provide additional information to Council. When members of the public address the Council, they should be as specific as possible about their concerns. If several members of the public comment on the same issue an effort should be made to avoid repetition of views already expressed.

Notice - A 90 day limit is set by law for filing challenges in the Superior Court to certain City administrative decisions and orders when those decisions or orders require: (1) a hearing by law, (2) the receipt of evidence, and (3) the exercise of discretion. The 90 day limit begins on the date the decision is final (Code of Civil Procedure Section 1094.6). Further, if you challenge a City Council action in court, you may be limited, by California law, including but not limited to Government Code Section 65009, to raising only those issues you or someone else raised during the public hearing, or raised in written correspondence delivered to the City Council prior to or at the public hearing.

Full copies of the agenda are available on the City's website: www.cityoftracy.org

CALL TO ORDER
PLEDGE OF ALLEGIANCE
INVOCATION
ROLL CALL
PRESENTATIONS

1. Employee of the Month
2. Proclamation – Sikh American Awareness and Appreciation Month

1. CONSENT CALENDAR

- 1.A. Adopt October 18, 2022, Regular Meeting Minutes
- 1.B. Adopt a resolution making findings and re-authorizing remote teleconference meetings of the City Council and all legislative bodies of the City of Tracy for the period from November 2, 2022 through December 1, 2022 pursuant to the Brown Act.
- 1.C. Adopt a resolution amending the City's Operating and Capital Budget for the Fiscal Year ending June 30, 2023, and authorize the Budget Officer to amend the City's position control roster for FY2022-23.
- 1.D. Adopt a resolution approving three On-Call Professional Services Agreements for entitlement, land development, and plan-checking engineering services for land development projects with: (1) Interwest Consulting Group, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million); (2) SNG & Associates, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million); and (3) RJR Engineering & Consulting, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million).
- 1.E. City Council 1) adopt a Resolution delegating to the City Manager, pursuant to Government Code Section 935.4, the authority to allow, compromise, reject or settle claims against, or on behalf of the City, for a maximum amount of \$50,000 per claim and 2) repeal Resolution 2001-382.
- 1.F. Adopt a resolution authorizing the application for grant funds to the Department of Water Resources (DWR) Urban Community Drought Relief Grant Program in the amount not to exceed \$6 million, including a City match up to 25%, to be used for the replacement of turf with drought tolerant landscaping throughout the City of Tracy.
- 1.G. Adopt a resolution ratifying, pursuant to Tracy Municipal Code Section 2.20.180(b)(1), various procurement contracts for goods and general services executed by the City Manager to implement interim housing solutions to address the declared shelter crisis.

- 1.H. City Council adopt 1) Resolution authorizing a Professional Services Agreement with Kingdom Causes (DBA City Net) to provide operational services for the City of Tracy's interim emergency shelter (non-congregate housing) for a term of one year and a not to exceed amount of \$2,906,711; 2) Resolution authorizing a Professional Services Agreement with Tracy Community Connection Center to provide operational services for the City of Tracy's interim emergency navigation center (community outreach) for a term of one year and a not to exceed amount of \$829,947; and 3) Resolution appropriating \$2.6 million from the City of Tracy's American Rescue Plan Act (ARPA) fund for homeless services and amending the FY 2022-23 operating and capital budget to reflect such appropriation.

2. ITEMS FROM THE AUDIENCE

3. REGULAR AGENDA

- 3.A. Adopt a resolution accepting the Pavement Management Program Update Final Report 2022.

4. ITEMS FROM THE AUDIENCE

5. STAFF ITEMS

6. COUNCIL ITEMS

7. ADJOURNMENT

October 18, 2022, 7:00 p.m.

City Hall, 333 Civic Center Plaza, Tracy

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Mayor Young called the meeting to order at 7:00 p.m.

Mayor Young led the Pledge of Allegiance.

Pastor Kal Waetzig, Saint Paul's Lutheran Church offered the invocation.

Roll call found Council Members Arriola, Bedolla, Davis, Mayor Pro Tem Vargas and Mayor Young present.

Mayor Young presented a Certificate of Appointment to new Transportation Advisory Commissioner Maurice Francis.

Michael Rogers, City Manager pulled regular Item 3.A #2 as financial action does not need to be taken at this time, but Item 3.A #1 will be before Council.

1. CONSENT CALENDAR – Mayor Pro Tem Vargas announced she would be recusing herself from Consent Item 1.H out of an abundance of caution due to a potential client looking at the site.

Following the removal of Consent Items 1.D and 1.F by Mayor Pro Tem Vargas motion was made by Mayor Pro Tem Vargas and seconded by Council Member Bedolla to adopt the Consent Calendar. Roll call found all in favor, passed and so ordered.

- 1.A Adopt October 4, 2022, Closed Session and Regular Council Meeting Minutes – **Minutes were adopted**
- 1.B Approve the Inspection Improvement Agreement for Sierra View Drive Improvements with Lennar Homes of California, LLC. – **Resolution 2022-151** approved the Inspection Improvement Agreement.
- 1.C Adopt a Resolution authorizing 1) amendments to the City's classification and compensation plans and Master Salary Schedule relating to the Chief Innovation Officer, Public Information Officer, Multimedia Communications Coordinator and Multimedia Communications Assistant, and 2) reallocation of a vacant Parks Project Coordinator to a Landscape Architect, effective Fiscal Year 2022-23. – **Resolution 2022-152** amended the classification and compensation plan and Master Salary Schedule and reallocated the two positions.
- 1.E Approve the Offsite Improvement Agreement for Tracy Hills Zone 5 Water Line Improvements. – **Resolution 2022-153** approved the Offsite Improvement Agreement.

- 1.G Adopt a Resolution to approve a Pipeline Easement Agreement with Combined Solar Technologies, Inc. for the Tracy Desalination and Green Energy Project. – **Resolution 2022-154** approved the Pipeline Easement Agreement.
- 1.H Approve the First Amendment to the Subdivision Improvement Agreement for West Parkway Village and authorize the City Clerk to record the First Amendment to the Subdivision Improvement Agreement for West Parkway Village with the San Joaquin County Clerk– **Resolution 2022-155** approved the First Amendment to the Subdivision Improvement Agreement. Mayor Pro Tem Vargas recused herself from item 1.H.
- 1.I Adopt a resolution authorizing the Mayor to execute a Longitudinal Pipeline and Crossing Agreement with Union Pacific Railroad Company (UPRR). – **Resolution 2022-156** approved the Longitudinal Pipeline and Crossing Agreement.
- 1.D City Council (1) approve Amendment No. 1 to the Deferred Improvement Agreement between the City and Lennar Homes of California, LLC for Tracy Hills – KT, Tract 4037, to allow the Developer to receive Park Fee Credits pursuant to Tracy Municipal Code section 13.08.010 and (2) authorize the City Clerk to file Amendment No. 1 to the Deferred Improvement Agreement with the office of the San Joaquin County Recorder. – **Resolution 2022-157** approved the Amendment No. 1 to the Deferred Improvement Agreement.
- 1.F City Council (1) approve Amendment No. 1 to the Deferred Improvement Agreement between the City and Lennar Homes of California, LLC for Tracy Hills Phase 1B to allow the Developer to receive Park Fee Credits pursuant to Tracy Municipal Code Section 13.08.010 and (2) authorize the City Clerk to file Amendment No. 1 to the Deferred Improvement Agreement with the office of the San Joaquin County Recorder – **Resolution 2022-158**

Mayor Pro Tem Vargas pulled items 1.D and 1.F for clarification that it is not to defer improvement, it is current improvements as development occurs and is a legal terminology done during the DIA process and the developer is looking to construct the parks and seek the fee credits from those parks, so they do not double pay. There is no in lieu payment, the language is not there to facilitate any other means.

Robert Armijo, City Engineer responded to Council questions.

There was no public comment.

ACTION: Motion was made by Mayor Pro Tem Vargas and seconded by Council Member Bedolla to adopt Item 1.D (**Resolution 2022-157**) and Item 1.F (**Resolution 2022-158**). Roll call found all in favor; passed and so ordered.

2. ITEMS FROM THE AUDIENCE – Gabriela Rodriguez Machuca, Johnny's Diner owner stated they had made changes due to COVID in order to stay in Tracy as a business and currently operate as a mobile food truck but now want to transition into a permanent location on private property. Ms. Machuca requested an amendment to ordinance

10.08.3193 or create a new ordinance as it currently limits how to do business in Tracy. Ms. Machuca has submitted emails regarding her issues.

Mayor Young stated she would sponsor Ms. Machuca's request and ask for a second at the end of the meeting. Mayor Pro Tem Vargas seconded the request.

Bren Boris stated at the last Council meeting a mother addressed her concerns regarding the Gay Pride event and her Christian view only to be classified as homophobic by Council Member Arriola and Council Member Bedolla being more concerned about homeless around a construction site than the children walking around the encampment every day. Put community first, make it safe and hold people accountable for their actions. Change has to happen.

Robert Tanner stated temporary fixes on Tracy Blvd are appreciated. Received campaign literature concerning Mayor and shared concerns about garbage rates for seniors. Mr. Tanner is advocating for a 30-gallon bin for seniors and stated cities in the Bay Area are doing that for their seniors.

Mayor Young disagreed with Mr. Tanner's description of her ongoing support for seniors.

Maurice Francis shared his neighborhood mailbox was vandalized. A Police report was made 10 days ago. Mr. Francis stated it was addressed at the Post Office and shared his concerns with the response from the Post Office. Mail has been suspended for time being.

A resident shared concerns regarding the homeless and spoke in support of the three E candidates for Council and shared a campaign flyer.

Dan Evans shared information regarding a fatal accident at Parkside and Corral Hollow. A resident, Steven Delgado tried to help the person. Mr. Delgado wanted to send his thanks to first responders. South bound goes from two lanes to one lane. Improvement budget is enough to widen one mile of roads and Corral Hollow has four miles that need to be widened. Mr. Evans also spoke about campaigns taking money.

Amrik Wander stated as a Council candidate his name is being dragged through bad politics which he is not a part of, he is here to serve the community. Mr. Wander stated he is running a positive campaign and is not negative about anyone. Mr. Wander provided a cell number and campaign website address should anyone have any questions.

Alice English shared there is Halloween at Tracy Airport taking place on October 29, 2022 from 2:00 p.m. to 5:00 p.m. Ms. English shared concerns regarding a flyer distributed by a PAC and contributors to the PAC. Money is being used to target certain people. Other mailers are being investigated. Wished all well during campaign.

Karen Moore stated no one should be waiting for their cannabis background checks, it is holding up people moving into businesses they are paying rent on. Why is it our city cannot complete background checks. Ms. Moore asked Council to consider looking for another location for Aquatic Center, it is time for Council to find a new location.

Jim Freeman shared the Council candidates he supports, feels nothing is getting done and the City needs fresh agenda and new faces on Council.

Stella, local business owner stated she was disheartened about what she is seeing in Tracy. Time for a change and announced her support of the three E candidates.

Jay, owner of Jay's Gourmet stated he is getting sick of attack ads against the three E's and shared his support for the three E candidates.

3. REGULAR AGENDA

- 3.A City Council (1) receive an informational report regarding the concept, design, and cost options for the Multi-Generational Recreation Center (CIP 78178), and (2) adopt a Resolution authorizing an appropriation in the amount of \$15,800,000 from General Fund Reserves for the Multi-Generational Recreation Center (CIP 78178) to incorporate improvements to El Pescadero Park.

Richard Joaquin, Parks Planning & Development Manager provided the staff report and responded to questions.

Arash Izadi, Director of Sport and Recreational and Matthew Porreca, Architectural Designer from LPA Design Studios provided a presentation.

Brian MacDonald, Parks and Recreation Director responded to questions.

Karin Moore stated it seems like we are getting a basketball center and not anything like the multi gen centers that she has been in. Surprised at the cost, Measure V funds are for amenities only. Don't see preschool for kids when people working out, no workout rooms and one court is plenty.

Alice English encouraged Council to consider Option 3. Three courts are needed as the biggest complaint is there is not enough courts. Seniors need a walking track instead of going to mall. It is a good use of Measure V money. Would like 600-person community banquet. Have to have vision for the future.

Robert Tanner stated there is \$40 million with existing budget and Option 3 is \$70 million; seem to be going with Cadillac instead of Chevy. The City will be getting the Multi Gen Rec Center ahead of an Aquatic Center which has been on people's minds for over 20 years and suggested going with the existing \$40 million budget. Spoke about the cost of cleaning up the park. Measure V will not cover it all and we will not get the amenities we want.

Dale Cose stated Option 3 is \$84 million, we are heading into a recession, and it is way too much money.

Dotty Nygard gave kudos for making it an LEED project. A lot is focused on youth and asked if there would be more spaces indoors for our seniors that they can utilize as a destination and had hoped a teaching kitchen for culinary classes could be included.

Council questions and comments followed.

Council Member Bedolla asked for support to look into the possibility of lighting the court or making it a full court. Mayor Pro Tem Vargas and Mayor Young supported the request.

ACTION: Motion was made by Council Member Arriola and seconded by Mayor Pro Tem Vargas to receive the informational report regarding the concept, design, and cost options for the Multi-Generational Recreation Center (CIP 78178) including providing specific direction on park improvements to include a three court gym, elevated running track, a bouldering wall and incorporation of all park improvements shown in the Conceptual Plan. Council Member Arriola added a friendly amendment to the motion to look into the possibility of lighting the half court and making it a full court. Roll call found all in favor; passed and so ordered.

4. ITEMS FROM THE AUDIENCE – Gabriela Rodriguez Machuca continued sharing her issues with the Tracy Municipal Code 10.08.3193 related to mobile food trucks. Ms. Machuca referred to discussion at prior Council meetings, suggested using the staff report of January 2017 and offered input on how to improve the mobile food ordinance.

Mayor Pro Tem Vargas stated in 2017 Council looked at it and it never came back. Would be nice to address it which is affecting the people we are supposed to serve.

Shah Sujoy spoke about transparency among political candidates in the upcoming election and shared his concerns regarding Council candidate Dan Evans.

5. STAFF ITEMS – Michael Rogers, City Manager reported on the following:
 - Construction bids for the Temporary Emergency Housing Facility are being opened tomorrow and we look forward to providing an update to the Homeless Advisory Committee at their meeting scheduled for Thursday at 7:00 p.m. here in Council Chambers.
 - In an effort to minimize traffic impacts, the daytime street improvements on Grant Line Road between Lammers and Naglee that were originally planned this week have been rescheduled to take place at night only, beginning tomorrow through Monday night. One lane in each direction will remain open during construction.
 - The intersection of 11th Street and South Lammers Road will have the traffic signal on flash and be reduced to only one lane in each direction October 20-24th for storm drain/sewer improvements construction scheduled by the developer of the International Park of Commerce.
 - The Temporary Traffic Signal installation at Corral Hollow and Valpico is nearing completion, just waiting on the video vehicle detection to be installed and we look forward to updating the community when it is operational.
 - City Hall is one of three ballot drop-off locations in Tracy, ballots can be dropped off during our regular business hours. For more information about the November 8th election, please visit the San Joaquin Registrar of Voters' website: www.sigov.org
 - We invite the community to participate in the Tracy Municipal Airport Master Plan Survey, it is linked on our website and only 12-questions long and also at the Farmers Market. Feedback will help us better serve the needs of the community.

6. COUNCIL ITEMS – Council Member Davis asked where we are on the widening of Corral Hollow Road; she had last heard there was a PG&E pole holding it up.

Michael Rogers, City Manager responded we are still having issues with the PG&E pole and staff will get a memo to Council.

Council Member Davis stated she has been to other states and cities where the food trucks are a thriving part of the community and asked for support to revisit the ordinance and work with Ms. Machuca to modify that ordinance so the City can be more business friendly with our mobile food truck businesses. Council Member Bedolla supported the request.

Council Member Davis asked how we are mitigating shopping carts in residential areas. Mr. Rogers responded when made aware of those situations Public Works staff will pick them up. If they see it they will remove it but do not have crews that drive around looking for shopping carts but if in route to a job they would respectfully remove that item that is on their journey. If it can't be addressed right then and there, recommended putting in a service request.

Council Member Davis asked if staff is getting to service requests. Mr. Rogers responded when we receive those service requests there is a certain amount of time that we allow to get out there. The main area for service requests is in Public Works and he has been assured by our new director that they are on top of those requests.

Mayor Young mentioned we spent numerous meetings talking about shopping carts and coming up with different consequences of shopping carts not being picked up. Maybe we can do a review so that the current Council can be on the same page. If they did have a lot of pick up then they had to contact the store and if they did not respond then we had to fine them. Mr. Rogers reiterated there is an app which is GoTracy app for service requests and that creates a permanent record.

Mayor Pro Tem Vargas asked for clarification that earlier in the meeting she and Mayor Young had supported revisiting the food truck vendor conversation that she started in 2017 but then there was another motion for the same ask, is that clear, there was a motion done on something that was already requested and are we talking about the same thing.

Mayor Young responded it is the same thing and she supported; we want to make sure it is clear.

Mayor Pro Tem Vargas reaffirmed her request last month on removal of the tree on 10th Street in front of Delta Brews that continues to create a sticky mess on people's furniture, on the sidewalk. It is beyond saving and requested immediate removal of that tree. Citizens have requested and have been told there are 5,000 requests ahead of them. It is not safe and asked for support to make a priority. Council Member Bedolla supported the request. Mayor Pro Tem Vargas wished everyone a happy Halloween and hoped people can make it to the Airport Halloween and asked if TCCA is doing a Halloween parade this year.

Mr. Rogers stated the Candy Crawl is happening on Saturday, October 22, 2022.

Mayor Pro Tem Vargas wished her daughter a happy 25th birthday.

Council Member Arriola acknowledged the Police Department and Parks and Recreation Department for the Tracy Pride celebration last weekend. Both departments did an incredible job keeping everyone safe and had a very successful event.

Council Member Davis asked for clarification on when to ask for Council items. Thought the time to request support for a Council item was during the Council items.

Bijal Patel, City Attorney responded that is correct. Under Council rules it has always been interpreted that the Council items section is when motions are made for giving direction to the City Manager to bring certain items back.

Council Member Davis asked which motion would be supported, the one made during the agenda items or the one made during the Council items.

Mayor Pro Tem Vargas shared it is in the Council policy a motion can be done at any given time in a meeting and asked the City Attorney to research that before confirming or denying one or the other.

Ms. Patel responded it has not been the procedure she has viewed here in the last six months and is happy to research that and get back to Council. If there is a motion, it does not prevent multiple people to second or third and vote on it. Council can all vote in favor of it. Will look at Council rules and get back to Council.

Mayor Young wished everyone a happy and safe Halloween, and wished her son a happy 22nd birthday, her oldest grandson a belated birthday who turned 24 on the thirteenth.

7. ADJOURNMENT – Time: 10:07 p.m.

ACTION: Motion was made by Council Member Arriola and seconded by Council Member Davis to adjourn. Roll call found all in favor; passed and so ordered.

The above agenda was posted at the Tracy City Hall on October 13, 2022. The above are action minutes. A recording is available at the office of the City Clerk.

Mayor

ATTEST:

City Clerk

Agenda Item 1.B

RECOMMENDATION

Staff recommends that the City Council adopt a Resolution making findings and re-authorizing remote teleconference meetings of the City Council and all legislative bodies of the City of Tracy for the period from November 2, 2022 through December 1, 2022 pursuant to the Brown Act.

EXECUTIVE SUMMARY

AB 361 allows legislative bodies to use abbreviated teleconferencing procedures during a declared state of emergency upon the making of required findings. These abbreviated procedures allow a body to conduct remote teleconference meetings without compliance with paragraph (3) of subdivision (b) of section 54953 of the Ralph M. Brown Act (Cal. Gov. Code section 54950 – 54963).

BACKGROUND AND LEGISLATIVE HISTORY

On March 17, 2020, the City Council of the City of Tracy ratified the declaration of an emergency by the City Manager due to COVID-19 in accordance with Chapter 3.26 of the Tracy Municipal Code. The City Council subsequently adopted resolutions with requisite findings authorizing remote teleconference meetings of the City Council and all legislative bodies of the City of Tracy, including Boards and Commissions, pursuant to AB 361.

While the City has allowed in-person attendance at City Council meetings, the City is experiencing an increase in rates of COVID-19 cases within the County of San Joaquin and amongst the City staff pool. Due to this increase, the City reinstated social distancing protocols at in-person attendance at City Hall and encouraged the use of teleconferencing for City Council meetings.

On October 4, 2022, City Council adopted Resolution 2022-141, which made findings and authorized remote teleconference meetings of the City Council and all legislative bodies of the City of Tracy, including Boards and Commissions, for the period of October 5, 2022 through November 3, 2022. In order to maintain compliance with Section 54953(e) of the Ralph M. Brown Act (Gov. Code section 54950 – 54963) which allows the continued use of teleconferencing, Council must make the required findings and re-authorize remote teleconferencing meetings of the legislative bodies for the City of Tracy.

This item requests that the City Council approve this proposed action for continued compliance with the Brown Act.

On June 11, 2021, Governor Newsom issued Executive Order N-08-21, which among other things rescinded his prior Executive Order N-29-20 and set a date of October 1, 2021, for public agencies to transition back to public meetings held in full compliance with the Brown Act.

As the Delta variant has surged in California, the Legislature took action to extend the COVID-19 exceptions to the Brown Act's teleconference requirements, subject to some additional safeguards. On September 16, 2021, Governor Newsom signed Assembly Bill 361, to allow a local agency to use teleconferencing if certain circumstances exist without complying with the Brown Act's traditional agenda posting, physical access, and quorum requirements for teleconferencing provisions (Attachment A).

The goal of AB 361 is "to improve and enhance public access to local agency meetings during the COVID-19 pandemic and future applicable emergencies, by allowing broader access through teleconferencing options" consistent with Executive Order N-29-20. The bill contains an urgency clause, which made the bill effective upon signing with a sunset date of January 1, 2024.

The new Section 54953(e)(1) of the Brown Act, as amended by AB 361, allows legislative bodies to continue to meet via teleconference without complying with the Brown Act's teleconferencing requirements, but only during a state of emergency proclaimed by the Governor, in which, 1) state or local health officials have imposed or recommended measures to promote social distancing, or 2) the legislative body has determined by majority vote that meeting in person would present an imminent risk to the health or safety of the attendees.

A local agency that holds a meeting under these circumstances would be required by AB 361 to follow the steps listed below, in addition to giving notice of the meeting and posting agendas as required under the Brown Act. These additional requirements are intended to protect the public's right to participate in the meetings of local agency legislative bodies.

Pursuant to AB 361 local agencies are required to do all of the following in addition to meeting notice requirements under the Brown Act:

- Allow the public to access the meeting and require that the agenda provide an opportunity for the public to directly address the legislative body pursuant to the Brown Act's other teleconferencing provisions.
- In each instance when the local agency provides notice of the teleconferenced meeting or posts its agenda, give notice for how the public can access the meeting and provide public comment.
- Identify and include in the agenda an opportunity for all persons to attend via a call-in or an internet-based service option; the legislative body needs not provide a physical location for the public to attend or provide comments.
- Conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the public.
- Stop the meeting until public access is restored in the event of a service disruption that either prevents the local agency from broadcasting the meeting to the public using the call-in or internet-based service option or is within the local agency's control and prevents the public from submitting public comments (any actions taken during such a service disruption can be challenged under the Brown Act's existing challenge provisions).
- Not require comments be submitted in advance (though the legislative body may provide that as an option) and provide the opportunity to comment in real-time.
- Provide adequate time for public comment, either by establishing a timed public

- comment period or by allowing a reasonable amount of time to comment.
- If the legislative body uses a third-party website or platform to host the teleconference, and the third-party service requires users to register to participate, the legislative body must provide adequate time during the comment period for users to register and may not close the registration comment period until the comment period has elapsed.

ANALYSIS

While the City has allowed in-person attendance at City Council meetings, the City is experiencing an increase in rates of COVID-19 cases within the County of San Joaquin and amongst the City staff pool. The San Joaquin County Public Health Services provided an update to the City Council of this situation at the June 7, 2022 meeting. In addition, the Human Resources Department of the City of Tracy has documented an increase in COVID-19 positive test rates amongst City staff in recent weeks. To minimize the exposure to COVID-19 from this recent surge, the City is reinstating social distancing protocols at in-person attendance at City Hall and encouraging the use of teleconferencing for City Council meetings.

Given these changed circumstances created by the increasing rates of COVID-19, the recommendation is that City Council make the following finds by majority vote every 30 days to continue using the bill's exemption to the Brown Act teleconferencing rules.

If Council approves the proposed resolution, staff will present a staff report to Council every thirty days to verify that the circumstances continue to exist.

FISCAL IMPACT

There is no fiscal impact.

STRATEGIC PLAN

This agenda item relates to the City Council's Strategic Priorities in the area of Public Safety (Goal #1 Support COVID-19 Public Health Recovery).

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council adopt a Resolution making findings and re-authorizing remote teleconference meetings of the City Council and all legislative bodies of the City of Tracy for the period from November 2, 2022 through December 1, 2022 pursuant to the Brown Act.

Prepared by: Adrienne Richardson

Reviewed by: Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

Attachment:

A - Assembly Bill

Assembly Bill No. 361

CHAPTER 165

An act to add and repeal Section 89305.6 of the Education Code, and to amend, repeal, and add Section 54953 of, and to add and repeal Section 11133 of, the Government Code, relating to open meetings, and declaring the urgency thereof, to take effect immediately.

[Approved by Governor September 16, 2021. Filed with Secretary of State September 16, 2021.]

LEGISLATIVE COUNSEL'S DIGEST

AB 361, Robert Rivas. Open meetings: state and local agencies: teleconferences.

(1) Existing law, the Ralph M. Brown Act requires, with specified exceptions, that all meetings of a legislative body of a local agency, as those terms are defined, be open and public and that all persons be permitted to attend and participate. The act contains specified provisions regarding the timelines for posting an agenda and providing for the ability of the public to directly address the legislative body on any item of interest to the public. The act generally requires all regular and special meetings of the legislative body be held within the boundaries of the territory over which the local agency exercises jurisdiction, subject to certain exceptions. The act allows for meetings to occur via teleconferencing subject to certain requirements, particularly that the legislative body notice each teleconference location of each member that will be participating in the public meeting, that each teleconference location be accessible to the public, that members of the public be allowed to address the legislative body at each teleconference location, that the legislative body post an agenda at each teleconference location, and that at least a quorum of the legislative body participate from locations within the boundaries of the local agency's jurisdiction. The act provides an exemption to the jurisdictional requirement for health authorities, as defined. The act authorizes the district attorney or any interested person, subject to certain provisions, to commence an action by mandamus or injunction for the purpose of obtaining a judicial determination that specified actions taken by a legislative body are null and void.

Existing law, the California Emergency Services Act, authorizes the Governor, or the Director of Emergency Services when the governor is inaccessible, to proclaim a state of emergency under specified circumstances.

Executive Order No. N-29-20 suspends the Ralph M. Brown Act's requirements for teleconferencing during the COVID-19 pandemic provided that notice and accessibility requirements are met, the public members are allowed to observe and address the legislative body at the meeting, and that a legislative body of a local agency has a procedure for receiving and swiftly

resolving requests for reasonable accommodation for individuals with disabilities, as specified.

This bill, until January 1, 2024, would authorize a local agency to use teleconferencing without complying with the teleconferencing requirements imposed by the Ralph M. Brown Act when a legislative body of a local agency holds a meeting during a declared state of emergency, as that term is defined, when state or local health officials have imposed or recommended measures to promote social distancing, during a proclaimed state of emergency held for the purpose of determining, by majority vote, whether meeting in person would present imminent risks to the health or safety of attendees, and during a proclaimed state of emergency when the legislative body has determined that meeting in person would present imminent risks to the health or safety of attendees, as provided.

This bill would require legislative bodies that hold teleconferenced meetings under these abbreviated teleconferencing procedures to give notice of the meeting and post agendas, as described, to allow members of the public to access the meeting and address the legislative body, to give notice of the means by which members of the public may access the meeting and offer public comment, including an opportunity for all persons to attend via a call-in option or an internet-based service option, and to conduct the meeting in a manner that protects the statutory and constitutional rights of the parties and the public appearing before the legislative body. The bill would require the legislative body to take no further action on agenda items when there is a disruption which prevents the public agency from broadcasting the meeting, or in the event of a disruption within the local agency's control which prevents members of the public from offering public comments, until public access is restored. The bill would specify that actions taken during the disruption are subject to challenge proceedings, as specified.

This bill would prohibit the legislative body from requiring public comments to be submitted in advance of the meeting and would specify that the legislative body must provide an opportunity for the public to address the legislative body and offer comment in real time. The bill would prohibit the legislative body from closing the public comment period and the opportunity to register to provide public comment, until the public comment period has elapsed or until a reasonable amount of time has elapsed, as specified. When there is a continuing state of emergency, or when state or local officials have imposed or recommended measures to promote social distancing, the bill would require a legislative body to make specified findings not later than 30 days after the first teleconferenced meeting pursuant to these provisions, and to make those findings every 30 days thereafter, in order to continue to meet under these abbreviated teleconferencing procedures.

Existing law prohibits a legislative body from requiring, as a condition to attend a meeting, a person to register the person's name, or to provide other information, or to fulfill any condition precedent to the person's attendance.

This bill would exclude from that prohibition, a registration requirement imposed by a third-party internet website or other online platform not under the control of the legislative body.

(2) Existing law, the Bagley-Keene Open Meeting Act, requires, with specified exceptions, that all meetings of a state body be open and public and all persons be permitted to attend any meeting of a state body. The act requires at least one member of the state body to be physically present at the location specified in the notice of the meeting.

The Governor's Executive Order No. N-29-20 suspends the requirements of the Bagley-Keene Open Meeting Act for teleconferencing during the COVID-19 pandemic, provided that notice and accessibility requirements are met, the public members are allowed to observe and address the state body at the meeting, and that a state body has a procedure for receiving and swiftly resolving requests for reasonable accommodation for individuals with disabilities, as specified.

This bill, until January 31, 2022, would authorize, subject to specified notice and accessibility requirements, a state body to hold public meetings through teleconferencing and to make public meetings accessible telephonically, or otherwise electronically, to all members of the public seeking to observe and to address the state body. With respect to a state body holding a public meeting pursuant to these provisions, the bill would suspend certain requirements of existing law, including the requirements that each teleconference location be accessible to the public and that members of the public be able to address the state body at each teleconference location. Under the bill, a state body that holds a meeting through teleconferencing and allows members of the public to observe and address the meeting telephonically or otherwise electronically would satisfy any requirement that the state body allow members of the public to attend the meeting and offer public comment. The bill would require that each state body that holds a meeting through teleconferencing provide notice of the meeting, and post the agenda, as provided. The bill would urge state bodies utilizing these teleconferencing procedures in the bill to use sound discretion and to make reasonable efforts to adhere as closely as reasonably possible to existing law, as provided.

(3) Existing law establishes the various campuses of the California State University under the administration of the Trustees of the California State University, and authorizes the establishment of student body organizations in connection with the operations of California State University campuses.

The Gloria Romero Open Meetings Act of 2000 generally requires a legislative body, as defined, of a student body organization to conduct its business in a meeting that is open and public. The act authorizes the legislative body to use teleconferencing, as defined, for the benefit of the public and the legislative body in connection with any meeting or proceeding authorized by law.

This bill, until January 31, 2022, would authorize, subject to specified notice and accessibility requirements, a legislative body, as defined for purposes of the act, to hold public meetings through teleconferencing and

to make public meetings accessible telephonically, or otherwise electronically, to all members of the public seeking to observe and to address the legislative body. With respect to a legislative body holding a public meeting pursuant to these provisions, the bill would suspend certain requirements of existing law, including the requirements that each teleconference location be accessible to the public and that members of the public be able to address the legislative body at each teleconference location. Under the bill, a legislative body that holds a meeting through teleconferencing and allows members of the public to observe and address the meeting telephonically or otherwise electronically would satisfy any requirement that the legislative body allow members of the public to attend the meeting and offer public comment. The bill would require that each legislative body that holds a meeting through teleconferencing provide notice of the meeting, and post the agenda, as provided. The bill would urge legislative bodies utilizing these teleconferencing procedures in the bill to use sound discretion and to make reasonable efforts to adhere as closely as reasonably possible to existing law, as provided.

(4) This bill would declare the Legislature's intent, consistent with the Governor's Executive Order No. N-29-20, to improve and enhance public access to state and local agency meetings during the COVID-19 pandemic and future emergencies by allowing broader access through teleconferencing options.

(5) This bill would incorporate additional changes to Section 54953 of the Government Code proposed by AB 339 to be operative only if this bill and AB 339 are enacted and this bill is enacted last.

(6) The California Constitution requires local agencies, for the purpose of ensuring public access to the meetings of public bodies and the writings of public officials and agencies, to comply with a statutory enactment that amends or enacts laws relating to public records or open meetings and contains findings demonstrating that the enactment furthers the constitutional requirements relating to this purpose.

This bill would make legislative findings to that effect.

(7) Existing constitutional provisions require that a statute that limits the right of access to the meetings of public bodies or the writings of public officials and agencies be adopted with findings demonstrating the interest protected by the limitation and the need for protecting that interest.

This bill would make legislative findings to that effect.

(8) This bill would declare that it is to take effect immediately as an urgency statute.

The people of the State of California do enact as follows:

SECTION 1. Section 89305.6 is added to the Education Code, to read:
89305.6. (a) Notwithstanding any other provision of this article, and subject to the notice and accessibility requirements in subdivisions (d) and (e), a legislative body may hold public meetings through teleconferencing

and make public meetings accessible telephonically, or otherwise electronically, to all members of the public seeking to observe and to address the legislative body.

(b) (1) For a legislative body holding a public meeting through teleconferencing pursuant to this section, all requirements in this article requiring the physical presence of members, the clerk or other personnel of the legislative body, or the public, as a condition of participation in or quorum for a public meeting, are hereby suspended.

(2) For a legislative body holding a public meeting through teleconferencing pursuant to this section, all of the following requirements in this article are suspended:

(A) Each teleconference location from which a member will be participating in a public meeting or proceeding be identified in the notice and agenda of the public meeting or proceeding.

(B) Each teleconference location be accessible to the public.

(C) Members of the public may address the legislative body at each teleconference conference location.

(D) Post agendas at all teleconference locations.

(E) At least one member of the legislative body be physically present at the location specified in the notice of the meeting.

(c) A legislative body that holds a meeting through teleconferencing and allows members of the public to observe and address the meeting telephonically or otherwise electronically, consistent with the notice and accessibility requirements in subdivisions (d) and (e), shall have satisfied any requirement that the legislative body allow members of the public to attend the meeting and offer public comment. A legislative body need not make available any physical location from which members of the public may observe the meeting and offer public comment.

(d) If a legislative body holds a meeting through teleconferencing pursuant to this section and allows members of the public to observe and address the meeting telephonically or otherwise electronically, the legislative body shall also do both of the following:

(1) Implement a procedure for receiving and swiftly resolving requests for reasonable modification or accommodation from individuals with disabilities, consistent with the federal Americans with Disabilities Act of 1990 (42 U.S.C. Sec. 12101 et seq.), and resolving any doubt whatsoever in favor of accessibility.

(2) Advertise that procedure each time notice is given of the means by which members of the public may observe the meeting and offer public comment, pursuant to paragraph (2) of subdivision (e).

(e) Except to the extent this section provides otherwise, each legislative body that holds a meeting through teleconferencing pursuant to this section shall do both of the following:

(1) Give advance notice of the time of, and post the agenda for, each public meeting according to the timeframes otherwise prescribed by this article, and using the means otherwise prescribed by this article, as applicable.

(2) In each instance in which notice of the time of the meeting is otherwise given or the agenda for the meeting is otherwise posted, also give notice of the means by which members of the public may observe the meeting and offer public comment. As to any instance in which there is a change in the means of public observation and comment, or any instance prior to the effective date of this section in which the time of the meeting has been noticed or the agenda for the meeting has been posted without also including notice of the means of public observation and comment, a legislative body may satisfy this requirement by advertising the means of public observation and comment using the most rapid means of communication available at the time. Advertising the means of public observation and comment using the most rapid means of communication available at the time shall include, but need not be limited to, posting such means on the legislative body's internet website.

(f) All legislative bodies utilizing the teleconferencing procedures in this section are urged to use sound discretion and to make reasonable efforts to adhere as closely as reasonably possible to the otherwise applicable provisions of this article, in order to maximize transparency and provide the public access to legislative body meetings.

(g) This section shall remain in effect only until January 31, 2022, and as of that date is repealed.

SEC. 2. Section 11133 is added to the Government Code, to read:

11133. (a) Notwithstanding any other provision of this article, and subject to the notice and accessibility requirements in subdivisions (d) and (e), a state body may hold public meetings through teleconferencing and make public meetings accessible telephonically, or otherwise electronically, to all members of the public seeking to observe and to address the state body.

(b) (1) For a state body holding a public meeting through teleconferencing pursuant to this section, all requirements in this article requiring the physical presence of members, the clerk or other personnel of the state body, or the public, as a condition of participation in or quorum for a public meeting, are hereby suspended.

(2) For a state body holding a public meeting through teleconferencing pursuant to this section, all of the following requirements in this article are suspended:

(A) Each teleconference location from which a member will be participating in a public meeting or proceeding be identified in the notice and agenda of the public meeting or proceeding.

(B) Each teleconference location be accessible to the public.

(C) Members of the public may address the state body at each teleconference conference location.

(D) Post agendas at all teleconference locations.

(E) At least one member of the state body be physically present at the location specified in the notice of the meeting.

(c) A state body that holds a meeting through teleconferencing and allows members of the public to observe and address the meeting telephonically

or otherwise electronically, consistent with the notice and accessibility requirements in subdivisions (d) and (e), shall have satisfied any requirement that the state body allow members of the public to attend the meeting and offer public comment. A state body need not make available any physical location from which members of the public may observe the meeting and offer public comment.

(d) If a state body holds a meeting through teleconferencing pursuant to this section and allows members of the public to observe and address the meeting telephonically or otherwise electronically, the state body shall also do both of the following:

(1) Implement a procedure for receiving and swiftly resolving requests for reasonable modification or accommodation from individuals with disabilities, consistent with the federal Americans with Disabilities Act of 1990 (42 U.S.C. Sec. 12101 et seq.), and resolving any doubt whatsoever in favor of accessibility.

(2) Advertise that procedure each time notice is given of the means by which members of the public may observe the meeting and offer public comment, pursuant to paragraph (2) of subdivision (e).

(e) Except to the extent this section provides otherwise, each state body that holds a meeting through teleconferencing pursuant to this section shall do both of the following:

(1) Give advance notice of the time of, and post the agenda for, each public meeting according to the timeframes otherwise prescribed by this article, and using the means otherwise prescribed by this article, as applicable.

(2) In each instance in which notice of the time of the meeting is otherwise given or the agenda for the meeting is otherwise posted, also give notice of the means by which members of the public may observe the meeting and offer public comment. As to any instance in which there is a change in the means of public observation and comment, or any instance prior to the effective date of this section in which the time of the meeting has been noticed or the agenda for the meeting has been posted without also including notice of the means of public observation and comment, a state body may satisfy this requirement by advertising the means of public observation and comment using the most rapid means of communication available at the time. Advertising the means of public observation and comment using the most rapid means of communication available at the time shall include, but need not be limited to, posting such means on the state body's internet website.

(f) All state bodies utilizing the teleconferencing procedures in this section are urged to use sound discretion and to make reasonable efforts to adhere as closely as reasonably possible to the otherwise applicable provisions of this article, in order to maximize transparency and provide the public access to state body meetings.

(g) This section shall remain in effect only until January 31, 2022, and as of that date is repealed.

SEC. 3. Section 54953 of the Government Code is amended to read:

54953. (a) All meetings of the legislative body of a local agency shall be open and public, and all persons shall be permitted to attend any meeting of the legislative body of a local agency, except as otherwise provided in this chapter.

(b) (1) Notwithstanding any other provision of law, the legislative body of a local agency may use teleconferencing for the benefit of the public and the legislative body of a local agency in connection with any meeting or proceeding authorized by law. The teleconferenced meeting or proceeding shall comply with all otherwise applicable requirements of this chapter and all otherwise applicable provisions of law relating to a specific type of meeting or proceeding.

(2) Teleconferencing, as authorized by this section, may be used for all purposes in connection with any meeting within the subject matter jurisdiction of the legislative body. All votes taken during a teleconferenced meeting shall be by rollcall.

(3) If the legislative body of a local agency elects to use teleconferencing, it shall post agendas at all teleconference locations and conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the parties or the public appearing before the legislative body of a local agency. Each teleconference location shall be identified in the notice and agenda of the meeting or proceeding, and each teleconference location shall be accessible to the public. During the teleconference, at least a quorum of the members of the legislative body shall participate from locations within the boundaries of the territory over which the local agency exercises jurisdiction, except as provided in subdivisions (d) and (e). The agenda shall provide an opportunity for members of the public to address the legislative body directly pursuant to Section 54954.3 at each teleconference location.

(4) For the purposes of this section, “teleconference” means a meeting of a legislative body, the members of which are in different locations, connected by electronic means, through either audio or video, or both. Nothing in this section shall prohibit a local agency from providing the public with additional teleconference locations.

(c) (1) No legislative body shall take action by secret ballot, whether preliminary or final.

(2) The legislative body of a local agency shall publicly report any action taken and the vote or abstention on that action of each member present for the action.

(3) Prior to taking final action, the legislative body shall orally report a summary of a recommendation for a final action on the salaries, salary schedules, or compensation paid in the form of fringe benefits of a local agency executive, as defined in subdivision (d) of Section 3511.1, during the open meeting in which the final action is to be taken. This paragraph shall not affect the public’s right under the California Public Records Act (Chapter 3.5 (commencing with Section 6250) of Division 7 of Title 1) to inspect or copy records created or received in the process of developing the recommendation.

(d) (1) Notwithstanding the provisions relating to a quorum in paragraph (3) of subdivision (b), if a health authority conducts a teleconference meeting, members who are outside the jurisdiction of the authority may be counted toward the establishment of a quorum when participating in the teleconference if at least 50 percent of the number of members that would establish a quorum are present within the boundaries of the territory over which the authority exercises jurisdiction, and the health authority provides a teleconference number, and associated access codes, if any, that allows any person to call in to participate in the meeting and the number and access codes are identified in the notice and agenda of the meeting.

(2) Nothing in this subdivision shall be construed as discouraging health authority members from regularly meeting at a common physical site within the jurisdiction of the authority or from using teleconference locations within or near the jurisdiction of the authority. A teleconference meeting for which a quorum is established pursuant to this subdivision shall be subject to all other requirements of this section.

(3) For purposes of this subdivision, a health authority means any entity created pursuant to Sections 14018.7, 14087.31, 14087.35, 14087.36, 14087.38, and 14087.9605 of the Welfare and Institutions Code, any joint powers authority created pursuant to Article 1 (commencing with Section 6500) of Chapter 5 of Division 7 for the purpose of contracting pursuant to Section 14087.3 of the Welfare and Institutions Code, and any advisory committee to a county-sponsored health plan licensed pursuant to Chapter 2.2 (commencing with Section 1340) of Division 2 of the Health and Safety Code if the advisory committee has 12 or more members.

(e) (1) A local agency may use teleconferencing without complying with the requirements of paragraph (3) of subdivision (b) if the legislative body complies with the requirements of paragraph (2) of this subdivision in any of the following circumstances:

(A) The legislative body holds a meeting during a proclaimed state of emergency, and state or local officials have imposed or recommended measures to promote social distancing.

(B) The legislative body holds a meeting during a proclaimed state of emergency for the purpose of determining, by majority vote, whether as a result of the emergency, meeting in person would present imminent risks to the health or safety of attendees.

(C) The legislative body holds a meeting during a proclaimed state of emergency and has determined, by majority vote, pursuant to subparagraph (B), that, as a result of the emergency, meeting in person would present imminent risks to the health or safety of attendees.

(2) A legislative body that holds a meeting pursuant to this subdivision shall do all of the following:

(A) The legislative body shall give notice of the meeting and post agendas as otherwise required by this chapter.

(B) The legislative body shall allow members of the public to access the meeting and the agenda shall provide an opportunity for members of the public to address the legislative body directly pursuant to Section 54954.3.

In each instance in which notice of the time of the teleconferenced meeting is otherwise given or the agenda for the meeting is otherwise posted, the legislative body shall also give notice of the means by which members of the public may access the meeting and offer public comment. The agenda shall identify and include an opportunity for all persons to attend via a call-in option or an internet-based service option. This subparagraph shall not be construed to require the legislative body to provide a physical location from which the public may attend or comment.

(C) The legislative body shall conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the parties and the public appearing before the legislative body of a local agency.

(D) In the event of a disruption which prevents the public agency from broadcasting the meeting to members of the public using the call-in option or internet-based service option, or in the event of a disruption within the local agency's control which prevents members of the public from offering public comments using the call-in option or internet-based service option, the body shall take no further action on items appearing on the meeting agenda until public access to the meeting via the call-in option or internet-based service option is restored. Actions taken on agenda items during a disruption which prevents the public agency from broadcasting the meeting may be challenged pursuant to Section 54960.1.

(E) The legislative body shall not require public comments to be submitted in advance of the meeting and must provide an opportunity for the public to address the legislative body and offer comment in real time. This subparagraph shall not be construed to require the legislative body to provide a physical location from which the public may attend or comment.

(F) Notwithstanding Section 54953.3, an individual desiring to provide public comment through the use of an internet website, or other online platform, not under the control of the local legislative body, that requires registration to log in to a teleconference may be required to register as required by the third-party internet website or online platform to participate.

(G) (i) A legislative body that provides a timed public comment period for each agenda item shall not close the public comment period for the agenda item, or the opportunity to register, pursuant to subparagraph (F), to provide public comment until that timed public comment period has elapsed.

(ii) A legislative body that does not provide a timed public comment period, but takes public comment separately on each agenda item, shall allow a reasonable amount of time per agenda item to allow public members the opportunity to provide public comment, including time for members of the public to register pursuant to subparagraph (F), or otherwise be recognized for the purpose of providing public comment.

(iii) A legislative body that provides a timed general public comment period that does not correspond to a specific agenda item shall not close the public comment period or the opportunity to register, pursuant to subparagraph (F), until the timed general public comment period has elapsed.

(3) If a state of emergency remains active, or state or local officials have imposed or recommended measures to promote social distancing, in order to continue to teleconference without compliance with paragraph (3) of subdivision (b), the legislative body shall, not later than 30 days after teleconferencing for the first time pursuant to subparagraph (A), (B), or (C) of paragraph (1), and every 30 days thereafter, make the following findings by majority vote:

(A) The legislative body has reconsidered the circumstances of the state of emergency.

(B) Any of the following circumstances exist:

(i) The state of emergency continues to directly impact the ability of the members to meet safely in person.

(ii) State or local officials continue to impose or recommend measures to promote social distancing.

(4) For the purposes of this subdivision, "state of emergency" means a state of emergency proclaimed pursuant to Section 8625 of the California Emergency Services Act (Article 1 (commencing with Section 8550) of Chapter 7 of Division 1 of Title 2).

(f) This section shall remain in effect only until January 1, 2024, and as of that date is repealed.

SEC. 3.1. Section 54953 of the Government Code is amended to read:

54953. (a) All meetings of the legislative body of a local agency shall be open and public, and all persons shall be permitted to attend any meeting of the legislative body of a local agency in person, except as otherwise provided in this chapter. Local agencies shall conduct meetings subject to this chapter consistent with applicable state and federal civil rights laws, including, but not limited to, any applicable language access and other nondiscrimination obligations.

(b) (1) Notwithstanding any other provision of law, the legislative body of a local agency may use teleconferencing for the benefit of the public and the legislative body of a local agency in connection with any meeting or proceeding authorized by law. The teleconferenced meeting or proceeding shall comply with all otherwise applicable requirements of this chapter and all otherwise applicable provisions of law relating to a specific type of meeting or proceeding.

(2) Teleconferencing, as authorized by this section, may be used for all purposes in connection with any meeting within the subject matter jurisdiction of the legislative body. All votes taken during a teleconferenced meeting shall be by rollcall.

(3) If the legislative body of a local agency elects to use teleconferencing, it shall post agendas at all teleconference locations and conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the parties or the public appearing before the legislative body of a local agency. Each teleconference location shall be identified in the notice and agenda of the meeting or proceeding, and each teleconference location shall be accessible to the public. During the teleconference, at least a quorum of the members of the legislative body

shall participate from locations within the boundaries of the territory over which the local agency exercises jurisdiction, except as provided in subdivisions (d) and (e). The agenda shall provide an opportunity for members of the public to address the legislative body directly pursuant to Section 54954.3 at each teleconference location.

(4) For the purposes of this section, “teleconference” means a meeting of a legislative body, the members of which are in different locations, connected by electronic means, through either audio or video, or both. Nothing in this section shall prohibit a local agency from providing the public with additional teleconference locations.

(c) (1) No legislative body shall take action by secret ballot, whether preliminary or final.

(2) The legislative body of a local agency shall publicly report any action taken and the vote or abstention on that action of each member present for the action.

(3) Prior to taking final action, the legislative body shall orally report a summary of a recommendation for a final action on the salaries, salary schedules, or compensation paid in the form of fringe benefits of a local agency executive, as defined in subdivision (d) of Section 3511.1, during the open meeting in which the final action is to be taken. This paragraph shall not affect the public’s right under the California Public Records Act (Chapter 3.5 (commencing with Section 6250) of Division 7 of Title 1) to inspect or copy records created or received in the process of developing the recommendation.

(d) (1) Notwithstanding the provisions relating to a quorum in paragraph (3) of subdivision (b), if a health authority conducts a teleconference meeting, members who are outside the jurisdiction of the authority may be counted toward the establishment of a quorum when participating in the teleconference if at least 50 percent of the number of members that would establish a quorum are present within the boundaries of the territory over which the authority exercises jurisdiction, and the health authority provides a teleconference number, and associated access codes, if any, that allows any person to call in to participate in the meeting and the number and access codes are identified in the notice and agenda of the meeting.

(2) Nothing in this subdivision shall be construed as discouraging health authority members from regularly meeting at a common physical site within the jurisdiction of the authority or from using teleconference locations within or near the jurisdiction of the authority. A teleconference meeting for which a quorum is established pursuant to this subdivision shall be subject to all other requirements of this section.

(3) For purposes of this subdivision, a health authority means any entity created pursuant to Sections 14018.7, 14087.31, 14087.35, 14087.36, 14087.38, and 14087.9605 of the Welfare and Institutions Code, any joint powers authority created pursuant to Article 1 (commencing with Section 6500) of Chapter 5 of Division 7 for the purpose of contracting pursuant to Section 14087.3 of the Welfare and Institutions Code, and any advisory committee to a county-sponsored health plan licensed pursuant to Chapter

2.2 (commencing with Section 1340) of Division 2 of the Health and Safety Code if the advisory committee has 12 or more members.

(e) (1) A local agency may use teleconferencing without complying with the requirements of paragraph (3) of subdivision (b) if the legislative body complies with the requirements of paragraph (2) of this subdivision in any of the following circumstances:

(A) The legislative body holds a meeting during a proclaimed state of emergency, and state or local officials have imposed or recommended measures to promote social distancing.

(B) The legislative body holds a meeting during a proclaimed state of emergency for the purpose of determining, by majority vote, whether as a result of the emergency, meeting in person would present imminent risks to the health or safety of attendees.

(C) The legislative body holds a meeting during a proclaimed state of emergency and has determined, by majority vote, pursuant to subparagraph (B), that, as a result of the emergency, meeting in person would present imminent risks to the health or safety of attendees.

(2) A legislative body that holds a meeting pursuant to this subdivision shall do all of the following:

(A) The legislative body shall give notice of the meeting and post agendas as otherwise required by this chapter.

(B) The legislative body shall allow members of the public to access the meeting and the agenda shall provide an opportunity for members of the public to address the legislative body directly pursuant to Section 54954.3. In each instance in which notice of the time of the teleconferenced meeting is otherwise given or the agenda for the meeting is otherwise posted, the legislative body shall also give notice of the means by which members of the public may access the meeting and offer public comment. The agenda shall identify and include an opportunity for all persons to attend via a call-in option or an internet-based service option. This subparagraph shall not be construed to require the legislative body to provide a physical location from which the public may attend or comment.

(C) The legislative body shall conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the parties and the public appearing before the legislative body of a local agency.

(D) In the event of a disruption which prevents the public agency from broadcasting the meeting to members of the public using the call-in option or internet-based service option, or in the event of a disruption within the local agency's control which prevents members of the public from offering public comments using the call-in option or internet-based service option, the body shall take no further action on items appearing on the meeting agenda until public access to the meeting via the call-in option or internet-based service option is restored. Actions taken on agenda items during a disruption which prevents the public agency from broadcasting the meeting may be challenged pursuant to Section 54960.1.

(E) The legislative body shall not require public comments to be submitted in advance of the meeting and must provide an opportunity for

the public to address the legislative body and offer comment in real time. This subparagraph shall not be construed to require the legislative body to provide a physical location from which the public may attend or comment.

(F) Notwithstanding Section 54953.3, an individual desiring to provide public comment through the use of an internet website, or other online platform, not under the control of the local legislative body, that requires registration to log in to a teleconference may be required to register as required by the third-party internet website or online platform to participate.

(G) (i) A legislative body that provides a timed public comment period for each agenda item shall not close the public comment period for the agenda item, or the opportunity to register, pursuant to subparagraph (F), to provide public comment until that timed public comment period has elapsed.

(ii) A legislative body that does not provide a timed public comment period, but takes public comment separately on each agenda item, shall allow a reasonable amount of time per agenda item to allow public members the opportunity to provide public comment, including time for members of the public to register pursuant to subparagraph (F), or otherwise be recognized for the purpose of providing public comment.

(iii) A legislative body that provides a timed general public comment period that does not correspond to a specific agenda item shall not close the public comment period or the opportunity to register, pursuant to subparagraph (F), until the timed general public comment period has elapsed.

(3) If a state of emergency remains active, or state or local officials have imposed or recommended measures to promote social distancing, in order to continue to teleconference without compliance with paragraph (3) of subdivision (b), the legislative body shall, not later than 30 days after teleconferencing for the first time pursuant to subparagraph (A), (B), or (C) of paragraph (1), and every 30 days thereafter, make the following findings by majority vote:

(A) The legislative body has reconsidered the circumstances of the state of emergency.

(B) Any of the following circumstances exist:

(i) The state of emergency continues to directly impact the ability of the members to meet safely in person.

(ii) State or local officials continue to impose or recommend measures to promote social distancing.

(4) For the purposes of this subdivision, “state of emergency” means a state of emergency proclaimed pursuant to Section 8625 of the California Emergency Services Act (Article 1 (commencing with Section 8550) of Chapter 7 of Division 1 of Title 2).

(f) This section shall remain in effect only until January 1, 2024, and as of that date is repealed.

SEC. 4. Section 54953 is added to the Government Code, to read:

54953. (a) All meetings of the legislative body of a local agency shall be open and public, and all persons shall be permitted to attend any meeting

of the legislative body of a local agency, except as otherwise provided in this chapter.

(b) (1) Notwithstanding any other provision of law, the legislative body of a local agency may use teleconferencing for the benefit of the public and the legislative body of a local agency in connection with any meeting or proceeding authorized by law. The teleconferenced meeting or proceeding shall comply with all requirements of this chapter and all otherwise applicable provisions of law relating to a specific type of meeting or proceeding.

(2) Teleconferencing, as authorized by this section, may be used for all purposes in connection with any meeting within the subject matter jurisdiction of the legislative body. All votes taken during a teleconferenced meeting shall be by rollcall.

(3) If the legislative body of a local agency elects to use teleconferencing, it shall post agendas at all teleconference locations and conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the parties or the public appearing before the legislative body of a local agency. Each teleconference location shall be identified in the notice and agenda of the meeting or proceeding, and each teleconference location shall be accessible to the public. During the teleconference, at least a quorum of the members of the legislative body shall participate from locations within the boundaries of the territory over which the local agency exercises jurisdiction, except as provided in subdivision (d). The agenda shall provide an opportunity for members of the public to address the legislative body directly pursuant to Section 54954.3 at each teleconference location.

(4) For the purposes of this section, "teleconference" means a meeting of a legislative body, the members of which are in different locations, connected by electronic means, through either audio or video, or both. Nothing in this section shall prohibit a local agency from providing the public with additional teleconference locations.

(c) (1) No legislative body shall take action by secret ballot, whether preliminary or final.

(2) The legislative body of a local agency shall publicly report any action taken and the vote or abstention on that action of each member present for the action.

(3) Prior to taking final action, the legislative body shall orally report a summary of a recommendation for a final action on the salaries, salary schedules, or compensation paid in the form of fringe benefits of a local agency executive, as defined in subdivision (d) of Section 3511.1, during the open meeting in which the final action is to be taken. This paragraph shall not affect the public's right under the California Public Records Act (Chapter 3.5 (commencing with Section 6250) of Division 7 of Title 1) to inspect or copy records created or received in the process of developing the recommendation.

(d) (1) Notwithstanding the provisions relating to a quorum in paragraph (3) of subdivision (b), if a health authority conducts a teleconference meeting,

members who are outside the jurisdiction of the authority may be counted toward the establishment of a quorum when participating in the teleconference if at least 50 percent of the number of members that would establish a quorum are present within the boundaries of the territory over which the authority exercises jurisdiction, and the health authority provides a teleconference number, and associated access codes, if any, that allows any person to call in to participate in the meeting and the number and access codes are identified in the notice and agenda of the meeting.

(2) Nothing in this subdivision shall be construed as discouraging health authority members from regularly meeting at a common physical site within the jurisdiction of the authority or from using teleconference locations within or near the jurisdiction of the authority. A teleconference meeting for which a quorum is established pursuant to this subdivision shall be subject to all other requirements of this section.

(3) For purposes of this subdivision, a health authority means any entity created pursuant to Sections 14018.7, 14087.31, 14087.35, 14087.36, 14087.38, and 14087.9605 of the Welfare and Institutions Code, any joint powers authority created pursuant to Article 1 (commencing with Section 6500) of Chapter 5 of Division 7 for the purpose of contracting pursuant to Section 14087.3 of the Welfare and Institutions Code, and any advisory committee to a county-sponsored health plan licensed pursuant to Chapter 2.2 (commencing with Section 1340) of Division 2 of the Health and Safety Code if the advisory committee has 12 or more members.

(e) This section shall become operative January 1, 2024.

SEC. 4.1. Section 54953 is added to the Government Code, to read:

54953. (a) All meetings of the legislative body of a local agency shall be open and public, and all persons shall be permitted to attend any meeting of the legislative body of a local agency, in person except as otherwise provided in this chapter. Local agencies shall conduct meetings subject to this chapter consistent with applicable state and federal civil rights laws, including, but not limited to, any applicable language access and other nondiscrimination obligations.

(b) (1) Notwithstanding any other provision of law, the legislative body of a local agency may use teleconferencing for the benefit of the public and the legislative body of a local agency in connection with any meeting or proceeding authorized by law. The teleconferenced meeting or proceeding shall comply with all requirements of this chapter and all otherwise applicable provisions of law relating to a specific type of meeting or proceeding.

(2) Teleconferencing, as authorized by this section, may be used for all purposes in connection with any meeting within the subject matter jurisdiction of the legislative body. All votes taken during a teleconferenced meeting shall be by rollcall.

(3) If the legislative body of a local agency elects to use teleconferencing, it shall post agendas at all teleconference locations and conduct teleconference meetings in a manner that protects the statutory and constitutional rights of the parties or the public appearing before the

legislative body of a local agency. Each teleconference location shall be identified in the notice and agenda of the meeting or proceeding, and each teleconference location shall be accessible to the public. During the teleconference, at least a quorum of the members of the legislative body shall participate from locations within the boundaries of the territory over which the local agency exercises jurisdiction, except as provided in subdivision (d). The agenda shall provide an opportunity for members of the public to address the legislative body directly pursuant to Section 54954.3 at each teleconference location.

(4) For the purposes of this section, "teleconference" means a meeting of a legislative body, the members of which are in different locations, connected by electronic means, through either audio or video, or both. Nothing in this section shall prohibit a local agency from providing the public with additional teleconference locations.

(c) (1) No legislative body shall take action by secret ballot, whether preliminary or final.

(2) The legislative body of a local agency shall publicly report any action taken and the vote or abstention on that action of each member present for the action.

(3) Prior to taking final action, the legislative body shall orally report a summary of a recommendation for a final action on the salaries, salary schedules, or compensation paid in the form of fringe benefits of a local agency executive, as defined in subdivision (d) of Section 3511.1, during the open meeting in which the final action is to be taken. This paragraph shall not affect the public's right under the California Public Records Act (Chapter 3.5 (commencing with Section 6250) of Division 7 of Title 1) to inspect or copy records created or received in the process of developing the recommendation.

(d) (1) Notwithstanding the provisions relating to a quorum in paragraph (3) of subdivision (b), if a health authority conducts a teleconference meeting, members who are outside the jurisdiction of the authority may be counted toward the establishment of a quorum when participating in the teleconference if at least 50 percent of the number of members that would establish a quorum are present within the boundaries of the territory over which the authority exercises jurisdiction, and the health authority provides a teleconference number, and associated access codes, if any, that allows any person to call in to participate in the meeting and the number and access codes are identified in the notice and agenda of the meeting.

(2) Nothing in this subdivision shall be construed as discouraging health authority members from regularly meeting at a common physical site within the jurisdiction of the authority or from using teleconference locations within or near the jurisdiction of the authority. A teleconference meeting for which a quorum is established pursuant to this subdivision shall be subject to all other requirements of this section.

(3) For purposes of this subdivision, a health authority means any entity created pursuant to Sections 14018.7, 14087.31, 14087.35, 14087.36, 14087.38, and 14087.9605 of the Welfare and Institutions Code, any joint

powers authority created pursuant to Article 1 (commencing with Section 6500) of Chapter 5 of Division 7 for the purpose of contracting pursuant to Section 14087.3 of the Welfare and Institutions Code, and any advisory committee to a county-sponsored health plan licensed pursuant to Chapter 2.2 (commencing with Section 1340) of Division 2 of the Health and Safety Code if the advisory committee has 12 or more members.

(e) This section shall become operative January 1, 2024.

SEC. 5. Sections 3.1 and 4.1 of this bill incorporate amendments to Section 54953 of the Government Code proposed by both this bill and Assembly Bill 339. Those sections of this bill shall only become operative if (1) both bills are enacted and become effective on or before January 1, 2022, but this bill becomes operative first, (2) each bill amends Section 54953 of the Government Code, and (3) this bill is enacted after Assembly Bill 339, in which case Section 54953 of the Government Code, as amended by Sections 3 and 4 of this bill, shall remain operative only until the operative date of Assembly Bill 339, at which time Sections 3.1 and 4.1 of this bill shall become operative.

SEC. 6. It is the intent of the Legislature in enacting this act to improve and enhance public access to state and local agency meetings during the COVID-19 pandemic and future applicable emergencies, by allowing broader access through teleconferencing options consistent with the Governor's Executive Order No. N-29-20 dated March 17, 2020, permitting expanded use of teleconferencing during the COVID-19 pandemic.

SEC. 7. The Legislature finds and declares that Sections 3 and 4 of this act, which amend, repeal, and add Section 54953 of the Government Code, further, within the meaning of paragraph (7) of subdivision (b) of Section 3 of Article I of the California Constitution, the purposes of that constitutional section as it relates to the right of public access to the meetings of local public bodies or the writings of local public officials and local agencies. Pursuant to paragraph (7) of subdivision (b) of Section 3 of Article I of the California Constitution, the Legislature makes the following findings:

This act is necessary to ensure minimum standards for public participation and notice requirements allowing for greater public participation in teleconference meetings during applicable emergencies.

SEC. 8. (a) The Legislature finds and declares that during the COVID-19 public health emergency, certain requirements of the Bagley-Keene Open Meeting Act (Article 9 (commencing with Section 11120) of Chapter 1 of Part 1 of Division 3 of Title 2 of the Government Code) were suspended by Executive Order N-29-20. Audio and video teleconference were widely used to conduct public meetings in lieu of physical location meetings, and public meetings conducted by teleconference during the COVID-19 public health emergency have been productive, have increased public participation by all members of the public regardless of their location in the state and ability to travel to physical meeting locations, have protected the health and safety of civil servants and the public, and have reduced travel costs incurred by members of state bodies and reduced work hours spent traveling to and from meetings.

(b) The Legislature finds and declares that Section 1 of this act, which adds and repeals Section 89305.6 of the Education Code, Section 2 of this act, which adds and repeals Section 11133 of the Government Code, and Sections 3 and 4 of this act, which amend, repeal, and add Section 54953 of the Government Code, all increase and potentially limit the public's right of access to the meetings of public bodies or the writings of public officials and agencies within the meaning of Section 3 of Article I of the California Constitution. Pursuant to that constitutional provision, the Legislature makes the following findings to demonstrate the interest protected by this limitation and the need for protecting that interest:

(1) By removing the requirement that public meetings be conducted at a primary physical location with a quorum of members present, this act protects the health and safety of civil servants and the public and does not preference the experience of members of the public who might be able to attend a meeting in a physical location over members of the public who cannot travel or attend that meeting in a physical location.

(2) By removing the requirement for agendas to be placed at the location of each public official participating in a public meeting remotely, including from the member's private home or hotel room, this act protects the personal, private information of public officials and their families while preserving the public's right to access information concerning the conduct of the people's business.

SEC. 9. This act is an urgency statute necessary for the immediate preservation of the public peace, health, or safety within the meaning of Article IV of the California Constitution and shall go into immediate effect. The facts constituting the necessity are:

In order to ensure that state and local agencies can continue holding public meetings while providing essential services like water, power, and fire protection to their constituents during public health, wildfire, or other states of emergencies, it is necessary that this act take effect immediately.

TRACY CITY COUNCIL

RESOLUTION NO. _____

MAKING FINDINGS AND RE-AUTHORIZING REMOTE TELECONFERENCE MEETINGS OF THE CITY COUNCIL AND ALL LEGISLATIVE BODIES OF THE CITY OF TRACY FOR THE PERIOD OF NOVEMBER 2, 2022, TO DECEMBER 1, 2022, PURSUANT TO THE BROWN ACT

WHEREAS, The City of Tracy is committed to preserving and nurturing public access and participation in meetings of the City Council; and

WHEREAS, All meetings of the City of Tracy's legislative bodies are open and public, as required by the Ralph M. Brown Act (Cal. Gov. Code section 54950 – 54963), so that any member of the public may attend, participate, and watch the City's legislative bodies conduct their business; and

WHEREAS, AB 361 allows legislative bodies to use abbreviated teleconferencing procedures during a declared state of emergency upon the making of required findings, so as to allow a body to conduct remote teleconference meetings without compliance with paragraph (3) of subdivision (b) of section 54953 of Brown Act; and

WHEREAS, On March 17, 2020, the City Council of the City of Tracy ratified the declaration of an emergency by the City Manager due to COVID-19 in accordance with Chapter 3.26 of the Tracy Municipal Code; and

WHEREAS, While the City has allowed in-person attendance at City Council meetings, the City is experiencing an increase in rates of COVID-19 cases within the County of San Joaquin and amongst the City staff pool; and

WHEREAS, The San Joaquin County Public Health Services provided an update of the increasing rates at the June 7, 2022, City Council meeting; and

WHEREAS, The Human Resources Department of the City of Tracy has documented an increase in COVID-19 positive test rates amongst City staff in recent weeks; and

WHEREAS, To minimize the exposure to COVID-19 from this recent surge, the City reinstated social distancing protocols at in-person attendance at City Hall and encouraged the use of teleconferencing for City Council meetings; and now therefore be it

RESOLVED:

Section 1. Recitals. The Recitals set forth above are true and correct and are incorporated into this Resolution as findings of this City Council by this reference.

Section 2. Findings. The City Council hereby finds the following:

- A. That due to COVID-19, including the recent surge being experienced in the City of Tracy, holding City Council and other legislative body meetings exclusively in person will present imminent risk to the health and safety of attendees.
- B. That COVID-19 has caused, and will continue to cause, conditions of peril to the safety of persons within the City that are likely to be beyond the control of services, personnel, equipment, and facilities of the City, and desires to affirm a local emergency exists and re-ratify the proclamation of a state of emergency by the Governor of the State of California.

Section 3. Remote Teleconference Meetings. The City Council, including Council subcommittees, and all Boards and Commissions of the City of Tracy are hereby authorized and directed to take all actions necessary to carry out the intent and purpose of this Resolution including, continuing to conduct open and public meetings in accordance with Government Code section 54953(e) and other applicable provisions of the Brown Act for the period of November 2, 2022 through December 1, 2022.

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022 by the following vote:

AYES:	COUNCIL MEMBERS:
NOES:	COUNCIL MEMBERS:
ABSENT:	COUNCIL MEMBERS:
ABSTENTION:	COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

Agenda Item 1.C

RECOMMENDATION

Staff recommends that the City Council adopt a resolution amending the City's Operating and Capital Budget for the Fiscal Year ending June 30, 2023, and authorize the Budget Officer to amend the City's position control roster for FY2022-23

EXECUTIVE SUMMARY

On June 24, 2022, Council adopted the Fiscal Year (FY) 2022-23 Operating and Capital Budget. This report provides an update of the City's current financial performance, for First Quarter (Q1), through September 30, 2022. This financial summary identifies Q1 General Fund revenue and expenditure actuals and encumbrances, minor amendments to the FY 2022-23 budget, and approves the appropriations for funds that were planned in the FY 2021-22 budget but will be completed in FY 2022-23.

BACKGROUND

Quarterly, staff prepares a report to the City Council on the year-to-date revenues and expenditures as compared to the amended budget. This report provides an update and summary of the City's current financial performance, for FY 2022-23 First Quarter (Q1) through September 30, 2022, and requests that Council amend revenue and expenditures for the FY 2022-23 budget.

At the beginning of each new fiscal year items that were either underway, postponed or otherwise delayed from the prior fiscal year are re-appropriated into the current year's operating budget.

ANALYSIS

As of September 30, 2022, the General Fund expenditures are approximately 10% of the approved operating budget. General Fund revenues collected in Q1 (as of September 30, 2022), reflect approximately 5% of estimated revenues. City revenues tend to lag a quarter behind, and many revenues will appear low or zero as a result. For example, General Fund revenues in Property Tax, as well as VLF/Property Tax, are distributed in December and April and will appear in the second and fourth quarter reports. The City's Sales Tax are one-quarter in arrears and will appear after the second quarter, and first quarter collections represent advances from the State based on prior year collections, not necessarily actual collection by the State. General Fund revenues in Franchise Fees and Business Licensees are typically reported in the third and fourth quarter of the fiscal calendar.

The chart below reviews year-to-date revenues and expenditures as compared to the amended budget as of September 30, 2022 (First Quarter-Q1). For comparison, FY 2021-22 Q1 actuals are also provided.

FY 2022-23 General Fund Budget to Actuals

<u>REVENUES</u> (in thousands)	<u>FY 21/22</u> <u>Q1</u>	<u>FY 22/23</u> <u>Adopted</u>	<u>FY 22/23</u> <u>Amended</u>	<u>FY 22/23</u> <u>Q1</u>	<u>% of</u> <u>Budget</u>
Property Tax	\$ -	\$ 31,090	\$ 31,090	\$ -	0.00%
Sales Tax	5,617	69,680	69,680	5,584	8.01%
Sales Tax Measure V	1,117	14,770	14,770	-	0.00%
Other Taxes	957	2,870	2,870	547	19.05%
Other Revenues	903	19,579	19,579	986	5.04%
TOTAL REVENUES	\$ 8,594	\$ 137,989	\$ 137,989	\$ 7,117	5.16%
<u>EXPENDITURES</u> (in thousands)					
Personnel	\$ 10,641	\$ 53,986	\$ 53,986	\$ 11,607	21.50%
Purchased Services and Supplies	2,767	40,167	40,167	1,745	4.35%
Utilities	557	2,395	2,395	624	26.06%
Capital	-	300	300	119	39.70%
Debt	-	6,672	6,672	-	0.00%
Net Transfers In/(Out)	-	34,422	34,422	-	0.00%
TOTAL EXPENDITURES	\$ 13,965	\$ 137,943	\$ 137,943	\$ 14,095	10.22%
Total Change in Net Position	\$ (5,371)	\$ 46	\$ 46	\$ (6,979)	

FY 2022-23 First Quarter (Q1) Operating Budget Augmentations

The following table is a summary of all recommended Q1 budget augmentations for FY 2022-23. They are listed by department, with General Fund totals separated, and categorized as one time or on-going expenses.

Department	Description	General Fund	One Time	On Going
City Manager's Office	Contract Services, Part-time hours	\$403,000		\$403,000
Finance	Contract Services	\$95,100	\$90,000	\$5,100
Parks & Recreations	Part-time hours	\$480,200		\$480,200
Police Department	Contract Services, Part-time hours	\$928,600	\$475,000	\$453,600

Total: \$1,906,900 \$565,000 \$1,341,900

**Part-time staff hours had been incorrectly reduced for the FY2022-23 operating budget for the City Manager, Parks & Recreation, and the Police Department. Those adjustments are included in the on-going expenses.*

City Manager's Office – The Cultural Arts Division is requesting to increase their contract services to engage additional professional artists and expand programming, along with increased advertising to reach new audiences for expanded and diversified programming.

Finance Department – The Finance Department is requesting to increase their contract services to purchase software that will improve data analytics and reporting that will be utilized by Budget and the Human Resources Department.

Police Department - The Police Department is requesting one-time funding for contract services regarding security services for various locations throughout the City.

Non-Budgetary-Personnel Amendments:

Staff is making the following recommendations to amend FY2022-23 Position Control Roster, which are the approved positions that are included in the adopted operating budget; however, the requests do not require a budget augmentation:

- (1) Police Support Services Technician – The Police Department is requesting to delete (1) Administrative Assistant and re-allocate funding to add (1) Police Support Services Technician. This item does not require a budget augmentation.

FY 2022-23 First Quarter (Q1) Capital Improvement Project (CIP) Augmentations

Staff is making the following recommendation to transfer funds between CIP's:

BUDGET TRANSFERS			
CIP	In	Out	Fund
75155-Up Flow Clarifier Rehab	\$ 468,200		513 - Water Capital
75162-Well Improvements		\$ 468,200	513 - Water Capital

FISCAL IMPACT

Quarterly, staff prepares a report to the City Council on the year-to-date revenues and expenditures as compared to the amended budget as of September 30, 2022 (First Quarter Q1). Staff is recommending amendments to the City Operating and Capital Budget for FY 2022-23. The FY 2022-23 proposed budget appropriations of \$1.9 million are from the general fund. In addition, the FY 2022-23 budget has been amended by \$47.9 million for carryover projects that were either underway, postponed, or otherwise delayed into FY 2022-23.

SUMMARY OF NEW BUDGET AUGMENTATIONS
FOR (Q1) FY 2021-22

Department	Description	General Fund	One Time	On Going
City Manager's Office	Contract Services, Part-time hours	\$403,000		\$403,000
Finance	Contract Services	\$95,100	\$90,000	\$5,100
Parks & Recreations	Part-time hours	\$480,200		\$480,200
Police Department	Contract Services, Part-time hours	\$928,600	\$475,000	\$453,600
Total:		\$1,906,900	\$565,000	\$1,341,900

BUDGET TRANSFERS			
CIP	In	Out	Fund
75155-Up Flow Clarifier Rehab	\$ 468,200		513 - Water Capital
75162-Well Improvements		\$ 468,200	513 - Water Capital

SUMMARY OF PRIOR CARRYOVERS

FUND NAME	CARRYOVER AMOUNT
GENERAL FUND	1,020,135
DEVELOPMENT SERVICES	990,868
GAS TAX	672,045
SPECIAL REVENUE	2,102,220
GENERAL FUND CAPITAL	18,784,186
CAPITAL	2,414,105
INTERNAL SERVICES	426,772
AIRPORT	16,050
TRANSIT	18,839
DRAINAGE	13,985
WATER	649,719
WASTEWATER	20,838,031
GRAND TOTAL	47,946,955

STRATEGIC PLAN

This agenda item supports the City’s Governance Strategic Priority, with Goal 2: Ensure short and long-term fiscal health.

ACTION REQUESTED OF THE CITY COUNCIL

The City Council, adopt a resolution amending the City’s Operating and Capital Improvement Projects (CIP) Budget for Fiscal Year 2022-23 and authorize the Budget Officer to amend the City’s position control roster for FY2022-23.

Prepared by: Felicia Galindo, Budget Officer

Reviewed by: Sara Cowell, Interim Finance Director
 Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

CITY ATTORNEY'S OFFICE

TRACY CITY COUNCIL

RESOLUTION NO. _____

AMENDING THE CITY'S OPERATING AND CAPITAL BUDGET FOR FISCAL YEAR ENDING JUNE 30, 2023 AND AUTHORIZE THE BUDGET OFFICER TO AMEND THE CITY'S POSITION CONTROL ROSTER FOR FY2022-23

WHEREAS, The City Council, on June 24, 2022, adopted the FY 2022-23 Operating and Capital Budget for the City of Tracy, and

WHEREAS, Based upon a review of revenues and expenditures, the City Manager has prepared and proposed additional amendments to the FY 2022-23 budget, and

WHEREAS, The Cultural Arts Division will be getting an increase to contract services to engage additional professional artists and increased advertising to reach new audiences for expanded and diversified programming, and

WHEREAS, The Finance Department will be getting an increase to contract services to purchase software that will improve data analytics and reporting that will be utilized by Budget and the Human Resources Department, and

WHEREAS, The Police Department will be getting a one-time funding for contract services regarding security services for various locations throughout the City, and

WHEREAS, The City Manager's Office, Parks and Recreation and Police Department will be getting an increase to personnel part-time hours as they had been incorrectly reduced in their operating budgets, and

WHEREAS, The Budget Officer will be deleting from the Police Department's position control roster (1) Administrative Assistant and re-allocate funding to add (1) Police Support Services Technician, and

WHEREAS, Proposed amendments include re-appropriations from FY 2021-22 for items that were either underway, postponed, or otherwise delayed into FY 2022-23, and

WHEREAS, The City Council has considered information related to these matters, as presented at a public meeting of the City Council, including any supporting documents and reports by City staff, and any information provided during that public meeting, and

WHEREAS, The City Council has reviewed the level of budgeting control needed by the City Manager to ensure efficiency in managing the operations of the City, including the authorization of budget transfers between funds; now, therefore, be it

RESOLVED: That the City Council of the City of Tracy hereby adopts the Amended Operating and Capital Budget for Fiscal Year 2022-23 as evidenced by the attached summaries and authorize the Budget Officer to amend the City's position control roster for FY2022-23.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES:	COUNCIL MEMBERS:
NOES:	COUNCIL MEMBERS:
ABSENT:	COUNCIL MEMBERS:
ABSTENTION:	COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

<u>REVENUES</u> (in thousands)	<u>FY 21/22</u> <u>Q1</u>	<u>FY 22/23</u> <u>Adopted</u>	<u>FY 22/23</u> <u>Amended</u>	<u>FY 22/23</u> <u>Q1</u>	<u>% of</u> <u>Budget</u>
Property Tax	\$ -	\$ 31,090	\$ 31,090	\$ -	0.00%
Sales Tax	5,617	69,680	69,680	5,584	8.01%
Sales Tax Measure V	1,117	14,770	14,770	-	0.00%
Other Taxes	957	2,870	2,870	547	19.05%
Other Revenues	903	19,579	19,579	986	5.04%
TOTAL REVENUES	\$ 8,594	\$ 137,989	\$ 137,989	\$ 7,117	5.16%
<u>EXPENDITURES</u> (in thousands)					
Personnel	\$ 10,641	\$ 53,986	\$ 53,986	\$ 11,607	21.50%
Purchased Services and Supplies	2,767	40,167	40,167	1,745	4.35%
Utilities	557	2,395	2,395	624	26.06%
Capital	-	300	300	119	39.70%
Debt	-	6,672	6,672	-	0.00%
Net Transfers In/(Out)	-	34,422	34,422	-	0.00%
TOTAL EXPENDITURES	\$ 13,965	\$ 137,943	\$ 137,943	\$ 14,095	10.22%
Total Change in Net Position	\$ (5,371)	\$ 46	\$ 46	\$ (6,979)	

Department	Description	General Fund	One Time	On Going
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Total:		\$1,906,900	\$565,000	\$1,341,900

BUDGET TRANSFERS			
CIP	In	Out	Fund
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GAS TAX	672,045
SPECIAL REVENUE	2,102,220
GENERAL FUND CAPITAL	18,784,186
CAPITAL	2,414,105
INTERNAL SERVICES	426,772
AIRPORT	16,050
TRANSIT	18,839
DRAINAGE	13,985
WATER	649,719
WASTEWATER	20,838,031
GRAND TOTAL	47,946,955

Agenda Item 1.D

RECOMMENDATION

Staff recommends that the City Council adopt a resolution approving three On-Call Professional Services Agreements for entitlement, land development, and plan-checking engineering services for land development projects with: (1) Interwest Consulting Group, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million); (2) SNG & Associates, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million); and (3) RJR Engineering & Consulting, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million).

EXECUTIVE SUMMARY

This agenda item, with City Council approval, would approve On-Call Professional Services Agreements (Agreements) with Interwest Consulting Group, Inc., SNG & Associates, Inc., and RJR Engineering & Consulting, Inc., to retain each consultant to provide on-call entitlement, land development, and plan-checking engineering services for total not-to-exceed amounts of \$6,000,000 for a term of three years for each Agreement.

BACKGROUND AND LEGISLATIVE HISTORY

On December 17, 2020, the City issued a Request for Proposals (RFP) for Entitlement, Land Development, and Plan Checking Engineering Services for Land Development Projects. On January 12, 2020, Interwest Consulting Group, Inc., SNG & Associates, Inc., RJR Engineering & Consulting, Inc., and BKF Engineers submitted their proposals for this RFP to the City. From this RFP, three “on-call” consultants were selected to deliver entitlement, land development analyses and engineering services to the City.

ANALYSIS

The City is working with various developers on numerous entitlement applications throughout the City. Most entitlement applications need specialized engineering analysis and unique engineering experiences, which City staff does not possess. Some entitlement applications include on-going development in the Cordes Ranch Specific Plan, Northeast Industrial Specific Plan, I-205 Corridor Specific Plan, Tracy Hills Specific Plan, Ellis Specific Plan, Tracy Villages Specific Plan, minor subdivisions, and various other development projects.

The City completed negotiations with Interwest Consulting Group, Inc., SNG & Associates, Inc., and RJR Engineering & Consulting, Inc. The parties reached agreements for the performance of services with terms set forth in the Agreements (Attachment A, Attachment B, and Attachment C). All Agreements will have a not-to-exceed amount of \$2,000,000 per year, and the terms of the Agreements are set to expire on June 30, 2025. There is no guarantee of a minimum amount of work in any year to any of the consultants.

City staff seeks the services of these consultants for review of developers’ development projects in terms of identifying potential development impacts, address said impacts with a list of conditioned mitigations, and then confirm the employment of said mitigations via the plan-check

process. The City will utilize these services on an “on-call basis.” The Agreements set a maximum compensation amount. However, the City will issue Purchase Orders specifying the scope of work needed, and each consultant will invoice the City based on the scope of work for each Purchase Order.

CEQA DETERMINATION

The Agreements themselves will not result in a physical change in the environment and therefore Agreements are not considered as a project as defined by Section 21065 of the Public Resources Code.

STRATEGIC PLAN

This agenda item supports the City of Tracy’s Governance Strategic Priority, which is to provide an outstanding quality of life by enhancing the City’s fiscal stability, retain and attract new talent, improve the use of technology, and enhance transparency for the betterment of the Tracy community.

FISCAL IMPACT

The cost of the work performed by consultants will be captured through developer contributions. The developer contributions include Cost Recovery Agreements, plan-check fees, and/or other fees per the City’s Master Fee Schedule. It should be noted that Cost Recovery Agreements cover the costs of staff time and consultant work related to each project.

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council adopt a resolution approving three On-Call Professional Services Agreements for entitlement, land development, and plan-checking engineering services for land development projects with: (1) Interwest Consulting Group, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million); (2) SNG & Associates, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million); and (3) RJR Engineering & Consulting, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million).

Prepared by: Al Gali, Associate Engineer

Reviewed by: Robert Armijo, PE, City Engineer / Assistant Development Services Director
Kris Balaji, PMP, PE, Development Services Director
Sara Cowell, Interim Finance Director
Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

ATTACHMENTS

Attachment A – On-call Professional Services Agreement with Interwest Consulting Group, Inc.
Attachment B – On-call Professional Services Agreement with SNG & Associates, Inc.
Attachment C – On-call Professional Services Agreement with RJR Engineering & Consulting, Inc.

**CITY OF TRACY
ON-CALL PROFESSIONAL SERVICES AGREEMENT WITH
INTERWEST CONSULTING GROUP INC., FOR ENTITLEMENT, LAND DEVELOPMENT, AND
PLAN CHECKING ENGINEERING SERVICES**

This On-Call Professional Services Agreement (**Agreement**) is entered into between the City of Tracy, a municipal corporation (**City**), and Interwest Consulting Group, Inc., a Colorado Corporation (**Consultant**). City and Consultant are referred to individually as “Party” and collectively as “Parties.”

Recitals

A. City desires to retain Consultant to provide future entitlement, land development, and plan checking on-call services. City and Consultant will negotiate the scope of such on-call services, and Consultant will perform such services upon the City issuing a Purchase Order.

B. On December 12, 2020, the City issued a Request for Proposals (RFP) for future entitlement, land development, and plan checking engineering on-call services. On January 12, 2020, Consultant submitted its proposal for the future on-call services to the City. City has determined that Consultant possesses the skills, experience and certification required to provide the services.

C. After negotiations between the City and Consultant, the Parties have reached an agreement for the performance of future on-call services in accordance with the terms set forth in this Agreement.

D. This Agreement is being executed pursuant to Resolution No. _____ approved by Tracy City Council on _____, 2022.

Now therefore, the Parties mutually agree as follows:

1. Scope of Services. Upon request from City, Consultant shall provide City with the proposed scope of services (Services) under this Agreement. City and Consultant may negotiate the Services, and City may either accept or reject the Services. City may alter, change, or modify the Services at any time.

Consultant shall perform Services as directed by City’s issuance of specific Purchase Orders. Consultant shall not perform Services until City issues a written Purchase Order. Purchase Orders may not be used to amend the language or the terms of this Agreement, nor to exceed the scope of Services under the Agreement. Assignment of the Services shall be authorized by issuance of Purchase Orders in a format set forth in Exhibit A.

The Services shall be performed by, or under the direct supervision of, Consultant’s Authorized Representative: Theron Roschen, P.E. Consultant shall not replace its Authorized Representative, nor shall Consultant replace any of the personnel listed in Exhibit B, nor shall Consultant use or replace any subcontractor or subconsultant, without City’s prior written consent, which consent shall not be unreasonably delayed or denied. A failure to obtain the City’s prior written consent for any change or replacement in personnel or subcontractor/subconsultant may result in the termination of this Agreement.

1.1 Non-Exclusive Agreement. The City reserves the right to contract with other consultants providing the same or similar scope of Services described above during the term of this Agreement. The City further reserves the right to, assign work, at its sole discretion, to consultants

other than Consultant based on City's budget, experience, and skills of consultants based on the City's specific needs.

2. Time of Performance. Time is of the essence in the performance of Services under this Agreement, and the period of performance shall be in accordance with the dates specified in the Purchase Order. No Purchase Order will include a period of performance beyond the expiration date of this Agreement. The timing requirements set forth in each Purchase Order shall be strictly adhered to unless otherwise modified in writing. Consultant shall begin performance, and shall complete all required Services, no later than the dates set forth in each individual Purchase Order. Any Services for which times for performance are not specified in each individual Purchase Order shall be started and completed by Consultant in a reasonably prompt and timely manner based upon the circumstances and direction communicated by the City to the Consultant. Consultant shall submit all requests for time extensions to the City in writing no later than ten days after the start of the condition which purportedly caused the delay, and not later than the date on which performance is due under each Purchase Order. City shall grant or deny such requests at its sole discretion. Consultant's failure to strictly adhere to the timing requirements of each Purchase Order may result in termination of this Agreement by City.

2.1 Term. The term of this Agreement shall begin on November 1, 2022 and end on June 30, 2025, unless terminated for any reason, including a lack of appropriated funds to compensate services provided under this Agreement, in accordance with Section 6. Any such termination of this Agreement due to failure of the City of Tracy Council to appropriate funds for payment for Services under this Agreement shall not be a breach of the Agreement. The terms and conditions of this Agreement shall remain effect and applicable to all Purchase Orders issued during the term of the Agreement.

3. Compensation. City shall pay Consultant on a time and expense basis, at the billing rates set forth in Exhibit C attached and incorporated by reference for Services performed under this Agreement. City and Consultant will negotiate the time and price for each Purchase Order. No expenditures are authorized, and no Services shall commence, until the City has issued a Purchase Order.

3.1 Not to Exceed Amount. Consultant's total compensation under this Agreement shall not exceed \$2,000,000 per calendar year. It is understood and agreed that Consultant may not receive compensation up to this amount, and Consultant's total compensation under this Agreement will depend on the scope of services required by City. It is further understood and agreed that there is no guarantee, either expressed or implied, that this dollar amount will be authorized under this Agreement through Purchase Orders.

3.2 Invoices. Consultant shall submit monthly invoice(s) to the City that describe the Services performed, including times, dates, and names of persons performing the Services.

3.2.1 If Consultant is providing Services in response to a development application, separate invoice(s) must be issued for each application and each invoice shall contain the City's designated development application number.

3.2.2 Consultant's failure to submit invoice(s) in accordance with these requirements may result in the City rejecting said invoice(s) and thereby delaying payment to Consultant.

3.3 Payment. Within 30 days after the City's receipt of invoice(s), City shall make payment to the Consultant based upon the Services described on the invoice(s) and approved by the City.

4. Indemnification. Consultant shall, to the fullest extent permitted by law, indemnify, defend (with independent counsel approved by the City and selected from Consultant's insurance carrier's panel counsel), and hold harmless the City from and against any third party claims to the extent arising out of Consultant's performance or failure to comply with obligations under this Agreement, negligence or other wrongful acts in connection with Consultant's obligations under this Agreement, except to the extent caused by the sole or active negligence or willful misconduct of the City.

In the event there is a finding and/or determination that Consultant is not an independent contractor and/or is an employee of City, including but not limited to any such finding and/or determination made by the California Public Employees' Retirement System (CalPERS), the Department of Industrial Relations (DIR), or the Internal Revenue Service (IRS), Consultant shall, to the fullest extent permitted by law, indemnify, defend, and hold harmless the City from and against any all claims relating to or in connection with such a finding and/or determination.

In this section, "City" means the City, its officials, officers, agents, employees and volunteers; "Consultant" means the Consultant, its employees, agents and subcontractors; "Claims" includes claims, demands, actions, losses, damages, injuries, and liability, direct or indirect (including any and all related costs and expenses) and any allegations of these; and "Arising out of" includes "pertaining to" and "relating to".

(The duty of a "design professional" to indemnify and defend the City is limited to claims that arise out of, pertain to, or relate to the negligence, recklessness or willful misconduct of the design professional, under Civ. Code § 2782.8.)

The provisions of this section survive completion of the Services or the termination of this Agreement, and are not limited by the provisions of Section 5 relating to insurance.

Consultant's obligations under this provision are contingent upon timely notice of the claim and the reasonable assistance of Indemnified Parties in defending the claim, all such that the defense of the claim is not prejudiced. Consultant shall have the right to defend any claim for which indemnification is sought under this section 4.

5. Insurance. Consultant shall, throughout the duration of this Agreement, maintain insurance to cover Consultant, its agents, representatives, and employees in connection with the performance of Services under this Agreement at the minimum levels set forth herein.

5.1 Commercial General Liability (with coverage at least as broad as ISO form CG 00 01 01 96) "per occurrence" coverage shall be maintained in an amount not less than \$4,000,000 general aggregate and \$2,000,000 per occurrence for general liability, bodily injury, personal injury, and property damage.

5.2 Automobile Liability (with coverage at least as broad as ISO form CA 00 01 07 97, for "any auto") "claims made" coverage shall be maintained in an amount not less than \$1,000,000 per accident for bodily injury and property damage.

5.3 Workers' Compensation coverage shall be maintained as required by the State of California.

5.4 Professional Liability "claims made" coverage shall be maintained to cover damages that may be the result of errors, omissions, or negligent acts of Consultant in an amount not less than \$1,000,000 per claim.

5.5 Endorsements. Consultant shall obtain endorsements to the automobile and commercial general liability insurance policies with the following provisions:

5.5.1 The City (including its elected officials, officers, employees, agents, and volunteers) shall be named as an additional "insured."

5.5.2 Other than workers compensation coverage, for any claims related to this Agreement, Consultant's coverage shall be primary insurance with respect to the City. Any insurance maintained by the City shall be excess of the Consultant's insurance and shall not contribute with it.

5.6 Notice of Cancellation. Consultant shall notify the City if the policy is canceled before the expiration date. For the purpose of this notice requirement, any material change in the policy prior to the expiration shall be considered a cancellation. Consultant shall immediately obtain a replacement policy.

5.7 Authorized Insurers. All insurance companies providing coverage to Consultant shall be insurance organizations authorized by the Insurance Commissioner of the State of California to transact the business of insurance in the State of California.

5.8 Insurance Certificate. Consultant shall provide evidence of compliance with the insurance requirements listed above by providing a certificate of insurance and endorsements, in a form satisfactory to the City, before the City signs this Agreement.

5.9 Substitute Certificates. Consultant shall provide a substitute certificate of insurance no later than 30 days prior to the policy expiration date of any insurance policy required by this Agreement.

5.10 Consultant's Obligation. Maintenance of insurance by the Consultant as specified in this Agreement shall in no way be interpreted as relieving the Consultant of any responsibility whatsoever (including indemnity obligations under this Agreement), and the Consultant may carry, at its own expense, such additional insurance as it deems necessary. Failure to provide or maintain any insurance policies or endorsements required herein may result in the City terminating this Agreement.

6. Termination. The City may terminate this Agreement by giving ten days' written notice to Consultant. Upon termination, Consultant shall give the City all original documents, including preliminary drafts and supporting documents, prepared by Consultant for this Agreement. The City shall pay Consultant for all Services satisfactorily performed in accordance with this Agreement, up to the date notice is given.

7. Dispute Resolution. If any dispute arises between the City and Consultant that cannot be settled after engaging in good faith negotiations, City and Consultant agree to resolve the dispute in accordance with the following:

7.1 Each Party shall designate a senior management or executive level representative to negotiate the dispute;

7.2 The representatives shall attempt, through good faith negotiations, to resolve the dispute by any means within their authority.

7.3 If the issue remains unresolved after fifteen (15) days of good faith negotiations, the Parties shall attempt to resolve the disagreement by negotiations between legal counsel. If the aforementioned process fails, the Parties shall resolve any remaining disputes through mediation to expedite the resolution of the dispute.

7.4 The mediation process shall provide for the selection within fifteen (15) days by both Parties of a disinterested third person as mediator, shall be commenced within thirty (30) days and shall be concluded within fifteen (15) days from the commencement of the mediation.

7.5 The Parties shall equally bear the costs of any third party in any alternative dispute resolution process.

7.6 The dispute resolution process is a material condition to this Agreement and must be exhausted prior to either Party initiating legal action. This dispute resolution process is not intended to nor shall be construed to change the time periods for filing a claim or action specified by Government Code §§ 900 et seq.

8. Ownership of Work. All original documents prepared by Consultant for this Agreement, whether complete or in progress, are the property of the City, and shall be given to the City at the completion of Consultant's Services, or upon demand from the City. No such documents shall be revealed or made available by Consultant to any third party without the City's prior written consent. Notwithstanding any provision of this Agreement to the contrary, pre-existing intellectual property of Consultant, including any software owned or licensed by Consultant, and any improvements thereto shall remain or become the property of Consultant.

9. Independent Contractor Status. Consultant is an independent contractor and is not an agent or employee of City. The manner and means of conducting the Services under this Agreement are under

the control of Consultant, except to the extent they are limited by statute, rule, or regulation and the expressed terms of this Agreement. No civil service status or other right of employment shall accrue to Consultant or its employees. Nothing in this Agreement shall be deemed to constitute approval for Consultant or any of Consultant’s employees or agents, to be the agents or employees of City. Consultant shall have the responsibility for and control over the means of performing the Services, provided that Consultant is in compliance with the terms of this Agreement. Anything in this Agreement that may appear to give City the right to direct Consultant as to the details of the performance of the Services or to exercise a measure of control over Consultant shall only mean that Consultant shall follow the desires of City with respect to the results of the Services. Consultant is free to work for other entities while under contract with the City. Consultant, and its agents or employees, are not entitled to City benefits.

10. Conflicts of Interest. Consultant (including its employees, agents, and subconsultants) shall not maintain or acquire any direct or indirect interest that conflicts with the performance of this Agreement. If Consultant maintains or acquires such a conflicting interest, the City may terminate any contract (including this Agreement) involving Consultant’s conflicting interest.

11. Rebates, Kickbacks, or Other Unlawful Consideration. Consultant warrants that this Agreement was not obtained or secured through rebates, kickbacks, or other unlawful consideration either promised or paid to any City official or employee. For breach of this warranty, City shall have the right, in its sole discretion, to terminate this Agreement without liability; to pay only for the value of the work actually performed; or to deduct from the contract price; or otherwise recover the full amount of such rebate, kickback, or other unlawful consideration.

12. Notices. All notices, demands, or other communications which this Agreement contemplates or authorizes shall be in writing and shall be personally delivered or mailed to the other party to the addresses listed below. Communications shall be deemed to have been given and received on the first to occur of: (1) actual receipt at the address designated below, or (2) three working days after the deposit in the United States Mail of registered or certified mail, sent to the address designated below.

To City:

Development Services Dept.
Attn: City Engineer
333 Civic Center Plaza
Tracy, CA 95376

With a copy to:
City Attorney
333 Civic Center Plaza
Tracy, CA 95376

To Consultant:

SAFEbuilt, LLC
Attn: Joe DeRosa
444 N. Cleveland, Suite 444
Loveland, CO 80537

With a copy to:
Interwest Consulting Group, Inc.
9300 W. Stockton Blvd., Suite 105
Elk Grove, CA 95758

13. Miscellaneous.

13.1 Standard of Care. Unless otherwise specified in this Agreement, the standard of care applicable to Consultant’s Services will be the degree of skill and diligence ordinarily used by reputable professionals performing in the same or similar time and locality, and under the same or similar circumstances.

13.2 Amendments. This Agreement may not be modified orally or in any manner other than by an agreement in writing signed by both Parties.

13.3 Waivers. Waiver of a breach or default under this Agreement shall not constitute a continuing waiver or a waiver of a subsequent breach of the same or any other provision of this Agreement.

13.4 Assignment and Delegation. Consultant may not assign, transfer or delegate this Agreement or any portion of it without the City's written consent, which consent shall not be unreasonably denied or delayed. Any attempt to do so will be void. City's consent to one assignment shall not be deemed to be a consent to any subsequent assignment.

13.5 Jurisdiction and Venue. The interpretation, validity, and enforcement of the Agreement shall be governed by and construed under the laws of the State of California. Any suit, claim, or legal proceeding of any kind related to this Agreement shall be filed and heard in a court of competent jurisdiction in the County of San Joaquin.

13.6 Compliance with the Law. Consultant shall comply with all applicable local, state, and federal laws, whether or not those laws are expressly stated in this Agreement. Nothing in this Section 13.6 shall be understood to modify the standard of care applicable to the Services.

13.6.1 Prevailing Wage Laws. Consultant is aware of the requirements of California Labor Code Section 1720, et seq., and 1770, et seq., as well as California Code of Regulations, Title 8, Section 16000, et seq., ("Prevailing Wage Laws"), which require the payment of prevailing wage rates; employment of apprentices (§ 1777.5), certified payroll records (§1776), hours of labor (§1813 and §1815), debarment of contractors and subcontractors (§1777.1) and the performance of other requirements on "public works" and "maintenance" projects. If the Services being performed under this Agreement are part of a "public works" or "maintenance" project, as defined in the Prevailing Wage Laws, and if the total compensation is \$1,000 or more, Consultant agrees to fully comply with such Prevailing Wage Laws. These prevailing rates are on file with the City and are available online at <http://www.dir.ca.gov/DLSR>. Consultant shall defend, indemnify and hold the City, its officials, officers, employees and agents, harmless from any and all claims, costs, penalties, or interests arising out of any failure or alleged failure to comply with the Prevailing Wage Laws.

13.6.2 Non-discrimination. Consultant represents and warrants that it is an equal opportunity employer and it shall not discriminate against any subconsultant, employee or applicant for employment because of race, religion, color, national origin, handicap, ancestry, sex or age. Consultant shall also comply with all applicable anti-discrimination federal and state laws, including but not limited to, the California Fair Employment and Housing Act (Gov. Code 12990 (a-f) et seq.).

13.7 Business Entity Status. Consultant is responsible for filing all required documents and/or forms with the California Secretary of State and meeting all requirements of the Franchise Tax Board, to the extent such requirements apply to Consultant. By entering into this Agreement, Consultant represents that it is not a suspended corporation. If Consultant is a suspended corporation at the time it enters this Agreement, City may take steps to have this Agreement declared voidable.

13.8 Business License. Before the City signs this Agreement, Consultant shall obtain a City of Tracy Business License. Consultant shall maintain an active City of Tracy Business License during the term of this Agreement.

13.9 Successors and Assigns. This Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective successors and assigns.

13.10 Construction of Agreement. Each Party hereto has had an equivalent opportunity to participate in the drafting of this Agreement and/or to consult with legal counsel. Therefore, the usual construction of an agreement against the drafting Party shall not apply hereto.

13.11 Severability. If a term of this Agreement is held invalid by a court of competent jurisdiction, the Agreement shall be construed as not containing that term, and the remainder of this Agreement shall remain in effect.

13.12 Controlling Provisions. In the case of any conflict between the terms of this Agreement and the Exhibits hereto, and Consultant's proposal (if any), the Agreement shall control. In the case of any conflict between the Exhibits hereto and the Consultant's proposal (if any), the Exhibits shall control.

13.13 Entire Agreement. This Agreement and the attached Exhibits comprise the entire integrated understanding between the Parties concerning the Services to be performed. This Agreement supersedes all prior negotiations, representations or agreements. All exhibits attached hereto are incorporated by reference herein.

14. Signatures. The individuals executing this Agreement on behalf of Consultant represent and warrant that they have the right, power, legal capacity and authority to enter into and to execute this Agreement on behalf of Consultant.

[SIGNATURES ON FOLLOWING PAGE]

The Parties agree to the full performance of the terms set forth here.

City of Tracy

Consultant

Interwest Consulting Group, Inc., a Colorado Corporation

By: Nancy D. Young
Title: Mayor
Date: _____

DocuSigned by:
Brad Mundt
565479862E0847B

By: Brad Mundt
Title: Chairman of the Board
Date: 10/12/2022 | 4:25 PM PDT

Attest:

Adrienne Richardson, City Clerk

DocuSigned by:
Liz Burke
A468E1ED9C8040B

By: Liz Burke
Title: Assistant VP, Riverside
Date: 10/12/2022 | 4:16 PM PDT

Approved as to form:

Bijal M. Patel, City Attorney

Federal Employer Tax ID No. 73-1630909

- Exhibits:
- A Purchase Order Template
 - B List of Interwest Staff Members
 - C Compensation (See Agreement section 3.)

EXHIBIT A



Purchase Order

Fiscal Year

Page: 1 of: 1

THIS NUMBER MUST APPEAR ON ALL INVOICES, PACKAGES AND SHIPPING PAPERS.
 Purchase Order # **- 00**

Delivery must be made within doors of specified destination.

BILL TO

31
 Development Services Dept
 333 Civic Center Plaza
 Tracy, CA 95376

VENDOR

SHIP TO

Development Services Dept
 333 Civic Center Plaza
 Tracy, CA 95376

Requisition Number	Date Ordered	Vendor Number	Date Required		
Item#	Description/PartNo	QTY	UOM	Unit Price	Extended Price
			EACH		

By _____
 Authorized Signature

Total Ext. Price	
PO Total	

EXHIBIT B – List of Interwest Staff

Theron Roschen
Jon Crawford
Anne Charles
Julie Eising
Nicole Jules
Seth Jenison
Craig Tackabery
Jonathan Jones
Chris Baldino
Samantha Woo
Dan Sutton
Andrew Gaber
Luther Mui
Lani Guerra

EXHIBIT C – Compensation

Classification	Hourly Billing Rate
Engineering	
Principal in Charge	\$230
Principal Engineer.....	205
Project Manager	190
Traffic Engineer	185
Supervising Engineer.....	185
Senior Engineer	175
Licensed Land Surveyor	180
Engineering Associate III	145
Engineering Associate II	135
Engineering Associate I	125
Senior Engineering Technician	120
Engineering Technician III	115
Engineering Technician II	100
Engineering Technician I	90
Student Trainee	40
Grading Plans Examiner	150
Real Estate	
Supervising Corporate Broker.....	250
Senior Project Manager	195
Project Manager	175
Senior Acquisition / Relocation Agent.....	135
Acquisition / Relocation Agent	120
Business Relocation Agent.....	165
ROW Technician.....	105
ROW Coordinator	90
Administrative Support.....	75
Landscape Design Review Services	
Project Manager	160
Senior Landscape Design Reviewer	145
Landscape Design Reviewer	135
Landscape Maintenance Inspector.....	115
Landscape Field Supervisor	115
Administrative	
Management Analyst II	110
Management Analyst I	100
Senior Administrative	90
Administrative III	80
Administrative II	75
Administrative I.....	65

**CITY OF TRACY
ON-CALL PROFESSIONAL SERVICES AGREEMENT WITH
SNG & ASSOCIATES INC., FOR ENTITLEMENT, LAND DEVELOPMENT, AND PLAN CHECKING
ENGINEERING SERVICES**

This On-Call Professional Services Agreement (**Agreement**) is entered into between the City of Tracy, a municipal corporation (**City**), and SNG & Associates, Inc., a California Corporation (**Consultant**). City and Consultant are referred to individually as “Party” and collectively as “Parties.”

Recitals

A. City desires to retain Consultant to provide future entitlement, land development, and plan checking on-call services. City and Consultant will negotiate the scope of such on-call services, and Consultant will perform such services upon the City issuing a Purchase Order.

B. On December 12, 2020, the City issued a Request for Proposals (RFP) for future entitlement, land development, and plan checking engineering services on-call services. On January 12, 2020, Consultant submitted its proposal for the future on-call services to the City. City has determined that Consultant possesses the skills, experience and certification required to provide the services.

C. After negotiations between the City and Consultant, the Parties have reached an agreement for the performance of future on-call services in accordance with the terms set forth in this Agreement.

D. This Agreement is being executed pursuant to Resolution No. _____ approved by Tracy City Council on _____, 2022.

Now therefore, the Parties mutually agree as follows:

1. Scope of Services. Upon request from City, Consultant shall provide City with the proposed scope of services (Services) under this Agreement. City and Consultant may negotiate the Services, and City may either accept or reject the Services. City may alter, change, or modify the Services at any time.

Consultant shall perform Services as directed by City’s issuance of specific Purchase Orders. Consultant shall not perform Services until City issues a written Purchase Order. Purchase Orders may not be used to amend the language or the terms of this Agreement, nor to exceed the scope of Services under the Agreement. Assignment of the Services shall be authorized by issuance of Purchase Orders in a format set forth in Exhibit A.

The Services shall be performed by, or under the direct supervision of, Consultant’s Authorized Representative: Nanda Gottiparthi, P.E. Consultant shall not replace its Authorized Representative, nor shall Consultant replace any of the personnel listed in Exhibit B, nor shall Consultant use or replace any subcontractor or subconsultant, without City’s prior written consent. A failure to obtain the City’s prior written consent for any change or replacement in personnel or subcontractor/subconsultant may result in the termination of this Agreement.

1.1 Non-Exclusive Agreement. The City reserves the right to contract with other consultants providing the same or similar scope of Services described above during the term of this Agreement. The City further reserves the right to, assign work, at its sole discretion, to consultants

other than Consultant based on City's budget, experience, and skills of consultants based on the City's specific needs.

2. Time of Performance. Time is of the essence in the performance of Services under this Agreement, and the period of performance shall be in accordance with the dates specified in the Purchase Order. No Purchase Order will include a period of performance beyond the expiration date of this Agreement. The timing requirements set forth in each Purchase Order shall be strictly adhered to unless otherwise modified in writing. Consultant shall begin performance, and shall complete all required Services, no later than the dates set forth in each individual Purchase Order. Any Services for which times for performance are not specified in each individual Purchase Order shall be started and completed by Consultant in a reasonably prompt and timely manner based upon the circumstances and direction communicated by the City to the Consultant. Consultant shall submit all requests for time extensions to the City in writing no later than ten days after the start of the condition which purportedly caused the delay, and not later than the date on which performance is due under each Purchase Order. City shall grant or deny such requests at its sole discretion. Consultant's failure to strictly adhere to the timing requirements of each Purchase Order may result in termination of this Agreement by City.

2.1 Term. The term of this Agreement shall begin on November 1, 2022 and end on June 30, 2025, unless terminated for any reason, including a lack of appropriated funds to compensate services provided under this Agreement, in accordance with Section 6. Any such termination of this Agreement due to failure of the City of Tracy Council to appropriate funds for payment for Services under this Agreement shall not be a breach of the Agreement. The terms and conditions of this Agreement shall remain effect and applicable to all Purchase Orders issued during the term of the Agreement.

3. Compensation. City shall pay Consultant on a time and expense basis, at the billing rates set forth in Exhibit C attached and incorporated by reference for Services performed under this Agreement. City and Consultant will negotiate the time and price for each Purchase Order. No expenditures are authorized, and no Services shall commence, until the City has issued a Purchase Order.

3.1 Not to Exceed Amount. Consultant's total compensation under this Agreement shall not exceed \$2,000,000 per calendar year. It is understood and agreed that Consultant may not receive compensation up to this amount, and Consultant's total compensation under this Agreement will depend on the scope of services required by City. It is further understood and agreed that there is no guarantee, either expressed or implied, that this dollar amount will be authorized under this Agreement through Purchase Orders.

3.2 Invoices. Consultant shall submit monthly invoice(s) to the City that describe the Services performed, including times, dates, and names of persons performing the Services.

3.2.1 If Consultant is providing Services in response to a development application, separate invoice(s) must be issued for each application and each invoice shall contain the City's designated development application number.

3.2.2 Consultant's failure to submit invoice(s) in accordance with these requirements may result in the City rejecting said invoice(s) and thereby delaying payment to Consultant.

3.3 Payment. Within 30 days after the City's receipt of invoice(s), City shall make payment to the Consultant based upon the Services described on the invoice(s) and approved by the City.

4. Indemnification. Consultant shall, to the fullest extent permitted by law, indemnify, defend (with independent counsel approved by the City), and hold harmless the City from and against any claims arising out of Consultant's performance or failure to comply with obligations under this Agreement, negligence or other wrongful acts in connection with Consultant's obligations under this Agreement, except to the extent caused by the sole, active negligence or willful misconduct of the City.

In the event there is a finding and/or determination that Consultant is not an independent contractor and/or is an employee of City, including but not limited to any such finding and/or determination made by the California Public Employees' Retirement System (CalPERS), the Department of Industrial Relations (DIR), or the Internal Revenue Service (IRS), Consultant shall, to the fullest extent permitted by law, indemnify, defend, and hold harmless the City from and against any all claims relating to or in connection with such a finding and/or determination.

In this section, "City" means the City, its officials, officers, agents, employees and volunteers; "Consultant" means the Consultant, its employees, agents and subcontractors; "Claims" includes claims, demands, actions, losses, damages, injuries, and liability, direct or indirect (including any and all related costs and expenses) and any allegations of these; and "Arising out of" includes "pertaining to" and "relating to".

(The duty of a "design professional" to indemnify and defend the City is limited to claims that arise out of, pertain to, or relate to the negligence, recklessness or willful misconduct of the design professional, under Civ. Code § 2782.8.)

The provisions of this section survive completion of the Services or the termination of this Agreement, and are not limited by the provisions of Section 5 relating to insurance.

5. Insurance. Consultant shall, throughout the duration of this Agreement, maintain insurance to cover Consultant, its agents, representatives, and employees in connection with the performance of Services under this Agreement at the minimum levels set forth herein.

5.1 Commercial General Liability (with coverage at least as broad as ISO form CG 00 01 01 96) "per occurrence" coverage shall be maintained in an amount not less than \$4,000,000 general aggregate and \$2,000,000 per occurrence for general liability, bodily injury, personal injury, and property damage.

5.2 Automobile Liability (with coverage at least as broad as ISO form CA 00 01 07 97, for "any auto") "claims made" coverage shall be maintained in an amount not less than \$1,000,000 per accident for bodily injury and property damage.

5.3 Workers' Compensation coverage shall be maintained as required by the State of California.

5.4 Professional Liability "claims made" coverage shall be maintained to cover damages that may be the result of errors, omissions, or negligent acts of Consultant in an amount not less than \$1,000,000 per claim.

5.5 Endorsements. Consultant shall obtain endorsements to the automobile and commercial general liability insurance policies with the following provisions:

5.5.1 The City (including its elected officials, officers, employees, agents, and volunteers) shall be named as an additional "insured."

5.5.2 For any claims related to this Agreement, Consultant's coverage shall be primary insurance with respect to the City. Any insurance maintained by the City shall be excess of the Consultant's insurance and shall not contribute with it.

5.6 Notice of Cancellation. Consultant shall notify the City if the policy is canceled before the expiration date. For the purpose of this notice requirement, any material change in the policy prior to the expiration shall be considered a cancellation. Consultant shall immediately obtain a replacement policy.

5.7 Authorized Insurers. All insurance companies providing coverage to Consultant shall be insurance organizations authorized by the Insurance Commissioner of the State of California to transact the business of insurance in the State of California.

5.8 Insurance Certificate. Consultant shall provide evidence of compliance with the insurance requirements listed above by providing a certificate of insurance and endorsements, in a form satisfactory to the City, before the City signs this Agreement.

5.9 Substitute Certificates. Consultant shall provide a substitute certificate of insurance no later than 30 days prior to the policy expiration date of any insurance policy required by this Agreement.

5.10 Consultant's Obligation. Maintenance of insurance by the Consultant as specified in this Agreement shall in no way be interpreted as relieving the Consultant of any responsibility whatsoever (including indemnity obligations under this Agreement), and the Consultant may carry, at its own expense, such additional insurance as it deems necessary. Failure to provide or maintain any insurance policies or endorsements required herein may result in the City terminating this Agreement.

6. Termination. The City may terminate this Agreement by giving ten days' written notice to Consultant. Upon termination, Consultant shall give the City all original documents, including preliminary drafts and supporting documents, prepared by Consultant for this Agreement. The City shall pay Consultant for all Services satisfactorily performed in accordance with this Agreement, up to the date notice is given.

7. Dispute Resolution. If any dispute arises between the City and Consultant that cannot be settled after engaging in good faith negotiations, City and Consultant agree to resolve the dispute in accordance with the following:

7.1 Each Party shall designate a senior management or executive level representative to negotiate the dispute;

7.2 The representatives shall attempt, through good faith negotiations, to resolve the dispute by any means within their authority.

7.3 If the issue remains unresolved after fifteen (15) days of good faith negotiations, the Parties shall attempt to resolve the disagreement by negotiations between legal counsel. If the aforementioned process fails, the Parties shall resolve any remaining disputes through mediation to expedite the resolution of the dispute.

7.4 The mediation process shall provide for the selection within fifteen (15) days by both Parties of a disinterested third person as mediator, shall be commenced within thirty (30) days and shall be concluded within fifteen (15) days from the commencement of the mediation.

7.5 The Parties shall equally bear the costs of any third party in any alternative dispute resolution process.

7.6 The dispute resolution process is a material condition to this Agreement and must be exhausted prior to either Party initiating legal action. This dispute resolution process is not intended to nor shall be construed to change the time periods for filing a claim or action specified by Government Code §§ 900 et seq.

8. Ownership of Work. All original documents prepared by Consultant for this Agreement, whether complete or in progress, are the property of the City, and shall be given to the City at the completion of Consultant's Services, or upon demand from the City. No such documents shall be revealed or made available by Consultant to any third party without the City's prior written consent.

9. Independent Contractor Status. Consultant is an independent contractor and is not an agent or employee of City. The manner and means of conducting the Services under this Agreement are under the control of Consultant, except to the extent they are limited by statute, rule, or regulation and the expressed terms of this Agreement. No civil service status or other right of employment shall accrue to Consultant or its employees. Nothing in this Agreement shall be deemed to constitute approval for Consultant or any of Consultant's employees or agents, to be the agents or employees of City. Consultant shall have the responsibility for and control over the means of performing the Services, provided that Consultant is in compliance with the terms of this Agreement. Anything in this Agreement

that may appear to give City the right to direct Consultant as to the details of the performance of the Services or to exercise a measure of control over Consultant shall only mean that Consultant shall follow the desires of City with respect to the results of the Services. Consultant is free to work for other entities while under contract with the City. Consultant, and its agents or employees, are not entitled to City benefits.

10. Conflicts of Interest. Consultant (including its employees, agents, and subconsultants) shall not maintain or acquire any direct or indirect interest that conflicts with the performance of this Agreement. If Consultant maintains or acquires such a conflicting interest, the City may terminate any contract (including this Agreement) involving Consultant’s conflicting interest.

11. Rebates, Kickbacks, or Other Unlawful Consideration. Consultant warrants that this Agreement was not obtained or secured through rebates, kickbacks, or other unlawful consideration either promised or paid to any City official or employee. For breach of this warranty, City shall have the right, in its sole discretion, to terminate this Agreement without liability; to pay only for the value of the work actually performed; or to deduct from the contract price; or otherwise recover the full amount of such rebate, kickback, or other unlawful consideration.

12. Notices. All notices, demands, or other communications which this Agreement contemplates or authorizes shall be in writing and shall be personally delivered or mailed to the other party to the addresses listed below. Communications shall be deemed to have been given and received on the first to occur of: (1) actual receipt at the address designated below, or (2) three working days after the deposit in the United States Mail of registered or certified mail, sent to the address designated below.

To City:

Development Services Dept.
Attn: City Engineer
333 Civic Center Plaza
Tracy, CA 95376

With a copy to:
City Attorney
333 Civic Center Plaza
Tracy, CA 95376

To Consultant:

SNG & Associates, Inc.
Attn: Nanda Gottiparthi, P.E.
5776 Stoneridge Mall Road, Suite 365
Pleasanton, CA 94588

13. Miscellaneous.

13.1 Standard of Care. Unless otherwise specified in this Agreement, the standard of care applicable to Consultant’s Services will be the degree of skill and diligence ordinarily used by reputable professionals performing in the same or similar time and locality, and under the same or similar circumstances.

13.2 Amendments. This Agreement may not be modified orally or in any manner other than by an agreement in writing signed by both Parties.

13.3 Waivers. Waiver of a breach or default under this Agreement shall not constitute a continuing waiver or a waiver of a subsequent breach of the same or any other provision of this Agreement.

13.4 Assignment and Delegation. Consultant may not assign, transfer or delegate this Agreement or any portion of it without the City’s written consent. Any attempt to do so will be void. City’s consent to one assignment shall not be deemed to be a consent to any subsequent assignment.

13.5 Jurisdiction and Venue. The interpretation, validity, and enforcement of the Agreement shall be governed by and construed under the laws of the State of California. Any suit,

claim, or legal proceeding of any kind related to this Agreement shall be filed and heard in a court of competent jurisdiction in the County of San Joaquin.

13.6 Compliance with the Law. Consultant shall comply with all applicable local, state, and federal laws, whether or not those laws are expressly stated in this Agreement.

13.6.1 Prevailing Wage Laws. Consultant is aware of the requirements of California Labor Code Section 1720, et seq., and 1770, et seq., as well as California Code of Regulations, Title 8, Section 16000, et seq., (“Prevailing Wage Laws”), which require the payment of prevailing wage rates; employment of apprentices (§ 1777.5), certified payroll records (§1776), hours of labor (§1813 and §1815), debarment of contractors and subcontractors (§1777.1) and the performance of other requirements on “public works” and “maintenance” projects. If the Services being performed under this Agreement are part of a “public works” or “maintenance” project, as defined in the Prevailing Wage Laws, and if the total compensation is \$1,000 or more, Consultant agrees to fully comply with such Prevailing Wage Laws. These prevailing rates are on file with the City and are available online at <http://www.dir.ca.gov/DLSR>. Consultant shall defend, indemnify and hold the City, its officials, officers, employees and agents, harmless from any and all claims, costs, penalties, or interests arising out of any failure or alleged failure to comply with the Prevailing Wage Laws.

13.6.2 Non-discrimination. Consultant represents and warrants that it is an equal opportunity employer and it shall not discriminate against any subconsultant, employee or applicant for employment because of race, religion, color, national origin, handicap, ancestry, sex or age. Consultant shall also comply with all applicable anti-discrimination federal and state laws, including but not limited to, the California Fair Employment and Housing Act (Gov. Code 12990 (a-f) et seq.).

13.7 Business Entity Status. Consultant is responsible for filing all required documents and/or forms with the California Secretary of State and meeting all requirements of the Franchise Tax Board, to the extent such requirements apply to Consultant. By entering into this Agreement, Consultant represents that it is not a suspended corporation. If Consultant is a suspended corporation at the time it enters this Agreement, City may take steps to have this Agreement declared voidable.

13.8 Business License. Before the City signs this Agreement, Consultant shall obtain a City of Tracy Business License. Consultant shall maintain an active City of Tracy Business License during the term of this Agreement.

13.9 Successors and Assigns. This Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective successors and assigns.

13.10 Construction of Agreement. Each Party hereto has had an equivalent opportunity to participate in the drafting of this Agreement and/or to consult with legal counsel. Therefore, the usual construction of an agreement against the drafting Party shall not apply hereto.

13.11 Severability. If a term of this Agreement is held invalid by a court of competent jurisdiction, the Agreement shall be construed as not containing that term, and the remainder of this Agreement shall remain in effect.

13.12 Controlling Provisions. In the case of any conflict between the terms of this Agreement and the Exhibits hereto, and Consultant’s proposal (if any), the Agreement shall control. In the case of any conflict between the Exhibits hereto and the Consultant’s proposal (if any), the Exhibits shall control.

13.13 Entire Agreement. This Agreement and the attached Exhibits comprise the entire integrated understanding between the Parties concerning the Services to be performed. This Agreement supersedes all prior negotiations, representations or agreements. All exhibits attached hereto are incorporated by reference herein.

14. Signatures. The individuals executing this Agreement on behalf of Consultant represent and warrant that they have the right, power, legal capacity and authority to enter into and to execute this Agreement on behalf of Consultant.

[SIGNATURES ON FOLLOWING PAGE]

The Parties agree to the full performance of the terms set forth here.

City of Tracy

Consultant

SNG & Associates, Inc., a California Corporation

By: Nancy D. Young
Title: Mayor
Date: _____



By: Nanda Gottiparthi, P.E.
Title: President
Date: October 12, 2022

Attest:

Adrianne Richardson, City Clerk



By: Sangeeta Gottiparthi
Title: Treasurer
Date: October 12, 2022

Approved as to form:

Bijal M. Patel, City Attorney

Federal Employer Tax ID No. 94-3359203

Exhibits:

- A Purchase Order Template
- B List of SNG Staff Members
- C Compensation (See Agreement section 3.)

EXHIBIT A – Purchase Order Template



Purchase Order

Fiscal Year _____ Page: 1 of: 1

THIS NUMBER MUST APPEAR ON ALL INVOICES:
 PACKAGES AND SHIPPING PAPERS
 Purchase Order # **- 00**

Delivery must be made within
 doors of specified destination.

BILL TO

31
 Development Services Dept
 333 Civic Center Plaza
 Tracy, CA 95376

BUDGET

ORDER

Development Services Dept
 333 Civic Center Plaza
 Tracy, CA 95376

Requisition Number		Date Ordered		Vendor Number		Date Required	
Item#	Description/Part No	QTY	UOM	Unit Price	Extended Price		
			EACH				

By _____
 Authorized Signature

Total Ext. Price	
PO Total	

EXHIBIT B – List of SNG Staff

Nanda Gottiparthi, P.E.
Michael O'Connor, P.E.
Douglas Rodgers
Ritu Shrestha

EXHIBIT C – Compensation

<u>Position</u>	<u>Hourly Rate</u>
Principal Engineer	231.00
Senior Project Manager	201.00
Project Manager	191.00
Senior Engineer	181.00
Construction Manager	168.00
Associate Engineer II	168.00
Associate Engineer I	149.00
Assistant Engineer	139.00
Senior Engineering Inspector	165.00
Engineering Technician/CAD Drafting	129.00
Engineering Inspector	139.00
Clerical/ Admin Support	95.00

**CITY OF TRACY
ON-CALL PROFESSIONAL SERVICES AGREEMENT WITH
RJR ENGINEERING AND CONSULTING INC., FOR ENTITLEMENT, LAND DEVELOPMENT, AND
PLAN CHECKING ENGINEERING SERVICES**

This On-Call Professional Services Agreement (**Agreement**) is entered into between the City of Tracy, a municipal corporation (**City**), and RJR Engineering and Consulting, Inc., a California Corporation (**Consultant**). City and Consultant are referred to individually as “Party” and collectively as “Parties.”

Recitals

A. City desires to retain Consultant to provide future entitlement, land development, and plan checking on-call services. City and Consultant will negotiate the scope of such on-call services, and Consultant will perform such services upon the City issuing a Purchase Order.

B. On December 12, 2020, the City issued a Request for Proposals (RFP) for future entitlement, land development, and plan checking engineering services on-call services. On January 12, 2020, Consultant submitted its proposal for the future on-call services to the City. City has determined that Consultant possesses the skills, experience and certification required to provide the services.

C. After negotiations between the City and Consultant, the Parties have reached an agreement for the performance of future on-call services in accordance with the terms set forth in this Agreement.

D. This Agreement is being executed pursuant to Resolution No. ____ approved by Tracy City Council on _____, 2022.

Now therefore, the Parties mutually agree as follows:

1. Scope of Services. Upon request from City, Consultant shall provide City with the proposed scope of services (Services) under this Agreement. City and Consultant may negotiate the Services, and City may either accept or reject the Services. City may alter, change, or modify the Services at any time.

Consultant shall perform Services as directed by City’s issuance of specific Purchase Orders. Consultant shall not perform Services until City issues a written Purchase Order. Purchase Orders may not be used to amend the language or the terms of this Agreement, nor to exceed the scope of Services under the Agreement. Assignment of the Services shall be authorized by issuance of Purchase Orders in a format set forth in Exhibit A.

The Services shall be performed by, or under the direct supervision of, Consultant’s Authorized Representative: Robert W. Anderson, P.E. Consultant shall not replace its Authorized Representative, nor shall Consultant replace any of the personnel listed in Exhibit B, nor shall Consultant use or replace any subcontractor or subconsultant, without City’s prior written consent. A failure to obtain the City’s prior written consent for any change or replacement in personnel or subcontractor/subconsultant may result in the termination of this Agreement.

1.1 Non-Exclusive Agreement. The City reserves the right to contract with other consultants providing the same or similar scope of Services described above during the term of this Agreement. The City further reserves the right to, assign work, at its sole discretion, to consultants

other than Consultant based on City's budget, experience, and skills of consultants based on the City's specific needs.

2. Time of Performance. Time is of the essence in the performance of Services under this Agreement, and the period of performance shall be in accordance with the dates specified in the Purchase Order. No Purchase Order will include a period of performance beyond the expiration date of this Agreement. The timing requirements set forth in each Purchase Order shall be strictly adhered to unless otherwise modified in writing. Consultant shall begin performance, and shall complete all required Services, no later than the dates set forth in each individual Purchase Order. Any Services for which times for performance are not specified in each individual Purchase Order shall be started and completed by Consultant in a reasonably prompt and timely manner based upon the circumstances and direction communicated by the City to the Consultant. Consultant shall submit all requests for time extensions to the City in writing no later than ten days after the start of the condition which purportedly caused the delay, and not later than the date on which performance is due under each Purchase Order. City shall grant or deny such requests at its sole discretion. Consultant's failure to strictly adhere to the timing requirements of each Purchase Order may result in termination of this Agreement by City.

2.1 Term. The term of this Agreement shall begin on November 1, 2022 and end on June 30, 2025, unless terminated for any reason, including a lack of appropriated funds to compensate services provided under this Agreement, in accordance with Section 6. Any such termination of this Agreement due to failure of the City of Tracy Council to appropriate funds for payment for Services under this Agreement shall not be a breach of the Agreement. The terms and conditions of this Agreement shall remain effect and applicable to all Purchase Orders issued during the term of the Agreement.

3. Compensation. City shall pay Consultant on a time and expense basis, at the billing rates set forth in Exhibit C attached and incorporated by reference for Services performed under this Agreement. City and Consultant will negotiate the time and price for each Purchase Order. No expenditures are authorized, and no Services shall commence, until the City has issued a Purchase Order.

3.1 Not to Exceed Amount. Consultant's total compensation under this Agreement shall not exceed \$2,000,000 per calendar year. It is understood and agreed that Consultant may not receive compensation up to this amount, and Consultant's total compensation under this Agreement will depend on the scope of services required by City. It is further understood and agreed that there is no guarantee, either expressed or implied, that this dollar amount will be authorized under this Agreement through Purchase Orders.

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In the event there is a finding and/or determination that Consultant is not an independent contractor and/or is an employee of City, including but not limited to any such finding and/or determination made by the California Public Employees' Retirement System (CalPERS), the Department of Industrial Relations (DIR), or the Internal Revenue Service (IRS), Consultant shall, to the fullest extent permitted by law, indemnify, defend, and hold harmless the City from and against any all claims relating to or in connection with such a finding and/or determination.

In this section, "City" means the City, its officials, officers, agents, employees and volunteers; "Consultant" means the Consultant, its employees, agents and subcontractors; "Claims" includes claims, demands, actions, losses, damages, injuries, and liability, direct or indirect (including any and all related costs and expenses) and any allegations of these; and "Arising out of" includes "pertaining to" and "relating to".

(The duty of a "design professional" to indemnify and defend the City is limited to claims that arise out of, pertain to, or relate to the negligence, recklessness or willful misconduct of the design professional, under Civ. Code § 2782.8.)

The provisions of this section survive completion of the Services or the termination of this Agreement, and are not limited by the provisions of Section 5 relating to insurance.

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7.1 Each Party shall designate a senior management or executive level representative to negotiate the dispute;

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To City:

Development Services Dept.
Attn: City Engineer
333 Civic Center Plaza
Tracy, CA 95376

To Consultant:

RJR Engineering and Consulting, Inc.
Attn: Robert W. Anderson, P.E.
PO Box 3398
Ventura, CA 93006

With a copy to:

City Attorney
333 Civic Center Plaza
Tracy, CA 95376

13. Miscellaneous.

13.1 Standard of Care. Unless otherwise specified in this Agreement, the standard of care applicable to Consultant's Services will be the degree of skill and diligence ordinarily used by reputable professionals performing in the same or similar time and locality, and under the same or similar circumstances.

13.2 Amendments. This Agreement may not be modified orally or in any manner other than by an agreement in writing signed by both Parties.

13.3 Waivers. Waiver of a breach or default under this Agreement shall not constitute a continuing waiver or a waiver of a subsequent breach of the same or any other provision of this Agreement.

13.4 Assignment and Delegation. Consultant may not assign, transfer or delegate this Agreement or any portion of it without the City’s written consent. Any attempt to do so will be void. City’s consent to one assignment shall not be deemed to be a consent to any subsequent assignment.

13.5 Jurisdiction and Venue. The interpretation, validity, and enforcement of the Agreement shall be governed by and construed under the laws of the State of California. Any suit,

claim, or legal proceeding of any kind related to this Agreement shall be filed and heard in a court of competent jurisdiction in the County of San Joaquin.

13.6 Compliance with the Law. Consultant shall comply with all applicable local, state, and federal laws, whether or not those laws are expressly stated in this Agreement.

13.6.1 Prevailing Wage Laws. Consultant is aware of the requirements of California Labor Code Section 1720, et seq., and 1770, et seq., as well as California Code of Regulations, Title 8, Section 16000, et seq., (“Prevailing Wage Laws”), which require the payment of prevailing wage rates; employment of apprentices (§ 1777.5), certified payroll records (§1776), hours of labor (§1813 and §1815), debarment of contractors and subcontractors (§1777.1) and the performance of other requirements on “public works” and “maintenance” projects. If the Services being performed under this Agreement are part of a “public works” or “maintenance” project, as defined in the Prevailing Wage Laws, and if the total compensation is \$1,000 or more, Consultant agrees to fully comply with such Prevailing Wage Laws. These prevailing rates are on file with the City and are available online at <http://www.dir.ca.gov/DLSR>. Consultant shall defend, indemnify and hold the City, its officials, officers, employees and agents, harmless from any and all claims, costs, penalties, or interests arising out of any failure or alleged failure to comply with the Prevailing Wage Laws.

13.6.2 Non-discrimination. Consultant represents and warrants that it is an equal opportunity employer and it shall not discriminate against any subconsultant, employee or applicant for employment because of race, religion, color, national origin, handicap, ancestry, sex or age. Consultant shall also comply with all applicable anti-discrimination federal and state laws, including but not limited to, the California Fair Employment and Housing Act (Gov. Code 12990 (a-f) et seq.).

13.7 Business Entity Status. Consultant is responsible for filing all required documents and/or forms with the California Secretary of State and meeting all requirements of the Franchise Tax Board, to the extent such requirements apply to Consultant. By entering into this Agreement, Consultant represents that it is not a suspended corporation. If Consultant is a suspended corporation at the time it enters this Agreement, City may take steps to have this Agreement declared voidable.

13.8 Business License. Before the City signs this Agreement, Consultant shall obtain a City of Tracy Business License. Consultant shall maintain an active City of Tracy Business License during the term of this Agreement.

13.9 Successors and Assigns. This Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective successors and assigns.

13.10 Construction of Agreement. Each Party hereto has had an equivalent opportunity to participate in the drafting of this Agreement and/or to consult with legal counsel. Therefore, the usual construction of an agreement against the drafting Party shall not apply hereto.

13.11 Severability. If a term of this Agreement is held invalid by a court of competent jurisdiction, the Agreement shall be construed as not containing that term, and the remainder of this Agreement shall remain in effect.

13.12 Controlling Provisions. In the case of any conflict between the terms of this Agreement and the Exhibits hereto, and Consultant’s proposal (if any), the Agreement shall control. In the case of any conflict between the Exhibits hereto and the Consultant’s proposal (if any), the Exhibits shall control.

13.13 Entire Agreement. This Agreement and the attached Exhibits comprise the entire integrated understanding between the Parties concerning the Services to be performed. This Agreement supersedes all prior negotiations, representations or agreements. All exhibits attached hereto are incorporated by reference herein.

14. Signatures. The individuals executing this Agreement on behalf of Consultant represent and warrant that they have the right, power, legal capacity and authority to enter into and to execute this Agreement on behalf of Consultant.

[SIGNATURES ON FOLLOWING PAGE]

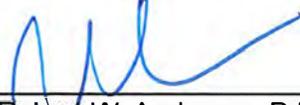
The Parties agree to the full performance of the terms set forth here.

City of Tracy

Consultant

RJR Engineering and Consulting, Inc., a California Corporation

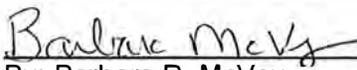
By: Nancy D. Young
Title: Mayor
Date: _____



By: Robert W. Anderson, P.E.
Title: Chief Executive Officer
Date: Oct 12, 2022

Attest:

Adrienne Richardson, City Clerk



By: Barbara R. McVey
Title: Treasurer
Date: October 13, 2022

Approved as to form:

Bijal M. Patel, City Attorney

Federal Employer Tax ID No. 81-4595924

Exhibits:

- A Purchase Order Template
- B List of RJR Staff Members
- C Compensation (See Agreement section 3.)

EXHIBIT A – Purchase Order Template



Purchase Order

Fiscal Year _____ Page: 1 of 1

THIS NUMBER MUST APPEAR ON ALL INVOICES,
PACKAGES AND SHIPPING PAPERS.
Purchase Order # **- 00**

Delivery must be made within
doors of specified destination.

B I L L I N G

31
Development Services Dept
333 Civic Center Plaza
Tracy, CA 95376

VENDOR

B I L L I N G

Development Services Dept
333 Civic Center Plaza
Tracy, CA 95376

Requisition Number	Date Ordered	Vendor Number	Date Required			
Item#	Description/Part No	QTY	UOM	Unit Price	Extended Price	
			EACH			

By _____
Authorized Signature

Total Ext. Price	
PO Total	

EXHIBIT B – List of RJR Staff

Robert W. Anderson, P.E.
Rick Hajas
Tony Aguilar
Callie Kaminsky
Steven Anderson

EXHIBIT C – Compensation

<u>Position</u>	<u>Hourly Rate</u>
Principal Engineer	\$190.00
Project	\$165.00
Staff	\$135.00
Public Works Field	\$125.00

TRACY CITY COUNCIL
RESOLUTION 2022-_____

APPROVING THREE ON-CALL PROFESSIONAL SERVICES AGREEMENTS FOR ENTITLEMENT, LAND DEVELOPMENT, AND PLAN-CHECKING ENGINEERING SERVICES FOR LAND DEVELOPMENT PROJECTS WITH: (1) INTERWEST CONSULTING GROUP, INC. FOR A NOT-TO-EXCEED AMOUNT OF \$2 MILLION PER YEAR FOR A TERM OF THREE YEARS (TOTAL NOT-TO-EXCEED AMOUNT OF \$6 MILLION); (2) SNG & ASSOCIATES, INC. FOR A NOT-TO-EXCEED AMOUNT OF \$2 MILLION PER YEAR FOR A TERM OF THREE YEARS (TOTAL NOT-TO-EXCEED AMOUNT OF \$6 MILLION); AND (3) RJR ENGINEERING & CONSULTING, INC. FOR A NOT-TO-EXCEED AMOUNT OF \$2 MILLION PER YEAR FOR A TERM OF THREE YEARS (TOTAL NOT-TO-EXCEED AMOUNT OF \$6 MILLION).

WHEREAS, development interest in the City of Tracy is at an amount that requires third party assistance in reviewing, conditioning, checking, and processing development applications; and

WHEREAS, the City requires the support of professional, technical, and related services from outside firms to perform these tasks; and

WHEREAS, in accordance with Tracy Municipal Code, Section 2.20.140, a Request for Proposals for Entitlement, Land Development, and Plan-Checking Engineering services was posted on the City's website; and

WHEREAS, the City received six (6) proposals to provide the required services, and after extensive review the City selected three (3) firms to provide these services; and

WHEREAS, Interwest Consulting Group, Inc., SNG & Associates, Inc., and RJR Engineering & Consulting, Inc. were found to be the most qualified consultants; and

WHEREAS, the cost of these services are generally paid from Land Development Projects either through a cost-recovery agreement or Land Development fees; and

WHEREAS, the City reached agreements with Interwest Consulting Group, Inc., SNG & Associates, Inc., and RJR Engineering & Consulting, Inc. for the performance of such services with the terms set forth in On-Call Professional Services Agreements; and

WHEREAS, pursuant to these Agreements, the City will utilize such services on an on-call basis, and the City will issue Purchase Orders for the scope of work needed; now, therefore, be it

RESOLVED: That the City Council of the City of Tracy hereby approves an On-Call Professional Services Agreement with Interwest Consulting Group, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million) to provide on-call entitlement, land development, and plan-checking engineering services for land development projects; and be it

FURTHER RESOLVED: That the City Council of the City of Tracy hereby approves an On-Call Professional Services Agreement with SNG & Associates, Inc. for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million) to provide on-call entitlement, land development, and plan-checking engineering services for land development projects; and be it

FURTHER RESOLVED: That the City Council of the City of Tracy hereby approves an On-Call Professional Services Agreement with RJR Engineering & Consulting, Inc., for a not-to-exceed amount of \$2 million per year for a term of three years (total not-to-exceed amount of \$6 million) to provide on-call entitlement, land development, and plan-checking engineering services for land development projects.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on 1st day of November, 2022, by the following vote:

AYES: COUNCIL MEMBERS:
NOES: COUNCIL MEMBERS:
ABSENT: COUNCIL MEMBERS:
ABSTENTION: COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

Agenda Item 1.E

RECOMMENDATION

Staff recommends that the City Council 1) adopt a Resolution delegating to the City Manager, pursuant to Government Code Section 935.4, the authority to allow, compromise, reject or settle claims against, or on behalf of the City, for a maximum amount of \$50,000 per claim and 2) repeal Resolution 2001-382.

EXECUTIVE SUMMARY

Per Resolution No. 2001-382 (Attachment A), which was adopted in 2001, the City Manager's authority to allow, compromise, reject or settle claims, is limited to a maximum of \$25,000. Government Code 935.4 permits a general law city, such as the City of Tracy (City), by ordinance or resolution, to authorize an employee of the local public entity to allow, compromise, reject or settle claims against a local public entity up to \$50,000.

BACKGROUND AND LEGISLATIVE HISTORY

As noted above, Government Code 935.4 permits a general law city such as the City, by ordinance or resolution, to authorize an employee of the City to allow, compromise, reject or settle a claim against the City, for amounts up to \$50,000. The Tracy Municipal Code (section 1.24.030) authorizes the City Council, by resolution, to establish the authority to allow, compromise, reject or settle claims in compliance with the Government Code. The last authorization the City Council granted pursuant to this State law was two decades ago. Specifically, on October 16, 2001, the City Council adopted Resolution No. 2001-382, authorizing the City Manager to allow, compromise, reject or settle claims, up to a maximum amount of \$25,000. Claim amounts exceeding \$25,001 are presented to the City Council for authorization.

ANALYSIS

A recent analysis of Government Code 935.4 revealed the City's settlement authority did not accurately reflect the authority permitted by statute for the City Manager to allow, compromise, reject or settle claims against, or on behalf, of the City up to a statutory maximum amount of \$50,000. Resolution No. 2001-382, which was adopted years ago in 2001, currently authorizes the City Manager to allow, compromise, reject or settle claims, up to a maximum amount of \$25,000.

To support efficient risk management efforts and align the City's practices with the Government Code, staff recommends that the City Council repeal Resolution 2001-382 and replace it with the proposed Resolution, authorizing the City Manager to settle claims up to a maximum amount of \$50,000. Settlement of claims exceeding \$50,001 will be presented to the City Council for authorization. For purposes of this delegation, "claims" include liability claims, subrogation claims, and Workers' Compensation claims.

FISCAL IMPACT

There is no fiscal impact associated with this action.

COORDINATION

The City partners with Central San Joaquin Valley Risk Management Authority (CSJVRMA) and Acclamation Insurance Management Services (AIMS) to manage liability and Workers' Compensation claims and settlements. In the preparation of this item, Human Resources/Risk Management coordinated with the City Manager and the City Attorney.

STRATEGIC PLAN

This agenda item is an operational item and is not related to the City Council's Strategic Plans.

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council 1) adopt a Resolution delegating to the City Manager, pursuant to Government Code Section 935.4, the authority to allow, compromise, reject or settle claims against, or on behalf of, the City, for a maximum amount of \$50,000 per claim and 2) repeal Resolution 2001-382.

Prepared by: Kim Dunniway, Human Resources/Risk Analyst II

Reviewed by: Kimberly Murdaugh, Director of Human Resources
Sara Cowell, Interim Director of Finance
Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

Attachments:

A – Resolution 2021-382

RESOLUTION 2001-382AUTHORIZING THE DELEGATION OF AUTHORITY
TO ALLOW, COMPROMISE, REJECT OR SETTLE CLAIMS
AGAINST, OR ON BEHALF OF, THE CITY

WHEREAS, various California Government Code sections (hereinafter Government Code) allow the City Council to delegate the authority to allow, compromise or settle certain claims against, or on behalf of, the City; and

WHEREAS, the effective administration of the risk management program would be facilitated by the delegation of the authority to allow, compromise, reject, or settle claims against the City subject to certain restrictions; and

WHEREAS, a delegation of authority is authorized pursuant to Tracy Municipal Code section 1.24.030.

NOW, THEREFORE, BE IT RESOLVED, by the Tracy City Council as follows:

1. Resolution No. 92-124 is hereby repealed and Council Policy D-8 is rescinded.
2. A. Claims
 - (i) Pursuant to Government Code section 910.8 the City Manager of the City of Tracy, or his designee, is hereby designated as the person who is authorized on behalf of the City Council to determine the sufficiency of claims that are filed against the City of Tracy, and if in his/her judgment such claims are insufficient he/she is further authorized to give written notice to the claimant of the insufficiency pursuant to Government Code.
 - (ii) Pursuant to Government Code section 911.3, the City Manager of the City of Tracy, or his designee, is designated as the person who is authorized on behalf of the City Council of the City of Tracy to determine if claims filed against the City of Tracy have been filed in a timely fashion, and if not, to give the notice required by Government Code Section 911.3 regarding the failure to file a claim in a timely fashion.
 - (iii) The provisions of Government Code section 911.6 shall govern the procedure for late claims.
 - (iv) For the purposes of this delegation, "claims" shall include liability claims, subrogation claims, and worker's compensation claims.
- B. Settlement
 - (i) Pursuant to Government Code section 935.4 the City Manager of the City of Tracy, or his designee, is authorized to settle, compromise and/or release claims which, in the determination of the city, do not exceed \$5,000 per occurrence.

Resolution 2001-382
Page 2

- (ii) Pursuant to Government Code section 935.4 the City Manager is authorized to settle claims which, in the determination of the city, are between \$5,001 and \$25,000.
- (iii) Settlement of claims in excess of \$25,001 must be presented to the City Council for authorization.
- (iv) Judicial orders and judgments, including orders of the Worker's Compensation Appeals Board, shall not be considered settlements and City Council authorization to pay such orders or judgments shall not be required.

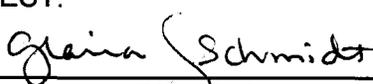
* * * * *

The foregoing Resolution 2001-382 was adopted by the Tracy City Council on the 16th day of October, 2001, by the following vote:

AYES:	COUNCIL MEMBERS:	HUFFMAN, TOLBERT, TUCKER, BILBREY
NOES:	COUNCIL MEMBERS:	NONE
ABSENT:	COUNCIL MEMBERS:	IVES
ABSTAIN:	COUNCIL MEMBERS:	NONE



Mayor

ATTEST:


City Clerk

CITY ATTORNEY'S OFFICE

TRACY CITY COUNCIL
RESOLUTION NO. 2022-_____

1) DELEGATING TO THE CITY MANAGER, PURSUANT TO GOVERNMENT CODE SECTION 935.4, THE AUTHORITY TO ALLOW, COMPROMISE, REJECT OR SETTLE CLAIMS AGAINST, OR ON BEHALF OF THE CITY, FOR A MAXIMUM AMOUNT OF \$50,000 PER CLAIM; AND 2) REPEALING RESOLUTION 2001-382

WHEREAS, The City of Tracy is a general law city; and

WHEREAS, California Government Code 935.4 permits a general law city, by resolution or ordinance, to authorize an employee of such city to allow, compromise, reject or settle claims against, or on behalf of the city, for amounts up to \$50,000; and

WHEREAS, the Tracy Municipal Code (section 1.24.030) authorizes the City Council, by resolution, to establish the authority to allow, compromise, reject or settle claims in compliance with the Government Code; and

WHEREAS, On October 16, 2001, pursuant to the State law, the City Council adopted Resolution No. 2001-382 delegating to the City Manager the authority to allow, reject, or settle certain claims against, or on behalf of, the City ,amounts up to \$25,000; and

WHEREAS, the City has not amended its delegation of authority to the City Manager, under Government Code Section 935.4, for two decades; and

WHEREAS, the City regularly receives claims between \$25,001-\$50,000; and

WHEREAS, to increase the effective administration of the risk management program, staff recommends that the City Council increase the delegation of authority to the City Manager to the maximum amount permitted under State law for general law cities; and now, therefore, be it

RESOLVED: The City Council of the City of Tracy hereby finds and determines that the foregoing recitals are true and correct and are hereby incorporated herein as findings and determinations of the City; and be it further

RESOLVED: Pursuant to Government Code Section 935.4, the City Council hereby delegates to the City Manager the authority to allow, compromise, reject or settle claims against, or on behalf of, the City, for a maximum amount of \$50,000 per claim; and be it further

RESOLVED: The City Manager shall ensure that all applicable provisions of State law are complied with in the processing of claims, including late claims; and be it further

RESOLVED: For the purposes of the authority delegated pursuant to this Resolution, "claims" shall include liability claims, subrogation claims, and Workers' Compensation claims; and be it further

RESOLVED: Judicial orders and judgments, including orders of the Workers' Compensation Appeals Board, shall not be considered settlements, and City Council authorization to pay such orders or judgments shall not be required; and be it further

RESOLVED: The City Manager shall present to the City Council for consideration an approval, in accordance with applicable laws, the settlement of claims in excess of \$50,001; and be it further

RESOLVED: Resolution No. 2001-382 is hereby repealed in its entirety.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES: COUNCIL MEMBERS:
NOES: COUNCIL MEMBERS:
ABSENT: COUNCIL MEMBERS:
ABSTENTION: COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

Agenda Item 1.F

RECOMMENDATION

Staff recommends that the City Council adopt a resolution authorizing the application for grant funds to the Department of Water Resources (DWR) Urban Community Drought Relief Grant Program in the amount not to exceed \$6 million, including a City match up to 25%, to be used for the replacement of turf with drought tolerant landscaping throughout the City of Tracy.

EXECUTIVE SUMMARY

The Department of Water Resources (DWR) is offering the Urban Community Drought Relief Program to address drought impacts to local agencies in the area of turf replacement projects. Due to state restrictions on the use of turf on street landscaping, staff is requesting to pursue these grant funds to help fund replacement of turf in various parts of the City with drought tolerant landscaping. The DWR requires a resolution of the City Council authorizing the grant application. Once approved, staff will work with the City grant writing consultant, Townsend Public Affairs, in finalizing and submitting the grant not to exceed \$6 million, including a City match up to 25%.

BACKGROUND AND LEGISLATIVE HISTORY

In June 2022, the California legislature amended the Budget Act of 2021 to allocate an additional \$545 million to the Department of Water Resources to award grants for drought relief. \$38M of the \$545M can be used on turf replacement projects to replace traditional turf with drought tolerant landscaping, which includes climate appropriate turf species. This program requires a minimum non-state cost share of 25% of the total application costs; however, the City can request a waiver of the non-state cost share requirement if the project provides at least 50% of the primary benefit to an underrepresented community.

Timeline for the grant program includes:

- Grant Performance Period: December 1, 2022 – December 31, 2026
- Resolution: Submit by November 30, 2023
- Application Submission Deadline: January 31, 2023
- Projects Complete by December 31, 2026

Subject to state water restrictions, the City is in the process of complying with the state in converting turf on street landscaping to drought tolerant landscaping. This is a large-scale effort that will require a large investment of funds. This grant provides the City the opportunity to fund this endeavor utilizing the state's funds.

ANALYSIS

Per the grant application, the City Council, by resolution, must authorize staff to submit the application. Upon consideration and approval by the City Council, staff will work with the City's grant writing consultant, Townsend Public Affairs, in finalizing and submitting the grant.

Although no capital improvement projects for turf replacement are active, staff will develop a project if the grant is awarded, as the grant pays for both design and construction of projects. This grant is time sensitive and competitive, so time is of the essence.

FISCAL IMPACT

There is no fiscal impact for applying for the grant. However, the grant has a potential for a 25% match. The City intends to request a waiver of the non-state cost share requirement pending the requirements that provides at least 50% of the primary benefit to an underrepresented community. Upon the award and acceptance of the grant, the City will appropriate the necessary matching funds for the project.

STRATEGIC PLAN

This agenda item supports the City of Tracy's Quality of Life Strategic Priority, which is to provide an outstanding quality of life by enhancing the City's amenities, business mix and services and cultivating connections to promote positive change and progress in our community.

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council adopt a resolution authorizing the application for grant funds to the Department of Water Resources (DWR) Urban Community Drought Relief Grant Program in the amount not to exceed \$6 million, including a City match up to 25%, to be used for the replacement of turf with drought tolerant landscaping throughout the City of Tracy,

Prepared by: Richard Joaquin, Parks Planning Manager

Reviewed by: Brian MacDonald, Director of Parks and Recreation
Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

TRACY CITY COUNCIL

RESOLUTION NO. _____

AUTHORIZING THE APPLICATION FOR GRANT FUNDS TO THE DEPARTMENT OF WATER RESOURCES (DWR) URBAN COMMUNITY DROUGHT RELIEF GRANT PROGRAM IN THE AMOUNT NOT TO EXCEED \$6 MILLION, INCLUDING A CITY MATCH UP TO 25%, TO BE USED FOR THE REPLACEMENT OF TURF WITH DROUGHT TOLERANT LANDSCAPING THROUGHOUT THE CITY OF TRACY

WHEREAS, in June of 2022, the California legislature amended the Budget Act of 2021 to allocate an additional \$545 million to the Department of Water Resources (DWR) to award grants for drought relief, some of which to be used on turf replacement projects to replace traditional turf with drought tolerant landscaping, which includes climate appropriate turf species; and

WHEREAS, subject to state water restrictions, the City is in the process of complying with the state in converting turf on street landscaping to drought tolerant landscaping. This is a large-scale effort that will require a large investment of funds; and

WHEREAS, this grant provides the City the opportunity to fund this endeavor utilizing the state's funds; and

WHEREAS, the City of Tracy intends to implement a Non-Functional Turf Replacement Program to replace turf with drought tolerant landscaping throughout the City; and

WHEREAS, the City intends to apply for grant funding with the DWR Urban Community Drought Relief Grant Program to replace turf with drought tolerant landscaping throughout the City; and

WHEREAS, the grant award requires a minimum non-state cost share of 25%, but this requirement may be waived in the event the proposed project provides at least a 50% primary benefit to an underrepresented community; and

WHEREAS, the City intends to request a waiver of the matching funds requirement; now therefore, be it

RESOLVED: That the City Council of the City of Tracy hereby authorizes the application for grant funds to the DWR Urban Community Drought Relief Grant Program in the amount of \$6, including a City match up to 25%, to be used for the replacement of turf with drought tolerant landscaping throughout the City of Tracy.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES:	COUNCIL MEMBERS:
NOES:	COUNCIL MEMBERS:
ABSENT:	COUNCIL MEMBERS:
ABSTENTION:	COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

Agenda Item 1.G

RECOMMENDATION

Staff recommends that the City Council adopt a resolution ratifying, pursuant to Tracy Municipal Code Section 2.20.180(b)(1), various procurement contracts for goods and general services executed by the City Manager to implement interim housing solutions to address the declared shelter crisis.

EXECUTIVE SUMMARY

This agenda item is to provide a summary of various actions taken by City staff to implement interim housing solutions for the declared shelter crisis and to receive ratification by City Council of these various contracts. On August 16, 2022, the City Council adopted Resolution No. 2022-121 (“Resolution”), which reaffirmed an emergency shelter crisis as the City of Tracy continues to experience an increasing number of unsheltered individuals. Due to the declaration of an emergency, the Resolution authorized the City Manager to take requisite actions needed to expeditiously provide interim housing solutions. The Resolution also dispensed the procurement requirements for professional services pursuant to Tracy Municipal Code Section 2.20.140(b)(6).

Since the adoption of the Resolution and in accordance with Council direction, staff has continued to move forward with implementing interim housing solutions. The City Manager has executed several contracts under the authority of the Resolution. To fully inform the City Council and the public, this agenda item summarizes certain actions taken by the City Manager to address the shelter crisis involved the procurement of goods. Since the Resolution only dispensed the procurement requirements for professional services, the Tracy Municipal Code requires that such contracts for certain purchases and general services be ratified by Council.

BACKGROUND AND LEGISLATIVE HISTORY

Given the complexity and magnitude of the homelessness crisis, further exacerbated by the COVID-19 pandemic, and the limited supply of affordable permanent housing options in the City and throughout San Joaquin County, there is a significant and immediate need for interim housing solutions in the City, including interim emergency housing. Concerns about the public health, safety, and welfare of unsheltered individuals grows as the months progress without options to shelter the unhoused.

On March 10, 2020, the City Council declared a shelter crisis through the adoption of Resolution 2020-052. On September 1, 2020, Council authorized the creation of a Capital Improvement Project (CIP) for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Facility), to create a safe and dignified facility for residents experiencing homelessness. Phase 1 of the project, which included demolition of an existing structure, installation of underground utilities and grading, began earlier this year and is anticipated to be completed within a month. Phase 2, which is to include the construction of above ground structures, fencing and sidewalks was to begin this summer. Only one bid was received, and the bid was deemed non-responsive because the required federal compliance forms were not included in the bid packet. The bid also

significantly exceeded the engineers' estimate. On August 16, 2022, staff recommended that City Council reject the single bid received for the Temporary Emergency Housing Project on Arbor Avenue, Site Improvements Construction Package 2, CIP 71112, and authorize staff to re-advertise the project and rebid of the project. As this created a delay, on August 16, 2022, the City Council adopted Resolution No. 2022-121 ("Resolution"), which reaffirmed an emergency shelter crisis as the City of Tracy continues to experience an increasing number of unsheltered individuals. Due to the declaration of an emergency, the Resolution authorized the City Manager to take requisite actions needed to expeditiously provide interim housing solutions. The Resolution also dispensed the procurement requirements for professional services pursuant to Tracy Municipal Code Section 2.20.140(b)(6).

ANALYSIS

While construction activities for the original phases 1 and 2 for Facility's sprung structure (congregate housing) are anticipated to take approximately 12 months, the City Council provided direction to the City Manager to take all actions necessary to expedite interim solutions for emergency housing services. These actions including the advancing future phases on the Facility so that emergency housing can be provided at the site location. These future phases include development of the south end of the Arbor Road site portion of CIP 71112 and placing non-congregate temporary housing solutions. To facilitate this solution, the City Manager authorized the contract to lease four modulars that will house approximately 50 individuals and an administration building. In addition, the City Manager authorized the purchase of eight shipping containers that are anticipated to house an additional 40 individuals. These housing options are in addition to the construction of phase 2 of the Facility that will house up to 68 individuals within the congregate sprung structure. At the completion of phase 2 construction of the site, staff will be assessing the potential to add a dozen or more tiny homes throughout the site to provide additional housing opportunities at the Facility on Arbor Road. The tiny homes, modulars, and shipping containers provide housing referred to as "non-congregate housing" and the sprung structure will provide housing referred to as "congregate housing". It is anticipated that the entire Facility will be built out by the end of calendar year 2023; creating an opportunity for more than 160 beds for residents experiencing homelessness.

During the month of September, the City issued a change order to CIP 71112 with KPA and GradeTech to prepare the Arbor Road site for the addition of the modulars and shipping containers. To accommodate the electrical needs of the modulars and shipping containers at the site, while phase 1 and 2 are under construction, the City Manager authorized the lease of two generators from PowerGen and established monthly contracting for fuel purchases for the generator. Staff continues to seek alternative power sources for the site to reduce this cost. Other purchases of fencing, cameras, fire sprinklers, and bedding have been purchased to prepare the modulars for occupancy.

On a separate staff report for consideration on November 1, 2022, staff is recommending the approval for two service contracts and the appropriation of funds for the contracts. These contracts will provide operator services for the modular and shipping container housing solutions (non-congregate) and navigation services to provide community outreach for the residents experiencing homelessness. Once the entire Facility is completed, staff will evaluate if it is recommended to continue these contracts or seek a single provider for services. At the time of this staff report publication, all of the interim emergency housing solutions are solely related to the Facility on Arbor Road.

As noted above, the Resolution waived the procurement requirements for professional services

pursuant to Tracy Municipal Code Section 2.20.140(b)(6) to provide the City Manager quicker options to secure services from interim shelter operators. At the time, the procurement of additional goods and services had not been contemplated, so they were not addressed in the Resolution. The Tracy Municipal Code section 2.20.180 requires that, for purchases or general services of \$50,000 or more, the City follow a formal bidding procedure for the procurement of such purchases or general services. Section 2.20.180(b)(1) allows formal bidding procedures to be dispensed in an emergency, provided that the City Manager reports to the City Council, at the next regular meeting, the reasons justifying why the emergency will not permit a delay resulting from a competitive solicitation for bids and why the action is necessary to respond to the emergency.

The shelter crisis poses an immediate threat to the health and safety of the unsheltered and surrounding Tracy community. Due to this emergency, the City Manager has executed the below contracts, and many of these opportunities to provide interim housing solutions would have become unavailable if the City had conducted formal bidding procedures. While some of these contracts do not require ratification from the City Council under the Tracy Municipal Code, staff recommends that all these contracts be ratified, as further affirmation of the Council's support of staff activity on the shelter crisis.

SIGNED CONTRACTS PROPOSED FOR CITY COUNCIL RATIFICATION

<u>Vendor</u>	<u>Summary</u>	<u>FY 2022/23</u>	<u>Not to Exceed Amount</u>
Grade Tech	Change order with contractor to prepare Arbor Road site for modulars and shipping container sleeping quarters; funded by CIP 71112	\$670,000	\$670,000
KPA Group	Change order with engineering firm to prepare Arbor Road site for modulars and shipping container sleeping quarters; funded by CIP 71112	\$68,580	\$68,580
Mobile Modular	Lease of four modulars for non-congregate sleeping quarters (approximately 50 beds) and one Administration Building	\$192,000	\$1,000,000
PowerGen	Rental of Generators for 12 months	\$43,000	\$75,000
PowerGen	Fuel supplied and delivered for 12 months	\$875,000	\$1,250,000

American Bedding	Sleeping quarter furniture (approximately 90 beds)	\$ 65,000	\$65,000
Custom Containers 915 (shipping containers)	Purchase of eight shipping containers for non-congregate sleeping quarters (approximately 40 beds)	\$656,000	\$656,000
Bicsec Security Inc	Fire Alarm System Installation	\$66,738	\$66,738
Jr Wagner Fire Protection Inc	Installation of Fire Sprinklers	\$26,000	\$26,000
United Fence Services	Temporary fencing until permanent fencing installed	\$20,000	\$20,000

FISCAL IMPACT

The two contracts for Arbor Road site improvements, GradeTech and KPA Group, will be funded from the Temporary Emergency Housing Project on Arbor Avenue (CIP 71112) project contingency budget, which has an available budget of \$10 million dollars. The estimated costs for the two contracts for Arbor Road site improvements are \$738,550. In addition, staff is asking for ratification of approximately \$1,950,000 in procurement and contract agreements that enables the City to provide interim solutions at the Arbor Road site. The costs for these procurement agreements will be funded by the Homeless Services Operating budget, which has an available budget of \$2.4 million dollars. This available budget is comprised of funding from the General fund and a grant from San Joaquin that has been awarded to the City but not yet formally accepted.

PUBLIC OUTREACH/ INTEREST

A Town Hall style activity was conducted at the Homeless Advisory Committee meeting on August 22, 2022. At this meeting the community gave feedback and support for solutions to our shelter crisis.

COORDINATION

Coordinated efforts between City departments continue, including the Public Works Department, South County Fire Authority, Tracy Police Department, and the Code Enforcement team to proactively address issues related to homelessness and providing bi-weekly park clean-ups. These clean-ups also serve as an opportunity to educate the unsheltered population on available resources in the community and the upcoming transition plan once the shelter sites are onboard. The Ad Hoc Homeless Committee heard a summary of this item on October 20, 2022.

CEQA DETERMINATION

Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis. In addition, the interim solutions taken thus far are in furtherance of and related to the permanent solution that will be implemented, referred to as the Temporary Emergency Housing Project on Arbor Avenue (CIP 71112). A Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (14 Cal. Code Regs. 15269(c) for (Emergency Projects). No environmental impacts beyond those already analyzed for the CIP exist; accordingly, no further CEQA analysis is needed.

STRATEGIC PLAN

This agenda item supports the Public Safety Strategic Priority, *Implement the adopted Homelessness Strategic Plan*.

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council adopt a resolution ratifying, pursuant to Tracy Municipal Code Section 2.20.180(b)(1), various procurement contracts for goods and general services executed by the City Manager to implement interim housing solutions to address the declared shelter crisis.

Prepared by: Virginia Carney, Homeless Services Manager

Reviewed by: Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

TRACY CITY COUNCIL

RESOLUTION NO. _____

RATIFYING, PURSUANT TO TRACY MUNICIPAL CODE SECTION 2.20.180(B)(1), VARIOUS PROCUREMENT CONTRACTS FOR GOODS AND GENERAL SERVICES EXECUTED BY THE CITY MANAGER TO IMPLEMENT INTERIM HOUSING SOLUTIONS TO ADDRESS THE DECLARED SHELTER CRISIS

WHEREAS, the City of Tracy, like many cities across California, is experiencing a shelter crisis; and

WHEREAS, on March 10, 2020, the City Council declared a shelter crisis through the adoption of Resolution 2020-052; and

WHEREAS, under the shelter crisis, the City is authorized to provide emergency housing, shelters, bridge housing communities, and other services to the unsheltered; and

WHEREAS, on September 1, 2020, the City Council authorized the creation of a Capital Improvement Project for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Project) to create a safe and dignified facility for residents experiencing homelessness (Facility); and

WHEREAS, site work for the Facility is underway, and the City solicited bids for the Project; and

WHEREAS, on August 16, 2022, the Council rejected the bid from the sole bidder, Gowan Construction, Inc. and authorized a rebid of this project; and

WHEREAS, the continued shelter crisis is resulting in a threat to the safety and health of the unsheltered as well as other residents in the City; and **WHEREAS**, the City desires to provide interim housing solutions until the completion and opening of the City's Facility; and

WHEREAS, the solutions will require vendors to implement and operate the interim solutions; and

WHEREAS, the solutions may include various interim housing solutions, including procurement of goods and services; and

WHEREAS, on August 16, 2022, the City Council approved Resolution 2022-121 and directed the City Manager to take immediate and emergency actions necessary to implement interim housing solutions for Tracy's unsheltered until the completion and opening of the Facility, including negotiating with potential service providers and identifying potential sites for such interim housing solutions; and

WHEREAS, pursuant to Tracy Municipal Code Section 2.20.140(b)(6), Resolution 2022-121 dispensed the procurement requirements for professional services for contracts providing interim housing solutions; and

WHEREAS, for purchases or general services of \$50,000 or more, Tracy Municipal Code Section 2.20.180 requires that the City follow a formal bidding procedure for the procurement of such goods or general services; and

WHEREAS, Tracy Municipal Code Section 2.20.180(b)(1) allows such formal bidding procedures to be dispensed in an emergency, provided that the City Manager reports to the City Council, at the next regular meeting, the reasons justifying why the emergency will not permit a delay resulting from a competitive solicitation for bids and why the action is necessary to respond to the emergency; and

WHEREAS, the shelter crisis poses an immediate threat to the health and safety of the unsheltered and surrounding Tracy community, and the City Manager has executed the contracts set forth in Exhibit A, attached hereto, due to this emergency; and

WHEREAS, many of the opportunities to provide interim housing solutions would have become unavailable if the City conducted formal bidding procedures;

WHEREAS, Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; and

WHEREAS, a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing (Facility) site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (14 Cal. Code Regs. 15269(c) for (Emergency Projects); and now therefore be it

RESOLVED: That the City Council finds and determines the foregoing recitals to be true and correct and hereby makes them a part of this Resolution; and be it

FURTHER RESOLVED: That the City Council hereby ratifies the contracts for procurement of goods and certain general services set forth in Exhibit A that have been executed by the City Manager, pursuant to Tracy Municipal Code section Section 2.20.180(b) (1); ~~and~~ **FURTHER RESOLVED:** That the City Council hereby finds that formal bidding procedures for the above contracts were properly dispensed to due to the declared shelter crisis; and be it

FURTHER RESOLVED: the City Council, based on its own independent investigation and judgment, finds that no further analysis under the California Environmental Quality Act (CEQA) for the actions authorized herein because: 1) Government Code section 8698.4 exempts the application of the various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; 2) the interim solutions taken thus far are in furtherance of and related to the permanent solution that will be implemented, referred to as the Temporary Emergency Housing Project on Arbor Avenue (CIP 71112); 3) A Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA

Guidelines (14 Cal. Code Regs. 15269(c) for (Emergency Projects); and 4) No environmental impacts beyond those already analyzed for the CIP exist.

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES:	COUNCIL MEMBERS:
NOES:	COUNCIL MEMBERS:
ABSENT:	COUNCIL MEMBERS:
ABSTENTION:	COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

Exhibit A
SIGNED CONTRACTS PROPOSED FOR CITY COUNCIL RATIFICATION

<u>Vendor</u>	<u>Summary</u>	<u>FY 2022/23</u>	<u>Not to Exceed Amount</u>
Grade Tech	Change order with contractor to prepare Arbor Road site for modulars and shipping container sleeping quarters; funded by CIP 71112	\$670,000	\$670,000
KPA Group	Change order with engineering firm to prepare Arbor Road site for modulars and shipping container sleeping quarters; funded by CIP 71112	\$68,580	\$68,580
Mobile Modular	Lease of four modulars for non-congregate sleeping quarters (approximately 50 beds) and one Administration Building	\$192,000	\$1,000,000
PowerGen	Rental of Generators for 12 months	\$43,000	\$75,000
PowerGen	Fuel supplied and delivered for 12 months	\$875,000	\$1,250,000
American Bedding	Sleeping quarter furniture (approximately 90 beds)	\$ 65,000	\$65,000
Custom Containers 915 (shipping containers)	Purchase of eight shipping containers for non-congregate sleeping quarters (approximately 40 beds)	\$656,000	\$656,000
Bicsec Security Inc	Fire Alarm System Installation	\$66,738	\$66,738
Jr Wagner Fire Protection Inc	Installation of Fire Sprinklers	\$26,000	\$26,000
United Fence Services	Temporary fencing until permanent fencing installed	\$20,000	\$20,000

Agenda Item 1.H

RECOMMENDATION

Staff recommends that the City Council adopt the following:

- 1) Resolution authorizing a Professional Services Agreement with Kingdom Causes (DBA City Net) to provide operational services for the City of Tracy's interim emergency shelter (non-congregate housing) for a term of one year and a not to exceed amount of \$2,906,711;**
- 2) Resolution authorizing a Professional Services Agreement with Tracy Community Connection Center to provide operational services for the City of Tracy's interim emergency navigation center (community outreach) for a term of one year and a not to exceed amount of \$829,947; and**
- 3) Resolution appropriating \$2.6 million from the City of Tracy's American Rescue Plan Act (ARPA) fund for homeless services and amending the FY 2022-23 operating and capital budget to reflect such appropriation.**

EXECUTIVE SUMMARY

On September 1, 2020, the City Council authorized the creation of a Capital Improvement Project (CIP) for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Project), to create a safe and dignified facility for residents experiencing homelessness on the City property located at 370 West Arbor Avenue (Site). The Project anticipated four Phases. The City of Tracy (City) is advancing the implementation of Phases 3 and 4 to provide temporary housing solutions to the City's unsheltered population, consisting of modulars and containers ("Interim Shelters"). The City has determined that the use of qualified non-profit organizations experienced in providing homeless services would be the most effective approach for the management of daily operations of these temporary housing structures. Specially, staff is recommending the award of a service contract to City Net as the operator for the Interim Shelters (non-congregate housing) for a 12-month contract, in a not to exceed amount of \$2,906,711; and the award of a service contract to Tracy Community Connection Center (TCCC) as the City's operator for the interim emergency navigation center (community outreach services) for a 12-month contract, not to exceed \$829,947. Staff is also seeking the City Council's authorization to amend the FY 2022/23 Operating and Capital Budget and to appropriate \$2.6 million from the City's American Rescue Plan Act (ARPA) for homeless services.

BACKGROUND AND LEGISLATIVE HISTORY

The City of Tracy, like many cities across California, is experiencing a shelter crisis. Recent counts indicate that upwards of 124 residents are unsheltered in the City. On March 10, 2020, the City Council declared a shelter crisis through the adoption of Resolution 2020-052, and staff has been actively advancing efforts to address this shelter crisis in the intervening years. On September 1, 2020, Council authorized the creation of a Capital Improvement Project (CIP) for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Project), to create a safe and dignified facility for residents experiencing homelessness on the City property located at 370 West Arbor Avenue (Site).

The original Project anticipated four phases. Phase 1 of the Project, which included demolition of an existing structure, installation of underground utilities and grading, began earlier this year and was completed in August 2022.

The second phase of the Project is to build and operate the above ground construction, including the sprung structure, for the City's first Temporary Emergency Housing facility at the Arbor Avenue site (Facility). The Facility is anticipated to provide nightly shelter for approximately 68 residents within a congregate sprung shelter. On August 16, 2022, the Council rejected the bid from the sole bidder, Gowan Construction, Inc. and authorized a rebid of this project. After rebidding the project, construction bids were received on October 19, 2022 and staff's initial assessment has determined that the apparent low bidder is responsible and responsive. Staff will be returning to Council to request authorization to award the contract at a future City Council meeting.

Phases 3 and 4 of the project anticipated some type of non-congregate housing solutions on the remainder of the site during future phases of the Facility.

As construction activities for the Facility are anticipated to take 12 months after bid award, on August 16, 2022, the City Council adopted Resolution 2022-121 (Resolution), which reaffirmed an emergency shelter crisis in the City of Tracy and authorized the City Manager to take requisite actions necessary to expedite interim solutions for emergency housing services. Through diligent analysis of all options, staff determined that advancing Phases 3 and 4 of the original Project was the best means of immediately providing emergency housing, at the Site itself.

A separate item on this meeting agenda is noting the key actions taken by the City Manager to address the shelter crisis and seeking Council ratification of these actions. Among other items, that staff report notes the lease by the City of four modulars that will house approximately 50 individuals and an administration building. In addition, the City has contracted to purchase eight shipping containers that are anticipated to house an additional 40 individuals.

These housing options are in addition to the construction of the congregate Facility planned for Phase 2 housing up to 68 individuals. At the completion of Phase 2 construction work needed to be done at the Arbor Avenue site, staff will be assessing the potential to add a dozen or more tiny homes throughout the site to provide additional housing opportunities at the Facility. The tiny homes, modulars, and shipping containers provide housing referred to as "non-congregate housing" and the sprung structure will provide housing referred to as "congregate housing". It is anticipated that the entire project will be built out by the end of calendar year 2023, creating a facility with more than 160 beds for residents experiencing homelessness in the City of Tracy.

ANALYSIS

Given the complexity and magnitude of the homelessness crisis, further exacerbated by the COVID-19 pandemic, and the limited supply of affordable permanent housing options in the City and throughout San Joaquin County, there is a significant and immediate need for interim housing solutions in the City, including interim emergency housing. Concerns about the public health, safety and welfare of unsheltered individuals grows as the months progress without options to shelter the unhoused.

The City's desires to provide interim solutions immediately, rather than waiting for the completion and opening of the congregate sprung structure, Phase 2, at the Facility. In response, the City has advanced the future phases (3 and 4) of the Facility by opening a non-congregate (modulars and shipping containers) shelter at the Arbor Avenue site. The City has determined that the use of qualified non-profit organizations, experienced in providing homeless services would be the most effective approach for the management of daily operation of the Facility. A Statement of Qualifications was posted to the public on September 1, 2022, for selection of service provider(s) to operate the facility and provide case management to connect clients experiencing homelessness with health, employment and housing resources. This solicitation closed on September 14, 2022. The City has evaluated the service providers and seeks to award two contracts for operator services based on years of experience, expertise in services offered, and proven outcomes for success.

Staff is recommending the award of a contract to City Net as the operator for the interim emergency shelter (non-congregate housing) for a 12-month contract, not to exceed amount of \$2,906,711, and award a service contract to Tracy Community Connection Center (TCCC) as the City's operator for the interim emergency navigation center (community outreach services) for a 12-month contract, not to exceed \$829,947. When the Facility is fully operational, the City may reevaluate whether to continue these interim solutions or consolidate them into one single Facility operator contract. At the time of this staff report publication, all of the interim emergency housing solutions are solely related to the Facility on Arbor Avenue.

FISCAL IMPACT

The City is seeking to award two contracts for a total not-to-exceed amount of \$3.7 million for 12 months. Staff is recommending that Council appropriate \$2.6 million from the City's American Rescue Plan Act (ARPA) Fund (F252) and amend the FY 2022/23 Operating and Capital Budget to reflect such appropriation. The \$2.6 million dollar appropriation would fully fund the contracts through the end of the City's fiscal year, June 30, 2023. Funding for the remaining four months of the contracts will be appropriated with the adoption of the FY 2023-24 operating budget. Staff has applied for additional grants totaling up to \$4 million and the status of these grants remains pending.

PUBLIC OUTREACH/ INTEREST

On August 16, 2022, the City Council reaffirmed the emergency declaration made by Resolution 2020-052 and adopted Resolution 2022-121 to direct the City Manager to take all actions necessary to expedite interim solutions for emergency housing services.

On August 22, 2022, the Homeless Advisory Committee held a townhall meeting to solicit various solutions and services to address the interim emergency housing challenges.

On October 4, 2022, staff provided a progress update to the City Council at the regular meeting.

On October 20, 2022, staff provided a progress update to the Homeless Advisory Committee at the regular meeting.

COORDINATION

The Homeless Services Manager has conducted an extensive outreach to internal and external stakeholders.

CEQA DETERMINATION

Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis. In addition, a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects). The contracts proposed to be awarded are in furtherance of the same project, and no environmental impacts beyond those already analyzed for this project exist. Accordingly, no further CEQA analysis is needed.

STRATEGIC PLAN

This agenda item supports Public Safety Strategic Priority, Implement the adopted Homelessness Strategic Plan.

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council adopt the following:

- 1) Resolution authorizing a Professional Services Agreement with Kingdom Causes (DBA City Net) to provide operational services for the City of Tracy's interim emergency shelter (non-congregate housing) for a term of one year and a not to exceed amount of \$2,906,711;
- 2) Resolution authorizing a Professional Services Agreement with Tracy Community Connection Center to provide operational services for the City of Tracy's interim emergency navigation center (community outreach) for a term of one year and a not to exceed amount of \$829,947; and
- 3) Resolution appropriating \$2.6 million from the City of Tracy's American Rescue Plan Act (ARPA) fund for homeless services and amending the FY 2022-23 operating and capital budget to reflect such appropriation.

Prepared by: Virginia Carney, Homeless Services Manager

Reviewed by: Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

ATTACHMENTS:

Attachment A – Professional Services Agreement with Kingdom Causes dba City Net
Attachment B - Professional Services Agreement with Tracy Community Connections Center, Inc.

City of Tracy – Professional Services Agreement with Kingdom Causes DBA City Net

**CITY OF TRACY
PROFESSIONAL SERVICES AGREEMENT WITH
KINGDOM CAUSES DBA CITY NET
FOR OPERATION OF THE CITY OF TRACY'S INTERIM
SHELTER SITE**

This Professional Services Agreement (**Agreement**) is entered into between the City of Tracy, a municipal corporation (**City**), and Kingdom Causes dba City Net, a California non-profit public benefit corporation (**Consultant**). City and Consultant are referred to individually as "Party" and collectively as "Parties."

Recitals

- A. City is currently experiencing a shelter crisis, which has caused a threat to the health and safety of the unhoused and the residents of the City.
- B. City desires to provide interim housing solutions in order to alleviate these ongoing threats to the health and safety of the public.
- C. On August 16, 2022, the City Council approved Resolution No. 2022-121, which declared a shelter crisis in the City of Tracy, and that a significant number of people are without shelter resulting in a threat to health and safety.
- D. In addition, Resolution No. 2022-121 dispensed the formal procurement requirements for professional services to allow City to take immediate and emergency actions necessary to implement interim housing solutions for the City's unsheltered, pursuant to Tracy Municipal Code Section 2.20.140(b)(6).
- E. On September 1, 2022, City issued an informal Statement of Qualifications (SOQ) for the operation and/or support services for an interim shelter site. By September 14, 2022, consultants submitted qualifications. City has determined that Consultant possesses the skills, experience, and certification required to provide the services.
- F. City desires to retain Consultant to collaborate with pre-shelter service providers and operate an interim shelter site located at 384 Arbor Avenue, Tracy, CA 95304.
- G. After negotiations between the City and Consultant, the Parties have reached an agreement for the performance of services in accordance with the terms set forth in this Agreement.
- H. This Agreement is being executed pursuant to Resolution No. _____ approved by Tracy City Council on November 1, 2022.

Now therefore, the Parties mutually agree as follows:

1. **Scope of Work.** Consultant shall perform the services described in Exhibit "A" attached and incorporated by reference. The services shall be performed by, or under the direct supervision of, Consultant's Authorized Representatives: Brad Fieldhouse, President/Executive Director, and Stacy Hurst, Finance Director. Consultant shall not replace its Authorized Representatives, nor shall Consultant use or replace any subcontractor or subconsultant, without City's prior written consent. A failure to obtain the City's prior written consent for any change or replacement in personnel or subcontractor/subconsultant may result in the termination of this Agreement.

2. Time of Performance. Time is of the essence in the performance of services under this Agreement and the timing requirements set forth shall be strictly adhered to unless otherwise modified in writing in accordance with this Agreement. Consultant shall begin performance, and shall complete all required services no later than the dates set forth in Exhibit "A." Any services for which times for performance are not specified in this Agreement shall be started and completed by Consultant in a reasonably prompt and timely manner based upon the circumstances and direction communicated to the Consultant. Consultant shall submit all requests for time extensions to the City in writing no later than ten days after the start of the condition which purportedly caused the delay, and not later than the date on which performance is due. City shall grant or deny such requests at its sole discretion.

2.1 Term. The term of this Agreement shall begin on October 31, 2022, and end on October 31, 2023, unless terminated in accordance with Section 6. The term of this Agreement may be extended by a written amendment, to be determined by the City, after the City's re-evaluation of the need for continued services and that Consultant has satisfactorily met all the requirements of this Agreement

3. Compensation. City shall pay Consultant as specified in Exhibit "B," attached and incorporated by reference for services performed under this Agreement.

3.1 Not to Exceed Amount. Consultant's total compensation under this Agreement shall not exceed \$2,906,711 for the duration of this Agreement. Consultant's total compensation shall cover all costs and expenses for Consultant's performance of this Agreement. No work shall be performed by Consultant in excess of the total compensation amount provided in this section without the City's prior written approval.

3.2 Invoices. Consultant shall submit monthly invoice(s) to the City that describe the services performed, including times, dates, and names of persons performing the services.

3.2.1 If Consultant is providing services in response to a development application, separate invoice(s) must be issued for each application and each invoice shall contain the City's designated development application number.

3.2.2 Consultant's failure to submit invoice(s) in accordance with these requirements may result in the City rejecting said invoice(s) and thereby delaying payment to Consultant.

3.3 Payment. Within 30 days after the City's receipt of invoice(s), City shall make payment to the Consultant based upon the services described on the invoice(s) and approved by the City.

4. Indemnification. Consultant shall, to the fullest extent permitted by law, indemnify, defend (with independent counsel approved by the City), and hold harmless the City from and against any claims arising out of Consultant's performance or failure to comply with obligations under this Agreement, except to the extent caused by the sole, active negligence or willful misconduct of the City.

In this section, "City" means the City, its officials, officers, agents, employees and volunteers; "Consultant" means the Consultant, its employees, agents and subcontractors; "Claims" includes claims, demands, actions, losses, damages, injuries, and liability, direct or indirect (including any and all related costs and expenses) and any allegations of these; and "Arising out of" includes "pertaining to" and "relating to".

(The duty of a "design professional" to indemnify and defend the City is limited to claims that arise out of, pertain to, or relate to the negligence, recklessness or willful misconduct of the design professional, under Civ. Code § 2782.8.)

The provisions of this section survive completion of the services or the termination of this Agreement, and are not limited by the provisions of Section 5 relating to insurance.

5. Insurance. Consultant shall, throughout the duration of this Agreement, maintain insurance to cover Consultant, its agents, representatives, and employees in connection with the performance of services under this Agreement at the minimum levels set forth herein.

5.1 Commercial General Liability (with coverage at least as broad as ISO form CG 00 01

City of Tracy – Professional Services Agreement with Kingdom Causes DBA City Net

01 96) "per occurrence" coverage shall be maintained in an amount not less than \$4,000,000 general aggregate and \$2,000,000 per occurrence for general liability, bodily injury, personal injury, and property damage.

5.2 Automobile Liability (with coverage at least as broad as ISO form CA 00 01 07 97, for "any auto") "claims made" coverage shall be maintained in an amount not less than \$1,000,000 per accident for bodily injury and property damage.

5.3 Workers' Compensation coverage shall be maintained as required by the State of California.

5.4 Professional Liability "claims made" coverage shall be maintained to cover damages that may be the result of errors, omissions, or negligent acts of Consultant in an amount not less than \$1,000,000 per claim.

5.5 Endorsements. Consultant shall obtain endorsements to the automobile and commercial general liability insurance policies with the following provisions:

5.5.1 The City (including its elected officials, officers, employees, agents, and volunteers) shall be named as an additional "insured."

5.5.2 For any claims related to this Agreement, Consultant's coverage shall be primary insurance with respect to the City. Any insurance maintained by the City shall be excess of the Consultant's insurance and shall not contribute with it.

5.6 Notice of Cancellation. Consultant shall notify the City if the policy is canceled before the expiration date. For the purpose of this notice requirement, any material change in the policy prior to the expiration shall be considered a cancellation. Consultant shall immediately obtain a replacement policy.

5.7 Authorized Insurers. All insurance companies providing coverage to Consultant shall be insurance organizations authorized by the Insurance Commissioner of the State of California to transact the business of insurance in the State of California.

5.8 Insurance Certificate. Consultant shall provide evidence of compliance with the insurance requirements listed above by providing a certificate of insurance and endorsements, in a form satisfactory to the City, before the City signs this Agreement.

5.9 Substitute Certificates. Consultant shall provide a substitute certificate of insurance no later than 30 days prior to the policy expiration date of any insurance policy required by this Agreement.

5.10 Consultant's Obligation. Maintenance of insurance by the Consultant as specified in this Agreement shall in no way be interpreted as relieving the Consultant of any responsibility whatsoever (including indemnity obligations under this Agreement), and the Consultant may carry, at its own expense, such additional insurance as it deems necessary. Failure to provide or maintain any insurance policies or endorsements required herein may result in the City terminating this Agreement.

6. Termination. The City may terminate this Agreement by giving ten days' written notice to Consultant. Upon termination, Consultant shall give the City all original documents, including preliminary drafts and supporting documents, prepared by Consultant for this Agreement. The City shall pay Consultant for all services satisfactorily performed in accordance with this Agreement, up to the date notice is given.

7. Dispute Resolution. If any dispute arises between the City and Consultant that cannot be settled after engaging in good faith negotiations, City and Consultant agree to resolve the dispute in accordance with the following:

7.1 Each Party shall designate a senior management or executive level representative to negotiate the dispute;

7.2 The representatives shall attempt, through good faith negotiations, to resolve the dispute by any means within their authority.

7.3 If the issue remains unresolved after fifteen (15) days of good faith negotiations, the Parties shall attempt to resolve the disagreement by negotiations between legal counsel. If the aforementioned process fails, the Parties shall resolve any remaining disputes through mediation to expedite the resolution of the dispute.

7.4 The mediation process shall provide for the selection within fifteen (15) days by both

City of Tracy – Professional Services Agreement with Kingdom Causes DBA City Net

Parties of a disinterested third person as mediator, shall be commenced within thirty (30) days and shall be concluded within fifteen (15) days from the commencement of the mediation.

7.5 The Parties shall equally bear the costs of any third party in any alternative dispute resolution process.

7.6 The dispute resolution process is a material condition to this Agreement and must be exhausted prior to either Party initiating legal action. This dispute resolution process is not intended to nor shall be construed to change the time periods for filing a claim or action specified by Government Code §§ 900 et seq.

8. Ownership of Work. All original documents prepared by Consultant for this Agreement, whether complete or in progress, are the property of the City, and shall be given to the City at the completion of Consultant's services, or upon demand from the City. No such documents shall be revealed or made available by Consultant to any third party without the City's prior written consent.

9. Independent Contractor Status. Consultant is an independent contractor and is solely responsible for the acts of its employees or agents, including any negligent acts or omissions. Consultant is not City's employee and Consultant shall have no authority, express or implied, to act on behalf of the City as an agent, or to bind the City to any obligation, unless the City provides prior written authorization. Consultant is free to work for other entities while under contract with the City. Consultant, and its agents or employees, are not entitled to City benefits.

10. Conflicts of Interest. Consultant (including its employees, agents, and subconsultants) shall not maintain or acquire any direct or indirect interest that conflicts with the performance of this Agreement. If Consultant maintains or acquires such a conflicting interest, the City may terminate any contract (including this Agreement) involving Consultant's conflicting interest.

11. Rebates, Kickbacks, or Other Unlawful Consideration. Consultant warrants that this Agreement was not obtained or secured through rebates, kickbacks, or other unlawful consideration either promised or paid to any City official or employee. For breach of this warranty, City shall have the right, in its sole discretion, to terminate this Agreement without liability; to pay only for the value of the work actually performed; or to deduct from the contract price; or otherwise recover the full amount of such rebate, kickback, or other unlawful consideration.

12. Notices. All notices, demands, or other communications which this Agreement contemplates or authorizes shall be in writing and shall be personally delivered or mailed to the other party to the addresses listed below. Communications shall be deemed to have been given and received on the first to occur of: (1) actual receipt at the address designated below, or (2) three working days after the deposit in the United States Mail of registered or certified mail, sent to the address designated below.

To City:

City of Tracy
333 Civic Center Plaza
Tracy, CA 95376
(209) 831-6159

With a copy to:

City Attorney
333 Civic Center Plaza
Tracy, CA 95376

To Consultant:

Brad Fieldhouse
Kingdom Causes dba City Net
4508 Atlantic Avenue, Suite 292
Long Beach, CA 90807
(714) 904-0167

13. Miscellaneous.

13.1 Standard of Care. Unless otherwise specified in this Agreement, the standard of care applicable to Consultant's services will be the degree of skill and diligence ordinarily used by reputable professionals performing in the same or similar time and locality, and under the same or similar circumstances.

13.2 Amendments. This Agreement may not be modified orally or in any manner other than by an agreement in writing signed by both Parties.

13.3 Waivers. Waiver of a breach or default under this Agreement shall not constitute a continuing waiver or a waiver of a subsequent breach of the same or any other provision of this Agreement.

13.4 Assignment and Delegation. Consultant may not assign, transfer or delegate this Agreement or any portion of it without the City's written consent. Any attempt to do so will be void. City's consent to one assignment shall not be deemed to be a consent to any subsequent assignment.

13.5 Jurisdiction and Venue. The interpretation, validity, and enforcement of the Agreement shall be governed by and construed under the laws of the State of California. Any suit, claim, or legal proceeding of any kind related to this Agreement shall be filed and heard in a court of competent jurisdiction in the County of San Joaquin.

13.6 Compliance with the Law. Consultant shall comply with all applicable local, state, and federal laws, whether or not those laws are expressly stated in this Agreement.

13.6.1 Prevailing Wage Laws. Consultant is aware of the requirements of California Labor Code Section 1720, et seq., and 1770, et seq., as well as California Code of Regulations, Title 8, Section 16000, et seq., ("Prevailing Wage Laws"), which require the payment of prevailing wage rates; employment of apprentices (§ 1777.5), certified payroll records (§1776), hours of labor (§1813 and §1815), debarment of contractors and subcontractors (§1777.1) and the performance of other requirements on "public works" and "maintenance" projects. If the services being performed under this Agreement are part of a "public works" or "maintenance" project, as defined in the Prevailing Wage Laws, and if the total compensation is \$1,000 or more, Consultant agrees to fully comply with such Prevailing Wage Laws. These prevailing rates are on file with the City and are available online at <http://www.dir.ca.gov/DLSR>. Consultant shall defend, indemnify and hold the City, its officials, officers, employees and agents, harmless from any and all claims, costs, penalties, or interests arising out of any failure or alleged failure to comply with the Prevailing Wage Laws.

13.6.2 Non-discrimination. Consultant represents and warrants that it is an equal opportunity employer and it shall not discriminate against any subconsultant, employee or applicant for employment because of race, religion, color, national origin, handicap, ancestry, sex or age. Consultant shall also comply with all applicable anti-discrimination federal and state laws, including but not limited to, the California Fair Employment and Housing Act (Gov. Code 12990 (a-f) et seq.).

13.7 Business Entity Status. Consultant is responsible for filing all required documents and/or forms with the California Secretary of State and meeting all requirements of the Franchise Tax Board, to the extent such requirements apply to Consultant. By entering into this Agreement, Consultant represents that it is not a suspended corporation. If Consultant is a suspended corporation at the time it enters this Agreement, City may take steps to have this Agreement declared voidable.

13.8 Business License. Before the City signs this Agreement, Consultant shall obtain a City of Tracy Business License. Consultant shall maintain an active City of Tracy Business License during the term of this Agreement.

13.9 Successors and Assigns. This Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective successors and assigns.

13.10 Construction of Agreement. Each Party hereto has had an equivalent opportunity to participate in the drafting of this Agreement and/or to consult with legal counsel. Therefore, the usual construction of an agreement against the drafting Party shall not apply hereto.

13.11 Severability. If a term of this Agreement is held invalid by a court of competent jurisdiction, the Agreement shall be construed as not containing that term, and the remainder of this Agreement shall remain in effect.

13.12 Controlling Provisions. In the case of any conflict between the terms of this Agreement and the Exhibits hereto, and Consultant's proposal (if any), the Agreement shall control. In the case of any conflict between the Exhibits hereto and the Consultant's proposal (if any), the Exhibits shall control.

13.13 Entire Agreement. This Agreement and the attached Exhibits comprise the entire integrated understanding between the Parties concerning the services to be performed. This Agreement supersedes all prior negotiations, representations or agreements. All exhibits attached hereto are incorporated by reference herein.

14. Signatures. The individuals executing this Agreement on behalf of Consultant represent and warrant that they have the right, power, legal capacity and authority to enter into and to execute this Agreement on behalf of Consultant.

[SIGNATURES ON FOLLOWING PAGE]

The Parties agree to the full performance of the terms set forth here.

City of Tracy

By: Nancy D. Young

Title: Mayor

Date: _____

Attest:

Adrienne Richardson, City Clerk

Approved as to form:

Bijal M. Patel, City Attorney

Consultant

Kingdom Causes dba City Net, a California non-profit corporation, Public Benefit

DocuSigned by:

Brad Fieldhouse

Brad Fieldhouse

Executive Director

10/26/2022 | 6:37 PM PDT

Date: _____

DocuSigned by:

Stacie Hurst

Stacie Hurst

Finance Director

10/26/2022 | 6:42 PM PDT

Date: _____

Federal Employer Tax ID No. 57-1162424

Exhibits:

- A Scope of Services
- B Compensation
- C Sample management, operations and public safety plan

EXHIBIT A - SCOPE OF SERVICES

Consultant shall provide nonfaith-based, shelter services, including case management services, meals, and laundry services to individuals experiencing or at risk of homelessness for roughly 50 adults at the initial phase of the transition from unsheltered locations to the shelter, and up to roughly 90 adults throughout the term of the agreement for a term of 1 year, as specified below, at the shelter site 384 Arbor Avenue, Tracy, CA, 95304,. Consultant will be responsible to oversee operations of the shelter facility. In addition, Consultant will coordinate a range of on-site programs and services for residents in partnership with local and regional service providers. Consultant will be responsible for operation of the shelter throughout the duration of the Agreement. All work shall be performed in accordance with applicable codes, standards, and regulations.

Scope of Services Requirements

1. 24/7 site management, including staffing for operations, security and property management. Oversees daily 24/7 facility operations and maintenance.
2. Ability to accommodate pets and establish a pet policy for shelter site.
3. Development and implementation of site rules and procedures. Rules shall be based on preventing conduct that harms others' health and safety and consider COVID-safe protocols.
4. Provide Site User Violations/Grievance Process and Procedures that includes:
 5. Notice with specific information explaining misconduct and how it violated site rules;
 6. Grievance process & meeting with site user;
 7. Reasonable Accommodation Process;
 8. Just-cause required; and
 9. Referral to appropriate service/shelter alternatives if resident must leave.
10. Outreach to and coordination with other service providers from the County, local non-profit providers, hospitals/clinics and other organizations to facilitate connections to services provided by those entities. County services may include but are not limited to housing navigation, mental health services, crisis intervention and benefit navigation.
11. Coordination with the community to address issues that arise in nearby areas.
12. Coordination with pre-shelter service provider to provide cohesive transition from unsheltered locations to the shelter.
13. Security to include the prohibition of narcotics, alcohol, weapons of any kind, and other potentially dangerous materials (such as propane cannisters, propane lighters, kerosene lanterns, etc.). Prescription medications must be inventoried. Narcotics and alcohol use is not permitted at the site. A Narcan policy must be established and implemented.
14. Intake of persons entering site in coordination with pre-shelter service provider, including demographic information for HUD and HMIS reporting purposes.
15. Ensure appropriate licenses and certifications are obtained from County agencies or subcontracted service providers to operate kitchen facilities and/or to handle food preparation and/or meal delivery. Consultant may subcontract work with pre-shelter service provider on food policies and procedures.
16. Provide ongoing case management services on an individual basis to ensure residents receive the appropriate services and support.
17. Provide reports of performance measurements and metrics of the shelter's daily activity and progress to the City as requested.
18. Transportation to other service provider appointments as needed.

Targeted Goals/ Expected Outcomes

The year-round shelter program should not be regarded as a singular program but should provide support to the entire San Joaquin County Continuum of Care (CoC) helping to move the system towards a higher level of system performance, a reduction in the number of persons who experience homelessness in our community, and an increase in access to housing opportunities for chronically homeless individuals utilizing year-round emergency shelter services.

Repairs, Maintenance, Additions and Reconstruction

Throughout the term of the Agreement, Consultant will be required, at the Consultant's sole cost and expense, and subject to prevailing wage requirements when applicable as specified in the Agreement, to keep and maintain the shelter and any and all improvements now or hereafter constructed and installed in the facility in good order, condition, and repair and in a safe and sanitary condition and in compliance with all applicable laws in all material respects including, but not limited to, the landscaping, hardscaping, plumbing systems; fluorescent ceiling-mounted electric light fixtures; bulbs for fluorescent lights and related switches; windows; doors and locks; security cameras and security systems; storage containers; interior/non-structural/above-slab elements of the facility and all furnishings and equipment thereon, if applicable; and improvements constructed thereon in good order and repair (reasonable wear and tear excepted), and to keep said facility in a neat, clean, orderly, safe, and sanitary condition. Said maintenance includes, but is not limited to, janitorial services, flooring care and the prevention of accumulation of any refuse or waste materials that might constitute a fire hazard or a public or private nuisance.

Security

Consultant will ensure that adequate security measures and policies are incorporated into the emergency shelter's operation, including but not limited to security plans, secured entrances, on-site security personnel, video recording equipment, adequate lighting, law enforcement patrols, and neighborhood safety controls. Detailed security procedures and protocols will be included in the Operating Plan developed by the City of Tracy and the Consultant, as described further below.

At all times during the term of the agreement, at Consultant's sole cost and expense, will be required to:

1. Observe and comply in all material respects with all laws now or hereafter made or issued respecting the facility and/or the improvements that are applicable to the Consultant.
2. Consultant shall provide the City with the copies of all approvals, permits, and licenses within 14 days of a written request by the City.
3. The City will provide the onsite security camera system. Consultant will be granted access to monitor facility operations and daily activities. Additional permissions to access the security system must be provided to City in writing. All security data belong to the City and may not be taken or used elsewhere.

Building & Fire Safety Requirements

In addition to the requirements contained in the California Building and Fire Codes, the Consultant shall:

1. Obtain the proper building permits and fire certifications prior to occupancy.
2. Post emergency telephone numbers near each telephone including, but not limited to, '9-1-1' and poison control.
3. Provide 2A:10BC fire extinguishers at a maximum spacing of 75 feet.
4. Not allow cooking inside the building structures.
5. Not allow smoking at any time within the building structures, and not within 20 feet of main entrances, exits, and operable windows. Signage must be posted.
6. Provide First Aid kits to accommodate the number of people on site.
7. Post fire exit diagrams.
8. Post maximum occupancy signage on each building.

Operating Plan

Consultant will be required to create an Operations and Management plan which must be approved by the City of Tracy (see sample Exhibit C). Consultant's scope will include working with the City of Tracy to tailor the Operations and Managements Plan to the planned operation of the interim shelter. Consultant shall submit its policies and procedures to the City of Tracy for the shelter program including, but not limited to, all aspects of the shelter program services, management plan, staff responsibilities, and staff coordination. Consultant will cooperate with the City of Tracy to secure approval of these policies and procedures. This will include the Consultant making any revisions to the policies and procedure documents as necessary to address requests by the City, County, or applicable government agency. This plan should include, but is not limited to: taking appropriate action for medical/mental health emergencies of participants, the use of the Homeless Management Information System (HMIS) to track occupancy and adhere to all implementation guidelines developed under the County's Continuum of Care Program, and engaging with health care and social services Agencies, local agencies and social services programs, and volunteers to assist with the shelter program.

Staffing and Training

Consultant shall:

1. Ensure there are trained staff members during all hours of operation at the shelter. Staff must be 18 years of age or older.
2. Provide a list of staff training and professional development to ensure effective shelter services.
3. Be required to create the following policies/procedures prior to contract execution:
 - First-aid.
 - Fire and emergency procedures, including the proper use of fire extinguishers.
 - Resident complaint and grievance procedures.
 - Non-discrimination policy.
 - Drug free workplace policy.
 - Sexual harassment policy.

- Resident confidentiality requirements.
 - Organization chart, including the appropriate lines of authority and communication.
 - Safety Plan to provide separate space and adequate supervision for Residents during emergencies (ex: hepatitis).
 - Participate in HMIS data collection, data entry, and submission deadlines.
 - Ensure staff is oriented to the special needs of individuals who are homeless, experience mental health issues, substance abuse issues, or intimate partner/domestic violence issues.
 - Ensure staff has received mental health awareness and cultural, diversity/sensitivity training.
 - Create a staffing plan that includes provisions to maintain safety and security in the shelter.
 - Provide accessibility and accommodations for individuals with disabilities.
 - Have a written policy of Resident responsibilities that is readily available to all Residents.
 - Acquire any required permits and approvals for the provision of the required services.
4. Provide the City with a staff training plan to meet the needs of the serviced population.

Low-Barrier Access

The shelter shall be considered a “low-barrier” facility for purposes of guest access, and any entry screening, barriers, or conditions to access shall be defined in the Operations and Management Plan, as such may be approved by the City and reasonably necessary to accomplish the purposes of this Agreement, or as may otherwise be ordered by a court of law, or required by a settlement agreement to which the City of Tracy is a party. Except as required to comply with applicable law or court order, the shelter shall not be a “no-barrier facility”, and shall have, at a minimum, access or entry conditions for guests that are substantially similar to those utilized by the other emergency shelters or navigation centers, and screening for felony warrants or registration as a sex offender as may be included in the Operations and Management Plan. Consultant is responsible to make all reasonable efforts to assist all eligible Residents in securing enrollment into necessary human services resources.

End of the Year Review

The City of Tracy shall have the right to make any necessary revisions to the Operating and Safety Plans to further the goals and objective of this Agreement and perform an end of the year review to evaluate performance.

Reports

Consultant shall submit reports on a monthly basis to the City of Tracy and, if requested by the City, to the San Joaquin County Continuum of Care. Data and due dates for the monthly reports will be items mutually agreed upon with the City. At least once per year, to be completed contemporaneously with the Annual Audit, the Parties shall cause a third-party to review and audit the day-to-day operational affairs of the shelter and prepare an Annual Report to be presented to the City of Tracy.

Consultant will be required to enter client level data in the San Joaquin County Homeless Management Information System (HMIS) for each client accessing the shelter. The HMIS is a database used by the San Joaquin County Continuum of Care (SJCoC) for the purpose of recording and storing client-level information on the characteristics and service needs of those experiencing homelessness.

To participate in the SJCoC, Contributing HMIS Organizations (CHOs) must have an Agency Partner Agreement and a Data Sharing Memorandum of Understanding with the SJCoC. For more information visit: www.sanjoaquincoc.org

EXHIBIT B - COMPENSATION

Consultant will issue an invoice of monthly expenditures to the City on a monthly basis and provide a one-time invoice for startup expenditures upon an executed agreement.

Client average: day 1-30: 27 (average), day 31-120: 50, day 121-365: 90 (total average of 74 clients per night) - Nov 1, 2022 - Oct 31, 2023 with clients onsite starting 11/10/2022

Labor	
Labor costs for all staff to direct and operate all shelter and client services 24/7.	
Labor Subtotal:	\$929,376.72

Facilities and Operations	
Costs for 24/7 shelter facilities and operations, including security staff/cameras, janitorial, shelter materials and supplies, pest control, light maintenance and repair of shelter facilities/furnishings, operations expenses, etc.	
Facilities and Operations Subtotal:	\$990,110.25

Client Services	
Meals, transportation, housing expenses (fees, rental assistance and move-in costs for: rapid rehousing, sober living homes, room and board, rooms for rent, relocations, etc.) to connect emergency shelter residents to permanent housing and contingencies to cover needed client services.	
Client Services Subtotal:	\$717,522.62

Administration	
Administrative fees to cover costs incurred by the organization but not billable to the project.	
Administration subtotal:	\$269,700.96

Project TOTAL:	\$2,906,710.55
-----------------------	-----------------------

Bed Night Total: \$109.70
Client to Staff/Security Ratio: 3.66:1

EXHIBIT C - SAMPLE MANAGEMENT, OPERATIONS AND PUBLIC SAFETY PLAN

*Consultant will be required to create an Operations and Management plan which must be approved by the City of Tracy.

Sample reference:
Orange County
Year Round Emergency Shelter and Multi-Service Center
Management, Operations and Public Safety Plan
(PHASE I)
April 24, 2017

URL:
<https://www.ochealthinfo.com/sites/hca/files/2021-08/Bridges%20at%20Kraemer%20MOPS.pdf>

**CITY OF TRACY
PROFESSIONAL SERVICES AGREEMENT WITH
TRACY COMMUNITY CONNECTIONS CENTER, INC.
FOR PRE-SHELTER SUPPORT SERVICES**

This Professional Services Agreement (**Agreement**) is entered into between the City of Tracy, a municipal corporation (**City**), and Tracy Community Connections Center, Inc., a California non-profit public benefit corporation (**Consultant**). City and Consultant are referred to individually as "Party" and collectively as "Parties."

Recitals

- A. City is currently experiencing a shelter crisis, which has caused a threat to the health and safety of the unhoused and the residents of the City.
- B. City desires to provide interim housing solutions in order to alleviate these ongoing threats to the health and safety of the public.
- C. On August 16, 2022, the City Council approved Resolution No. 2022-121, which declared a shelter crisis in the City of Tracy, and that a significant number of people are without shelter resulting in a threat to health and safety.
- D. In addition, Resolution No. 2022-121 dispensed the formal procurement requirements for professional services to allow City to take immediate and emergency actions necessary to implement interim housing solutions for the City's unsheltered, pursuant to Tracy Municipal Code Section 2.20.140(b)(6).
- E. On September 1, 2022, City issued an informal Statement of Qualifications (SOQ) for the operation and/or support services for an interim shelter site. By September 14, 2022, consultants submitted qualifications. City has determined that Consultant possesses the skills, experience, and certification required to provide the services.
- F. City desires to retain Consultant to provide support services at the City's interim shelter site located at 384 Arbor Avenue, Tracy, CA 95304.
- G. After negotiations between the City and Consultant, the Parties have reached an agreement for the performance of services in accordance with the terms set forth in this Agreement.
- H. This Agreement is being executed pursuant to Resolution No. _____ approved by Tracy City Council on November 1, 2022.

Now therefore, the Parties mutually agree as follows:

1. **Scope of Work.** Consultant shall perform the services described in Exhibit "A" attached and incorporated by reference. The services shall be performed by, or under the direct supervision of, Consultant's Authorized Representatives: William Bubba Paris, Executive Director, and Dom Nkunku, Treasurer. Consultant shall not replace its Authorized Representatives, nor shall Consultant use or replace any subcontractor or subconsultant, without City's prior written consent. A failure to obtain the City's prior written consent for any change or replacement in personnel or subcontractor/subconsultant may result in the termination of this Agreement.

1.1 Non-Exclusive Agreement. The City reserves the right to contract with other consultants providing the same or similar scope of services described above during the term of this Agreement. The City further reserves the right to, assign work, at its sole discretion, to consultants other than Consultant based on City's budget, experience, and skills of consultants based on the City's specific needs.

2. Time of Performance. Time is of the essence in the performance of services under this Agreement and the timing requirements set forth shall be strictly adhered to unless otherwise modified in writing in accordance with this Agreement. Consultant shall begin performance, and shall complete all required services no later than the dates set forth in Exhibit "A." Any services for which times for performance are not specified in this Agreement shall be started and completed by Consultant in a reasonably prompt and timely manner based upon the circumstances and direction communicated to the Consultant. Consultant shall submit all requests for time extensions to the City in writing no later than ten days after the start of the condition which purportedly caused the delay, and not later than the date on which performance is due. City shall grant or deny such requests at its sole discretion.

2.1 Term. The term of this Agreement shall begin on October 31, 2022 and end on October 31, 2023, unless terminated in accordance with Section 6. The term of this Agreement may be extended by a written amendment, to be determined by the City, after the City's re-evaluation of the need for continued services and that Consultant has satisfactorily met all the requirements of this Agreement.

3. Compensation. City shall pay Consultant on a time and expense basis, at the billing rates set forth in Exhibit "B," attached and incorporated by reference for services performed under this Agreement.

3.1 Not to Exceed Amount. Consultant's total compensation under this Agreement shall not exceed \$829,947 for the duration of this Agreement. Consultant's billing rates shall cover all costs and expenses for Consultant's performance of this Agreement. No work shall be performed by Consultant in excess of the total compensation amount provided in this section without the City's prior written approval.

3.2 Invoices. Consultant shall submit monthly invoice(s) to the City that describe the services performed, including times, dates, and names of persons performing the services.

3.2.1 If Consultant is providing services in response to a development application, separate invoice(s) must be issued for each application and each invoice shall contain the City's designated development application number.

3.2.2 Consultant's failure to submit invoice(s) in accordance with these requirements may result in the City rejecting said invoice(s) and thereby delaying payment to Consultant.

3.3 Payment. Within 30 days after the City's receipt of invoice(s), City shall make payment to the Consultant based upon the services described on the invoice(s) and approved by the City.

4. Indemnification. Consultant shall, to the fullest extent permitted by law, indemnify, defend (with independent counsel approved by the City), and hold harmless the City from and against any claims arising out of Consultant's performance or failure to comply with obligations under this Agreement, except to the extent caused by the sole, active negligence or willful misconduct of the City.

In this section, "City" means the City, its officials, officers, agents, employees and volunteers; "Consultant" means the Consultant, its employees, agents and subcontractors; "Claims" includes claims, demands, actions, losses, damages, injuries, and liability, direct or indirect (including any and all related costs and expenses) and any allegations of these; and "Arising out of" includes "pertaining to" and "relating to".

(The duty of a "design professional" to indemnify and defend the City is limited to claims that arise out of, pertain to, or relate to the negligence, recklessness or willful misconduct of the design professional, under Civ. Code § 2782.8.)

The provisions of this section survive completion of the services or the termination of this Agreement, and are not limited by the provisions of Section 5 relating to insurance.

5. Insurance. Consultant shall, throughout the duration of this Agreement, maintain insurance to

cover Consultant, its agents, representatives, and employees in connection with the performance of services under this Agreement at the minimum levels set forth herein.

5.1 Commercial General Liability (with coverage at least as broad as ISO form CG 00 01 01 96) "per occurrence" coverage shall be maintained in an amount not less than \$4,000,000 general aggregate and \$2,000,000 per occurrence for general liability, bodily injury, personal injury, and property damage.

5.2 Automobile Liability (with coverage at least as broad as ISO form CA 00 01 07 97, for "any auto") "claims made" coverage shall be maintained in an amount not less than \$1,000,000 per accident for bodily injury and property damage.

5.3 Workers' Compensation coverage shall be maintained as required by the State of California.

5.4 Professional Liability "claims made" coverage shall be maintained to cover damages that may be the result of errors, omissions, or negligent acts of Consultant in an amount not less than \$1,000,000 per claim.

5.5 Endorsements. Consultant shall obtain endorsements to the automobile and commercial general liability insurance policies with the following provisions:

5.5.1 The City (including its elected officials, officers, employees, agents, and volunteers) shall be named as an additional "insured."

5.5.2 For any claims related to this Agreement, Consultant's coverage shall be primary insurance with respect to the City. Any insurance maintained by the City shall be excess of the Consultant's insurance and shall not contribute with it.

5.6 Notice of Cancellation. Consultant shall notify the City if the policy is canceled before the expiration date. For the purpose of this notice requirement, any material change in the policy prior to the expiration shall be considered a cancellation. Consultant shall immediately obtain a replacement policy.

5.7 Authorized Insurers. All insurance companies providing coverage to Consultant shall be insurance organizations authorized by the Insurance Commissioner of the State of California to transact the business of insurance in the State of California.

5.8 Insurance Certificate. Consultant shall provide evidence of compliance with the insurance requirements listed above by providing a certificate of insurance and endorsements, in a form satisfactory to the City, before the City signs this Agreement.

5.9 Substitute Certificates. Consultant shall provide a substitute certificate of insurance no later than 30 days prior to the policy expiration date of any insurance policy required by this Agreement.

5.10 Consultant's Obligation. Maintenance of insurance by the Consultant as specified in this Agreement shall in no way be interpreted as relieving the Consultant of any responsibility whatsoever (including indemnity obligations under this Agreement), and the Consultant may carry, at its own expense, such additional insurance as it deems necessary. Failure to provide or maintain any insurance policies or endorsements required herein may result in the City terminating this Agreement.

6. Termination. The City may terminate this Agreement by giving ten days' written notice to Consultant. Upon termination, Consultant shall give the City all original documents, including preliminary drafts and supporting documents, prepared by Consultant for this Agreement. The City shall pay Consultant for all services satisfactorily performed in accordance with this Agreement, up to the date notice is given.

7. Dispute Resolution. If any dispute arises between the City and Consultant that cannot be settled after engaging in good faith negotiations, City and Consultant agree to resolve the dispute in accordance with the following:

7.1 Each Party shall designate a senior management or executive level representative to negotiate the dispute;

7.2 The representatives shall attempt, through good faith negotiations, to resolve the dispute by any means within their authority.

7.3 If the issue remains unresolved after fifteen (15) days of good faith negotiations, the Parties shall attempt to resolve the disagreement by negotiations between legal counsel. If the

aforementioned process fails, the Parties shall resolve any remaining disputes through mediation to expedite the resolution of the dispute.

7.4 The mediation process shall provide for the selection within fifteen (15) days by both Parties of a disinterested third person as mediator, shall be commenced within thirty (30) days and shall be concluded within fifteen (15) days from the commencement of the mediation.

7.5 The Parties shall equally bear the costs of any third party in any alternative dispute resolution process.

7.6 The dispute resolution process is a material condition to this Agreement and must be exhausted prior to either Party initiating legal action. This dispute resolution process is not intended to nor shall be construed to change the time periods for filing a claim or action specified by Government Code §§ 900 et seq.

8. Ownership of Work. All original documents prepared by Consultant for this Agreement, whether complete or in progress, are the property of the City, and shall be given to the City at the completion of Consultant's services, or upon demand from the City. No such documents shall be revealed or made available by Consultant to any third party without the City's prior written consent.

9. Independent Contractor Status. Consultant is an independent contractor and is solely responsible for the acts of its employees or agents, including any negligent acts or omissions. Consultant is not City's employee and Consultant shall have no authority, express or implied, to act on behalf of the City as an agent, or to bind the City to any obligation, unless the City provides prior written authorization. Consultant is free to work for other entities while under contract with the City. Consultant, and its agents or employees, are not entitled to City benefits.

10. Conflicts of Interest. Consultant (including its employees, agents, and subconsultants) shall not maintain or acquire any direct or indirect interest that conflicts with the performance of this Agreement. If Consultant maintains or acquires such a conflicting interest, the City may terminate any contract (including this Agreement) involving Consultant's conflicting interest.

11. Rebates, Kickbacks, or Other Unlawful Consideration. Consultant warrants that this Agreement was not obtained or secured through rebates, kickbacks, or other unlawful consideration either promised or paid to any City official or employee. For breach of this warranty, City shall have the right, in its sole discretion, to terminate this Agreement without liability; to pay only for the value of the work actually performed; or to deduct from the contract price; or otherwise recover the full amount of such rebate, kickback, or other unlawful consideration.

12. Notices. All notices, demands, or other communications which this Agreement contemplates or authorizes shall be in writing and shall be personally delivered or mailed to the other party to the addresses listed below. Communications shall be deemed to have been given and received on the first to occur of: (1) actual receipt at the address designated below, or (2) three working days after the deposit in the United States Mail of registered or certified mail, sent to the address designated below.

To City:

City of Tracy
333 Civic Center Plaza
Tracy, CA 95376
(209) 831-6159

To Consultant:

Tracy Community Connection Center
324 E. 11th Street, Suite B1
Tracy, CA 95376
(209) 407-9649

With a copy to:
City Attorney
333 Civic Center Plaza
Tracy, CA 95376

13. Miscellaneous.

13.1 Standard of Care. Unless otherwise specified in this Agreement, the standard of care applicable to Consultant's services will be the degree of skill and diligence ordinarily used by reputable professionals performing in the same or similar time and locality, and under the same or similar circumstances.

13.2 Amendments. This Agreement may not be modified orally or in any manner other than by an agreement in writing signed by both Parties.

13.3 Waivers. Waiver of a breach or default under this Agreement shall not constitute a continuing waiver or a waiver of a subsequent breach of the same or any other provision of this Agreement.

13.4 Assignment and Delegation. Consultant may not assign, transfer or delegate this Agreement or any portion of it without the City's written consent. Any attempt to do so will be void. City's consent to one assignment shall not be deemed to be a consent to any subsequent assignment.

13.5 Jurisdiction and Venue. The interpretation, validity, and enforcement of the Agreement shall be governed by and construed under the laws of the State of California. Any suit, claim, or legal proceeding of any kind related to this Agreement shall be filed and heard in a court of competent jurisdiction in the County of San Joaquin.

13.6 Compliance with the Law. Consultant shall comply with all applicable local, state, and federal laws, whether or not those laws are expressly stated in this Agreement.

13.6.1 Prevailing Wage Laws. Consultant is aware of the requirements of California Labor Code Section 1720, et seq., and 1770, et seq., as well as California Code of Regulations, Title 8, Section 16000, et seq., ("Prevailing Wage Laws"), which require the payment of prevailing wage rates; employment of apprentices (§ 1777.5), certified payroll records (§1776), hours of labor (§1813 and §1815), debarment of contractors and subcontractors (§1777.1) and the performance of other requirements on "public works" and "maintenance" projects. If the services being performed under this Agreement are part of a "public works" or "maintenance" project, as defined in the Prevailing Wage Laws, and if the total compensation is \$1,000 or more, Consultant agrees to fully comply with such Prevailing Wage Laws. These prevailing rates are on file with the City and are available online at <http://www.dir.ca.gov/DLSR>. Consultant shall defend, indemnify and hold the City, its officials, officers, employees and agents, harmless from any and all claims, costs, penalties, or interests arising out of any failure or alleged failure to comply with the Prevailing Wage Laws.

13.6.2 Non-discrimination. Consultant represents and warrants that it is an equal opportunity employer and it shall not discriminate against any subconsultant, employee or applicant for employment because of race, religion, color, national origin, handicap, ancestry, sex or age. Consultant shall also comply with all applicable anti-discrimination federal and state laws, including but not limited to, the California Fair Employment and Housing Act (Gov. Code 12990 (a-f) et seq.).

13.7 Business Entity Status. Consultant is responsible for filing all required documents and/or forms with the California Secretary of State and meeting all requirements of the Franchise Tax Board, to the extent such requirements apply to Consultant. By entering into this Agreement, Consultant represents that it is not a suspended corporation. If Consultant is a suspended corporation at the time it enters this Agreement, City may take steps to have this Agreement declared voidable.

13.8 Business License. Before the City signs this Agreement, Consultant shall obtain a City of Tracy Business License. Consultant shall maintain an active City of Tracy Business License during the term of this Agreement.

13.9 Successors and Assigns. This Agreement shall inure to the benefit of and be binding upon the Parties hereto and their respective successors and assigns.

13.10 Construction of Agreement. Each Party hereto has had an equivalent opportunity to participate in the drafting of this Agreement and/or to consult with legal counsel. Therefore, the usual construction of an agreement against the drafting Party shall not apply hereto.

13.11 Severability. If a term of this Agreement is held invalid by a court of competent jurisdiction, the Agreement shall be construed as not containing that term, and the remainder of this Agreement shall remain in effect.

13.12 Controlling Provisions. In the case of any conflict between the terms of this Agreement and the Exhibits hereto, and Consultant's proposal (if any), the Agreement shall control. In the case of any conflict between the Exhibits hereto and the Consultant's proposal (if any), the Exhibits shall control.

13.13 Entire Agreement. This Agreement and the attached Exhibits comprise the entire integrated understanding between the Parties concerning the services to be performed. This Agreement supersedes all prior negotiations, representations or agreements. All exhibits attached hereto are incorporated by reference herein.

14. Signatures. The individuals executing this Agreement on behalf of Consultant represent and warrant that they have the right, power, legal capacity and authority to enter into and to execute this Agreement on behalf of Consultant.

[SIGNATURES ON FOLLOWING PAGE]

The Parties agree to the full performance of the terms set forth here.

City of Tracy

By: Nancy D. Young

Title: Mayor

Date: _____

Attest:

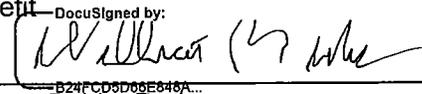
Adrienne Richardson, City Clerk

Approved as to form:

Bijal M. Patel, City Attorney

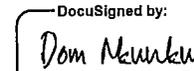
Consultant

Tracy Community Connections Center, Inc.,
a California Non-Profit Corporation, Public
Benefit

DocuSigned by:


William Bubby Paris
Executive Director

Date: 10/27/2022 | 11:56 AM PDT

DocuSigned by:


Dom Nkuhku
Treasurer

Date: 10/27/2022 | 11:53 AM PDT

Federal Employer Tax ID No. 47-5483883

Exhibits:

- A Scope of Services
- B Compensation

EXHIBIT A - SCOPE OF SERVICES

Consultant shall provide nonfaith-based support services for a term of one year, as specified below. Consultant will be responsible for intake and referral entry point services throughout the duration of the Agreement. All work shall be performed in accordance with applicable codes, standards, and regulations.

Scope of Services Requirements

1. Provide outreach, intake, and referral support services to the City's unsheltered population.
2. Ability to provide transportation needs along with pets to shelter site.
3. Development and implementation of outreach, intake, and referral procedures. Procedures shall be based on preventing conduct that harms others' health and safety and consider COVID-safe protocols.
4. Provide process and procedures for client grievance/violation from outreach and support services that includes:
5. Notice with specific information explaining misconduct and how it violated outreach, intake, and referral process;
6. Grievance process & meeting between Consultant/client;
7. Reasonable Accommodation Process;
8. Just-cause required; and
9. Referral to appropriate service/shelter alternatives if resident must leave.
10. Outreach to and coordination with Tracy Police Department Familiar Faces Program for outreach schedule and shelter referral process, local non-profit providers, County service providers, hospitals/clinics and other organizations to facilitate connections to services provided by those entities. County services may include but are not limited to housing navigation, mental health services, crisis intervention and benefit navigation.
11. Coordination with the community to address issues that arise in nearby areas.
12. Coordination with the shelter operator to provide a cohesive transition from unsheltered locations to the shelter. Consultant shall communicate daily with shelter operator for coordinated support services.
13. Intake of persons entering shelter, including demographic information for HUD and HMIS services reporting purposes.
14. Ensure appropriate licenses and certifications are obtained from appropriate agencies for clinical or specialized outreach services as applicable. This includes any services related to food handling. Consultant may subcontract work with shelter operator on food handling, policies, and procedures.
15. Provide case management services as needed at the intake and referral point of contact.
16. Provide community engagement involving working collaboratively with shelter operator, the City, and stakeholders within the community.
17. Provide reports of performance measurements and metrics of the intake and referral process and navigation activity to the City as requested.
18. Consultant shall provide nonfaith-based, outreach, intake and referral support services 365 days a year, or unless instructed otherwise in writing stating clearly a new or updated service schedule.

Targeted Goals/ Expected Outcomes

The year-round intake and referral services should not be regarded as a singular program but should provide support to the entire San Joaquin County Continuum of Care (CoC) helping to move the system towards a higher level of system performance, a reduction in the number of persons who experience homelessness in our community, and contributing to an increase in access to housing opportunities for chronically homeless individuals utilizing year-round emergency shelter services.

Outreach Intake And Referral Plan

Consultant will be required to create an Outreach, Intake and Referral Plan which must be approved by the City of Tracy. Consultant shall work with the City of Tracy to tailor the Plan in conjunction with the shelter operator. Consultant shall submit its navigation program services policies and procedures to the City of Tracy including, pre-shelter case management, staff responsibilities, and staff outreach schedule. Consultant shall cooperate with the City of Tracy to secure approval of these policies and procedures. This will include the Consultant making any revisions to the policies and procedure documents as necessary to address requests by the City, County, or applicable government agency. This plan should include, but is not limited to: taking appropriate action for medical/mental health emergencies of participants, the use of the Homeless Management Information System (HMIS) to track occupancy and adhere to all implementation guidelines developed under the County's Continuum of Care Program, and engaging with health care and social services Agencies, local agencies and social services programs, and volunteers to assist with the shelter program.

Staffing and Training

Consultant shall:

1. Ensure there are trained staff members during all hours of operation on outreach and community engagement. Staff must be 18 years of age or older.
2. Be required to create the following policies/procedures prior to contract execution:
 - First-aid;
 - Fire and emergency procedures, including the proper use of fire extinguishers;
 - Client complaint and grievance procedures;
 - Non-discrimination policy;
 - Drug free workplace policy;
 - Sexual harassment policy;
 - Client confidentiality requirements;
 - Organization chart, including the appropriate lines of authority and communication;
 - Safety Plan to provide separate space and adequate supervision for clients during emergencies (ex: hepatitis);
 - Participate in HMIS data collection, data entry, and submission deadlines;
 - Ensure staff is oriented to the special needs of individuals who are homeless, experience mental health issues, substance abuse issues, or intimate partner/domestic violence issues;
 - Ensure staff has received mental health awareness and cultural, diversity/sensitivity training;

- Create a staffing plan that includes provisions to maintain safety and security in the shelter;
 - Provide accessibility and accommodations for individuals with disabilities; and
 - Have a written policy of client responsibilities that is readily available to all clients.
2. Acquire any required permits and approvals for the provision of the required services.
 3. Provide the City with a staff training plan to meet the needs of the serviced population.

Low-Barrier Access

The shelter is considered a "low-barrier" facility for purposes of guest access, and any entry screening, barriers, or conditions to access which shall be defined by the shelter operator. As required to comply with applicable law or court order, the shelter shall not be a "no-barrier" facility, and shall have, at a minimum, access or entry conditions for guests that are substantially similar to those utilized by the other emergency shelters or navigation centers, and screening for felony warrants or registration as a sex offender. Consultant is responsible to make all reasonable efforts to assist all eligible clients in securing enrollment into Social Security (SSI).

End of the Year Review

The City of Tracy shall have the right to make any necessary revisions to the Operating and Safety Plans to further the goals and objective of this Agreement and perform an end of the year review to evaluate performance.

Reports

Consultant shall submit reports on a monthly basis to the City of Tracy and, if requested by the City, to the San Joaquin County Continuum of Care. Data and due dates for the monthly reports will be items mutually agreed upon with the City. At least once per year, to be completed contemporaneously with the Annual Audit, the Parties shall cause a third-party to review and audit the day-to-day operational affairs of the shelter and prepare an Annual Report to be presented to the City of Tracy.

Consultant will be required to enter client level data in the San Joaquin County Homeless Management Information System (HMIS) for each client engaging in outreach and intake referral process. The HMIS is a database used by the San Joaquin County Continuum of Care (SJCoC) for the purpose of recording and storing client-level information on the characteristics and service needs of those experiencing homelessness.

To participate in the SJCoC, Contributing HMIS Organizations (CHOs) must have an Agency Partner Agreement and a Data Sharing Memorandum of Understanding with the SJCoC. For more information visit: www.sanjoaquinoc.org

APPROVED AS TO FORM AND LEGALITY

CITY ATTORNEY'S OFFICE

TRACY CITY COUNCIL

RESOLUTION NO. _____

AWARDING A PROFESSIONAL SERVICE AGREEMENT TO KINGDOM CAUSES (DBA CITY NET) AS THE CITY'S OPERATOR FOR THE INTERIM EMERGENCY SHELTER (NON-CONGREGATE HOUSING), WITH A TERM OF ONE YEAR, AT A NOT TO EXCEED ANNUAL COST OF \$2,906,711

WHEREAS, the City of Tracy, like many cities across California, is experiencing a shelter crisis; and

WHEREAS, on March 10, 2020, the City Council declared a shelter crisis through the adoption of Resolution 2020-052; and

WHEREAS, under the Shelter Crisis, the City is authorized to provide emergency housing, shelters, bridge housing communities and other services to the homeless; and

WHEREAS, on September 1, 2020, the City Council authorized the creation of a Capital Improvement Project for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Project) to create a safe and dignified facility for residents experiencing homelessness (Facility); and

WHEREAS, the original Project anticipated four phases, to be built on 370 W Arbor Avenue (Site); and

WHEREAS, Phase 1 of the Project, which included demolition of an existing structure, installation of underground utilities and grading, began earlier this year and was completed in August 2022, and

WHEREAS, Phase 2 of the Project included above ground construction and installation of a sprung structure to serve as the Facility for congregate housing for approximately 68 beds, and

WHEREAS, Phases 3 and 4 of the Project anticipated some type of non-congregate housing solutions on the remainder of the Site during future phases of the Project; and

WHEREAS, site work for the Project is underway, and the City solicited bids for the Facility; and

WHEREAS, on August 16, 2022, the Council rejected the bid from the sole bidder, Gowan Construction, Inc. and authorized a rebid of the Facility for Phase 2; and

WHEREAS, the continued shelter crisis is resulting in a threat to the safety and health of the unsheltered as well as other residents in the City; and

WHEREAS, the City desires to provide interim housing solutions until the completion and opening of the City's Facility; and

WHEREAS, the City Council approved Resolution 2022-121 and directed the City Manager to take immediate and emergency actions necessary to implement interim housing solutions for Tracy's unsheltered until the completion and opening of the Temporary Emergency Housing planned at the Site, including negotiating with potential service providers and identifying potential sites for such interim housing solutions; and

WHEREAS, these actions included advancing future phases of the Facility so that emergency housing can be provided at the Site, which included the lease of four modulars that will house approximately 50 individuals and an administration building, as well as the purchase of eight shipping containers that are anticipated to house an additional 40 individuals; and

WHEREAS, the City desires to provide tiny homes, modulars, and shipping containers to provide housing referred to as "non-congregate housing" and the sprung structure to provide housing referred to as "congregate housing" at the Site; and

WHEREAS, the City anticipates that the entire Project will be built out by the end of calendar year 2023; creating a facility with more than 160 beds for residents experiencing homelessness; and

WHEREAS, the solutions will require vendors to implement and operate the interim solutions; and

WHEREAS, a Statement of Qualifications was posted to the public on September 1, 2022, for selection of service provider(s) to operate the facility and provide case management to connect clients experiencing homelessness with health, employment and housing resources and this solicitation closed on September 14, 2022; and

WHEREAS, the City has evaluated the service providers and seeks to award two contracts for operator services based on years of experience, expertise in services offered, and proven outcomes for success; and

WHEREAS, under Tracy Municipal Code Section 2.20.140(b)(6), the City Council may dispense with a request for proposal for procurement of services if it is deemed in the best interest of the City; and

WHEREAS, the City has evaluated the service providers and seeks to award a contract for interim operator services at the Facility; and

WHEREAS, when the Facility is fully operational, the City may reevaluate whether to continue these interim solutions or consolidate them into one single Facility operator contract; and

WHEREAS, Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; and

WHEREAS, a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects); and

WHEREAS, the contract proposed to be awarded in this Resolution is in furtherance of the same Project, and no environmental impacts beyond those already analyzed for this Project exist;

now, therefore, be it

RESOLVED: That the City Council of the City of Tracy finds and determines the foregoing recitals to be true and correct and hereby makes them a part of this Resolution; and be it further

RESOLVED: That the City Council hereby awards a professional services agreement to City Net as the operator of the interim emergency shelter (non-congregate housing) for a 12-month term, in an amount not-to-exceed \$2,906,711 annually; and be it further

RESOLVED: The City Manager is authorized to take all actions needed to implement the intent of this Resolution; and

RESOLVED: The City Council, based on its independent investigation and judgment, hereby determines that no additional analysis is needed to comply with the California Environmental Quality Act (CEQA) because 1) Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; 2) a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in

accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects); 3) the contract proposed to be awarded in this Resolution is in furtherance of the Project; and 4) no environmental impacts beyond those already analyzed for this Project exist.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES: COUNCIL MEMBERS:
NOES: COUNCIL MEMBERS:
ABSENT: COUNCIL MEMBERS:
ABSTENTION: COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

APPROVED AS TO FORM AND LEGALITY

CITY ATTORNEY'S OFFICE

TRACY CITY COUNCIL

RESOLUTION NO. _____

AWARDING A PROFESSIONAL SERVICE AGREEMENT TO TRACY COMMUNITY CONNECTION CENTER AS THE CITY'S OPERATOR FOR THE INTERIM EMERGENCY NAVIGATION CENTER (COMMUNITY OUTREACH), WITH A TERM OF ONE YEAR, AT A NOT TO EXCEED COST OF \$829,947

WHEREAS, the City of Tracy, like many cities across California, is experiencing a shelter crisis; and

WHEREAS, on March 10, 2020, the City Council declared a shelter crisis through the adoption of Resolution 2020-052; and

WHEREAS, under the Shelter Crisis, the City is authorized to provide emergency housing, shelters, bridge housing communities and other services to the homeless; and

WHEREAS, on September 1, 2020, the City Council authorized the creation of a Capital Improvement Project for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Project) to create a safe and dignified facility for residents experiencing homelessness (Facility); and

WHEREAS, the original Project anticipated four phases, to be built on 370 W Arbor Avenue (Site); and

WHEREAS, Phase 1 of the Project, which included demolition of an existing structure, installation of underground utilities and grading, began earlier this year and was completed in August 2022; and

WHEREAS, Phase 2 of the Project, which included above ground construction and installation of a sprung structure to serve as the Facility for congregate housing for approximately 68 beds; and

WHEREAS, Phases 3 and 4 of the Project anticipated some type of non-congregate housing solutions on the remainder of the Site during future phases of the Project; and

WHEREAS, site work for the Project is underway, and the City solicited bids for the Facility; and

WHEREAS, on August 16, 2022, the Council rejected the bid from the sole bidder, Gowan Construction, Inc. and authorized a rebid of the Facility for Phase 2; and

WHEREAS, the continued shelter crisis is resulting in a threat to the safety and health of the unsheltered as well as other residents in the City; and

WHEREAS, the City desires to provide interim housing solutions until the completion and opening of the City's Facility; and

WHEREAS, the City Council approved Resolution 2022-121 and directed the City Manager to take immediate and emergency actions necessary to implement interim housing solutions for Tracy's unsheltered until the completion and opening of the Temporary Emergency Housing planned at the Site including negotiating with potential service providers and identifying potential sites for such interim housing solutions; and

WHEREAS, these actions included advancing future phases of the Project so that emergency housing can be provided at the Site, which included the lease of four modulars that will house approximately 50 individuals and an administration building, as well as the purchase of eight shipping containers that are anticipated to house an additional 40 individuals; and

WHEREAS, the City desires to provide tiny homes, modulars, and shipping containers provide housing referred to as "non-congregate housing" and the sprung structure will provide housing referred to as "congregate housing" at the Site; and

WHEREAS, the City anticipates that the entire Project will be built out by the end of calendar year 2023; creating an overall Site with more than 160 beds for residents experiencing homelessness; and

WHEREAS, the solutions will require vendors to implement and operate the interim solutions; and

WHEREAS, a Statement of Qualifications was posted to the public on September 1, 2022, for selection of service provider(s) to operate the facility and provide case management to connect clients experiencing homelessness with health, employment and housing resources and this solicitation closed on September 14, 2022; and

WHEREAS, the City has evaluated the service providers and seeks to award two contracts for operator services based on years of experience, expertise in services offered, and proven outcomes for success; and

WHEREAS, under Tracy Municipal Code Section 2.20.140(b)(6), the City Council may dispense with a request for proposal for procurement of services if it is deemed in the best interest of the City; and

WHEREAS, the City has evaluated the service providers and seeks to award a contract for navigation center services and provide community outreach services; and

WHEREAS, when the Facility is fully operational, the City may reevaluate whether to continue these interim solutions or consolidate them into one single Facility operator contract; and

WHEREAS, Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; and

WHEREAS, a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects); and

WHEREAS, the contract proposed to be awarded is in furtherance of the same Project, and no environmental impacts beyond those analyzed for the Project exist; and

now, therefore, be it

RESOLVED: That the City Council of the City of Tracy finds and determines the foregoing recitals to be true and correct and hereby makes them a part of this Resolution; and be it further

RESOLVED: That the City Council hereby awards a professional services agreement to Tracy Community Connection Center (TCCC) as the operator of the interim emergency navigation center (community outreach) for a one year term in an amount not-to-exceed of \$829,947; and be it further

RESOLVED: The City Manager is authorized to take all actions needed to implement the intent of this Resolution; and

RESOLVED: The City Council, based on its independent investigation and judgment, hereby determines that no additional analysis is needed to comply with the California Environmental Quality Act (CEQA) because 1) Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; 2) a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects); 3) the contract proposed to be awarded in this Resolution is in furtherance of the Project; and 4) no environmental impacts beyond those already analyzed for this Project exist.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES:	COUNCIL MEMBERS:
NOES:	COUNCIL MEMBERS:
ABSENT:	COUNCIL MEMBERS:
ABSTENTION:	COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

APPROVED AS TO FORM AND LEGALITY

CITY ATTORNEY'S OFFICE

TRACY CITY COUNCIL

RESOLUTION NO. _____

APPROPRIATING \$2.6 MILLION FROM THE CITY'S AMERICAN RESCUE PLAN ACT (ARPA) FOR HOMELESS SERVICES AND AMENDING THE FY 2022-23 OPERATING AND CAPITAL BUDGET TO REFLECT THE APPROPRIATION

WHEREAS, the City of Tracy, like many cities across California, is experiencing a shelter crisis; and

WHEREAS, on March 10, 2020, the City Council declared a shelter crisis through the adoption of Resolution 2020-052; and

WHEREAS, under the Shelter Crisis, the City is authorized to provide emergency housing, shelters, bridge housing communities and other services to the homeless; and

WHEREAS, on September 1, 2020, the City Council authorized the creation of a Capital Improvement Project for the Temporary Emergency Housing Project on Arbor Avenue, CIP 71112 (Project) to create a safe and dignified facility for residents experiencing homelessness (Facility); and

WHEREAS, the original Project anticipated four phases, to be built on 370 W Arbor Avenue (Site); and

WHEREAS, Phase 1 of the Project, which included demolition of an existing structure, installation of underground utilities and grading, began earlier this year and was completed in August 2022, and

WHEREAS, Phase 2 of the Project, which included above ground construction and installation of a sprung structure to serve as the Facility for congregate housing for approximately 68 beds, and

WHEREAS, Phases 3 and 4 of the Project anticipated some type of non-congregate housing solutions on the remainder of the Site, and

WHEREAS, site work for the Project is underway, and the City solicited bids for the Facility; and

WHEREAS, on August 16, 2022, the Council rejected the bid from the sole bidder, Gowan Construction, Inc. and authorized a rebid of the Project for Phase 2; and

WHEREAS, the continued shelter crisis is resulting in a threat to the safety and health of the unsheltered as well as other residents in the City; and

WHEREAS, the City desires to provide interim housing solutions until the completion and opening of the City's Facility; and

WHEREAS, the City Council approved Resolution 2022-121 and directed the City Manager to take immediate and emergency actions necessary to implement interim housing solutions for Tracy's unsheltered until the completion and opening of the Temporary Emergency Housing planned at the Site including negotiating with potential service providers and identifying potential sites for such interim housing solutions; and

WHEREAS, these actions included the advancing future phases on the Facility so that emergency housing can be provided at the Arbor Avenue site location, which included the lease of four modulars that will house approximately 50 individuals and an administration building, and the purchase of eight shipping containers that are anticipated to house an additional 40 individuals; and

WHEREAS, the City desires to provide tiny homes, modulars, and shipping containers provide housing referred to as "non-congregate housing" and the sprung structure will provide housing referred to as "congregate housing" at the Site; and

WHEREAS, the City anticipates that the entire Project will be built out by the end of calendar year 2023; creating a Site that offers more than 160 beds for residents experiencing homelessness; and

WHEREAS, the solutions will require vendors to implement and operate the interim solutions; and

WHEREAS, a Statement of Qualifications was posted to the public on September 1, 2022, for selection of service provider(s) to operate the facility and provide case management to connect clients experiencing homelessness with health, employment and housing resources and this solicitation closed on September 14, 2022; and

WHEREAS, staff has evaluated the service providers and, by separate Resolutions, recommends that the Council award two contracts for operator services based on years of experience, expertise in services offered, and proven outcomes for success; and

WHEREAS, under Tracy Municipal Code Section 2.20.140(b)(6), the City Council may dispense with a request for proposal for procurement of services if it is deemed in the best interest of the City; and

WHEREAS, the City has evaluated the service providers and seeks to award a contract for interim operator services at the Facility; and

WHEREAS, when the Facility is fully operational, the City may reevaluate whether to continue these interim solutions or consolidate them into one single Facility operations; and

WHEREAS, Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; and

WHEREAS, a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects); and

WHEREAS, the actions proposed to be taken herein are in furtherance of the same Project, and no environmental impacts beyond those already analyzed for this project exist; and

WHEREAS, on March 11, 2021, President Biden approved the American Rescue Plan Act (ARPA) of 2021, awarding the City approximately \$16 million in grant funds to be spent or encumbered by 2024; and

WHEREAS, the City Council has designated homeless services and the Project as an eligible project for the ARPA grant funds; and

WHEREAS, staff is actively seeking additional grants designated for homeless services and the Project; and

now, therefore, be it

RESOLVED: That the City Council of the City of Tracy finds and determines the foregoing recitals to be true and correct and hereby makes them a part of this Resolution; and be it further

RESOLVED: That the City Council hereby appropriates \$2.6 million from the City of Tracy's American Rescue Plan Act (ARPA) fund for homeless services and amends the FY 2022-23 operating and capital budget to reflect such appropriation; and be it further

RESOLVED: The City Manager, or designee, is authorized to take all actions needed to implement the intent of this Resolution; and

RESOLVED: The City Council, based on its independent investigation and judgment, hereby determines that no additional analysis is needed to comply with the California Environmental Quality Act (CEQA) because 1) Government Code section 8698.4 exempts the application of the California Environmental Quality Act (CEQA) to various actions taken by public agencies to implement the construction of a homeless shelter in response to a declared shelter crisis; 2) a Notice of Exemption was issued on October 16, 2020 for the Temporary Emergency Housing site at 500 Arbor Avenue in

accordance with Government Code sections 65660-65662 for Low Barrier navigation Centers and Section 15269(c) of the CEQA Guidelines (Emergency Projects); 3) the contract proposed to be awarded in this Resolution is in furtherance of the Project; and 4) no environmental impacts beyond those already analyzed for this Project exist.

* * * * *

The foregoing Resolution 2022-_____ was adopted by the Tracy City Council on November 1, 2022, by the following vote:

AYES: COUNCIL MEMBERS:
NOES: COUNCIL MEMBERS:
ABSENT: COUNCIL MEMBERS:
ABSTENTION: COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California

Agenda Item 3.A

RECOMMENDATION

Staff recommends that the City Council adopt a resolution accepting the Pavement Management Program Update Final Report 2022.

EXECUTIVE SUMMARY

The City completed its update to its Pavement Management Program on October 26, 2022. The report identifies the existing conditions of the pavement sections by assigning a numerical value called the Pavement Condition Index (PCI) to each section, recommends pavement maintenance strategies, and identifies budget needs for pavement projects over the next five-year period. This agenda item, with City Council approval, will accept the final report of the update.

BACKGROUND AND LEGISLATIVE HISTORY

The City's Pavement Management Program (PMP) is a system that assists staff in managing the inventory and condition of the streets in the City. The system also provides tools that assists staff in the decision-making process to make cost-effective decisions related to the street network and maximize the City's return on investment from available maintenance and rehabilitation funds. The City uses the prevalent StreetSaver Software, developed by the Metropolitan Transportation Commission of the San Francisco Bay Area, for its PMP. StreetSaver also helps the City generate a prioritized plan and helps to identify specific road segments in need of maintenance and rehabilitation. The last update to the PMP was adopted in FY 2017. The City routinely updates the street inventory and evaluates the pavement conditions and updates the PMP.

Staff selected the Harris & Associates, Inc. (Consultant) of Concord, California for the PMP update through competitive Request for Proposals (RFP) process, and entered into an agreement on March 3, 2022, through City Manager Approval, under Capital Improvement Program (CIP) 73179.

ANALYSIS

As part of the PMP update, the Consultant analyzed the entire 258 centerline miles of city-owned pavement. The conditions of the pavement sections were then recorded in terms of a numerical value called the Pavement Condition Index (PCI), between 0 and 100, with 100 representing the best possible condition and 0 representing the worst possible condition. The PCIs are further categorized as Very Good/Excellent (PCI 70-100), At-Risk to Fair (PCI 50-69), Poor (PCI 25-49) and Failed to Poor (PCI 0-24). The PMP Update Final Report placed the overall PCI rating of the City at 64. This PCI rating places the City's street network condition in the upper position of 'At-Risk to Fair' category. In order to bring the City's pavement network to a condition where only an annual preventive maintenance (like crack seals and slurry seals) is needed, about \$96 million in one-time pavement related Capital Improvement Program (CIP) budget ("backlog") is required.

The following five scenarios were generated to assess the impact of annual pavement

improvement CIP budget on the PCI over the next five years.

1. No Funds (\$0)

If the City spent no money over the next five years on pavement related CIPs, the average PCI would worsen from 64 to 54 in 2027, and the backlog would increase to about \$157 million from the current need of \$96 million.

2. Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)

If the City were to allocate the approved pavement improvement CIP budget of \$6.6 million in FY 22/23, and the forecasted budget of \$10 million each year in FY 23/24, 24/25, 25/26 & 26/27, the PCI would decrease to 62 in 2027, and the backlog would increase to about \$105 million from the current need of \$96 million.

3. Maintain the current PCI of 64 (\$11.5 million)

If the City were to allocate an annual pavement improvement CIP budget of \$11.5 million for the next five years, the PCI would remain at 64 until 2027, and the backlog will slightly increase to about \$99 million from the current need of \$96 million.

4. Increase the PCI by Five Point (\$19 million)

If the City were to allocate an annual pavement improvement CIP budget of \$19 million for the next five years, the PCI would improve from 64 to 69 until 2027, and the backlog would decrease to about \$73 million from the current need of \$96 million.

5. Eliminate the Pavement Backlog Need (\$36.4 million)

If the City were to allocate an annual pavement improvement CIP budget of \$36.4 million for the next five years, the PCI would improve from 64 to 79 until 2027 and would eliminate the backlog.

The StreetSaver also recommends scenarios for pavement rehabilitation and maintenance projects for the next five years for planning level purposes. The report recommends that these projects should be selected based on a combination of StreetSaver's recommendation weighed against City's preferences, budget constraints and other contributing factors.

The staff will return to the City Council at a future date to make a recommendation to adopt a specific PCI as a five-year goal, along with the annual budget commitment to reach that goal.

FISCAL IMPACT

There is no fiscal impact to the General Fund under this item. The Pavement Management Program Update Final Report 2022 was developed under CIP 73179, which is a budgeted Capital Improvement Project. The City has funded between \$9-11 million annually for the next five years to street improvement projects. This has been included in the ten-year forecast that will be reviewed annually by the City Council.

COORDINATION

The City's Engineering Division has been in coordination with the Operations Division of the Operations and Utilities Department in this effort for identifying all street segments for pavement condition analysis. Annual pavement rehabilitation and maintenance projects every year are

also selected in coordination between both divisions.

CEQA DETERMINATION

This action of approving the Pavement Management Program Update Final Report 2022 will not pose any environmental impact and is not subject to CEQA.

STRATEGIC PLAN

This agenda item supports the City of Tracy's Quality of Life Strategic Priority, and specifically implements the following goal:

Goal 1. Advance green and roadway infrastructure projects that improve connectivity, including bike lanes.

ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council, by resolution, accept the Pavement Management Program Update Final Report 2022.

Prepared by: Anju Pillai, PE, Senior Civil Engineer

Reviewed by: Robert Armijo, PE, City Engineer / Assistant Development Services Director
Kris Balaji, PMP, PE, Development Services Director
Sara Cowell, Interim Finance Director
Karin Schnaider, Assistant City Manager

Approved by: Michael Rogers, City Manager

ATTACHMENTS

Attachment A – City of Tracy Pavement Management Program Update Final Report 2022

City of Tracy Pavement Management Program Update Final Report

October 26, 2022



Prepared by:





TABLE OF CONTENTS

List of Tables & Figures

Executive Summary	1
Purpose.....	1
Network Description	2
Existing Pavement Condition	4
Pavement Management Strategy.....	6
Budget Needs	8
Budget Analysis/Scenarios	9
No Funds (\$0).....	11
Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27).....	12
Maintain the Current PCI of 64 (\$11.5 million)	13
Increase the PCI by Five Points (\$19 million).....	14
Eliminate the Pavement Backlog Need (\$36.4 million)	15
Recommendations.....	20
Limits of Study	20
Maintenance Strategy Development.....	21
Annual Budget Projects	21
Maintenance Strategy Assignments	22
Maintenance Decisions.....	23
Pavement Management Program Reports	23
System Maintenance.....	24

Appendix I – Pavement Condition Index & Remaining Service Life Section PCI/RSL Listing Report

Appendix II - Budget Analysis Report

- A. Budget Needs Report – Five Years
- B. Average PCI by Annual Funding Chart
- C. Backlog Cost Trend by Annual Funding Chart
- D. Budget Scenario Cost and Network Condition Summaries
- E. Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)

Appendix III - Backup Data

- A. Section Description Inventory Report
- B. Inventory of Applied Maintenance
- C. Maintenance Treatment Decision Trees

LIST OF TABLES

	<u>Page</u>
Table 1 Pavement Mileage by Functional Class	2
Table 2 Network Replacement Value	3
Table 3 PCI Breakdown Descriptions.....	4
Table 4 PCI by Functional Class.....	5
Table 5 Percentage of Network Area by Functional Class and Condition Category.....	6
Table 6 Agency’s Maintenance Treatments by Condition Category	8
Table 7 Budget Needs Analysis	9

LIST OF FIGURES

Figure 1 Percentage of Network by Functional Class.....	2
Figure 2 Centerline Miles of Street by Condition.....	5
Figure 3 Alligator Cracking Deduct Curve.....	6
Figure 4 Pavement Management – Applying Cost Effective Treatment	7
Figure 5 PCI Chart	17
Figure 6 Backlog Chart.....	18
Figure 7 PCI and Backlog Chart.....	19

EXECUTIVE SUMMARY

In April to July of 2022, Harris & Associates updated the Pavement Management Program (PMP) for the City of Tracy. The City of Tracy has approximately 258 centerline miles in the entire network. For this update, a total of approximately 249 centerline miles were surveyed as sections that has received roadwork within the past two years were excluded from field surveys (approximately 9 centerline miles). The PCIs for sections that had recent roadwork such as rehab or surface seals treatments were projected by the StreetSaver program and did not get a distress rating as part of this update. A total of 18 parking lots were also included in surveys. Approximately 6 centerline miles of new street sections were added to Tracy's StreetSaver program, digitized in the shapefile currently existing in the GIS toolbox and distress surveys performed. Section updates and maintenance and rehabilitation information was also updated in the database.

The PMP provides a management tool to inventory street pavement, assess pavement condition, record historical maintenance, forecast budget needs, and view impacts of funding on Citywide pavement condition over time.

The PMP is also a software-based tool for analyzing pavement conditions and recommending rehabilitation strategies based on funding levels. The software focuses on providing cost effective recommendations that enhance the overall system's Pavement Condition Index (PCI)*. In general, asphalt concrete pavement deteriorates over time by both traffic loading and weathering. The Metropolitan Transportation Commission (MTC) software recommends that 9% of the budget be put towards preventive maintenance treatments† such as surface seals and or crack seals. The remaining budget is recommended to be allocated to more expensive asphalt concrete overlays and or reconstructions. Preventive maintenance treatments are important because they can sustain a street's PCI at a high level at a relatively low cost. Preventive maintenance treatments can be applied to many streets (large pavement area) for a fraction of the cost to overlaying/reconstructing a single asphalt street (small pavement area).

The City is using MTC's Pavement Management System StreetSaver® online version. The City uses the software to help make cost-effective decisions related to the street network; maximizing the City's return on investment from available maintenance and rehabilitation funds. StreetSaver® also helps the City generate a prioritized plan and helps to identify specific areas in need of maintenance and rehabilitation.

For the City of Tracy, the following annual budget scenarios were generated with 9% of the annual budget applied towards preventative maintenance, except for Scenario #2:

1. No Funds (\$0)
2. Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27, \$1.8 million/year towards preventative maintenance)
3. Maintain the Current PCI of 64 (\$11.5 million)
4. Increase the PCI by Five Points (\$19 million)
5. Eliminate the Pavement Backlog Need (\$36.4 million)

**Parking Lots and are not included in the analysis*

PURPOSE

* Calculated by an algorithm developed by the Army Corps of Engineers.

† Preventive maintenance is a schedule of planned maintenance actions aimed at the prevention of failure of streets. These actions are designed to detect, preclude, or mitigate degradation of a streets segment. The goal of a preventive maintenance approach is to minimize degradation and thus sustain or extend the useful life of the street.

City of Tracy
2022 PMP Final Report

The Pavement Management Program assists the City by providing current distress survey data used to evaluate current pavement conditions. This helps to maintain a City-defined desirable level of pavement performance while optimizing the expenditure of limited fiscal resources. A PMP system is also required to be eligible to apply and obtain federal funds.

Specifically, the program provides administrators and maintenance personnel with:

- A current inventory of all public roadways
- The current pavement condition for all public roadways
- A project list of all pavement segments in need of maintenance, rehabilitation, or replacement
- The most cost effective level of maintenance or repair appropriate at the time of the survey
- A forecast of budget needs for maintenance, rehabilitation, or replacement of deficient pavement sections for a selected time period, at various alternative overall condition levels

NETWORK DESCRIPTION

The City of Tracy’s pavement network is comprised of approximately 258 centerline miles and is divided into 1,769 pavement management segments. To assist in planning maintenance needs, the City's streets are grouped according to functional classification. Table 1 (below) shows the City’s pavement mileage and PCI by functional classification.

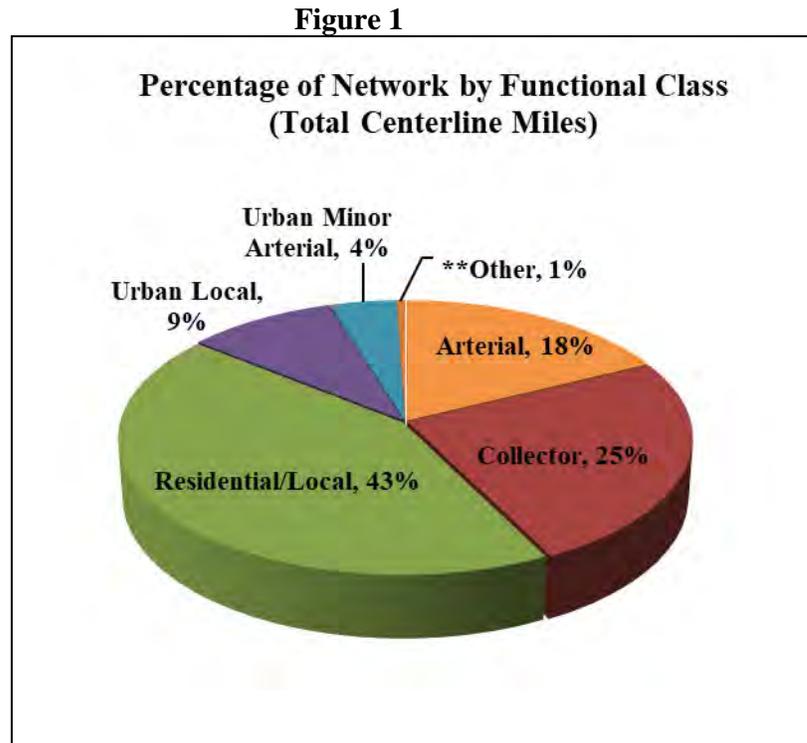
Table 1

Pavement Mileage by Functional Class				
Classification	Total Sections	Total Center Line Miles	Total Lane Miles	Total Area (sq. ft.)
Arterial	139	45.70	141.58	12,872,592
Collector	287	63.94	129.03	13,255,202
Residential/Local	1102	111.54	223.07	19,787,739
Urban Local	187	24.34	48.67	4,733,436
Urban Minor Arterial	36	10.96	35.42	3,119,949
**Other	18	1.36	2.46	579,690
Totals	1,769	257.84	580.23	54,348,608

*** The Functional Classification "Other" are comprised of Parking Lots and are not included in the analysis.*

(1) New streets that were added to the network or sections that were extended after the completion of fieldwork (Summer 2022) do not have a PCI rating. All the new additions identified and provided by the City at the beginning of the project (Spring 2022) were added to the database and a PCI ranking allocated.

Figure 1 (below) displays the percentage of each functional class in the overall network



*** The Functional Classification "Other" are comprised of Parking Lots and are not included in the analysis*

The City's pavement network has a current reconstruction value of over \$590 million. The current network reconstruction value (consisting of moderate base failure repair, removal of existing surface, and pavement overlay) by functional class is displayed in Table 2 (below):

Table 2

Network Reconstruction Value					
Functional Class	Surface Type	Lane Miles	Unit Cost/ Square Foot	Pavement Area (in SF)	Cost to Replace
Arterial	AC	101.6	\$11.52	9,539,194	\$ 109,912,501
	AC/AC	31.3	\$11.52	2,797,778	\$ 32,236,558
	AC/PCC	5.6	\$11.52	346,500	\$ 3,992,442
	PCC	3.0	\$11.11	189,120	\$ 2,101,331
Collector	AC	108.1	\$11.52	11,126,081	\$ 128,196,930
	AC/AC	17.6	\$11.52	1,814,255	\$ 20,904,209
	AC/PCC	3.0	\$11.52	282,142	\$ 3,250,897
	PCC	0.3	\$10.00	32,724	\$ 327,240
Residential/Local	AC	208.3	\$10.37	18,540,797	\$ 192,268,065
	AC/AC	13.9	\$10.37	1,173,115	\$ 12,165,203
	AC/PCC	0.2	\$10.37	10,560	\$ 109,507
	PCC	0.7	\$5.56	63,267	\$ 351,480
Urban Local	AC	41.8	\$10.37	4,080,724	\$ 42,317,108
	AC/AC	6.0	\$10.37	577,116	\$ 5,984,693
	AC/PCC	0.1	\$10.37	5,396	\$ 55,957
	PCC	0.7	\$5.56	70,200	\$ 389,996
Urban Minor Arterial	AC	25.1	\$11.52	2,123,851	\$ 24,471,436
	AC/AC	11.3	\$11.52	996,098	\$ 11,477,240
Grand Total		578.8		53,768,918	\$590,512,793

City of Tracy
2022 PMP Final Report

Table 2 (above) provides network replacement costs sorted by Functional Class and Surface Type. For each combination of Functional Class and Surface Type, the number of Lane Miles, Unit Cost (sq.ft.), Pavement Area (sq.ft.), and the cost to replace is reported. The replacement cost is based on the Category V ("Very Poor") treatment cost provided in the Decision Tree for each functional class and surface type combination. Grand totals are provided at the bottom of applicable columns.

It is important to consider the overall investment the City has in its pavements. The unit cost to repair a PMP segment in very poor condition (consisting of moderate base failure repair, removal of existing surface, and pavement overlay to reconstruction) is from \$11.52 per square foot or \$103.70 per square yard. The cost to reconstruct all streets (full replacement of the pavement, base, and structure of the streets) is over \$590 million.

EXISTING PAVEMENT CONDITION

The PCI is an overall measure of the condition of the street surface based on a scale of zero (0) (failed) to one hundred (100) (excellent). Table 3 (below) provides a brief description of the different distresses generally found in each PCI range.

Table 3

PCI Breakdown Descriptions		
PCI Range	Condition	Description
70-100	Good/Excellent	Little or no distress, with the exception of utility patches in good condition, or minor to moderate hairline cracks; typically lightly weathered.
50-69	At Risk	Light to moderate weathering, light load-related base failure, moderate linear cracking.
25-49	Poor	Moderate to severe weathering, moderate levels of base failure, moderate to heavy linear cracking.
0-24	Very Poor/Failed	Extensive weathering, moderate to heavy base failure, failed patches, extensive network of moderate to heavy linear cracking.

Upon completion of this survey, a Pavement Condition Index (PCI) was calculated for each PMP segment to reflect the overall pavement condition. A PCI of 0 would correspond to a badly deteriorated pavement with no remaining service life whereas a PCI of 100 would correspond to a pavement with no observed distresses. A summary of each segments representative PCI and remaining service life can be found in the Pavement Condition Index Report in Appendix I.

The network average Pavement Condition Index (PCI) for the City Tracy is currently 64. ‡PCI's for the City's pavement network were based on a visual distress rating system. The overall condition of the City of Tracy street network rests in the "At Risk" range. MTC's State of Repair report states that "Approximately 75 percent of a pavement's serviceable life has been expended by the time its PCI rating falls to 60." The City of Tracy average PCI condition by functional class can be found in Table 4 (below).

‡Note: PCI weighted by area.

Table 4

PCI By Functional Class	
CLASSIFICATION	PCI
Arterial	66
Collector	61
Residential/Local	67
Urban Local	60
Urban Minor Arterials	67
**Other (Parking Lots)	57
Overall Network	64

*** The Functional Classification "Other" are comprised of Parking Lots and are not included in the analysis*

Figure 2 (below) shows the City’s total pavement mileage by condition category:

Figure 2

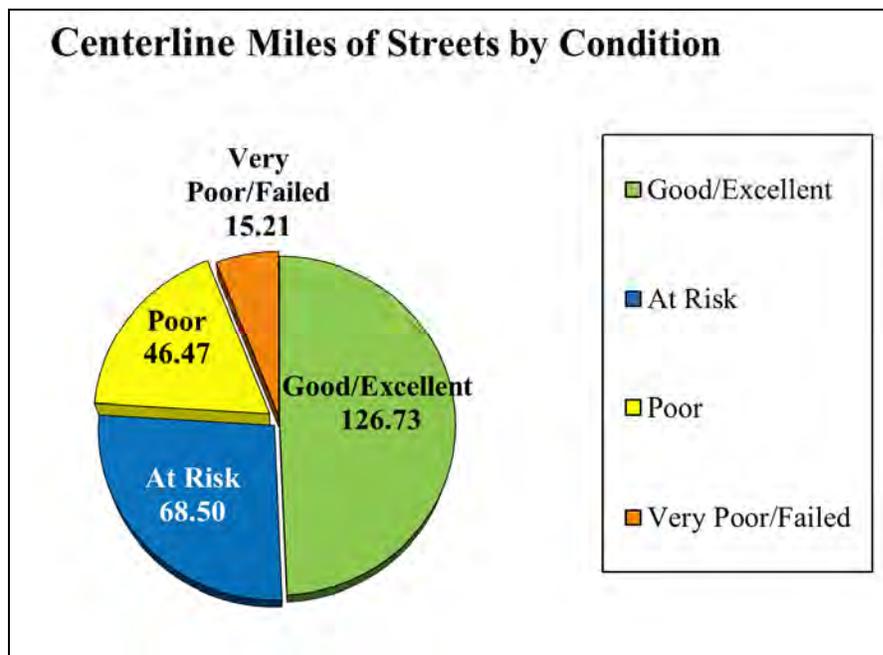
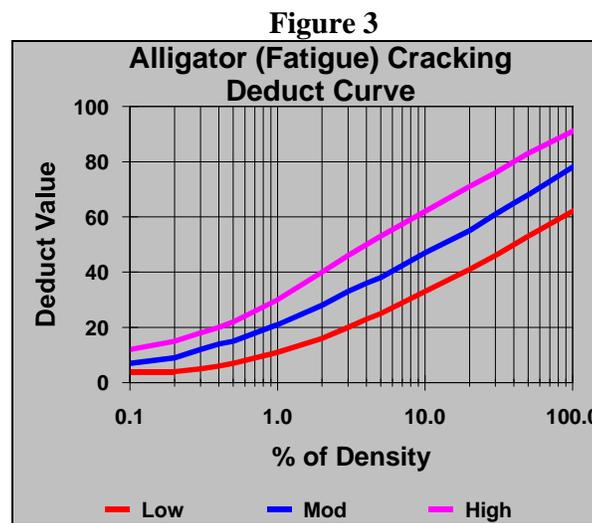


Table 5 (below) breaks down the percentage of the street network by functional class (by area) in each condition category. Approximately 28% of the City’s network is in the “Good/Excellent” condition category and approximately 50% is in the “At Risk” condition category. About 17% is in the “Poor” condition category and about 5% is in the “Very Poor/Failed” condition category.

Table 5

Percentage of Network Area by Functional Class and Condition Category							
Condition Class	PCI Range	Arterial	Collector	Residential	Urban Local	Urban Minor Arterial	Total
Good/ Excellent	70-100	10.85%	4.99%	9.11%	1.32%	1.80%	28.07%
At Risk	50-69	10.02%	12.05%	20.47%	4.13%	2.83%	49.50%
Poor	25-49	2.61%	4.73%	6.31%	2.75%	0.99%	17.38%
Very Poor/Failed	0-24	0.57%	2.44%	1.24%	0.56%	0.24%	5.05%
Totals		24.05%	24.20%	37.13%	8.76%	5.86%	100%

After the survey distress data was input into the StreetSaver® program, a distress rating was calculated for each PMP segment. The distress rating was calculated using MTC’s developed algorithms. The algorithms initially assign each pavement segment a score of 100 and then deducts point values based on the pavement distresses found within the segment weighted by the quantity of each distress. The algorithms assign deduct values based on the severity and the density of each distress. Figure 3 (below) is an example of the alligator cracking distress deduct curve:



The algorithms weigh the total deduct value within a segment and then calculate a total distress rating between 0 (failed) and 100 (excellent).

PAVEMENT MANAGEMENT STRATEGY

A visual survey of approximately 258 centerline miles of the City’s streets was conducted to assess the existing surface condition of each individual pavement segment within the street network. Data, including distress types and quantities, segment length and width, etc. were collected/verified for all surveyed streets. Data was categorized by street name and “pavement” segment. PMP segment limits were identified by determining the logical maintenance practices that would be applied to each street and could vary from street to street, i.e. intersection to intersection, change in pavement width, drainage conditions, crown of the roadway, etc.

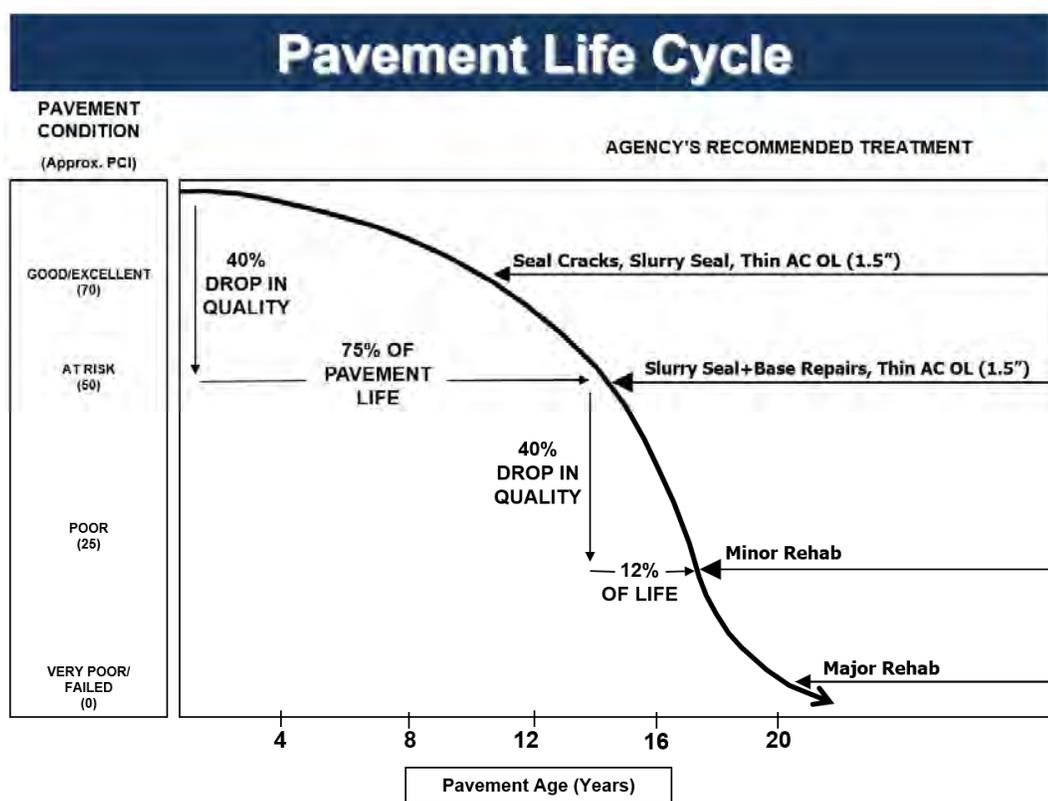
Once the PCI’s were calculated for all the PMP segments, budget analyses and workload predictions commenced. Predictions of future pavement performances were based on a pavement deterioration curve

**City of Tracy
2022 PMP Final Report**

developed by MTC. As a pavement ages, the system predicts the PCI of the pavement based on the deterioration curves.

Studies have shown that the life cycle of a pavement falls in a particular pattern over time (See Figure 4 below). Please note that this figure is not to scale. A street's pavement begins its life in excellent condition and generally remains in excellent condition for a few years without the need of any maintenance. Over time, however, the condition of the street starts to worsen and the rate at which its pavement condition deteriorates* will increase dramatically as the street passes the midpoint of its life. As a result of this continued deterioration, the quantity and cost of the maintenance activities needed to rehabilitate the pavement will increase in both scope and costs. It is at this half way point that pavement repair options must be weighed.

**Figure 4
PAVEMENT MANAGEMENT – APPLYING A COST EFFECTIVE TREATMENT**



Questions must be asked such as: Will the investment related to a preventive maintenance treatment be offset by the opportunity cost of not doing such a repair? Is the pavement in such a state that it would be better to simply wait until the pavement completely deteriorates before making the repair? The answers (and, indeed, the questions themselves) depend upon the individual pavement segment. Figure 4 (above) illustrates the benefit of addressing pavement concerns before the pavement condition reaches a poor or failed state. Maintenance activities increase the PCI value as they are applied to the segment and thus extend the pavements life. By allowing pavements to deteriorate, streets that once might cost \$7.00/SY to

* A typical pavement section will deteriorate 40% in the first 75% of its lifespan. However, that same pavement section, if untreated, will experience another 40% reduction in overall quality in only the next 12% of lifespan, effectively deteriorating an equivalent amount in only one-sixth (1/6) of the time.

City of Tracy
2022 PMP Final Report

slurry seal may soon cost \$27.63/SY to overlay or \$103.70/SY for a major rehab. In other words, delays in repairs can result in very large cost increases. It is not simply “pay today or pay tomorrow” but rather a “pay today or pay more tomorrow” proposition. Overall pavement maintenance costs are greatly reduced by the timely application of crack seals and or slurry/micro seals before the subgrade fails and requires a major rehabilitation.

Table 6 (below) describes the condition categories, their equivalent PCI range, and typical prescribed maintenance treatments used by the agency:

Table 6

Agency’s Maintenance Treatments By Condition Category		
Condition	PCI Range	Typical Maintenance Treatment
Good/ Excellent	70-100	Seal Cracks/Slurry Seal/Thin AC OL (1.5”)
At Risk	50-69	Slurry Seal + Base Repair, Thin AC OL (1.5”)
Poor	25-49	Minor Rehab
Very Poor	0-24	Major Rehab

The maintenance strategy described above was based on PCI scores and the corresponding condition category. Streets with PCI scores from 70-100 are considered to be in “Good/Excellent” condition and require crack seals, slurry seal, or Thin AC OL (1.5”). Streets with scores from 50 to 69 are considered to be in “At Risk” condition but may require slurry seal+ base repairs or Thin AC Overlay (1.5”). Streets with scores from 25 to 49 are considered to be in “Poor” condition and generally require a minor rehab. Streets with scores below 25 are in “Very Poor” condition and are in need of a major rehab. After this update, about 127 miles of the City’s streets are in the “Good/Excellent” condition category, approximately 68 miles are in the “At Risk” condition category, approximately 46 miles are in the “Poor” condition category, and about 15 miles are in the “Very Poor/Failed” condition category.

BUDGET NEEDS

Following the treatment strategy described in Table 6 (above) the StreetSaver® software generated a Budget Needs analysis. The Budget Needs analysis projects the total budget needed to bring the City’s pavement system to a condition where most pavement segments require only preventive maintenance (i.e., PCI = 70 or higher). In Tracy’s case, the software calculated the budget needs to be approximately \$182 million over the 5-year analysis period (2023-2027). It is cost effective to keep pavement segments at or above a 70 PCI because the cost to maintain a high PCI is less than it costs to bring a low PCI up to a high PCI.

The Budget Needs Average is defined as the cumulative budget needs (\$187.8 million) divided by the number of years in the analysis period (5 years). For this update, the Budget Needs Average was \$36.4 million per year. After the Budget Needs was calculated, Budget Scenarios were run to determine the funding levels required to maintain and/or improve the current network PCI level and generate a list of street maintenance (work plan) for the next five (5) years. The software analyzed each pavement management segment and assigned each with a specific maintenance treatment (including do nothing) in order to maximize the improvement of the entire pavement network. Maintenance treatments were allocated to as many PMP segments as the annual budget would allow. The budget scenarios that were generated were calculated utilizing a 9% preventative-maintenance-split, 5% interest, and 5.5% inflation. The results of the budget needs analysis are summarized in Table 7 (below).

Table 7

Budget Needs					
Year	PCI (Treated)	Untreated PCI	Preventative Maintenance	Rehab	Total Needs
2023	80	64	\$13,565,044	\$84,675,432	\$98,240,476
2024	81	62	\$1,156,002	\$32,068,007	\$33,224,009
2025	81	59	\$784,963	\$16,706,148	\$17,491,111
2026	81	57	\$831,167	\$16,024,402	\$16,855,569
2027	81	54	\$534,319	\$15,436,890	\$15,971,209
Totals	N/A	N/A	\$16,871,495	\$164,910,879	\$181,782,374

Preventative Maintenance (PM) is a schedule of planned maintenance actions aimed at preventing the failure of streets. These actions are designed to detect, preclude, or mitigate degradation of a street segment. The goal of preventative maintenance is to minimize degradation and thus sustain or extend the useful life of the street. To reach that level of preventive maintenance for the entire network within the next 5 years (2023-2027), the Budget Needs analysis determined a total need of approximately \$34.6 million per year. See Appendix II -A for the Needs - Projected PCI/Cost Summary.

The MTC PMP software recommended spending 9% of the budget toward preventive maintenance because it was the optimum level according to the specific conditions of the City’s network. This meant that the program selected 9% of the annual budget towards crack seals and slurry seals while the remainder of the budget was spent towards overlays and minor/major rehab. These budgets do not account for stopgap maintenance repairs, such as emergency pothole repair.

BUDGET ANALYSIS/SCENARIOS

After the MTC PMP software analyzed the pavement system according to the specified annual budgets over the 5 year analysis period, trends were evident in the PCI and backlog or deferred maintenance (the amount of necessary reconstruction and overlays not performed each year due to budget constraints). An increase in backlog showed that necessary rehabilitation is currently not being performed. The total backlog in 2023 is approximately \$96.44 million.

Backlog or deferred maintenance consists of pavement maintenance that is needed but cannot be performed due to lack of funding. Shrinking budgets have forced many agencies to defer much needed street maintenance. Backlog not only increases the frequency of resident complaints about the network condition, but also increases the costs to repair the streets. It is cost effective to keep the pavement above a certain PCI because the cost to maintain a high PCI is less than the cost to bring a street segment with a low PCI to a high PCI.

City of Tracy
2022 PMP Final Report

For this update, the following five annual budget scenarios were generated:

1. No Funds (\$0)
2. Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)
3. Maintain the Current PCI of 64 (\$11.5 million)
4. Increase the PCI by Five Points (\$19 million)
5. Eliminate the Pavement Backlog Need (\$36.4 million)

**Parking Lots and are not included in the analysis*

The following terms are defined for each of the budget scenarios:

“Year” – Year of the program

“Budget” – The projected budget for the given year

“Work Program” – The amount of money programmed to be expended; not to exceed the budget based on the pavement maintenance needs as prioritized.

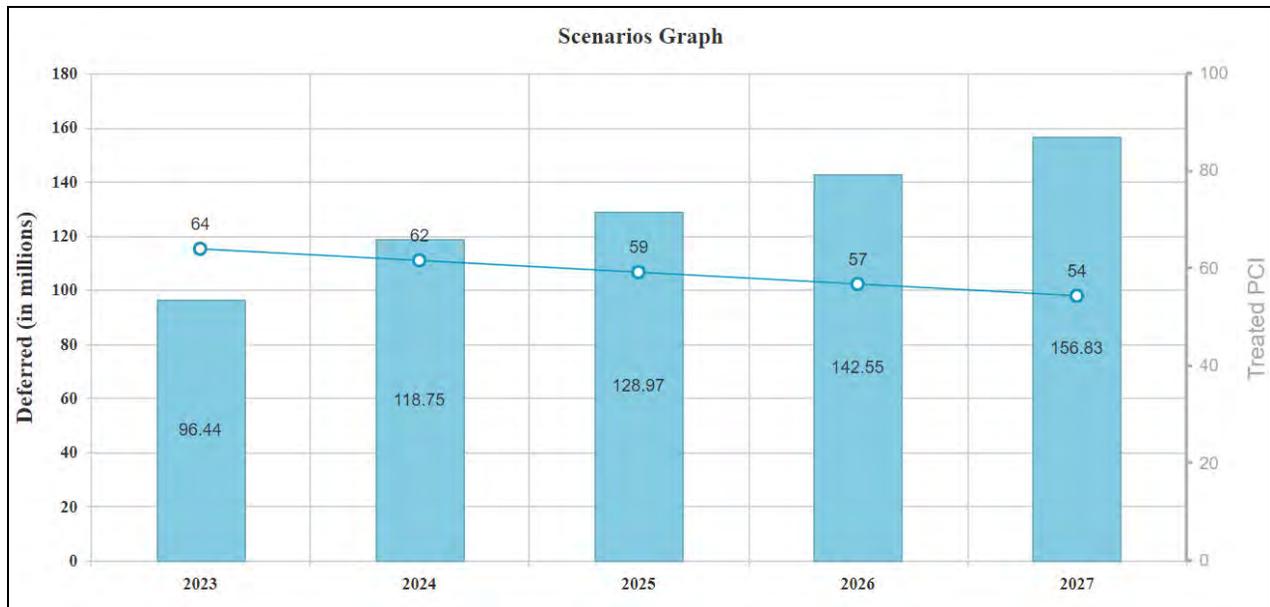
“Backlog” or **“Deferred Maintenance”** – The amount of money projected for pavement maintenance that cannot be performed due to the lack of funding.

“Average Condition” – The projected average pavement Condition Index after completion of the Work Program.

City of Tracy
2022 PMP Final Report

No Funds (\$0) - If the City spent no money over the next 5 years on pavement related CIP, the average PCI would worsen from 64 to 54 in 2027, and the backlog would increase to about \$157 million from the current need of \$96 million.

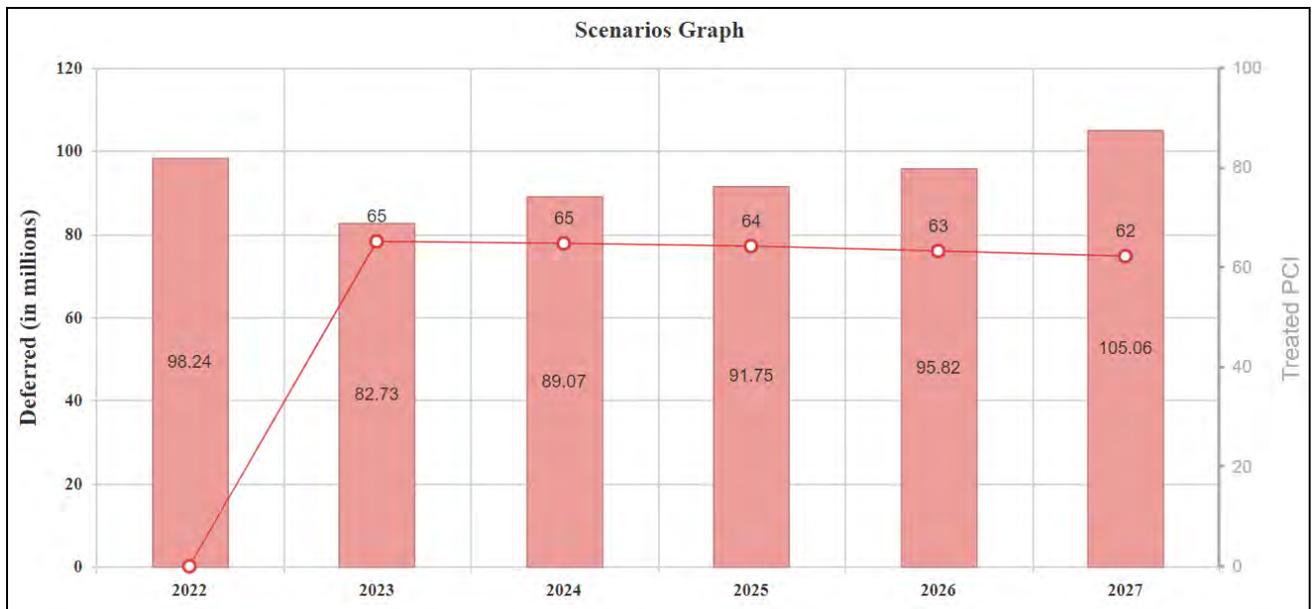
No Funds (\$0)				
Year	Budget	Work Program	Backlog (Deferred Maintenance)	Average Network PCI
2022 (Prior to Treatment)			\$96,437,529	64
2023	\$0	\$0	\$96,437,529	64
2024	\$0	\$0	\$118,750,229	62
2025	\$0	\$0	\$128,972,535	59
2026	\$0	\$0	\$142,550,534	57
2027	\$0	\$0	\$156,834,751	54



City of Tracy
2022 PMP Final Report

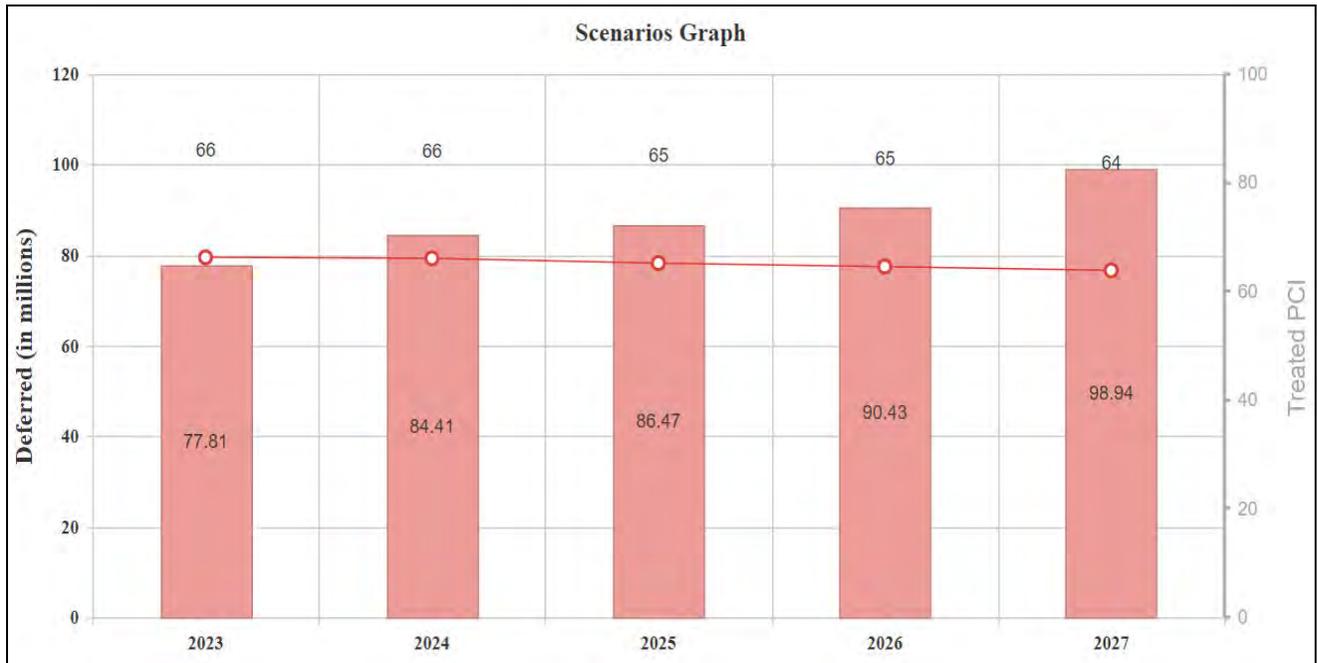
Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)– If the City were to allocate the approved pavement improvement CIP budget of \$6.6 million in FY 22/23, and the forecasted budget of \$10 million each year in FY 23/24, 24/25, 25/26 & 26/27, the PCI would decrease to 62 in 2027, and the backlog would increase to about \$105 million from the current need of \$96 million.

Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)				
Year	Budget	Work Program	Backlog (Deferred Maintenance)	Average Network PCI
2022 (Prior to Treatment)			\$96,437,529	64
2023	\$6,575,000	\$6,574,605	\$82,734,182	65
2024	\$10,075,000	\$10,074,105	\$89,069,749	65
2025	\$10,075,000	\$10,074,423	\$91,746,730	64
2026	\$10,075,000	\$10,074,386	\$95,820,526	63
2027	\$10,075,000	\$10,074,909	\$105,059,729	62



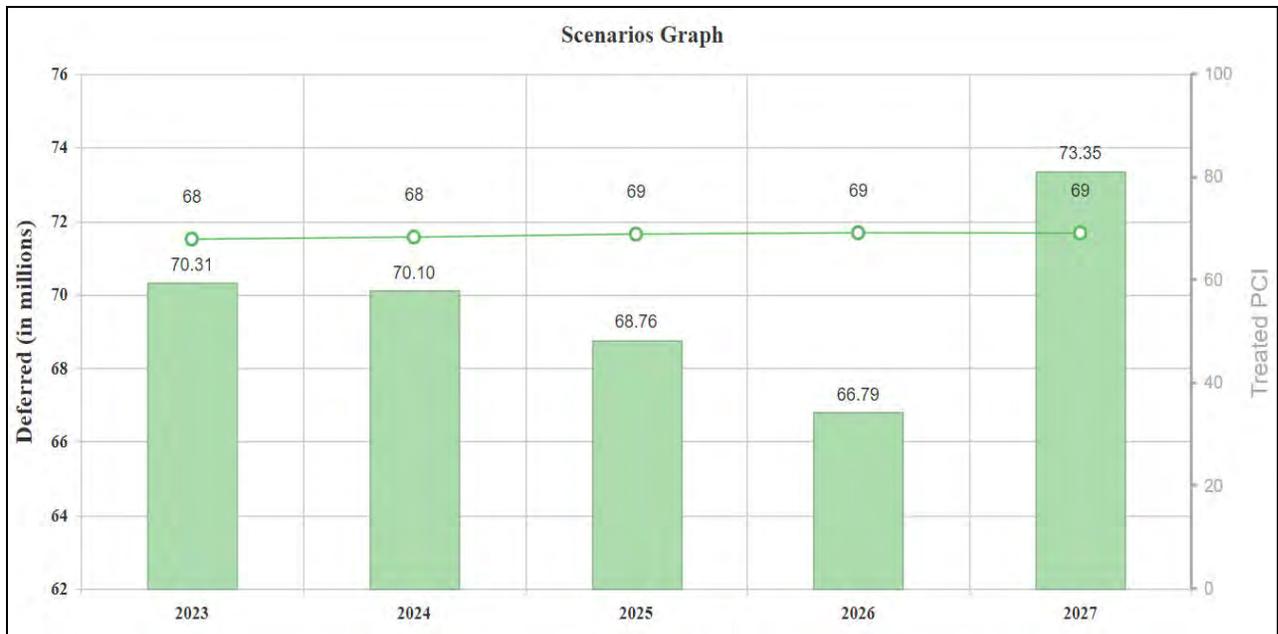
Maintain the Current PCI of 64 (\$11.5 million) – If the City were to allocate an annual pavement improvement CIP budget of \$11.5 million for the next five years, the PCI would remain at 64 until 2027, and the backlog will slightly increase to about \$99 million from the current need of \$96 million.

Maintain the Current PCI of 64 (\$11.5 million)				
Year	Budget	Work Program	Backlog (Deferred Maintenance)	Average Network PCI
2022 (Prior to Treatment)			\$96,437,529	64
2023	\$11,500,000	\$11,499,544	\$77,809,243	66
2024	\$11,500,000	\$11,499,945	\$84,412,588	66
2025	\$11,500,000	\$11,498,905	\$86,466,105	65
2026	\$11,500,000	\$11,499,974	\$90,434,743	65
2027	\$11,500,000	\$11,498,583	\$98,942,728	64



Increase the PCI by Five Points (\$19 million) – If the City were to allocate an annual pavement improvement CIP budget of \$19 million for the next five years, the PCI would improve from 64 to 69 until 2027, and the backlog would decrease to about \$73 million from the current need of \$96 million.

Increase the PCI by Five Points (\$19 million)				
Year	Budget	Work Program	Backlog (Deferred Maintenance)	Average Network PCI
2022 (Prior to Treatment)			\$96,437,529	64
2023	19,000,000	18,999,173	\$70,309,614	68
2024	19,000,000	18,999,436	\$70,098,067	68
2025	19,000,000	18,999,893	\$68,755,803	69
2026	19,000,000	18,999,237	\$66,791,082	69
2027	19,000,000	18,997,878	\$73,354,051	69



Eliminate the Pavement Backlog Need (\$36.4 million) – If the City were to allocate an annual pavement improvement CIP budget of \$36.4 million for the next five years, the PCI would improve from 64 to 79 until 2027 and would eliminate the backlog

Eliminate the Pavement Backlog Need (\$36.4 million)				
Year	Budget	Work Program	Backlog (Deferred Maintenance)	Average Network PCI
2022 (Prior to Treatment)			\$96,437,529	64
2023	\$36,400,000	\$36,399,721	\$52,909,067	71
2024	\$36,400,000	\$36,399,861	\$41,233,449	74
2025	\$36,400,000	\$36,399,927	\$24,167,320	76
2026	\$36,400,000	\$36,399,748	\$4,440,204	78
2027	\$36,400,000	\$26,303,443	\$0	79

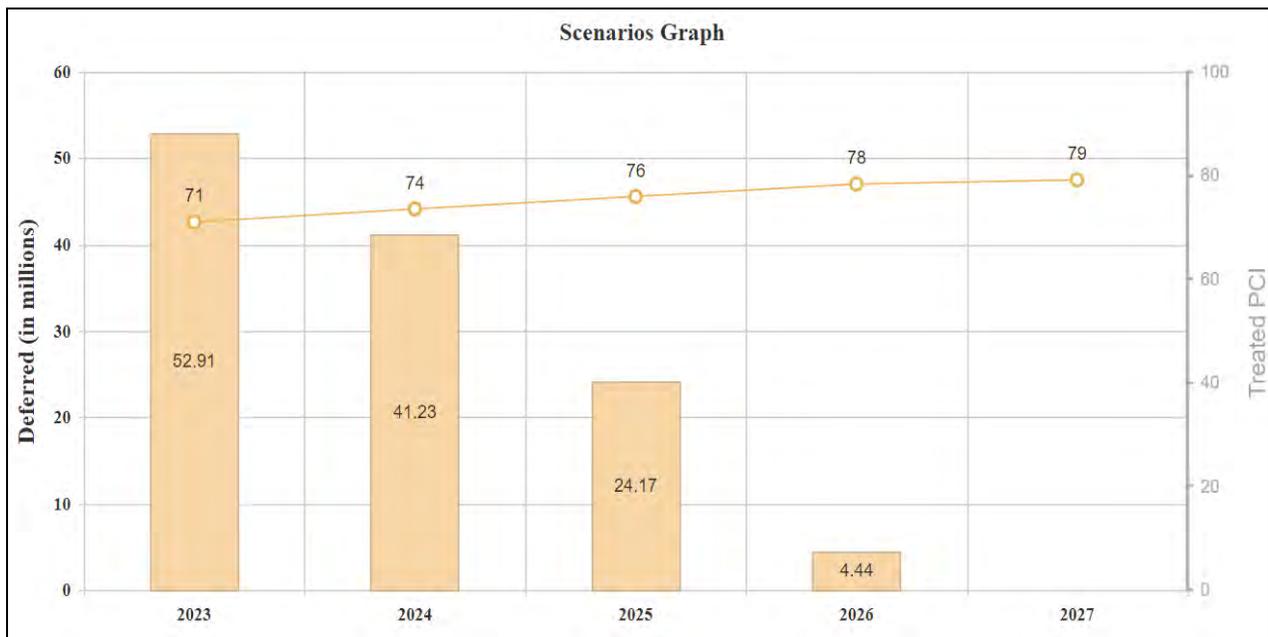


Figure 5 and 6 (below) show the impact each of the five budgets have on the PCI and backlog. These charts can also be found in Appendix II-B & C. The Cost Summary Reports, which provide information on pavement funding distribution by pavement condition and the Network Condition Summary Reports, which project pavement condition trends, can be found in Appendix II-D.

Figure 5

PCI Chart

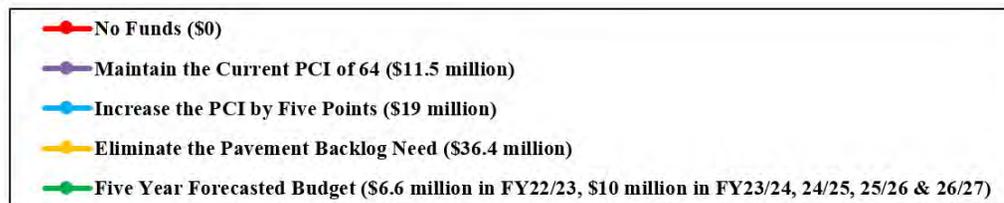
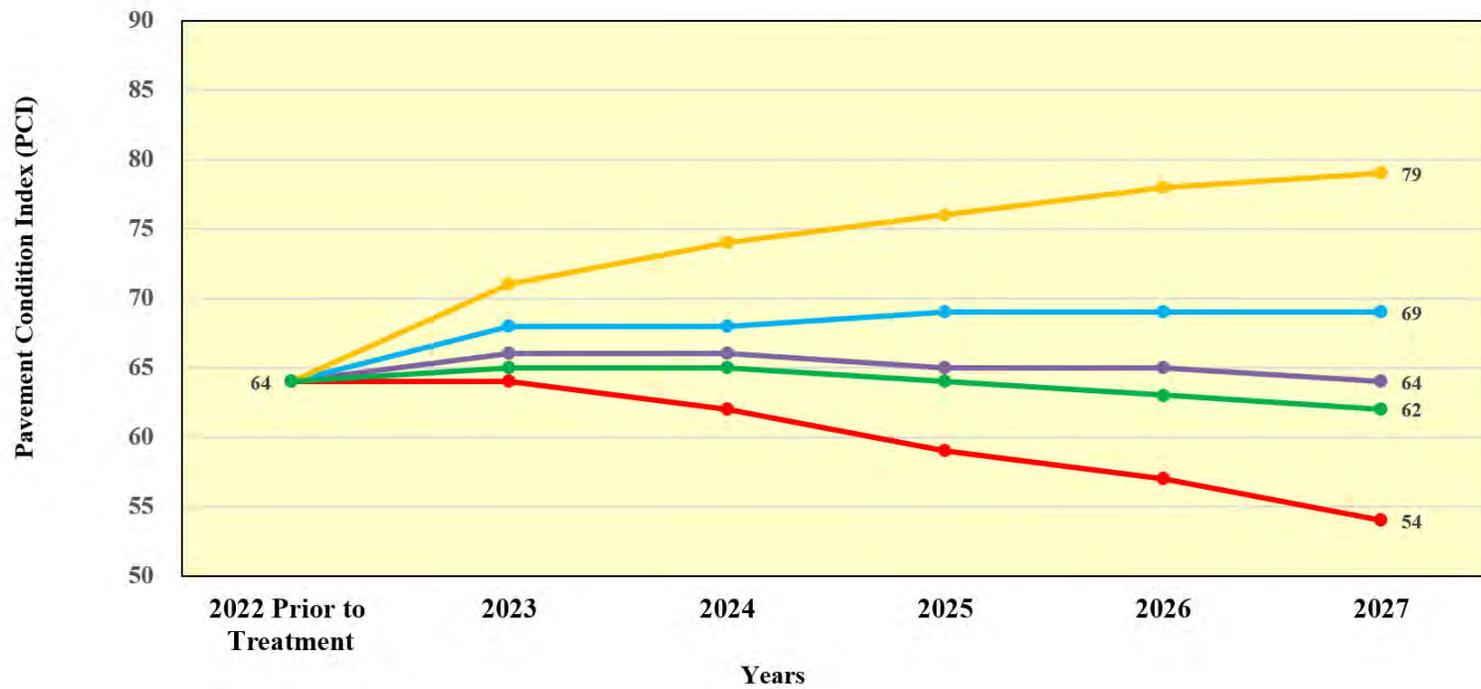


Figure 6
 Backlog Chart

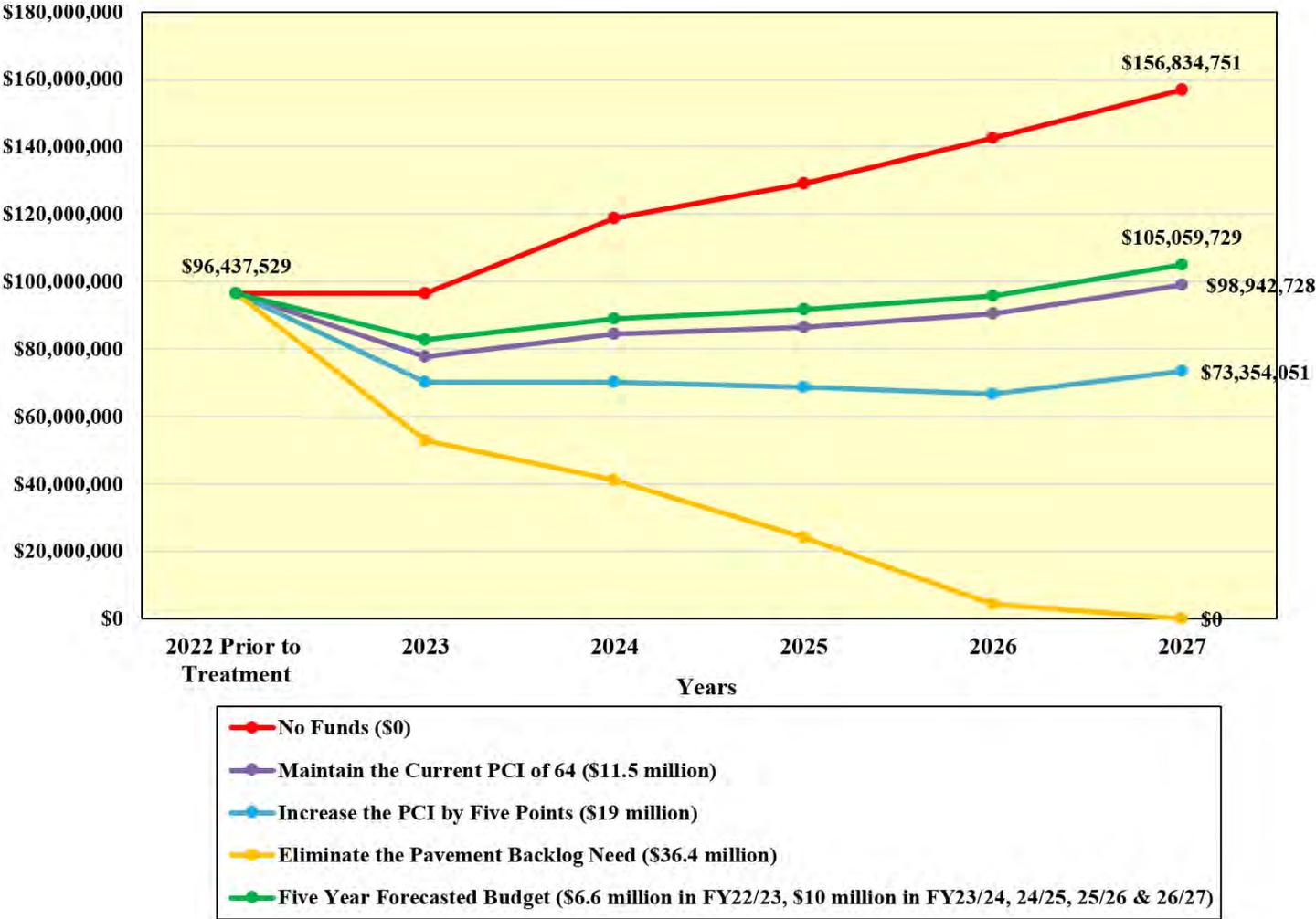
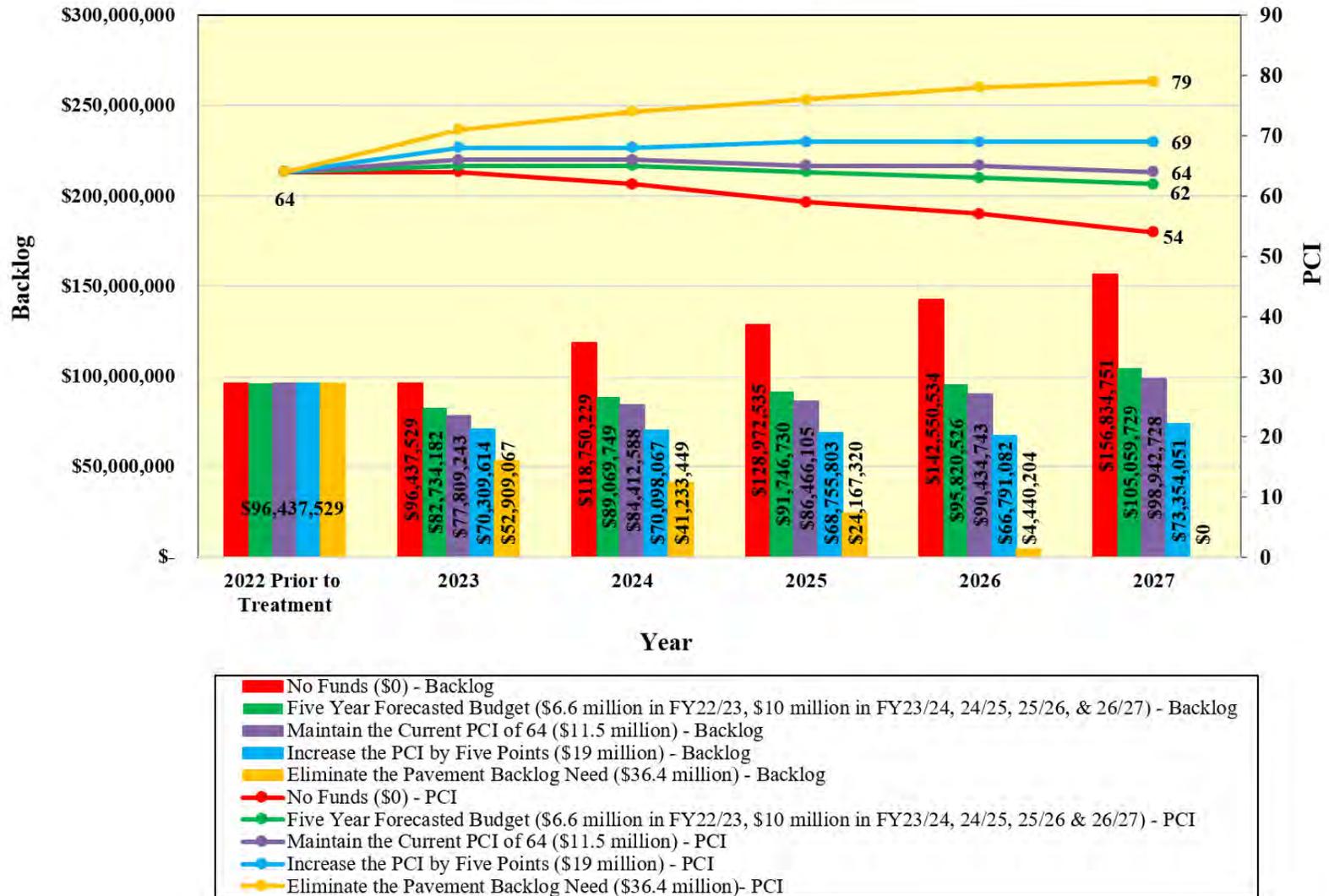


Figure 7

PCI & Backlog Chart



RECOMMENDATIONS

Harris & Associates recommends that the Agency spend an annual budget of \$13 million. Spending this budget increases the PCI from a 64 to a 65 after 5 years and at the same time slows the growth of the backlog or deferred maintenance.

The City should utilize cost effective treatments where appropriate, such as slurry/micro seals and crack seals and continue to evaluate emerging cost effective techniques such as thin-bonded wearing courses and rubberized overlays. Any maintenance and rehabilitation treatments that are performed should always be input into the MTC PMP software (Harris can do this at the agencies request).

Harris & Associates commends the City for its active participation in the pavement management program and recommends that the City continue to maintain its pavement management program in order to be eligible for federal grants and funding such as SBI funding. Harris recommends that all arterial and collector streets be re-surveyed every two years and all residential streets every four years. The costs for the distress surveys should be included in the annual pavement management budget.

The City should also perform annual database updates that include:

- Reviewing and updating the decision tree (maintenance activities and unit costs)
- Updating the street network when streets are annexed or newly constructed
- Continuing to input maintenance and rehabilitation activities

The Engineering Division should update its Finance Department with any changes or adjustments that have been made to the street network and subsystems (streets assets and pavement subsystems that have been acquired through annexation, deletion, etc.) for GASB-34 compliance.

The City should continue utilizing the StreetSaver Online GIS module or in-house GIS to assist in managing the streets within the City limits. GIS technology is very useful to spatially view tabular reports and data that are derived from the pavement management system including: scenarios, identification of maintenance and rehabilitation treatments, planning, maintenance and rehabilitation history, pavement condition index, etc.

The City of Tracy's street network is currently in the range of MTC's "At Risk" condition category. To help maintain and or improve the current condition, certain projects have been recommended within the context of this report. Annual work program reports for the expected annual budgets can be found in Appendix II-E. These reports provide detailed listings of suggested maintenance projects for the City of Tracy based on the overall PMP suggested needs funding and base annual budgets. The report also provides a first step in identifying segments to be treated under City of Tracy's annual work programs. The treatment type and year recommendations for the scenarios are not set stone and can be modified according the City's needs.

LIMITS OF STUDY

It must be recognized that this report is limited to the existing pavement repairs. It does not include existing deficiencies for right-of-way concrete sidewalks, curb & gutter, drainage, trees, bus pads and non-structural improvements such as decorative crosswalks, medians, lighting and street furniture. Costs for these right-of-way repairs and improvements throughout the City would easily exceed the

backlog costs (the cost of crucial maintenance work not performed in a specific year) identified in this report and can be identified and estimated separately in future reports.

The following recommendations generated by the Pavement Management Program are for planning purposes only. The resulting general recommendations are not intended to replace sound engineering judgment, which should dictate specific needs for an individual project. Draft project recommendations should be weighed against the actual approach the City wishes to utilize in scheduling the workloads for contracting purposes. Once a street segment is identified for repair by the program, a closer site visit and detailed project repair scope is required.

Maintenance and rehabilitation projects should be based on a combination of the system's recommendations weighed against the City's preferences, budget constraints, and other contributing factors. In addition, further refinements may be warranted from an engineering staff review of the pavement condition. For example, a particular pavement section may have been selected for a treatment in a given year but that work may need be postponed in order to coordinate activities with other planned work; such as utility replacement work.

MAINTENANCE STRATEGY DEVELOPMENT

Based on the results of the condition survey and input from the City, pavement maintenance/rehabilitation strategies were developed. A standard agreement at the outset was to identify the City's maintenance work program for the next five (5) years (2023-2027), showing resource alternatives that affect the maintenance backlog and increase the overall condition of the pavement network.

Strategies have been recommended to try to come up with the most cost-effective work programs. A listing of the maintenance activities utilized in the strategy development can be found in Appendix III-C. Each activity represents the type of work that has been recommended for the long-term maintenance recommendations of the City's streets.

When planning for the pavement projects, some standard practices adopted by other agencies is first considering the default scenario recommendations from the StreetSaver program. From there, the scenarios can be modified by grouping projects based on location and type of treatment as this helps lessen mobilization costs. From there, further field review can be performed so treatment selections recommended by the program can be downgraded or upgraded as needed to match the location criteria and program recommendations. Some sections within the Agency may be given priority over other sections due to political reasons. Lastly, based on funding criteria Agencies are more likely to spend on major roads as they are tied up with federal and state funding.

ANNUAL BUDGET PROJECTIONS

The budgeting process was approached with the following in mind: generate a work program for the next five (5) years based upon actual street pavement conditions and determine the funding levels required to maintain and/or improve the current level (PCI) of overall condition.

Based on current and projected pavement maintenance needs, annual work plan program alternatives have been prepared. A detailed work plan program for the City's expected annual can be found in Appendix II-E.

The following section provides a description of the methodology and rationale utilized in determining the recommended actions identified in this report.

MAINTENANCE STRATEGY ASSIGNMENTS

The PCI is used by the program to schedule maintenance activities for each pavement segment. The program recommends a specific maintenance activity based on the PCI and budget constraints. The City has selected a series of maintenance activities to apply to the pavement network. The unit costs for each maintenance activity account for various construction costs including labor materials, design, for construction inspection and for contingency. Definitions of each maintenance activity are defined as below:

1. Crack Seals - A surface treatment generally utilized to prevent entry of water or other non compressible substances into the pavement.

Crack seals are used to fill individual pavement cracks to prevent entry of water or other non-compressible substances such as sand, dirt, rocks or weeds. Crack sealant is typically used on early stage longitudinal cracks, transverse cracks and reflection cracks. It is placed over the existing pavement surface and is typically applied at three (3) year intervals

2. Slurry Seals - A surface treatment generally utilized to provide new wearing surfaces and prevent water penetration of the pavement surface, thereby extending pavement life.

Slurry seals are surface treatments applied to pavements with minimal surface distress to provide new wearing surfaces and extend pavement life. A slurry seal generally consists of a mixture of conventional or latex-modified emulsified asphalt, well-graded fine aggregate, mineral filler and water. It is placed over the existing pavement surface and is typically applied at eight (8) year intervals.

3. Slurry Seals & Dig Outs - A surface treatment generally utilized to provide new wearing surfaces and prevent water penetration of the pavement surface, thereby extending pavement life.

Slurry seals are surface treatments applied to pavements with minimal surface distress to provide new wearing surfaces and extend pavement life. A slurry seal generally consists of a mixture of conventional or latex-modified emulsified asphalt, well-graded fine aggregate, mineral filler and water. It is placed over the existing pavement surface and is typically applied at five (5) year intervals.

4. Overlays - The application of treatments that are more cost-effective alternatives to reconstruction of the entire pavement surfaces, but provide the required structural support.

An asphalt layer is placed over the existing pavement surface. Cold planing is typically performed prior to the overlay to provide a level surface for the overlay, reduce excessive crowning, and assure alignment with existing gutter line. This typically includes base repair and crack sealing prior to the application of an overlay. This treatment provides a new wearing surface and increased structural strength to the pavement section. An overlay is typically designed for a ten to fifteen (10-15) year life.

5. Minor Rehab – Cold In-Place Recycling - An eco-friendly pavement rehabilitation process performed without the use of heat.

Two to five inches of the current road surface are pulverized down to a specific aggregate size, mixed with a rejuvenating asphalt emulsion, and then reused to pave that same road. This process is especially efficient in saving costs on labor and transportation. Recycling and reusing the existing pavement layer does away with the need for purchasing and transporting fresh aggregate.

6. Major Rehab -Full Depth Reclamation (FDR) – The process of rebuilding worn out asphalt pavements by recycling the existing roadway.

The old asphalt and base materials are pulverized, mixed with cement and water, and compacted to produce a strong, durable base for either an asphalt or concrete surface. Full-depth reclamation uses the old asphalt and base material for the new road. There's no need to haul in aggregate or haul out old material for disposal. Truck traffic is reduced, and there is little or no waste. The road performance is improved through better stabilization, building a stronger, low-maintenance road that will last for many years.

MAINTENANCE DECISIONS

Once the City has selected the appropriate maintenance activities and calculated unit costs, the "Maintenance Decision Tree" (a StreetSaver application that lists all the treatments and corresponding unit costs; found in Appendix III-C) was updated. This decision tree assigns appropriate treatments by the specific needs of the streets.

The decision tree lists costs associated with treatments on specific types of pavement according to the jurisdiction. StreetSaver® uses a decision tree to model the decision-making process that agencies follow to select a maintenance or rehabilitation strategy. The decision tree contains "branches" for each functional classification, surface type, and condition category. Jurisdictions can outline their maintenance and rehabilitation strategy, choosing a treatment for each branch.

After the decision tree was established, selected budgets and work assignments were generated for each work program on an annual basis. Using the MTC recommended pavement deterioration curve for each pavement surface type and functional class, the program calculated the PCI based on the condition survey; then depending on what category the PCI was in, a preventative maintenance or rehab treatment was selected based on the weighted effectiveness and available budget. Both current and future work requirements for each pavement segment within the City were then determined.

PAVEMENT MANAGEMENT PROGRAM REPORTS

This report contains a comprehensive assemblage of pavement management reports ranging from summary reports to annual maintenance and rehabilitation scheduled reports. These reports represent reasonable projections of pavement maintenance needs and performance based on the visual condition assessment, unit cost estimates, and pavement deterioration models.

It is important to note that pavement segment dimensions and surface area, along with the recommended treatment and repair costs presented in this report, are for initial planning purposes only and will be subject to project level evaluation, design, and cost estimation. This is noteworthy due to the "implied" accuracy of reporting length and width to the nearest foot, surface area to the nearest square foot, and treatment and repair unit costs and project estimates to the nearest penny and dollar, respectively.

SYSTEM MAINTENANCE

Harris & Associates recommends that the City continue developing annual maintenance plans while also working towards reducing the present backlog of rehabilitation projects.

In order to ensure that report outputs are accurate and credible, it is essential that the integrity of all data files be maintained. Prior to generating scenarios, all necessary updates to unit cost information and treatment data should be complete. In addition, the entire pavement network will have to be re-surveyed at regular intervals, as noted earlier in this report. This not only allows future work to be scheduled based on the most current condition data available, but it also provides City personnel with a means to more accurately monitor rates of pavement deterioration.

APPENDIX I

**PAVEMENT CONDITION INDEX (PCI) REPORT / REMAINING
SERVICE LIFE (RSL) REPORT**

Section PCI Listing Report

This report lists the Pavement Condition Index (PCI) for each pavement management section.

Street Name:	Street Name
Street ID:	Street Identifier - 6 characters
Section ID:	Section Identifier – 6 characters
From:	Beginning of Section
To:	End of Section
Length:	Length of Section (LF)
Width:	Width of Section (LF)
Functional Class:	Type of Functional Class for Section
Surface Type:	Type of surface for Section
PCI:	Pavement Condition Index (PCI) number at time of calculation
PCI Date:	Date of Inspection or PCI calculation

Section PCI/RSL Listing

Printed: 9/30/2022

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current	Remaining
										PCI	Life
10THST	40	10TH ST (E)	CENTRAL AV	EAST ST	1,330	56	74,480	C - Collector	A - AC	81	18.65
10THST	50	10TH ST (E)	EAST ST	END	143	42	6,006	UL - Urban Local (7)	O - AC/AC	85	32.77
10THST	60	10TH ST (E)	9TH ST	MACARTHUR DR	547	40	21,880	C - Collector	O - AC/AC	48	7.14
10THST	10	10TH ST (W)	11TH ST	TRACY BL	714	36	25,704	UL - Urban Local (7)	O - AC/AC	78	33.22
10THST	20	10TH ST (W)	TRACY BL	WEST ST	1,710	32	54,720	C - Collector	A - AC	56	6.99
10THST	30	10TH ST (W)	WEST ST	CENTRAL AV	1,214	56	67,984	C - Collector	O - AC/AC	60	11.94
11THST	100	11TH ST	E SIDE RR OVERPASS	E CITY LIMIT	240	71	17,040	A - Arterial	A - AC	82	20.38
11THST	110	11TH ST	CHRISMAN RD	2165 FT E OF CHRISMAN RD	2,165	64	138,560	A - Arterial	A - AC	67	13.59
11THST	15EB	11TH ST	280' W/O LAMMERS RD	LAMMERS RD	280	78	21,840	A - Arterial	A - AC	82	20.38
11THST	15WB	11TH ST	280' W/O LAMMERS RD	I-205 RAMP	3,940	24	94,560	A - Arterial	P - PCC	40	7.76
11THST	20	11TH ST	LAMMERS RD	140' W OF PALOMAR DR	4,950	70	346,500	A - Arterial	C - AC/PCC	68	15.44
11THST	25	11TH ST	140' W OF PALOMAR DR	CORRAL HOLLOW RD	1,850	78	144,300	A - Arterial	A - AC	78	18.54
11THST	30	11TH ST	CORRAL HOLLOW RD	ALDEN GLEN RD	1,475	97	143,075	A - Arterial	O - AC/AC	80	21.26
11THST	35	11TH ST	ALDEN GLEN RD	FIREHOUSE	303	60	18,180	A - Arterial	O - AC/AC	82	23.24
11THST	45	11TH ST	FIREHOUSE	LINCOLN BL	1,567	60	94,020	A - Arterial	A - AC	51	8.03
11THST	50	11TH ST	LINCOLN BL	TRACY BL	1,535	60	92,100	A - Arterial	A - AC	61	11.15
11THST	5EB	11TH ST	I-205	280' W/O LAMMERS RD	3,940	24	94,560	A - Arterial	P - PCC	49	13.53
11THST	5WB	11TH ST	LAMMERS RD	280' W/O LAMMERS RD	280	46	12,880	A - Arterial	A - AC	77	18.03
11THST	60	11TH ST	TRACY BL	CENTRAL AV	3,024	52	157,248	A - Arterial	A - AC	66	13.17
11THST	70	11TH ST	CENTRAL AV	EAST ST	1,450	52	75,400	A - Arterial	A - AC	64	12.35
11THST	80	11TH ST	EAST ST	W SIDE RR OVERPASS	2,522	52	131,144	A - Arterial	A - AC	62	11.54
11THST	90	11TH ST	W SIDE RR OVERPASS	E SIDE RR OVERPASS	1,446	52	75,192	A - Arterial	A - AC	80	19.44
12THST	05	12TH ST	FRUITWOOD WY	PAVEMENT CHANGE	100	37	3,700	UL - Urban Local (7)	A - AC	55	12.44
12THST	10	12TH ST	PAVEMENT CHANGE	450' E OF SCHLEIGER DR	600	37	22,200	UL - Urban Local (7)	A - AC	25	0.01
12THST	20	12TH ST	450' E OF SCHLEIGER DR	LINCOLN BL	632	37	23,384	C - Collector	A - AC	24	0.00
12THST	30	12TH ST	AUDREY DR	TRACY BL	1,294	37	47,878	C - Collector	A - AC	20	0.00
12THST	40	12TH ST	TRACY BL	BESSIE AV	860	38	32,680	C - Collector	O - AC/AC	84	25.82
12THST	50	12TH ST	BESSIE AV	PARKER AV	890	33	29,370	C - Collector	C - AC/PCC	73	19.20
12THST	60	12TH ST	PARKER AV	ADAMS ST	909	36	32,724	C - Collector	P - PCC	18	0.00
12THST	65	12TH ST	ADAMS ST	HOLLY DR	240	36	8,640	C - Collector	O - AC/AC	91	29.05
12THST	70A	12TH ST	HOLLY DR	EL PORTAL ST	262	27	7,074	C - Collector	O - AC/AC	89	28.05
12THST	70B	12TH ST	EL PORTAL ST	EAST ST	1,056	27	28,512	C - Collector	A - AC	48	4.86
1STST	20	1ST ST (E)	CENTRAL AV	E END	452	34	15,368	R - Residential/Local	O - AC/AC	74	25.63

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
1STST	10	1ST ST (W)	A ST	CENTRAL AV	927	34	31,518	R - Residential/Local	A - AC	83	33.38
20THST	10	20TH ST	BESSIE AV	HOLLY DR	1,942	30	58,260	R - Residential/Local	O - AC/AC	51	11.67
20THST	20	20TH ST	HOLLY DR	DEBORAH ST	1,538	36	55,368	UL - Urban Local (7)	O - AC/AC	61	17.27
21STST	10	21ST ST	BESSIE AV	PARKER AV	860	30	25,800	R - Residential/Local	O - AC/AC	60	16.67
21STST	20	21ST ST	PARKER AV	HOLLY DR	1,100	35	38,500	R - Residential/Local	A - AC	37	4.26
21STST	30	21ST ST	HOLLY DR	EAST ST	1,302	36	46,872	UL - Urban Local (7)	A - AC	21	0.00
21STST	40	21ST ST	EAST ST	DEBORAH ST	754	37	27,898	UL - Urban Local (7)	O - AC/AC	48	9.64
22NDST	10	22ND ST	BESSIE AV	PARKER AV	860	30	25,800	R - Residential/Local	O - AC/AC	46	8.60
22NDST	20	22ND ST	PARKER AV	HOLLY DR	1,127	33	37,191	R - Residential/Local	A - AC	63	16.19
22NDST	30	22ND ST	HOLLY DR	EAST ST	1,280	36	46,080	UL - Urban Local (7)	A - AC	45	7.51
22NDST	40	22ND ST	EAST ST	DEBORAH ST	716	36	25,776	UL - Urban Local (7)	O - AC/AC	36	4.03
23RDST	10	23RD ST	TRACY BL	BESSIE AV	288	136	39,168	O - Other	A - AC	78	24.62
23RDST	20	23RD ST	BESSIE AV	END	1,654	30	49,620	R - Residential/Local	A - AC	20	0.00
2NDST	20	2ND ST (E)	CENTRAL AV	D ST	297	34	10,098	R - Residential/Local	O - AC/AC	53	12.72
2NDST	10	2ND ST (W)	C ST	CENTRAL AV	293	34	9,962	R - Residential/Local	O - AC/AC	62	17.86
3RDST	15	3RD ST (E)	CENTRAL AV	RR CROSSING	527	33	17,391	C - Collector	A - AC	24	0.00
3RDST	25	3RD ST (E)	RR CROSSING	EVANS ST	631	33	20,823	C - Collector	A - AC	71	12.85
3RDST	30	3RD ST (E)	EVANS ST	MT DIABLO AV	1,160	36	41,760	C - Collector	A - AC	52	5.88
3RDST	40	3RD ST (S)	MT DIABLO AV	HOTCHSKISS ST	795	32	26,640	C - Collector	A - AC	57	7.25
3RDST	10	3RD ST (W)	WEST ST	CENTRAL AV	1,418	34	48,212	C - Collector	A - AC	72	13.04
4THST	30	4TH ST (E)	CENTRAL AV	E END	222	22	4,884	R - Residential/Local	A - AC	15	0.00
4THST	10	4TH ST (W)	TRACY BL	WEST ST	1,425	30	42,750	C - Collector	A - AC	64	9.49
4THST	20	4TH ST (W)	WEST ST	CENTRAL AV	1,394	30	41,820	C - Collector	A - AC	54	6.01
6THST	25	6TH ST (E)	CENTRAL AV	572' E/O CENTRAL AV	572	36	20,592	C - Collector	A - AC	57	7.28
6THST	35	6TH ST (E)	572' E/O CENTRAL AV	MACARTHUR DR	2,178	36	78,408	C - Collector	A - AC	42	3.58
6THST	10	6TH ST (W)	W END	TRACY BL	930	28	27,538	R - Residential/Local	A - AC	92	32.98
6THST	20	6TH ST (W)	TRACY BL	CENTRAL AV	3,080	36	110,880	C - Collector	O - AC/AC	41	4.54
6THSTP	10	6TH ST PARKING	C ST	CENTRAL AV	375	58	21,750	O - Other	O - AC/AC	85	41.44
6THSTP	20	6TH ST PARKING	D ST	CENTRAL AV	375	63	23,625	O - Other	O - AC/AC	82	30.78
7THST	20	7TH ST (E)	CENTRAL AV	EAST ST	1,340	30	40,200	R - Residential/Local	A - AC	83	33.43
7THST	10	7TH ST (W)	WEST ST	CENTRAL AV	1,240	33	40,920	R - Residential/Local	O - AC/AC	80	29.86
8THST	20	8TH ST (E)	CENTRAL AV	9TH ST	990	34	33,660	R - Residential/Local	A - AC	64	16.40
8THST	15	8TH ST (W)	B ST	CENTRAL AV	662	34	22,508	R - Residential/Local	O - AC/AC	66	21.49
8THST	5	8TH ST (W)	A ST	B ST	250	34	8,500	R - Residential/Local	O - AC/AC	81	29.89
9THST	40	9TH ST (E)	CENTRAL AV	EAST ST	1,325	53	70,225	C - Collector	O - AC/AC	79	22.76
9THST	50	9TH ST (E)	EAST ST	TENTH ST	910	55	50,050	C - Collector	O - AC/AC	49	7.52

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
9THST	10	9TH ST (W)	11TH ST	TRACY BL	1,106	34	37,604	R - Residential/Local	O - AC/AC	79	34.55
9THST	20	9TH ST (W)	W END	WEST ST	1,360	32	43,520	C - Collector	O - AC/AC	70	17.46
9THST	30	9TH ST (W)	WEST ST	CENTRAL AV	1,140	53	60,420	C - Collector	O - AC/AC	63	13.68
AST	10	A ST (N)	11TH ST	6TH ST	1,424	34	48,416	R - Residential/Local	O - AC/AC	78	33.21
AST	20	A ST (S)	4TH ST	SOUTH ST	678	34	23,052	R - Residential/Local	A - AC	76	24.96
AARONWY	10	AARON WY	BONSAI DR	PERENNIAL PL	429	32	13,728	R - Residential/Local	A - AC	93	33.46
ABBOCT	10	ABBOTT CT	ABBOTT LN	WEST END	527	32	18,864	R - Residential/Local	A - AC	71	22.62
ABBOTT	10	ABBOTT LN	CLEMENTE LN	GOLDEN LEAF LN	451	32	14,432	R - Residential/Local	A - AC	54	11.02
ABBYFO	10	ABBYFORD CT	N END	TOM FOWLER DR	200	32	10,504	R - Residential/Local	A - AC	74	22.52
ACACIA	10	ACACIA ST	MAE AV	EAST ST	520	32	16,640	R - Residential/Local	A - AC	83	27.73
ACACIA	20	ACACIA ST	EAST ST	END	1,264	36	45,504	UL - Urban Local (7)	O - AC/AC	81	29.90
ACCIPI	10	ACCIPITER CT	W END	JAEGER ST	207	32	8,624	R - Residential/Local	A - AC	85	29.47
ACEBCT	10	ACEBEDO CT	DE BORD DR	S END CDS	135	32	4,320	R - Residential/Local	A - AC	53	10.32
ADAIRE	10	ADAIRE LN	CLEMENTE LN	GOLDEN LEAF LN	400	40	16,000	C - Collector	A - AC	77	14.48
ADAMS	10	ADAMS ST	HIGHLAND AV	11TH ST	540	32	17,280	R - Residential/Local	P - PCC	46	13.47
ADOBE	10	ADOBE LN	BAYBERRY LN	RAY WISE LN	819	32	26,208	R - Residential/Local	A - AC	75	23.23
AINCIL	10	AINCILLE ST	BASQUE DR	GARAZI ST	349	32	11,168	R - Residential/Local	A - AC	81	26.96
ALAMOC	10	ALAMO CT	ALAMO LN	WEST END	301	32	9,632	R - Residential/Local	A - AC	85	29.02
ALAMO	10	ALAMO LN	TENNIS LN	BABCOCK LN	734	32	23,488	R - Residential/Local	A - AC	59	13.96
ALBERT	10	ALBERT CT	W END	GIANELLI ST	300	32	9,600	R - Residential/Local	A - AC	81	26.54
ALCOTT	10	ALCOTT PL	EMERSON AV	N END	164	34	6,081	R - Residential/Local	A - AC	69	19.61
ALDACO	10	ALDACORROU ST	MOUNT PELLIER ST	ELISSAGARAY	682	36	24,552	UL - Urban Local (7)	A - AC	79	25.68
ALDEN	10	ALDEN GLEN DR	11TH ST	CYPRESS DR	2,250	40	90,000	C - Collector	A - AC	54	6.51
ALEGRE	10	ALEGRE DR	CORRAL HOLLOW RD	FLORENTINE WY	1,412	37	52,244	UL - Urban Local (7)	O - AC/AC	77	27.08
ALEGRE	20	ALEGRE DR	MISQUEZ LN	CORRAL HOLLOW RD	428	32	12,448	C - Collector	A - AC	63	9.16
ALENE	10	ALENE AV	HINTZ AV	KAVANAGH AV	367	34	12,478	R - Residential/Local	A - AC	25	0.01
ALGABC	10	ALEXANDER GABRIEL CT	NORTH END	CAROL ANN DR	256	32	8,192	R - Residential/Local	A - AC	82	27.68
ALEXAN	10	ALEXANDRA DR	EASTLAKE CR	ALMANOR DR	615	32	19,680	R - Residential/Local	A - AC	61	15.72
ALEXIS	10	ALEXIS LN	ARRIGOTTI LN	JOSEPH MENUSA LN	901	32	28,832	R - Residential/Local	A - AC	83	27.80
ALEXIS	20	ALEXIS LN	ARRIGOTTI LN	CINDY AV	267	32	8,544	R - Residential/Local	A - AC	40	5.25
ALFALF	10	ALFALFA CT	CORNUCOPIA PL	S END	198	32	6,336	R - Residential/Local	A - AC	77	24.41
ALFRED	10	ALFRED GEORGE CT	END	JOSEPH DAMON DR	360	32	13,550	R - Residential/Local	A - AC	50	9.82
ALHAMB	10	ALHAMBRA CT	LLOYD GARY DR	SOUTH END	441	32	16,112	R - Residential/Local	A - AC	82	27.68
ALICT	10	ALI CT	BAYBERRY LN	S END	526	32	19,022	R - Residential/Local	A - AC	82	27.68
ALISHA	10	ALISHA LN	WAYLINN LN	BORDONIA LN	452	32	14,464	R - Residential/Local	A - AC	31	1.93
ALLECT	10	ALLEGHENY CT	KERN ST	E END	445	32	16,344	R - Residential/Local	A - AC	79	25.19

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
ALLEST	10	ALLEGHENY ST	SYCAMORE PKWY	KERN ST	468	32	14,976	UL - Urban Local (7)	A - AC	79	25.78
ALMANO	10	ALMANOR DR	ALEXANDRIA DR	HAROLD SMITH DR	813	32	26,016	R - Residential/Local	A - AC	74	25.98
ALMOND	10	ALMOND BLOSSOM DR	DRAKE WY	YOSEMITE DR	1,276	36	45,936	UL - Urban Local (7)	A - AC	42	6.12
ALPINA	10	ALPINA CT	CEDRUS DR	END	259	32	11,053	R - Residential/Local	A - AC	84	28.93
ALPICT	10	ALPINE CT	N END	ALPINE WY	385	18	8,930	R - Residential/Local	A - AC	74	25.65
ALPIWY	10	ALPINE WY	VINTAGE CT	MONTEREY CT	543	32	17,376	R - Residential/Local	A - AC	82	27.48
ALTAMO	10	ALTAMONT DR	MT HAMILTON DR	CEDAR MOUNTAIN DR	1,028	40	41,120	UL - Urban Local (7)	A - AC	73	24.47
ALTOGA	10	ALTOGA AV	GRANT LINE RD	END	574	20	11,480	R - Residential/Local	A - AC	14	0.00
ALUMRO	10	ALUM ROCK CT	PACHECO DR	E END	532	32	19,024	R - Residential/Local	A - AC	76	23.37
ALVARA	10	ALVARADO WY	DERECHO WY	CABRILLO DR	1,033	34	38,722	R - Residential/Local	O - AC/AC	48	10.15
ALZIRA	10	ALZIRA CT	CAMELIA DR	S END	232	32	9,616	R - Residential/Local	A - AC	36	3.95
AMARET	10	AMARETTO DR	SHULTE RD	YOSEMITE DR	1,531	37	56,647	C - Collector	A - AC	14	0.00
AMATCT	10	AMATCHI CT	ROGER DR	S SND CDS	450	32	14,400	R - Residential/Local	A - AC	71	22.28
AMATDR	15	AMATCHI DR	BIARRITZ ST	ELISSAGARAY DR	1,140	32	36,480	R - Residential/Local	A - AC	75	26.08
AMATDR	30	AMATCHI DR	ELISSAGARAY DR	ROGER DR	730	32	23,360	R - Residential/Local	A - AC	55	11.27
AMBER	10	AMBER CT	W END	VILLAGE DR	450	36	16,200	R - Residential/Local	A - AC	79	25.70
AMBERW	10A	AMBERWOOD WY	PLYMOUTH DR	SYCAMORE PKWY	103	32	3,296	C - Collector	A - AC	82	16.78
AMBERW	10B	AMBERWOOD WY	SYCAMORE PKWY	CANDLEWOOD DR	128	32	4,096	C - Collector	A - AC	71	12.17
ANDREW	10	ANDREW ST	CHARLES ST	REGINA DR	685	32	21,920	R - Residential/Local	A - AC	71	20.28
ANGORA	10	ANGORA CT	JILL DR	WEST END	414	32	15,248	R - Residential/Local	A - AC	72	22.76
ANITCT	10	ANITA CT	BAIGORRY ST	S END CDS	250	32	8,000	R - Residential/Local	A - AC	54	10.74
ANNAB	10	ANN GABRIEL	CAROL ANNE	ASHLEY LN	366	32	11,712	R - Residential/Local	A - AC	84	28.93
ANNAMA	10	ANNAMARIE WY	JERROLD ZANZI LN	ANTONIO LP	780	30	23,400	R - Residential/Local	A - AC	51	10.20
ANNECT	10	ANNETE CT	ROGER DR	S END CDS	475	32	15,200	R - Residential/Local	A - AC	67	18.98
ANNIEC	10	ANNIE CT	VERA LN	END	175	32	5,600	R - Residential/Local	A - AC	81	26.53
ANNIEW	10	ANNIE WY	IROULA WY	VERA LN	475	32	15,200	R - Residential/Local	A - AC	73	24.45
ANTHON	10	ANTHONY DR	LANKERSHIRE DR	ANTONIO LP	382	38	14,516	UL - Urban Local (7)	A - AC	41	5.66
ANTONI	10	ANTONIA CT	CAMELIA DR	E END	258	32	11,360	R - Residential/Local	A - AC	38	4.75
ANTOLP	10	ANTONIO LP	ANTHONY DR	MICHAEL DR	1,582	38	60,116	UL - Urban Local (7)	A - AC	48	8.70
APPACT	10	APPALOSA WY	END	PALOMINO DR	150	36	5,400	R - Residential/Local	A - AC	59	14.82
APPAWY	10	APPALOSA WY	PALOMINO DR	100' E OF ROAN DR	450	36	16,200	UL - Urban Local (7)	A - AC	72	21.37
APPAWY	20	APPALOSA WY	100' E OF ROAN DR	MORRIS PHELPS DR	670	36	24,120	UL - Urban Local (7)	A - AC	71	22.74
APPLCT	10	APPLEBROOK CT	APPLEBROOK LN	END	112	64	7,264	R - Residential/Local	A - AC	76	23.78
APPLLN	10	APPLEBROOK LN	WHISPERING WIND DR	APPLEBROOK CT	157	36	5,652	UL - Urban Local (7)	A - AC	92	32.94
ARAGCT	10	ARAGON CT	ABBOTT LN	SOUTH LN	274	32	10,768	R - Residential/Local	A - AC	82	27.68
ARBOR	10	ARBOR RD	HOLLY DR	ANIMAL SHELTER RD	1,850	28	51,800	C - Collector	A - AC	84	17.80

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
ARBOR	20	ARBOR RD	ANIMAL SHELTER RD	MACARTHUR DR	1,410	28	39,480	C - Collector	O - AC/AC	93	29.72
ARBOR	30	ARBOR RD	MACARTHUR DR	E CITY LIMIT	1,975	24	47,400	C - Collector	A - AC	84	17.80
ARCHES	10	ARCHES CT	N END	PARKSIDE DR	348	32	13,136	R - Residential/Local	A - AC	76	23.87
AREZWY	10	AREZZO WY	REGIS DR	ESCATTA AV	1,841	32	58,912	R - Residential/Local	A - AC	80	26.33
ARNAUD	10	ARNAUDO LN	GABRIEL DR	NORTHGATE CT	285	33	10,905	R - Residential/Local	A - AC	40	5.43
ARRIGO	10	ARRIGOTTI LN	SABRINA WY	LOWELL AV	910	32	27,840	R - Residential/Local	A - AC	51	10.17
ARROYO	10	ARROYO HONDO CR	W END	ALTAMONT DR	390	32	14,480	R - Residential/Local	A - AC	74	25.51
ARTHUR	10	ARTHUR NATE HAUGH DR	FOOTHILL VISTA DR	ISABEL VIRGINIA DR	356	32	11,392	R - Residential/Local	A - AC	73	21.48
ASHTRE	10	ASH TREE WY	WILD PLUM WAY	AUTUMN MEADOW LN	542	32	17,344	R - Residential/Local	A - AC	83	27.80
ASHBUR	10	ASHBURN CT	DE BORG DR	S END	127	32	7,222	R - Residential/Local	A - AC	61	15.72
ASHLAN	10	ASHLAND DR	DEERWOOD LN	SILKWOOD LN	767	36	27,612	UL - Urban Local (7)	A - AC	38	4.52
ASHLEY	10	ASHLEY LN	TRACY JEAN DR	ANNE GABRIEL	550	34	18,700	R - Residential/Local	A - AC	83	28.31
ASKREN	10	ASKREN DR/CT	DUNCAN DR	ALL	734	37	27,158	R - Residential/Local	A - AC	47	8.35
ATHECT	10	ATHERTON CT	PYRAMID DR	W END CDS	114	32	3,648	R - Residential/Local	A - AC	72	23.51
ATHEDR	10	ATHERTON DR	OZARK DR	PYRAMID DR	1,050	32	33,600	R - Residential/Local	A - AC	42	5.49
ATKINS	10	ATKINS LN	SPENCER LN	GAINES LN	224	32	7,168	R - Residential/Local	A - AC	78	24.58
ATLACT	10	ATLANTA CT	N END	KAVANAGH AV	170	36	7,920	R - Residential/Local	A - AC	55	12.05
ATLADR	10	ATLANTA DR	KAVANAGH AV	SUELLEN DR	686	36	26,896	UL - Urban Local (7)	A - AC	55	12.05
AUDREY	10	AUDREY DR	W BEVERLY PL	12TH ST	1,595	35	55,825	R - Residential/Local	A - AC	83	27.73
AUORADR	10	AURORA DRIVE	WOODBINE WY	PONDEROSA DR	548	30	16,440	R - Residential/Local	A - AC	85	31.11
AUTOD	30	AUTO PLAZA DR	NAGLEE RD	E END DRVWY	681	30	20,430	C - Collector	A - AC	74	13.21
AUTODR	10	AUTO PLAZA DR	POWER RD	PVT CHNG 1025 FT W/O NAGLEE	1,080	40	43,200	C - Collector	A - AC	79	15.37
AUTODR	20	AUTO PLAZA DR	PVT CHNG 1025 FT W/O NAGLEE	NAGLEE RD	1,025	40	41,000	C - Collector	A - AC	78	14.92
AUTOWY	10	AUTO PLAZA WAY	ROBERTSON DR	AUTO PLAZA DR	760	40	30,400	C - Collector	A - AC	84	17.80
AUTOCR	10	AUTUMN CREEK CT	WHEAT LN	END	259	32	10,659	R - Residential/Local	A - AC	85	29.47
AUTUMN	10	AUTUMN LN	HICKORY AV	E END	282	32	11,128	R - Residential/Local	A - AC	46	7.96
AUTMDW	10	AUTUMN MEADOW LN	ASH TREE WAY	TREEHAVEN LN	557	32	17,824	R - Residential/Local	A - AC	75	26.19
AVILA	10	AVILA ST	LEAMON ST	CHARLEMAGNE LN	320	32	10,240	R - Residential/Local	A - AC	77	24.42
AWAHNE	10	AWAHNEE CT	YOSEMITE DR	NORTH END	132	32	4,224	R - Residential/Local	A - AC	84	34.73
AZALAV	100	AZALEA AVE	BUTTERCUP LN	IVY LN	484	31	15,004	R - Residential/Local	A - AC	93	33.52
AZORPL	10	AZORES PL	CORDELIA LN	RIO GRANDE DR	406	32	12,992	R - Residential/Local	A - AC	95	47.78
BST	10	B ST (N)	11TH ST	6TH ST	1,416	34	48,144	R - Residential/Local	O - AC/AC	43	7.63
BST	20	B ST (S)	4TH ST	SOUTH ST	844	32	27,008	R - Residential/Local	A - AC	22	0.00
BABCOC	10	BABCOCK LN	WEST END	C/L BARCELONA LN	964	32	30,848	R - Residential/Local	A - AC	48	8.18

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
BABCOCK	20	BABCOCK LN	C/L BARCELONA LN	NABOR LN	817	32	26,144	R - Residential/Local	A - AC	74	24.55
BADGER	10	BADGER WY	CATHEDRAL WY	DARDANELLE DR	600	32	19,200	R - Residential/Local	A - AC	79	29.28
BAIGCT	10	BAIGORRY CT	ROGER DR	S END CDS	335	32	10,720	R - Residential/Local	A - AC	73	24.10
BAIGST	10	BAIGORRY ST	ROGER DR	AMATCHI DR	1,215	32	38,880	R - Residential/Local	A - AC	65	17.06
BAIGST	20	BAIGORRY ST	AMATCHI DR	GILBERTE ST	275	32	8,800	R - Residential/Local	A - AC	81	26.96
BAKER	10	BAKER WY	ALMOND BLOSSOM DR	JORANOLLO DR	200	36	7,200	UL - Urban Local (7)	A - AC	35	3.39
BALBOA	10	BALBOA WY	CLOVER RD	PORTOLA WY	2,178	38	82,764	C - Collector	O - AC/AC	34	2.48
BALDCT	10	BALDWIN CT	ROCKINGHAM WY	END	212	32	7,784	R - Residential/Local	A - AC	60	15.22
BALDLN	10	BALDWIN LN	BURLINGTON DR	ROCKINGHAM WY	647	32	20,704	R - Residential/Local	A - AC	64	17.89
BALLPK	10	BALL PARK	TRACY BL	BESSIE AV	400	100	40,000	O - Other	A - AC	60	14.14
BALLAR	10	BALLARD CT	BALLICO DR	S END	200	37	7,400	R - Residential/Local	A - AC	0	0.00
BALLIC	10	BALLICO DR	JORANOLLO DR	BALLARD CT	680	36	24,480	UL - Urban Local (7)	A - AC	0	0.00
BANBUR	10	BANBURY CT	HAMPSHIRE LN	END	347	32	14,568	R - Residential/Local	A - AC	57	13.44
BANFAV	10	BANFF AV	OLYMPIC AVENUE	CYPRESS DR	248	32	7,936	UL - Urban Local (7)	A - AC	83	27.80
BANFAV	20	BANFF AV	CYPRESS DR	SHENANDOAH ST	148	36	5,328	UL - Urban Local (7)	A - AC	81	26.50
BANFCT	10	BANFF CT	248 FT S OF CYPRESS DR	S END	394	32	15,560	R - Residential/Local	A - AC	83	27.77
BANKDR	10	BANKSTON DR	TULLOCH DR	ST CLAIR PL	610	32	19,520	R - Residential/Local	A - AC	73	24.44
BARCEL	20	BARCELONA CT	BARCELONA DR	EAST END	171	32	7,472	R - Residential/Local	A - AC	83	27.77
BARCEL	10	BARCELONA DR	GRAND TETON DR	CYPRESS DR	521	44	22,924	C - Collector	A - AC	65	10.53
BARCEL	30	BARCELONA DR	CYPRESS DR	165' N/O GOLDEN GATE DR	506	52	26,312	C - Collector	A - AC	74	13.30
BARCEL	40	BARCELONA DR	165' N/O GOLDEN GATE DR	TENNIS LN	702	52	36,504	C - Collector	O - AC/AC	85	26.53
BARCEL	50	BARCELONA DR	TENNIS LN	SCHULTE RD	878	40	35,120	C - Collector	A - AC	42	3.38
BARCEL	60	BARCELONA DR	SCHULTE DR	CLEMENTE LN	329	40	13,160	C - Collector	A - AC	70	12.74
BARONS	10	BARONS CT	REDWOOD DR	E END	240	38	9,120	R - Residential/Local	A - AC	47	8.42
BASQUE	10	BASQUE DR	AINCILLE ST	DOMINIQUE DR	768	32	24,576	R - Residential/Local	A - AC	82	27.60
BASQUE	20	BASQUE DR	DOMINIQUE DR	PYRENEES ST	881	40	35,240	C - Collector	A - AC	84	17.68
BASTIL	10	BASTILLE CT	PEONY DR	END	332	32	12,995	R - Residential/Local	A - AC	67	19.96
BAY CT	10	BAY CT	JEFFERSON LN	EAST END	201	32	8,432	R - Residential/Local	A - AC	85	29.05
BAYBCT	10	BAYBERRY CT	W END	QUAIL MEADOWS LN	269	32	8,608	R - Residential/Local	A - AC	80	26.42
BAYBLN	10	BAYBERRY LN	QUAIL MEADOWS LN	E END @ BARRICADE	2,085	32	66,720	R - Residential/Local	A - AC	70	20.15
BAYOCT	10	BAYONNE CT	BIARRITZ ST	S END CDS	332	32	10,624	R - Residential/Local	A - AC	80	30.53
BEARCT	10	BEAR CT	GALWAY CT	W END CDS	180	32	5,760	R - Residential/Local	A - AC	63	16.43
BEARPL	10	BEAR PL	EASTLAKE CIR	GALWAY CT	325	32	10,400	R - Residential/Local	A - AC	77	27.45
BEECHN	10	BEECHNUT AV	SEQUOIA BLVD	260 FT W/O FOREST	672	36	24,192	C - Collector	A - AC	37	2.32

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
BEECHN	20	BEECHNUT AV	260 FT W/O FOREST HILLS DR	HILLS DR TRACY BL	820	36	29,520	C - Collector	A - AC	43	3.67
BEHAVE	10	BEHAVEN CT	REHN RD	END	162	37	5,994	R - Residential/Local	A - AC	54	11.63
BELCON	10	BELCONTE DR	BYRON RD	11TH ST	622	36	22,392	C - Collector	A - AC	69	11.37
BELICT	10	BELIZE CT	REIDS WY	E END CDS	428	32	13,696	R - Residential/Local	A - AC	92	32.94
BELLE	10	BELLE CT	W END	O'HARA DR	250	36	10,800	R - Residential/Local	A - AC	48	8.79
BENGLN	10	BENGAL LN	BUNGALOWS DR	PRESTON WY	400	31	12,400	R - Residential/Local	A - AC	85	30.58
BENING	10	BENINGGRAM LN	BENNET CT	END	1,414	32	47,248	R - Residential/Local	A - AC	79	29.77
BENNET	10	BENNETT WY/CT	COBALT DR	END	589	32	20,848	R - Residential/Local	A - AC	78	24.58
BENTLN	10	BENTLEY LN	MONTCLAIR LN	135' N/O THRASHER LN	432	32	13,824	R - Residential/Local	A - AC	29	1.10
BENTLN	20	BENTLEY LN	135' N/O THRASHER LN	VENTANA DR	380	31	11,780	R - Residential/Local	A - AC	91	32.58
BERG	10	BERG AV	N END	FABIAN RD	1,330	24	31,920	R - Residential/Local	A - AC	66	17.37
BERKST	10	BERKELEY ST	SCHLEIGER DR	108 FT E/O HEATHERFEILD WAY	110	36	3,960	UL - Urban Local (7)	A - AC	42	6.15
BERKST	20	BERKELEY ST	HEATHERFEILD WAY	108 FT E/O HEATHERFEILD WAY	108	36	3,888	UL - Urban Local (7)	A - AC	79	25.18
BERRCT	10	BERRYESSA CT	TRINITY PL	END	626	32	24,077	R - Residential/Local	A - AC	51	10.12
BERVER	10	BERVERDOR AV	EL PORTAL ST	EAST ST	994	27	26,838	R - Residential/Local	A - AC	43	6.65
BESSIE	10	BESSIE AV	GRANT LINE RD	WHITTIER AV	1,625	32	52,000	C - Collector	A - AC	16	0.00
BESSIE	15	BESSIE AV	WHITTIER AV	LOWELL AV	655	38	24,890	C - Collector	A - AC	19	0.00
BESSIE	20	BESSIE AV	LOWELL AV	HIGHLAND AV	2,216	38	84,208	C - Collector	A - AC	82	18.94
BESSIE	30	BESSIE AV	HIGHLAND AV	11TH ST	720	32	23,040	C - Collector	A - AC	85	20.68
BETTWY	10	BETTENCOURT WY	DE BORD DR	FAIRMONT LN	316	32	10,112	R - Residential/Local	A - AC	83	28.24
BETTY	10	BETTY LN	RITA WY	JENNIFER WY	275	32	8,800	R - Residential/Local	A - AC	83	27.80
BEVERL	40	BEVERLY PL (E)	HOLLY DR	MAE AV	735	38	27,930	C - Collector	A - AC	95	23.26
BEVERL	45	BEVERLY PL (E)	MAE AV	EAST ST	543	38	20,634	C - Collector	O - AC/AC	84	25.82
BEVERL	50	BEVERLY PL (E)	EAST ST	FRANKLIN AV	1,080	36	38,880	C - Collector	O - AC/AC	78	22.20
BEVERL	10	BEVERLY PL (W)	SCHLEIGER DR	LINCOLN BL	560	37	20,720	C - Collector	A - AC	50	5.40
BEVERL	20	BEVERLY PL (W)	LINCOLN BL	TRACY BL	2,386	38	90,668	C - Collector	O - AC/AC	55	10.03
BEVERL	25	BEVERLY PL (W)	BESSIE AVE	PARKER AVE	855	32	27,360	R - Residential/Local	A - AC	90	32.15
BEVERL	35	BEVERLY PL (W)	PARKER AVE	HOLLY DR	1,100	32	35,200	R - Residential/Local	A - AC	70	20.20
BIARCT	10	BIARRITZ CT	AMATCHI DR	E END CDS	310	32	9,920	R - Residential/Local	A - AC	76	27.12
BIARST	10	BIARRITZ ST	MT PELLIER ST	MONIQUE ST	872	32	27,904	R - Residential/Local	A - AC	53	10.22
BIARST	20	BIARRITZ ST	MONIQUE ST	AMATCHI DR	280	32	8,960	R - Residential/Local	A - AC	69	20.57
BIGELO	10	BIGELOW WY	TARROGANA DR	KAPAREIL DR	230	37	8,510	UL - Urban Local (7)	A - AC	72	21.29
BILLLN	10	BILLY FREEMAN LN	WHEAT LN	CREPE MYRTLE AV	543	32	17,376	R - Residential/Local	A - AC	90	32.15

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
BIRCH	10	BIRCH DR	HICKORY AV	CHESTNUT AV	434	34	14,756	R - Residential/Local	A - AC	23	0.00
BIRCHW	10	BIRCHWOOD LN/CT	W END (CDS)	E END (CDS)	1,365	32	43,680	R - Residential/Local	A - AC	63	17.05
BISCAY	10	BISCAY CT	MONTAUBAN ST	END	243	32	11,039	R - Residential/Local	A - AC	80	26.32
BLACKB	10	BLACKBIRD CT	DORSET LN	END	167	32	9,624	R - Residential/Local	A - AC	50	9.67
BLACKS	10	BLACKSTONE DR	MABEL JOSEPHINE	WEST END	651	40	26,040	C - Collector	A - AC	76	14.05
BLAIR	10	BLAIR AV	W END	E END	510	32	22,528	R - Residential/Local	A - AC	38	4.77
BLANDF	10	BLANDFORD LN	LOWELL AV	S END	757	36	31,220	UL - Urban Local (7)	A - AC	69	20.96
BLOSSO	10	BLOSSOMWOOD LN	N END	MAGNOLIA LN	720	36	25,920	UL - Urban Local (7)	A - AC	72	21.29
BLUEJY	10	BLUE JAY CT	EGRET DR	END	392	32	14,544	R - Residential/Local	A - AC	75	23.23
BLUESG	10	BLUE SAGE CT	YORKSHIRE LOOP	END	227	32	9,264	R - Residential/Local	A - AC	82	27.68
BLUEBE	10	BLUEBERRY CT	QUAIL MEADOWS	E END	250	32	10,000	R - Residential/Local	A - AC	82	27.69
BLUEGR	10	BLUEGRASS LN	W END @ BARRICADE	MISTY MEADOWS DR	853	36	32,108	UL - Urban Local (7)	A - AC	63	17.49
BODECT	10	BODEGA CT	LIGHTHOUSE DR	W END CDS	101	76	7,676	R - Residential/Local	A - AC	58	13.24
BOGART	10	BOGART CT	HARLOW ST	END	350	32	12,800	R - Residential/Local	A - AC	83	28.30
BOGETT	20	BOGETTI LN	PARKSIDE AVE	DOLORES DR	883	32	28,256	R - Residential/Local	A - AC	82	27.69
BOLEYN	10	BOLEYN CT	W END	COLONY DR	214	36	10,504	R - Residential/Local	A - AC	48	8.79
BONDY	10	BONDY LN	SCHLEIGER DR	LINCOLN BL	650	34	22,100	R - Residential/Local	A - AC	52	10.61
BONIFA	10	BONIFACIO DR	SUELLEN DR	BUSCA DR	440	32	16,080	R - Residential/Local	A - AC	41	5.99
BONSAV	10	BONSAI AV	BROOKVIEW DR	DIETRICK AV	930	32	29,760	R - Residential/Local	A - AC	85	29.07
BONSAV	20	BONSAI AV	BROOKVIEW DR	AARON DR	564	32	18,048	R - Residential/Local	A - AC	74	25.41
BORDON	10	BORDONA LN	PEERLESS WY	ALISHA DR	340	32	10,880	R - Residential/Local	A - AC	36	3.76
BORGES	10	BORGES CT	FLINT LN	END	150	33	4,950	R - Residential/Local	A - AC	89	31.68
BOWENS	10	BOWENS LN	PARKINGTON LN	LANKERSHIRE DR	506	32	16,192	R - Residential/Local	A - AC	55	11.70
BOYDSV	10	BOYD SERVICE CTR	YARD AREA	ALL	260	260	67,600	O - Other	A - AC	13	0.00
BOYDSV	20	BOYD SERVICE CTR	OFFICE PARKING AREA	ALL	168	167	28,056	O - Other	A - AC	56	12.84
BRANDO	10	BRANDON DEWEY LN	SENTINEL DR	S END	105	32	3,360	R - Residential/Local	A - AC	78	28.08
BRANNO	10	BRANNON DR	LONDON DR	SURREY DR	632	36	25,652	UL - Urban Local (7)	A - AC	35	3.51
BRANTF	10	BRANTFORD CT	N END	SHELBORNE DR	175	32	7,704	R - Residential/Local	A - AC	94	33.67
BRECCT	10	BRECKINRIDGE CT	RIVERVIEW AV	S END CDS	168	32	5,376	R - Residential/Local	A - AC	73	24.45
BRENTW	10	BRENTWOOD WY	GROVEVIEW WY	LAURELGROVE LN	221	32	7,072	R - Residential/Local	A - AC	60	14.92
BREWST	10	BREWER ST	RIO GRANDE DR (N)	LONE STAR WY	873	32	27,936	R - Residential/Local	A - AC	95	46.97
BRIAR	10	BRIAR LN	HAWTHORNE DR	CLOVER RD	260	32	8,320	R - Residential/Local	A - AC	43	6.65
BRIARW	10	BRIARWOOD CT	NW END	FIREFLY WY	363	32	13,720	R - Residential/Local	A - AC	62	16.33
BRICHE	12	BRICHETTO RD	CHRISMAN RD	470' E/O CHRISMAN RD	470	23	10,810	C - Collector	A - AC	80	15.84
BRICHE	16	BRICHETTO RD	470' E/O CHRISMAN RD	3131' E/O CHRISMAN RD	2,661	23	61,203	C - Collector	A - AC	14	0.00
BRICHE	20	BRICHETTO RD	3131 FT E OF CHRISMAN	E CITY LIMIT	2,769	23	63,687	C - Collector	A - AC	13	0.00

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
BRIDCR	10	BRIDLE CREEK CR	LOWELL AV	31 F T N OF EVELYN CT	498	32	15,936	R - Residential/Local	A - AC	68	20.17
BRIDCR	20	BRIDLE CREEK CR	31 FT N OF EVELYN CT	71 FT S OF BRIDLE CREEK DR	1,682	32	53,824	R - Residential/Local	A - AC	76	27.17
BRIDCR	30	BRIDLE CREEK CR	71 FT S OF BRIDLE CREEK DR	88 FT S OF STONEY CREEK CT	1,118	32	35,776	R - Residential/Local	A - AC	66	18.68
BRIDCR	40	BRIDLE CREEK CR	88 FT S OF STONEY CREEK CT	BRIDLE CREEK CR	597	32	19,104	R - Residential/Local	A - AC	62	15.91
BRIDCT	10	BRIDLE CREEK CT	BRIDLE CREEK CR	END	291	32	13,814	R - Residential/Local	A - AC	78	24.58
BRIDDR	10	BRIDLE CREEK DR	BRIDLE CREEK CR	JOE POMBO PKWY	143	32	4,576	R - Residential/Local	A - AC	85	29.02
BRIGHT	10	BRIGHTON DR	HAVENBROOK DR	PLYMOUTH DR	940	32	30,080	R - Residential/Local	A - AC	82	27.68
BRISTL	10	BRISTLECONE DR	DEERWOOD LN	WILLOW CREEK DR	600	36	21,600	UL - Urban Local (7)	A - AC	28	0.89
BRISTO	10	BRISTOL LN	DORSET LN	OXFORD LN	401	32	12,832	R - Residential/Local	A - AC	54	11.75
BRITTA	10	BRITTANY WY	SUMMER LN	JILL DR	222	36	7,992	UL - Urban Local (7)	A - AC	81	26.53
BROOKS	10	BROOKS LN	MERCHANT DR	JACKSON AVE	502	32	16,064	R - Residential/Local	A - AC	55	11.67
BROOKV	10	BROOKVIEW DR	REGIS DR	PERENNIAL PL	920	52	47,840	C - Collector	A - AC	83	17.19
BROOKV	20	BROOKVIEW DR	PERENNIAL PL	130 FT W/O GLENHAVEN DR	1,020	40	40,800	C - Collector	A - AC	81	16.22
BROOKV	30	BROOKVIEW DR	130 FT W/O GLENHAVEN DR	GLENBROOK DR	1,160	36	41,760	C - Collector	A - AC	83	17.19
BROWN	10	BROWN LN / GIBRALTER LN	GOLDEN LEAF LN	CAROL ANN DR	1,174	32	37,568	R - Residential/Local	A - AC	78	28.55
BRYCE	10	BRYCE WY	SUMMERTIME DR	PARKSIDE DR	421	32	13,472	R - Residential/Local	A - AC	64	18.27
BUCKIN	10	BUCKINGHORSE DR/CT	MORRIS PHELPS DR	E END	595	32	24,468	R - Residential/Local	A - AC	73	22.02
BUDWY	10	BUD LYONS WY	SCHULTE RD	HOPKINS RD	1,096	46	50,416	C - Collector	A - AC	93	22.44
BUENA	10	BUENA TIERRA DR	TRACY BL	CONSTITUTION WY	1,000	29	29,000	R - Residential/Local	A - AC	34	3.01
BUNGDR	10	BUNGALOWS DR	BENGAL LN	E. PECADERO AV	595	31	18,445	R - Residential/Local	A - AC	85	30.58
BURLIN	10	BURLINGTON DR	TENNIS LN	BALDWIN LN	1,295	32	41,440	R - Residential/Local	A - AC	55	12.28
BURRCT	10	BURR CT	N END CDS	ROXBURY DR	481	32	15,392	R - Residential/Local	A - AC	82	27.61
BUSCA	10	BUSCA DR	MARIO DR	BONAFACIO DR	534	32	21,088	R - Residential/Local	A - AC	41	5.99
BUTHMA	10	BUTHMANN AV	HAWTHORNE DR	CLOVER RD	248	32	7,936	R - Residential/Local	A - AC	46	7.94
BUTHMA	20	BUTHMANN AV	CLOVER RD	GRANT LINE RD	2,657	38	100,966	C - Collector	O - AC/AC	29	1.03
BUTLCT	10	BUTLER CT	KAVANAGH AV	S END	348	36	14,328	R - Residential/Local	A - AC	48	8.79
BUTLDR	10	BUTLER DR	KAVANAGH AV	SCARLETT PL	462	36	16,632	UL - Urban Local (7)	A - AC	47	8.35
BUTTE	10	BUTTE WY	SULTANA DR	ALMOND BLOSSOM DR	250	36	9,000	UL - Urban Local (7)	A - AC	66	17.74
BUTTLN	10	BUTTERCUP LN	AZALEA AVE	90' E/O SUNFLOWER DR	507	31	15,717	R - Residential/Local	A - AC	84	28.93
BYRON	10	BYRON RD	W CITY LIMIT	CORRAL HOLLOW RD	7,433	45	334,485	UMiA - Urban Minor Arterial (4)	A - AC	64	12.32

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
CST	10	C ST (N)	9TH ST	6TH ST	900	34	30,600	R - Residential/Local	O - AC/AC	82	31.27
CST	20	C ST (S)	4TH ST	SOUTH ST	1,004	34	34,136	R - Residential/Local	A - AC	80	29.40
CST	30	C ST (S)	SOUTH ST	MT OSO RD	1,064	32	34,048	R - Residential/Local	A - AC	38	4.52
CABACT	10	CABANA CT	CABANA LN	SOUTH END	513	32	16,416	R - Residential/Local	A - AC	82	27.68
CABALN	10	CABANA LN	BARCELONA DR	MAJORCA LN	833	32	26,656	R - Residential/Local	A - AC	76	26.41
CABALN	20	CABANA LN	BARCELONA DR	PORTICO LN	800	32	25,600	R - Residential/Local	A - AC	82	27.68
CABRIL	20	CABRILLO DR	143' S/O CLOVER RD	PORTOLA DR	2,190	38	83,220	C - Collector	O - AC/AC	46	6.46
CABRIL	10	CABRILLO DR/CT	N END	143' S/O CLOVER RD	520	36	22,520	R - Residential/Local	A - AC	40	5.43
CACTUS	10	CACTUS ST	NIVENS ST	MEADOW BROOK LN	311	32	13,952	R - Residential/Local	A - AC	76	23.30
CAGNEY	10	CAGNEY WY	HEPBURN ST	VALPICO RD	125	36	4,500	UL - Urban Local (7)	A - AC	92	33.00
CAINCT	10	CAIN CT	FAIRMONT LN	S END CDS	137	32	4,384	R - Residential/Local	A - AC	66	18.36
CAIRCT	10	CAIRO CT	DE BORG DR	S END CDS	177	32	5,664	R - Residential/Local	A - AC	78	28.33
CALAFI	10	CALAFIA CT	W END	FIREFLY WY	322	32	13,408	R - Residential/Local	A - AC	51	10.54
CALMCT	10	CALAMITY CT	RIVERVIEW LN	S END CDS	160	32	5,120	R - Residential/Local	A - AC	85	29.46
CALMLN	10	CALAMITY LN	MIDDLEFIELD DR	RIVERVIEW AV	133	46	6,118	UL - Urban Local (7)	A - AC	90	32.15
CALVLN	10	CALAVERAS LN	W END CDS	ROXBURY DR	968	32	30,976	R - Residential/Local	A - AC	67	19.11
CALHOU	10	CALHOUN CT	STARFLOWER DR	END	383	32	14,256	R - Residential/Local	A - AC	78	28.71
CAMBRI	10	CAMBRIA CT	BALLICO DR	S END	200	36	7,200	R - Residential/Local	A - AC	3	0.00
CAMBCT	10	CAMBRIDGE CT	HERITAGE PL	END	520	27	14,040	R - Residential/Local	A - AC	9	0.00
CAMBPL	10	CAMBRIDGE PL	SYCAMORE PKWY	HERITAGE PL	726	37	26,862	C - Collector	A - AC	52	6.06
CAMELI	05	CAMELIA DR	GOLDEN SPRINGS DR	ALZIRA CT	520	38	19,760	C - Collector	A - AC	42	3.40
CAMELI	15	CAMELIA DR	ALZIRA CT	KAVANAGH DR	1,396	40	55,840	C - Collector	A - AC	51	5.72
CAMELO	10	CAMELOT DR/RENAISSANCE	THIRD ST	HOTCHKISS ST	625	32	20,000	R - Residential/Local	A - AC	71	22.99
CAMPBE	10	CAMPBELL LANE	LANKERSHIRE DR	JONES LANE	794	32	25,408	R - Residential/Local	A - AC	48	8.18
CANDID	10	CANDIDO CT	RANCHERO WY	END	125	28	6,908	R - Residential/Local	O - AC/AC	33	3.25
CANDLE	10	CANDLEWOOD DR	LARKSPUR DR	MENAY DR	420	34	14,280	R - Residential/Local	A - AC	67	19.97
CAPEBR	10	CAPE BRENTON DR	GOLDEN GATE DR	OLYMPIC AV	610	32	19,520	R - Residential/Local	A - AC	81	26.50
CARDIN	10	CARDINAL ST	RAVEN ST	HERON ST	350	32	11,200	R - Residential/Local	A - AC	60	15.64
CARDOZ	10	CARDOZA RD	TRACY BL	BUTHMANN AV	744	34	25,296	R - Residential/Local	A - AC	23	0.00
CARLTO	30	CARLTON WY (E)	MAE AV	EAST ST	522	32	16,704	R - Residential/Local	A - AC	83	27.73
CARLTO	40	CARLTON WY (E)	EAST ST	FRANKLIN AV	1,078	36	38,808	UL - Urban Local (7)	A - AC	68	19.02
CARLTO	10	CARLTON WY (W)	MCKINLEY SCHOOL	TRACY BL	420	44	18,480	UL - Urban Local (7)	A - AC	43	6.65
CARLTO	20	CARLTON WY (W)	TRACY BL	BESSIE AVE	550	32	17,600	R - Residential/Local	A - AC	74	22.65
CARLTO	21	CARLTON WY (W)	BESSIE AVENUE	PARKER AVENUE	880	32	28,160	R - Residential/Local	A - AC	75	23.28
CARLTO	25	CARLTON WY (W)	PARKER AV	HOLLY DR	1,094	32	35,008	R - Residential/Local	A - AC	54	11.57
CARMEL	10	CARMEL WY	TARROGANA DR	E END	514	37	22,767	UL - Urban Local (7)	A - AC	6	0.00

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
CARNDR	20	CARNATION DR	AURORA ASTORGA DR	AZALEA AVE	128	22	2,816	R - Residential/Local	A - AC	84	28.97
CAROCT	10	CAROL ANN CT	CAROL ANN DR	E END	167	32	8,933	R - Residential/Local	A - AC	84	28.93
CARODR	10	CAROL ANN DR	MABEL JOSEPHINE DR	131 FT N OF ROBERT GABRIEL DR	2,503	40	100,120	C - Collector	A - AC	73	12.81
CARODR	20	CAROL ANN DR	131 FT N/OF ROBERT GABRIEL DR	GOLDEN LEAF LN	343	50	17,150	C - Collector	A - AC	44	3.92
CAROLL	10	CAROL LOUISE LN	JAMES WRIGHT LN	CHERYL LN	540	32	17,280	R - Residential/Local	A - AC	81	26.46
CARREE	10	CARREEN CT	SCARLETT PL	S END CDS	262	36	12,232	R - Residential/Local	A - AC	63	16.19
CASEY	10	CASEY CT	HAVENWOOD CT	N END CDS	299	32	13,496	R - Residential/Local	A - AC	86	30.06
CASTCR	10	CASTLE CREEK CT	BRIDLE CREEK CR	END	275	32	10,800	R - Residential/Local	A - AC	85	29.02
CASTLE	10	CASTLE CT	N END	CLOVER RD	285	36	10,260	R - Residential/Local	A - AC	23	0.00
CATALWY	10	CATALINA WY	LENNOX WY	MATTHEW WY	294	32	9,408	R - Residential/Local	A - AC	92	32.94
CATALWY	20	CATALINA WY	MATTHEW WY	BROOKVIEW DR	124	14	1,736	R - Residential/Local	A - AC	93	45.76
CATHED	10	CATHEDRAL WY	BADGER WY	SENTINEL DR	435	32	13,920	R - Residential/Local	A - AC	81	30.55
CATHLE	10	CATHLEEN LN	GWENDER CT	ANTONIO LP	328	30	9,840	R - Residential/Local	A - AC	40	5.22
CECCHI	10	CECCHI CT	ROBERT GABRIEL DR	S END	110	50	7,678	R - Residential/Local	A - AC	76	23.87
CECELI	10	CECELIO WY	NATALIE WY	COVEY LN	1,471	32	47,072	R - Residential/Local	A - AC	67	18.31
CECELI	20	CECELIO WY	MT OSO AV	CECELIO WY	195	32	6,240	R - Residential/Local	A - AC	74	22.52
CEDAR	10	CEDAR MOUNTAIN DR	PACHECO DR	ALTAMONT DR	971	40	38,840	UL - Urban Local (7)	A - AC	71	20.42
CEDARG	10	CEDARGLEN CT	END	LAURELGROVE LN	140	32	6,087	R - Residential/Local	A - AC	83	27.80
CEDRUS	10	CEDRUS DR	CENTRAL AV	IBERIS WY	433	32	12,736	R - Residential/Local	A - AC	82	27.68
CENTRA	10	CENTRAL AV	11TH ST	6TH ST	1,700	46	78,200	UMiA - Urban Minor Arterial (4)	O - AC/AC	79	21.82
CENTRA	15	CENTRAL AV	6TH ST	RR CROSSING	335	62	20,770	UMiA - Urban Minor Arterial (4)	O - AC/AC	51	7.81
CENTRA	25	CENTRAL AV	RR CROSSING	3RD ST	496	54	26,784	UMiA - Urban Minor Arterial (4)	O - AC/AC	70	16.37
CENTRA	30	CENTRAL AV	3RD ST	30' S OF 1ST ST	500	54	27,000	UMiA - Urban Minor Arterial (4)	O - AC/AC	51	7.68
CENTRA	40	CENTRAL AV	30' S OF 1ST ST	MT DIABLO RD	718	60	43,080	UMiA - Urban Minor Arterial (4)	O - AC/AC	70	16.37
CENTRA	50	CENTRAL AV	MT DIABLO RD	102' S/O SCHULTE RD	1,431	60	85,860	UMiA - Urban Minor Arterial (4)	O - AC/AC	57	10.04
CENTRA	60	CENTRAL AV	102' S/O SCHULTE RD	DEERWOOD LN	2,842	60	170,520	UMiA - Urban Minor Arterial (4)	A - AC	80	19.37
CENTRA	70	CENTRAL AV	DEERWOOD LN	TRACY BL	2,525	60	151,500	UMiA - Urban Minor Arterial (4)	O - AC/AC	86	25.58
CENTRA	80	CENTRAL AV	SYCAMORE PKWY	TRACY BL	1,386	36	55,392	UMiA - Urban Minor Arterial (4)	A - AC	80	19.46

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
CENTRE	10	CENTRE COURT DR	PALM CR	TRACY BL	2,180	36	78,480	C - Collector	A - AC	23	0.00
CENTRE	20	CENTRE COURT DR	TRACY BLVD	BALDWIN LN	977	40	37,680	C - Collector	A - AC	76	14.09
CERRO	10	CERRO VERDE WY	CONSTITUTION WY	RIALTO CT	742	28	20,776	R - Residential/Local	A - AC	12	0.00
CHABCT	10	CHABOT COURT	GRANT LINE ROAD	PARADISE RD	2,384	36	85,824	UL - Urban Local (7)	A - AC	82	27.68
CHAMBE	10	CHAMBERS CT	SUMMER LN	END	416	32	19,088	R - Residential/Local	A - AC	48	8.70
CHANEL	10	CHANELLE CT	BAYBERRY LN	END	196	32	9,736	R - Residential/Local	A - AC	68	20.82
CHAPCT	10	CHAPLIN CT	END	HARLOW ST	400	36	16,400	R - Residential/Local	A - AC	79	25.75
CHAPWY	10	CHAPLIN WY	SYCAMORE PKWY	CHRISTY ST	164	36	6,304	UL - Urban Local (7)	A - AC	90	32.23
CHAPWY	20	CHAPLIN WY	HARLOW ST	SYCAMORE PKWY	400	36	14,400	UL - Urban Local (7)	A - AC	80	26.39
CHARLM	10	CHARLEMAGNE LN/CT	W END	BARRICADE @ E END	895	32	32,657	R - Residential/Local	A - AC	77	24.42
CHARLE	10	CHARLES ST	CENTRAL AV	E END	666	46	30,636	UL - Urban Local (7)	A - AC	80	25.90
CHARTW	10	CHARTWELL LN	DORSET LN	OXFORD LN	317	32	10,144	R - Residential/Local	A - AC	48	8.74
CHATEA	10	CHATEAU LN	TROPAZ LN	PEONY DR	396	32	12,672	R - Residential/Local	A - AC	66	19.20
CHEBCT	10	CHERRY BLOSSOM CT	CHERRY BLOSSOM LN	N END CDS	267	32	8,544	R - Residential/Local	A - AC	93	33.46
CHERRY	10	CHERRY BLOSSOM LN	CREPE MYRTLE LN	276' W/O CREPE MYRTLE LN	276	32	8,832	R - Residential/Local	A - AC	73	21.90
CHERRY	20	CHERRY BLOSSOM LN	276' W/O CREPE MYRTLE CT	ENGLISH OAK AVE	809	32	25,888	R - Residential/Local	A - AC	80	26.33
CHERRY	30	CHERRY BLOSSOM LN	ENGLISH OAK AV	PEONY DR	2,080	32	66,560	R - Residential/Local	A - AC	53	10.73
CHERRY	40	CHERRY BLOSSOM LN	PEONY DR	TAMARISK LN	873	32	27,936	R - Residential/Local	A - AC	85	29.07
CHERWY	10	CHERUB WY	DANDELION LOOP	DANDELION LOOP	704	32	22,528	R - Residential/Local	A - AC	88	31.17
CHERCT	10	CHERYL CT	END	CAROL LOUISE LN	200	32	10,352	R - Residential/Local	A - AC	81	26.46
CHERLN	10	CHERYL LN	CAROL LOUISE LN	POMBO SQUARE DR	220	32	7,040	R - Residential/Local	A - AC	83	27.73
CHESTE	10	CHESTER DR	DUNCAN DR	LOWELL AV	1,680	38	63,840	C - Collector	A - AC	86	18.86
CHESTE	20	CHESTER DR	LOWELL AV	EATON AV	1,730	38	65,740	C - Collector	O - AC/AC	28	0.74
CHESTN	10	CHESTNUT AV	COTTONWOOD DR	BIRCH DR	1,246	34	42,364	R - Residential/Local	A - AC	38	4.69
CHOSSI	10	CHOSSIER CT	COCHRAN DR	END	537	32	21,229	R - Residential/Local	A - AC	74	25.21
CHRISM	05	CHRISMAN RD	GRANT LINE RD	EAST PARADISE RD	1,325	52	68,900	A - Arterial	A - AC	94	25.09
CHRISM	15	CHRISMAN RD	EAST PARADISE RD	SPRR	1,890	107	202,230	A - Arterial	A - AC	69	14.42
CHRISM	20	CHRISMAN RD	VALPICO RD	2713 FT N OF VALPICO RD	2,713	97	263,161	A - Arterial	A - AC	63	13.18
CHSTNA	10	CHRISTINA DR	MARIO DR	BONAFACIO DR	492	32	15,744	R - Residential/Local	A - AC	47	8.76
CHRMCT	10	CHRISTOPHER MICHAEL CT	CHRISTOPHER MICHAEL LN	S END	441	32	17,166	R - Residential/Local	A - AC	90	32.15
CHRMLN	10	CHRISTOPHER MICHAEL LN	LINDSEY LN	EVENINGSIDE LN	872	32	27,904	R - Residential/Local	A - AC	88	31.17
CHRICT	10	CHRISTY CT	CHRISTY ST	END	702	32	22,464	R - Residential/Local	A - AC	81	27.03
CHRIST	10	CHRISTY ST	WILLIAMS ST	LONGFELLOW ST	945	36	35,420	UL - Urban Local (7)	A - AC	85	29.52

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
CHUKAR	10	CHUKAR CT	W END	JAEGER ST	332	32	12,624	R - Residential/Local	A - AC	59	14.98
CINDY	10	CINDY WY	SABRINA WY	ALEXIS LN	674	32	21,568	R - Residential/Local	A - AC	57	12.89
CITADE	10	CITADELLE ST	GARAZI ST	LIMOGES ST	725	32	23,200	R - Residential/Local	A - AC	80	26.32
CITRWY	10	CITRUS WY	MONARCH LN	DIETRICK AV	613	32	19,616	R - Residential/Local	A - AC	90	32.15
CIVICC	10	CIVIC CENTER DR	11TH ST	9TH ST	680	32	21,760	C - Collector	A - AC	76	14.04
CLAREC	10	CLARE BROMELL CT	FRANK BLONDIN LN	SOUTH END	140	42	6,880	R - Residential/Local	A - AC	92	33.14
CLARCT	10	CLAREMONT CT	YORKSHIRE LOOP	END	241	32	9,712	R - Residential/Local	A - AC	82	27.68
CLARDR	10	CLAREMONT DR	EGRET DR	YORKSHIRE LOOP	1,081	36	38,916	UL - Urban Local (7)	A - AC	84	28.97
CLAREN	10	CLARENCE BROMELL ST	OLYMPIC AV	FRANK BLONDIN LANE	948	32	30,336	R - Residential/Local	A - AC	51	10.17
CLEARB	10	CLEARBROOK CT	W END	GOLDEN SPRINGS DR	582	32	20,816	R - Residential/Local	A - AC	76	23.91
CLEARL	10	CLEARLAKE CT	TRINITY PL	END	390	32	15,850	R - Residential/Local	A - AC	76	23.78
CLEMEN	10	CLEMENTE LN	MAJORCA LN	C/L BARCELONA LN	852	32	27,264	R - Residential/Local	A - AC	78	28.53
CLEMEN	20	CLEMENTE LN	C/L BARCELONA LN	ADAIRE LN	370	40	14,800	C - Collector	A - AC	68	11.72
CLOUDV	10	CLOUD VIEW CT	GLENBRIAR CR	END	312	32	14,029	R - Residential/Local	A - AC	88	31.17
CLOVCT	10	CLOVER HILL CT	GLENBRIAR CR	END	319	32	14,136	R - Residential/Local	A - AC	86	30.06
CLOVER	10	CLOVER RD	TRACY BL	W CITY LIMIT	1,293	37	44,980	C - Collector	A - AC	20	0.00
CLOVER	20	CLOVER RD	TRACY BL	#452 CLOVER RD	756	37	27,972	C - Collector	A - AC	39	2.71
CLOVER	30	CLOVER RD	#452 CLOVER RD	BUTHMANN DR	358	37	13,246	C - Collector	O - AC/AC	81	24.04
CLOVER	40	CLOVER RD	BUTHMANN DR	HOLLY DR	1,465	36	52,740	C - Collector	A - AC	37	2.27
CLOVER	50	CLOVER RD	HOLLY DR	CABRILLO DR	1,620	40	64,800	C - Collector	A - AC	21	0.00
CLUBHO	10	CLUB HOUSE LN	CENTRE COURT DR	MATCH POINT	1,084	36	39,024	UL - Urban Local (7)	A - AC	36	3.95
CLYDEBLA ND	05	CLYDE BLAND PARK	BLANDFORD LN	BLANDFORD LN	240	63	15,120	O - Other	A - AC	62	15.53
COBACT	10	COBALT CT	PAUL POOLE DR	END	517	32	16,544	R - Residential/Local	A - AC	73	24.30
COBADR	10	COBALT DR	PAUL POOLE DR	BENNETT WY	352	32	11,264	R - Residential/Local	A - AC	57	13.44
COCHCT	10	COCHRAN CT	COCHRAN DR	END	261	32	12,052	R - Residential/Local	A - AC	77	23.98
COCHDR	10	COCHRAN DR	GAINES LN	TOLBERT DR	1,000	32	32,000	R - Residential/Local	A - AC	63	16.56
COLBCT	10	COLBY CT	ROBERT GABRIEL DR/ MARIE ANGEL	W END	424	32	18,047	R - Residential/Local	A - AC	82	27.69
COLE	10	COLE LN	KENSINGTON LN	RAY M GUTIERREZ LN	375	32	12,000	R - Residential/Local	A - AC	78	28.65
COLLIN	10	COLLINS AV	W END	ALTOGA AV	302	20	6,040	R - Residential/Local	A - AC	24	0.00
COLOMLN	10	COLOMA LN	LILAC WY	PONDEROSA DR	485	30	14,550	R - Residential/Local	A - AC	85	31.11
COLOCT	10	COLONIAL CT	PARKSIDE DR	S END	204	32	8,528	R - Residential/Local	A - AC	85	29.06
COLOLN	10	COLONIAL LN	HUDSON DR	PARKSIDE DR	485	32	15,520	R - Residential/Local	A - AC	77	24.49
COLONY	10	COLONY DR	CABRILLO DR	GRANT LINE RD	1,924	36	69,264	C - Collector	A - AC	24	0.00
COLUMB	10	COLUMBIA CT	ALLEGHENY ST	END	513	32	16,416	R - Residential/Local	A - AC	83	28.02

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
COMMER	10	COMMERCIAL DR	ENTERPRISE PL	LARCH RD	853	37	33,060	C - Collector	A - AC	22	0.00
COMCTR	10	COMMUNITY CENTER	10TH ST	ALL	155	154	23,870	O - Other	A - AC	69	19.10
COMPTO	10	COMPTON PL	GIRARD WY	PRESIDIO PL	671	32	21,472	R - Residential/Local	A - AC	90	32.32
CONSTI	10	CONSTITUTION WY	INDEPENDENCE DR	BUENA TIERRA DR	1,240	29	35,960	R - Residential/Local	A - AC	17	0.00
COOLID	10	COOLIDGE AV	W BEVERLY	12TH ST	1,420	36	51,120	UL - Urban Local (7)	O - AC/AC	83	31.31
COOPER	10	COOPER DR	DUNCAN DR	LYNCH DR	460	37	17,020	UL - Urban Local (7)	A - AC	51	10.15
CORBET	10	CORBETT LN	N END	KAVANAUGH AV	750	40	30,000	C - Collector	A - AC	42	3.40
CORDLN	10	CORDELIA LN	MARGARET ADELE LN	LONE STAR WY	831	32	26,592	R - Residential/Local	A - AC	95	46.97
CORDLN	20	CORDELIA LN	LONE STAR WY	129' E/O IAN LN	905	24	21,720	R - Residential/Local	A - AC	95	46.97
CORLIS	10	CORLISS DR	MT DIABLO AV	MT HAMILTON	262	40	10,480	UL - Urban Local (7)	A - AC	76	27.63
CORNUC	10	CORNUCOPIA PL	W END	E END	956	36	34,416	UL - Urban Local (7)	A - AC	74	22.52
CORONA	10	CORONADO WY	BALBOA WY	PORTOLA WY	1,015	34	34,510	R - Residential/Local	O - AC/AC	36	4.52
CORRAL	05	CORRAL HOLLOW RD	752' N/O LARCH ROAD	3323' N/O LARCH ROAD	2,571	26	66,846	A - Arterial	A - AC	73	18.28
CORRAL	10	CORRAL HOLLOW RD	N CITY LIMIT	GRANT LINE RD	1,327	72	95,544	A - Arterial	A - AC	80	19.46
CORRAL	20	CORRAL HOLLOW RD	GRANT LINE RD	LOWELL AV	2,541	72	182,952	A - Arterial	O - AC/AC	83	24.31
CORRAL	25	CORRAL HOLLOW RD	LOWELL AV	SPRR	1,846	60	110,760	A - Arterial	O - AC/AC	84	25.50
CORRAL	35	CORRAL HOLLOW RD	SPRR	11TH ST	959	60	57,540	A - Arterial	A - AC	54	9.20
CORRAL	40	CORRAL HOLLOW RD	11TH ST	CYPRESS DR	1,532	60	91,920	A - Arterial	A - AC	64	12.31
CORRAL	50	CORRAL HOLLOW RD	CYPRESS DR	SCHULTE RD	2,363	60	141,780	A - Arterial	A - AC	62	11.50
CORRAL	60	CORRAL HOLLOW RD	SCHULTE RD	PARKSIDE DR	2,568	72	192,351	A - Arterial	A - AC	61	11.10
CORRAL	65	CORRAL HOLLOW RD	PARKSIDE DR	COUNTYLINE 52 FT S/O PARKSIDE	52	24	1,248	A - Arterial	O - AC/AC	19	0.00
CORRAL	67	CORRAL HOLLOW RD	MIDWAY DR	KAGEHIRO DR	1,594	45	71,730	A - Arterial	A - AC	30	1.15
CORRAL	70	CORRAL HOLLOW RD	KAGEHIRO DR	VALPICO DR	712	45	32,040	A - Arterial	A - AC	69	14.45
CORRAL	75	CORRAL HOLLOW RD	VALPICO RD	PEONY DR	2,987	51	152,337	A - Arterial	A - AC	30	1.16
CORRAL	80	CORRAL HOLLOW RD	PEONY DR	LINNE RD	2,146	51	109,446	A - Arterial	A - AC	77	17.96
CORRAL	85	CORRAL HOLLOW RD	1100 FT S/O LINNE RD	4370 FT S/O LINNE RD	3,270	26	195,000	A - Arterial	A - AC	53	8.64
CORRAL	90	CORRAL HOLLOW RD	4370 FT S/O LINNE RD	I-580	4,230	26	195,000	A - Arterial	A - AC	62	12.71
CORRAL	95	CORRAL HOLLOW RD	I-580	3000 FTS/O I-580	3,000	26	78,000	A - Arterial	A - AC	7	0.00
COSELN	10	COSE LN	GLENBRIAR CR	542' E/O GLENBRIAR CIRCLE	542	32	17,344	R - Residential/Local	A - AC	62	16.38
CPSELN	20	COSE LN	542' E/O GLENBRIAR CIRCLE	EAST END	108	32	3,456	R - Residential/Local	A - AC	83	24.60
COSTA	10	COSTA CT	SWARTHOUT CT	END	448	37	16,576	R - Residential/Local	A - AC	70	20.20
COTTON	10	COTTONWOOD DR	HICKORY AV	CHESTNUT AV	478	34	16,252	R - Residential/Local	A - AC	23	0.00
COUNTR	10	COUNTRY CT	W END	CENTRAL AV	428	32	17,300	R - Residential/Local	A - AC	62	16.78
CTRYWD	10	COUNTRYWOOD WY	HEATHERFIELD WY	PROMENADE CIR	640	32	20,480	R - Residential/Local	A - AC	67	19.61

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
COUPE	10	COUPE PL	MCDERMOTT DR	GRIFFITH PL	320	37	11,840	UL - Urban Local (7)	A - AC	46	7.99
COURDR	10	COURT DR	N END	LOWELL AV	1,972	32	63,104	R - Residential/Local	A - AC	74	22.65
COURDR	20	COURT DR	LOWELL AV	S END	305	32	9,760	R - Residential/Local	A - AC	75	23.28
COURT	10	COURT ST	W END	WEST ST (S)	321	51	16,371	R - Residential/Local	P - PCC	45	12.77
COVECT	10	COVE CT	RIVERVIEW AV	END	225	32	8,885	R - Residential/Local	A - AC	78	25.05
COVENT	10	COVENTRY DR	KAVANAGH AV	MARIE AV	500	34	17,000	R - Residential/Local	A - AC	37	4.26
COVEY	10A	COVEY LN	NATALIE LN	MARGARITE ST	497	32	15,904	R - Residential/Local	A - AC	48	8.83
COVEY	10B	COVEY LN	MARGARITE ST	GIANELLI ST	1,135	32	36,320	R - Residential/Local	A - AC	64	16.62
CRABAP	10	CRABAPPLE CT	RIVERVIEW AV	END	505	32	17,845	R - Residential/Local	A - AC	73	25.03
CRANS	10	CRANSTON CT	CROSSROADS DR	MORTON WY	281	32	10,992	R - Residential/Local	A - AC	78	28.67
CRATER	10	CRATER PL	EASTLAKE CR	TULARE DR	374	32	11,968	R - Residential/Local	A - AC	69	21.53
CRMYCT	10	CREPE MYRTLE CT	CREPE MYRTLE LN	WEST END	70	32	2,240	R - Residential/Local	A - AC	94	46.19
CREPLN	10	CREPE MYRTLE LN	SUNNYSIDE AV	120' S/O CREPE MYRTLE CT	570	32	18,240	R - Residential/Local	A - AC	79	29.65
CREPLN	20	CREPE MYRTLE LN	120' S/O CREPE MYRTLE CT	CHERRY BLOSSOM LN	276	32	8,832	R - Residential/Local	A - AC	94	46.19
CROCCT	10	CROCUS CT	HUMMINGBIRD WY	END	228	32	10,667	R - Residential/Local	A - AC	71	22.46
CROSCT	10	CROSSROADS CT	CROSSROADS DR	END	243	32	10,240	R - Residential/Local	A - AC	51	10.20
CROSSR	10	CROSSROADS DR	11TH ST	45 FT S/OF SPENCER LN	1,226	52	63,752	C - Collector	A - AC	72	12.52
CROSSR	20	CROSSROADS DR	45 FT S/OF SPENCER LN	GAINES LN	307	52	15,964	C - Collector	A - AC	55	7.15
CROSSR	30	CROSSROADS DR	MERCHANT DRIVE	ELEVENTH ST	1,020	60	61,200	UMiA - Urban Minor Arterial (4)	A - AC	66	14.68
CROSSR	40	CROSSROADS DR	MERCHANT DR	GREYSTONE DR	962	60	57,720	UMiA - Urban Minor Arterial (4)	A - AC	74	16.74
CROWLE	10	CROWLEY CT	CLOVER RD	END	323	36	15,428	R - Residential/Local	A - AC	27	0.70
CRYSTA	10	CRYSTAL CREEK CT	BRIDLE CREEK CR	END	396	32	16,391	R - Residential/Local	A - AC	85	29.02
CUMBER	10	CUMBERLAND/CLAY	GALLERY DR	CENTRE COURT DR	790	36	28,440	R - Residential/Local	A - AC	35	3.53
CUNEO	10	CUNEO CT	W END	LINCOLN BL	115	44	6,252	R - Residential/Local	A - AC	41	5.99
CYNTHI	10	CYNTHIA CT	MICHAEL DR	END	334	30	13,352	R - Residential/Local	A - AC	57	13.44
CYPRES	13	CYPRESS DR	CORRAL HOLLOW RD	LAURIANA LN	1,866	42	78,372	C - Collector	A - AC	66	10.27
CYPRES	17	CYPRESS DR	LAURIANA LN	108 FT W OF HICKORY AV	968	42	40,656	C - Collector	A - AC	68	10.98
CYPRES	20	CYPRESS DR	108' W OF HICKORY AV	SEQUOIA BL/CENTRE COURT DR	993	38	36,604	C - Collector	O - AC/AC	26	0.24
CYPRES	40	CYPRESS DR	SUMMER LN	CORRAL HOLLOW	1,976	40	79,040	C - Collector	A - AC	76	14.16
CZERNY	10	CZERNY ST	MCGEE ST	E END	812	32	25,984	R - Residential/Local	A - AC	74	22.52
DST	10	D ST (N)	9TH ST	6TH ST	940	34	31,960	R - Residential/Local	O - AC/AC	27	0.82

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DST	20	D ST (S)	N END	SOUTH ST	979	34	33,286	R - Residential/Local	O - AC/AC	59	16.08
DAHLCT	10	DAHLIA CT	OZARK DR	W END CDS	480	32	15,360	R - Residential/Local	A - AC	52	9.97
DALECT	10	DALEHURST CT	DALEHURST LN	END	207	32	9,182	R - Residential/Local	A - AC	54	11.56
DALELN	10	DALEHURST LN	TAMARISK	N END	702	32	24,311	R - Residential/Local	A - AC	51	9.99
DALLDR	10	DALLY DR	MAISON LN	W END CDS	200	32	6,400	R - Residential/Local	A - AC	64	16.91
DANDLP	10	DANDELION LOOP	WISTERIA LN E END	CHERUB WY	996	32	31,872	R - Residential/Local	A - AC	79	29.65
DANDLP	20	DANDELION LOOP	CHERUB WY	WISTERIA LN W END	953	32	30,496	R - Residential/Local	A - AC	73	24.45
DAHAWY	10	DANIEL HANSEN WY	MAMIE ANDERSON LN	CROSSROADS DR	710	31	22,010	R - Residential/Local	A - AC	85	30.68
DARBCT	10	DARBY CT	SUDELEY DR	END	325	32	12,000	R - Residential/Local	A - AC	90	32.16
DARBDR	10	DARBY DR	NORFOLK DR	SUDELEY DR	700	32	22,400	R - Residential/Local	A - AC	69	21.79
DARDAN	10	DARDANELLE DR	MACARTHUR DR	E/O BADGER	292	48	14,016	C - Collector	A - AC	83	17.18
DARLEN	10	DARLENE LN	GLENBRIAR CR	436 FT S/OF GLENBRIAR CR	436	32	13,952	R - Residential/Local	A - AC	23	0.00
DARLEN	25	DARLENE LN	436 FT S/O GLENBRIAR CR	PAYTON LN	684	32	21,888	R - Residential/Local	A - AC	83	28.24
DAVEN	10	DAVENPORT	ROCKINGHAM WY	CENTRE CT	193	32	6,176	R - Residential/Local	A - AC	28	0.91
DAVIDE	10	DAVID ERNEST CT	ALEGRE DR	END	390	32	14,500	R - Residential/Local	A - AC	61	16.13
DAVIDW	10	DAVID WAITE DR	MABEL JOSEPHINE DR	MICHAEL COX LN	280	32	8,960	R - Residential/Local	A - AC	85	36.46
DEBORD	10	DE BORD DR	MACARTHUR DR	BETTENCOURT WY	1,593	40	63,720	C - Collector	A - AC	46	4.63
DEBORD	20	DE BORD DR	BETTENCOURT WY	N END (DEAD END)	1,239	40	49,560	C - Collector	A - AC	68	10.82
DEBORA	10	DEBORAH ST	22ND ST	21ST ST	336	36	12,096	R - Residential/Local	O - AC/AC	67	21.95
DEBORA	20	DEBORAH ST	20TH ST	LOWELL AV (E)	1,296	36	46,656	UL - Urban Local (7)	O - AC/AC	44	8.16
DEBRAL	10	DEBRA LEE CT	ERNEST DR	END	190	32	8,270	R - Residential/Local	A - AC	81	26.54
DEERRN	10	DEER RUN LN	ALDEN GLEN RD	E END	435	32	16,937	R - Residential/Local	A - AC	83	27.81
DEERWO	10	DEERWOOD LN	BLOSSOMWOOD LN	CENTRAL AV	1,555	36	57,383	C - Collector	A - AC	53	6.34
DEERWO	20	DEERWOOD LN	CENTRAL AV	ASHLAND DR	508	36	18,288	C - Collector	A - AC	16	0.00
DEFELN	10	DEFENDER LN	GOLDEN GATE DR	TENNIS LN	537	31	16,647	R - Residential/Local	A - AC	87	29.92
DELMAR	10	DEL MAR CT	FOOTHILL VISTA DR	END	150	31	7,227	R - Residential/Local	A - AC	79	25.25
DELANE	10	DELANEY CT	FLINT CT	EAST END	384	32	12,288	R - Residential/Local	A - AC	88	31.17
DERECH	10	DERECHO WY	BALBOA DR	CABRILLO DR	1,012	34	34,408	R - Residential/Local	A - AC	28	1.01
DEROLN	10	DERONE LN	S/O TUNG NGUYEN	N/O STALSBURG DR	887	30	26,610	R - Residential/Local	A - AC	87	34.93
DESCAN	10	DESCANSO CT	RANCHERO WY	S END	194	28	8,840	R - Residential/Local	O - AC/AC	67	20.42
DEVICT	10	DEVIN CT	FAIRMONT LN	S END CDS	140	32	4,480	R - Residential/Local	A - AC	86	30.06
DIEGCT	10	DIEGO CT	WEST END	DIEGO LN	378	32	14,096	R - Residential/Local	A - AC	85	29.05
DIEGOL	10	DIEGO LN	TENNIS LN	PEDRO LN	480	32	15,360	R - Residential/Local	A - AC	80	30.94
DIETAV	10	DIETRICK AV	REGIS DR	WINDCHIME WY	1,003	32	32,096	R - Residential/Local	A - AC	87	30.27
DILLON	10	DILLON CT	BUTHMANN AV	E END	250	34	11,452	R - Residential/Local	A - AC	23	0.00

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
DISCLN	10	DISCOVERY LN	LINDSEY LN	OAKRIDGE DR	310	32	9,920	R - Residential/Local	A - AC	81	26.97
DIVINE	10	DIVINE LN	HICKORY AV	E END	526	32	20,936	R - Residential/Local	A - AC	51	10.15
DIXON	10	DIXON CT	MONTGOMERY LN	EAST END	461	32	16,752	R - Residential/Local	A - AC	69	20.22
DOETRA	10	DOE TRAIL LN	ALDEN GLEN RD	E END	407	32	14,024	R - Residential/Local	A - AC	77	23.97
DOLOCT	10	DOLORES CT	DOLORES LN	END	292	32	11,902	R - Residential/Local	A - AC	84	28.93
DOLOLN	10	DOLORES LN	ROBERT L SMITH DR	DOLORES CT	1,178	32	37,696	R - Residential/Local	A - AC	78	25.14
DOMINI	10	DOMINIQUE ST	ELISSAGARAY DR	BASQUE DR	640	42	26,880	C - Collector	A - AC	81	16.21
DOMINI	20	DOMINIQUE ST	BASQUE DR	EASTLAKE CIR	1,105	52	57,460	C - Collector	A - AC	89	20.27
DORORC	10	DOROTHY/ORCHID	ETTA WY/CT	COOPER RD	680	32	25,210	R - Residential/Local	A - AC	77	24.54
DORSET	10	DORSET LN	PEPPERCORN LN	BRISTOL LN	2,912	32	93,184	R - Residential/Local	A - AC	41	5.62
DOUBLE	10	DOUBLES CT	CLUB HOUSE WY	END	222	36	9,790	R - Residential/Local	A - AC	41	5.65
DOUGDR	10	DOUGLAS DR	EASTLAKE CIR	OZARK DR	396	32	12,672	R - Residential/Local	A - AC	74	25.40
DOVE	10	DOVE DR	PVMNT CHNG W/O EGRET DR	SYCAMORE PKWY	1,090	36	39,240	C - Collector	A - AC	70	11.63
DOVE	30	DOVE DR	STARFLOWER DR	PVMNT CHNG W/O EGRET DR	825	44	36,300	C - Collector	A - AC	62	9.25
DOVENS	10	DOVENSHIRE DR	MARIE AV	KAVANAGH AV	500	34	17,000	R - Residential/Local	A - AC	25	0.01
DOVER	10	DOVER LN	LOGGINS LN	NELSON LN	636	32	20,352	R - Residential/Local	A - AC	66	18.65
DOYLE	10	DOYLE CT	MARSHALL	EAST END OF CULDESAC	249	32	9,968	R - Residential/Local	A - AC	80	30.92
DRAKE	10	DRAKE WY	SULTANA DR	ALMOND BLOSSOM DR	260	36	9,360	UL - Urban Local (7)	A - AC	17	0.00
DRONCT	10	DRONERO CT	DRONERO WY	END	321	32	15,376	R - Residential/Local	A - AC	57	13.92
DRONWY	10	DRONERO WY	PONTE MIRA WY	DRONERO CT	1,040	32	37,280	R - Residential/Local	A - AC	47	8.68
DUKECT	10	DUKE CT	DORSET LN	END	228	32	12,147	R - Residential/Local	A - AC	46	7.77
DUNCAN	10	DUNCAN DR	ENYEART RD	LINCOLN BL	2,190	37	81,030	C - Collector	A - AC	27	0.43
DUNCAN	20	DUNCAN DR	LINCOLN BL	CHESTER DR	1,020	37	37,740	C - Collector	A - AC	93	22.26
EST	10	E ST	12TH ST	11TH ST	218	27	5,886	R - Residential/Local	A - AC	46	7.92
EST	20	E ST (N)	11TH ST	6TH ST	1,480	34	50,320	R - Residential/Local	O - AC/AC	82	37.79
EAGAN	10	EAGAN ALLEY	B ST	C ST	420	20	8,400	R - Residential/Local	A - AC	84	28.93
EAGAN	20	EAGAN ALLEY	D ST	EAST ST	698	20	13,960	R - Residential/Local	A - AC	85	36.40
EAGLER	15	EAGLE ROCK LP	LA MONTE LN	LA MONTE LN	839	32	26,848	R - Residential/Local	A - AC	86	30.06
EAGLE	10	EAGLE ST	EGRET DR	HERON ST	886	32	28,352	R - Residential/Local	A - AC	49	9.53
EARLWY	10	EARL WY	DEERWOOD LN	SILKWOOD LN	745	36	26,820	UL - Urban Local (7)	A - AC	11	0.00
EFERDI	10	EAST FERDINAND ST	CENTRAL AV	TRADITIONS ST	542	32	16,032	R - Residential/Local	A - AC	82	27.18
EASTCR	10	EAST LAKE CR	LAKEVIEW DR	CRATER PL (COUNTER CW)	2,790	36	100,440	C - Collector	A - AC	77	14.39
EASTCR	20	EAST LAKE CR	CRATER PL	245 FT S/O SUPERIOR	1,770	30	53,100	C - Collector	A - AC	51	6.03

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
EASTCR	30	EAST LAKE CR	245 FT S/O SUPERIOR	LAKEVIEW DR	645	36	23,220	C - Collector	A - AC	77	14.39
EASTDR	10	EAST LAKE DR	MACARTHUR DR	EAST LAKE CR	870	43	37,410	C - Collector	A - AC	40	3.08
EAST	10	EAST ST	GRANT LINE RD	LOWELL AV	2,303	37	85,211	C - Collector	A - AC	63	9.20
EAST	20	EAST ST	LOWELL AV	11TH ST	2,940	37	108,780	C - Collector	A - AC	61	8.55
EAST	30	EAST ST	11TH ST	6TH ST	1,416	36	50,976	C - Collector	O - AC/AC	74	20.47
EATON	30	EATON AV (E)	HOLLY DR	EAST ST	1,270	38	48,260	C - Collector	O - AC/AC	80	23.43
EATON	40	EATON AV (E)	EAST ST	FRANKLIN AV	1,470	36	52,920	UL - Urban Local (7)	O - AC/AC	62	18.04
EATON	10	EATON AV (W)	RICHARD DR	TRACY BL	1,600	37	59,200	C - Collector	O - AC/AC	78	22.20
EATON	20	EATON AV (W)	TRACY BL	HOLLY DR	2,498	38	94,924	C - Collector	O - AC/AC	87	27.45
EDENVA	10	EDENVALE CROSSING	CEDAR MTN DR	SCHULTE RD	142	38	5,396	UL - Urban Local (7)	C - AC/PCC	68	23.34
EDGECT	10	EDGEWOOD CT	N END	GOLDEN LEAF LN	439	32	16,048	R - Residential/Local	A - AC	49	9.64
EDGELN	10	EDGEWOOD LN	GOLDEN LEAF LN	PLUM LN	564	32	18,048	R - Residential/Local	A - AC	61	16.29
EDMONT	10	EDMONTON CT	CLAREMONT DR	END	275	32	12,904	R - Residential/Local	A - AC	81	27.09
EDWARD	10	EDWARD CT	ISBELLA ST	E END	453	32	16,496	R - Residential/Local	A - AC	78	24.62
EGRET	10	EGRET DR	FAIRHAVEN CT	EAGLE ST	1,182	38	46,224	UL - Urban Local (7)	A - AC	82	27.68
EGRET	20	EGRET DR	EAGLE ST	DOVE ST	740	46	34,040	C - Collector	A - AC	82	16.78
ELPRTL	10	EL PORTAL ST	N END	11TH ST	874	28	24,472	R - Residential/Local	O - AC/AC	91	36.51
ELISSA	10	ELISSAGARAY ST	CHRISMAN RD	141 FT E OF ALDACORROU ST	1,044	41	42,804	C - Collector	A - AC	69	11.17
ELISSA	20	ELISSAGARAY ST	141 FT E OF ALDACORROU ST	ROGER DR	1,012	40	40,480	C - Collector	A - AC	81	16.21
ELISSA	30	ELISSAGARAY ST	ROGER DR	VALPICO RD	628	40	25,120	C - Collector	A - AC	71	11.93
ELIZAB	10	ELIZABETH CT	GIANELLI ST	E END	465	32	16,880	R - Residential/Local	A - AC	79	25.26
ELTODR	10	ELLIS TOWN DR	121' W/O MARGARET ADELE LN	388' E/O JACK TUSO DR	1,741	34	59,194	R - Residential/Local	A - AC	95	47.06
ELSIE	10	ELSIE WAY	STARFLOWER DR	SCHANTZ WY	291	32	9,312	R - Residential/Local	A - AC	82	27.69
ELSINO	10	ELSINORE DR	MARIE AV	KAVANAGH AV	500	33	16,500	R - Residential/Local	A - AC	40	5.43
ELYSIA	10	ELYSIAN CT	TRADITIONS ST	END	240	32	9,696	R - Residential/Local	A - AC	81	26.54
EMERSON	10	EMERSON AV	TRACY BL	HOLLY DR	2,426	32	77,632	R - Residential/Local	O - AC/AC	77	30.76
EMERSON	20	EMERSON AV	HOLLY DR	EAST ST	1,274	36	45,864	UL - Urban Local (7)	O - AC/AC	82	37.86
ENCALN	10	ENCANTO LN	RIVERVIEW AV	WHIRLAWAY LN	306	32	9,792	R - Residential/Local	A - AC	83	28.24
ENGLIS	10	ENGLISH OAKS AVE	CHERRY BLOSSOM LN	S END	2,250	32	72,000	R - Residential/Local	A - AC	73	25.03
ENTERP	10	ENTERPRISE PL	INDUSTRIAL WY	COMMERCIAL DR	864	37	44,848	C - Collector	A - AC	18	0.00
ENTRAD	10	ENTRADA WY	PORTOLA WY	GRANT LINE RD	327	38	12,426	C - Collector	A - AC	15	0.00
ENYEAR	10	ENYEART RD	DUNCAN DR	MCPEAK CT	594	37	21,978	UL - Urban Local (7)	A - AC	77	23.93
ERIECT	10	ERIE CT	SUPERIOR DR	END	536	32	17,152	R - Residential/Local	A - AC	69	20.97
ERNEST	10	ERNEST DR	TONI LN	POMBO SQUARE DR	980	32	31,360	R - Residential/Local	A - AC	83	27.73

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
ESCAAV	10	ESCATTA AV	AREZZO WY	LASATA DR	607	32	19,424	R - Residential/Local	A - AC	82	27.61
ESSEX	10	ESSEX CT	W END	COLONY DR	197	36	9,892	R - Residential/Local	A - AC	26	0.34
ETTFLO	10	ETTA/FLORENTINE	ALEGRE DR	E END	1,010	32	38,664	R - Residential/Local	A - AC	77	24.54
EUREKA	10	EUREKA WY	KAPAREIL DR	AMARETTO DR	415	36	14,940	UL - Urban Local (7)	A - AC	21	0.00
EVANS	10	EVANS ST	N END	3RD ST	310	36	11,160	R - Residential/Local	A - AC	66	17.74
EVELYE	10	EVELYN CT E	BRIDLE CREEK CR	E END	174	33	7,742	R - Residential/Local	A - AC	79	25.25
EVELYW	10	EVELYN CT W	BRIDLE CREEK CR	W END	250	33	10,250	R - Residential/Local	A - AC	69	20.92
EVENIN	10	EVENINGSIDE LN	RIDGEVIEW DR	GLENBROOK DR	724	32	23,168	R - Residential/Local	A - AC	67	19.96
EVERGL	10	EVERGLADES LN/CT	SHENANDOAH ST	N END	690	32	28,362	R - Residential/Local	A - AC	48	8.70
EVERCT	10	EVERGREEN CT	END	COUNTRYWOOD LN	180	32	7,350	R - Residential/Local	A - AC	69	21.11
EVERWY	10	EVERGREEN WY	COUNTRYWOOD LN	FRUITWOOD WY	600	32	19,200	R - Residential/Local	A - AC	80	25.89
FST	10	F ST	12TH ST	11TH ST	220	27	5,940	R - Residential/Local	A - AC	40	5.55
FST	20	F ST (N)	11TH ST	6TH ST	1,500	34	51,000	R - Residential/Local	A - AC	58	12.61
FABIRD	10	FABIAN RD	LAMMERS RD	MAMIE ANDERSON LN	3,180	18	57,240	C - Collector	A - AC	32	1.29
FAIRFI	05	FAIRFIELD DR	KAVANAGH DR	N END	746	34	25,154	R - Residential/Local	A - AC	40	5.43
FAIRHA	10	FAIRHAVEN CT	YORKSHIRE LOOP	END	285	32	11,120	R - Residential/Local	A - AC	83	28.30
FAIRLN	10	FAIRMONT LN/CT	DE BORD DR	E END CDS	1,082	32	34,624	R - Residential/Local	A - AC	70	21.54
FAITH	10	FAITH LN	FORTUNA LN	BABCOCK LN	482	32	15,424	R - Residential/Local	A - AC	81	26.50
FALCON	10	FALCON CT	W END	E END	740	32	27,680	R - Residential/Local	A - AC	88	31.17
FAMOCT	10	FAMOSO CT	MAISON LN	N END CDS	185	32	5,920	R - Residential/Local	A - AC	53	10.49
FAMOLN	10	FAMOSO LN	MAISON LN	TROPAZ LN	765	32	24,480	R - Residential/Local	A - AC	70	21.76
FARNCT	10	FARNHAM CT	N END	TOM FOWLER DR	217	32	11,048	R - Residential/Local	A - AC	58	14.26
FARNDR	10	FARNHAM DR	TOM FOWLER DR	WHITTINGTON DR	254	32	9,378	R - Residential/Local	A - AC	90	32.15
FAWNGL	10	FAWN GLEN RD	FOX WOOD DR	STAGS LEAP CT	900	32	28,320	R - Residential/Local	A - AC	58	13.96
FERNDO	10	FERNDOWN LN	HAMPSHIRE LN	BLANDFORD LN	677	33	22,341	R - Residential/Local	A - AC	48	8.70
FERNCT	10	FERNGROVE CT	END	MAPLEGROVE LN	325	32	10,400	R - Residential/Local	A - AC	70	22.00
FERNLN	10	FERNGROVE LN	MAPLEGROVE LN	KNOLLCREST LN	400	32	12,800	R - Residential/Local	A - AC	68	20.43
FETEIR	10	FETEIRA WY	THELMA LP	LAMMERS RD	343	38	13,034	UL - Urban Local (7)	A - AC	68	20.14
FIELDV	10	FIELDVIEW DR	VIVIAN LN	CORRAL HOLLOW RD	722	36	25,992	C - Collector	A - AC	66	10.29
FIELDV	20	FIELDVIEW DR	CORRAL HOLLOW RD	PROMENADE CIR	750	36	27,000	C - Collector	A - AC	87	18.90
FIESTA	10	FIESTA CT	MONTE VISTA WY	END	420	28	13,760	R - Residential/Local	A - AC	18	0.00
FINALE	10	FINALE WY	HOLLY DR	E END	586	32	20,856	R - Residential/Local	A - AC	43	6.65
FINE	10	FINE AV	EATON AV	BEVERLY PL	518	36	18,648	UL - Urban Local (7)	O - AC/AC	76	26.38
FIRE	10	FIRE STATION #1	CENTRAL AV	ALL	105	87	9,135	O - Other	A - AC	46	8.00
FIREFL	10	FIREFLY WY	THICKET LN	THOMAS DEHAVEN LN	1,191	32	38,112	R - Residential/Local	A - AC	68	20.51
FIRESI	10	FIRESIDE LN	BIRCHWOOD LN	HARVEST LANDING LN	219	32	7,008	R - Residential/Local	A - AC	74	22.07

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
FISHER	10	FISHER WAY / CT	GREYSTONE DR	SOUTH END	483	32	17,456	R - Residential/Local	A - AC	79	29.77
FLINT	10	FLINT LN	RIDGEVIEW DR	BORGES CT	210	32	6,720	R - Residential/Local	A - AC	68	20.74
FLINT	20	FLINT LN	BORGES CT	JASON CT	760	32	24,320	R - Residential/Local	A - AC	69	19.32
FLORWY	10	FLORA WY	MARIGOLD DR	MITTS WY	509	31	15,779	R - Residential/Local	A - AC	84	28.97
FOOTHI	10	FOOTHILL RANCH DR	VALLEY VIEW DR	CORRAL HOLLOW RD	1,140	32	36,480	UL - Urban Local (7)	A - AC	81	26.53
FOOTVI	10	FOOTHILL VISTA DR	N END	ARTHUR NATE HAUGH DR	1,287	32	45,229	R - Residential/Local	A - AC	70	22.00
FORECA	10	FORECAST LN	ROY FREICHS LN	BLACKSTONE DR	660	32	21,120	R - Residential/Local	A - AC	80	30.85
FOREST	10	FOREST HILLS DR	BEECHNUT AV	CENTRE COURT DR	1,440	37	53,280	UL - Urban Local (7)	A - AC	34	3.14
FOREST	20	FOREST HILLS DR	CENTRE COURT DR	MATCH POINT PL	907	38	34,466	UL - Urban Local (7)	A - AC	38	4.67
FORTUN	10	FORTUNA LN	ALAMO LN	FAITH LN	520	32	16,640	R - Residential/Local	A - AC	71	21.86
FOXHOL	10	FOX HOLLOW WY	FOX WOOD DR	CYPRESS DR	478	40	19,120	C - Collector	A - AC	41	3.21
FOXMEA	10	FOX MEADOW CT	NW END	TENNIS LN	586	32	23,569	R - Residential/Local	A - AC	81	26.53
FOXWCT	10	FOX WOOD CT	W END	FOX HOLLOW WY	590	32	21,897	R - Residential/Local	A - AC	40	5.61
FOXWDR	10	FOX WOOD DR	FOX HOLLOW WY	ALDEN GLEN RD	1,258	40	50,320	C - Collector	A - AC	49	5.16
FOXWDR	20	FOX WOOD DR	ALDEN GLEN RD	LOCUST DR	1,554	32	49,728	R - Residential/Local	A - AC	51	10.70
FOXGCT	10	FOXCLOVE CT	HUMMINGBIRD WY	END	233	32	9,836	R - Residential/Local	A - AC	69	21.63
FOXTCT	10	FOXTAIL CT	W END	FOX HOLLOW WY	462	32	17,888	R - Residential/Local	A - AC	55	12.83
FOXTWY	10	FOXTAIL WY	FOX HOLLOW WY	SILVERTAIL PL	560	32	17,920	R - Residential/Local	A - AC	58	13.96
FRANKB	10	FRANK BLONDIN LN	BARCELONA DR	CLARENCE BROMELL ST	870	32	27,840	R - Residential/Local	A - AC	80	30.94
FRANKB	20	FRANK BLONDIN LN	DEFENDER LN	BARCELONA DR	528	31	16,368	R - Residential/Local	A - AC	86	29.77
FBROWN	10	FRANK BROWN LN (MONTGOMERY)	MONTGOMERY LN	PARKINGTON LN	255	36	9,180	UL - Urban Local (7)	A - AC	63	15.90
FBROWN	20	FRANK BROWN LN (MONTGOMERY)	PARKINGTON LN	JONES LN	205	32	6,560	R - Residential/Local	A - AC	46	7.32
FRANKL	10	FRANKLIN AV	ACACIA ST	END (HIGH SCHOOL)	1,470	36	52,920	UL - Urban Local (7)	O - AC/AC	81	29.90
FREEDO	10	FREEDOM CT	INDEPENDENCE DR	SE END	420	28	11,760	R - Residential/Local	A - AC	20	0.00
FRUITC	10	FRUITWOOD CT	12TH ST (W)	END	150	32	4,800	R - Residential/Local	A - AC	48	8.86
FRUITW	10	FRUITWOOD WY	GREEN WILLOW WY	12TH ST (W)	885	32	28,320	R - Residential/Local	A - AC	76	23.32
FUNDY	10	FUNDY CT	YELLOWSTONE AV	S END	233	32	10,307	R - Residential/Local	A - AC	83	27.80
FUNSTO	10	FUNSTON CT	JEFFERSON LN	EAST END	277	32	10,864	R - Residential/Local	A - AC	54	11.11
GABLE	10	GABLE CT	MONROE ST	END	350	32	12,800	R - Residential/Local	A - AC	68	21.06
GABRIE	10	GABRIEL DR	ARNAUDO LN	E END	502	32	16,814	R - Residential/Local	A - AC	41	5.83
GAINES	10	GAINES LN	W END	CROSSROADS DR	1,034	32	36,458	R - Residential/Local	A - AC	59	14.64
GAINES	20	GAINES LN	CROSSROADS DR	MANLEY DR	474	36	17,064	UL - Urban Local (7)	A - AC	66	18.65
GALLER	10	GALLERY DR	FOREST HILLS DR	RACQUET DR	750	36	27,000	UL - Urban Local (7)	A - AC	39	5.04

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
GALWCT	10	GALWAY CT	BEAR PL	N END CDS	303	32	9,696	R - Residential/Local	A - AC	86	30.06
GANDY	10	GANDY DANCER DR	TRACY BL	PVT CHNG W/O SHAMROCK	1,342	44	59,048	C - Collector	A - AC	32	1.30
GANDY	20	GANDY DANCER DR	PVT CHNG W/O SHAMROCK	SHAMROCK WY	260	44	11,440	C - Collector	A - AC	85	18.19
GANDY	30	GANDY DANCER DR	SHAMROCK WY	MARS CT	686	40	27,440	C - Collector	A - AC	53	6.37
GARAZI	10	GARAZI ST/CT	CITADELLE ST	S END	1,297	32	41,504	R - Residential/Local	A - AC	80	26.32
GARDCT	10	GARDEN CT	N END	BLUEGRASS LN	135	32	4,320	R - Residential/Local	A - AC	76	23.78
GARDLN	10	GARDEN LN	BLUEGRASS LN	HOBOKEN DR	253	32	8,096	R - Residential/Local	A - AC	66	19.69
GARDEN	10	GARDENIA CT	W END	REYES LN	223	32	9,240	R - Residential/Local	A - AC	53	11.70
GARALY	10	GARNER ALLEY	C ST	CENTRAL AV	210	20	4,200	R - Residential/Local	A - AC	84	28.93
GARALY	20	GARNER ALLEY	CENTRAL AV	D ST	220	20	4,400	R - Residential/Local	A - AC	85	36.40
GARRET	10	GARRETT CT	SUMMER LN	END	391	32	17,440	R - Residential/Local	A - AC	81	26.50
GARYGA	10	GARY GABRIEL CT	CAROL ANN DR	S END	114	32	3,648	R - Residential/Local	A - AC	84	28.97
GARYLN	10	GARY LN	JOSEPH MENUZA LN	ARRIGOTTI LN	782	32	25,024	R - Residential/Local	A - AC	71	22.56
GATETR	10	GATETREE CT	N END	MENAY DR	180	34	8,120	R - Residential/Local	A - AC	68	20.59
GENERA	10	GENERAL LN	MARSHALL WY	MAGAZINE LN	551	32	17,632	R - Residential/Local	A - AC	69	20.25
GENTR.	10	GENTRY LN	ORMANDE ST	ANTHONY DR	815	32	26,080	R - Residential/Local	A - AC	55	11.67
GENTRY	10	GENTRY LN/CT	ANTHONY DR	END	997	32	34,558	R - Residential/Local	A - AC	66	18.68
GEOTCT	10	GEORGETOWN CT	HERITAGE PL	END	140	36	5,040	R - Residential/Local	A - AC	57	13.71
GEOTPL	10	GEORGETOWN PL	HERITAGE PL	POTSGROVE PL	650	38	24,700	C - Collector	A - AC	13	0.00
GEORCT	10	GEORGIA CT	N END	KAVANAGH AV	250	36	10,800	R - Residential/Local	A - AC	41	5.83
GEORDR	10	GEORGIA DR	KAVANAGH AV	SUELLEN DR	574	36	20,664	UL - Urban Local (7)	A - AC	48	8.79
GERALD	10	GERALD CT	PLANTATION DR	S END	320	28	13,368	R - Residential/Local	A - AC	63	16.19
GERANI	10	GERANIUM WY	PERSIMMON WY	HUMMINGBIRD WY	319	32	10,208	R - Residential/Local	A - AC	82	27.69
GIANEL	10	GIANELLI ST	MT OSO	SCHULTE RD	880	32	28,160	R - Residential/Local	A - AC	75	23.15
GIANEL	20	GIANELLI ST	SCHULTE RD	VICTORIA ST	650	40	26,000	UL - Urban Local (7)	A - AC	70	19.69
GIBRAL	10	GIBRALTER CT	CAROL ANN DR	EAST END	272	32	8,704	R - Residential/Local	A - AC	85	29.06
GIBSON	10	GIBSON CT	LLOYD GARY DR	SOUTH END	441	32	16,112	R - Residential/Local	A - AC	82	27.68
GILBCT	10	GILBERTE CT	ROGER DR	S END CDS	454	32	14,528	R - Residential/Local	A - AC	58	12.95
GILBST	10	GILBERTE ST	BIAGORY ST	ROGER DR	536	32	17,152	R - Residential/Local	A - AC	77	28.21
GILALY	05	GILLETT ALLEY	A ST	WEST ST	225	19	4,275	R - Residential/Local	A - AC	75	23.22
GILALY	10	GILLETT ALLEY	CENTRAL AV	A ST	1,070	20	21,400	R - Residential/Local	A - AC	17	0.00
GILALY	20	GILLETT ALLEY	CENTRAL AV	E ST	563	20	11,260	R - Residential/Local	A - AC	80	29.40
GILALY	21	GILLETT ALLEY	EAST ST	E ST	647	20	12,940	R - Residential/Local	O - AC/AC	77	28.83
GIOVAN	10	GIOVANNA LN	HENLY PKWY	ROCHESTER ST	120	40	4,800	UL - Urban Local (7)	A - AC	84	28.43
GIRARD	10	GIRARD DR	SAFFORD AVE	COMPTON PL	233	32	7,456	R - Residential/Local	A - AC	85	29.05

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
GLACIE	10	GLACIER ST	SUMMERTIME DR	PARKSIDE DR	734	32	23,488	R - Residential/Local	A - AC	80	26.41
GLAZZY	10	GLAZZY LN	GLORIA LN	FETEIRA WY	126	24	3,024	R - Residential/Local	A - AC	27	0.70
GLAZZY	20	GLAZZY LN	FETEIRA WY	MILTON JENSEN WY	265	20	5,300	R - Residential/Local	A - AC	94	33.61
GLBRCR	10	GLENBRIAR CR	GLENBRIAR DR	LAMONT LANE (E END)	2,265	40	90,600	C - Collector	A - AC	86	18.40
GLBRCR	20	GLENBRIAR CR	LAMONT AVE (E. END)	JAMES W. SMITH DR (W. END)	2,725	40	109,000	C - Collector	A - AC	80	15.75
GLBRCR	30	GLENBRIAR CR	JAMES W SMITH DR (W END)	GLENBRIAR DR	2,530	36	91,080	C - Collector	A - AC	83	17.19
GLBRDR	10	GLENBRIAR DR	VALPICO RD	GLENBRIAR CR	1,293	40	50,200	C - Collector	A - AC	84	17.40
GLENBR	10	GLENBROOK DR	PVMNT CHNG E/O EVENINGSIDE LN	BROOKVIEW DR	550	36	19,800	C - Collector	A - AC	90	20.80
GLENBR	20	GLENBROOK DR	BROOKVIEW DR	GLENHAVEN DR	816	32	26,112	R - Residential/Local	A - AC	90	32.15
GLENBR	30	GLENBROOK DR	MACARTHUR DR	PVMNT CHNG E/O EVENINGSIDE LN	1,000	36	36,000	C - Collector	A - AC	83	19.58
GLENDR	10	GLENCREEK DR	VALCOURT WY	HIGHGATE LN	902	32	30,264	R - Residential/Local	A - AC	75	23.15
GLENWY	10	GLENCREEK WY	VALPICO RD	GLENCREEK DR	121	37	4,477	UL - Urban Local (7)	A - AC	94	33.70
GLENHA	10	GLENHAVEN DR	BROOKVIEW DR	RIDGEVIEW DR	920	32	29,440	R - Residential/Local	A - AC	87	30.63
GLENHA	20	GLENHAVEN DR	BROOKVIEW DR	GLENBROOK DR	1,642	32	52,544	R - Residential/Local	A - AC	73	24.11
GLENPI	10	GLENPINE CT	ST MARTINS WY	E END	282	32	11,128	R - Residential/Local	A - AC	89	31.68
GLORCR	10	GLORIA CR	GLAZZY LN	GLAZZY LN	1,294	30	38,820	R - Residential/Local	A - AC	56	12.86
GLORCT	10	GLORIA CT	GLORIA LN	END	197	30	10,460	R - Residential/Local	A - AC	55	12.28
GLORLN	10	GLORIA LN	GLORIA CR	SOUZA WY	196	24	4,704	R - Residential/Local	A - AC	67	19.37
GORUST	10	GOLD RUN ST	MARGARET ADELE LN	NORTHINGTON DR	914	24	21,936	R - Residential/Local	A - AC	95	46.97
GOLDCT	10	GOLDEN GATE CT	GOLDEN GATE DR	NORTH END	136	31	4,216	R - Residential/Local	A - AC	86	29.77
GOLDGT	10	GOLDEN GATE DR	CLARENCE BROMELL ST	BARCELONA DRIVE	888	32	28,416	R - Residential/Local	A - AC	63	16.56
GOLDGT	20	GOLDEN GATE DR	BARCELONA DR	DEFENDER LN	473	31	14,663	R - Residential/Local	A - AC	86	29.77
GOLDLF	10	GOLDEN LEAF CT	GOLDEN LEAF LANE	SOUTH END	347	32	11,104	R - Residential/Local	A - AC	69	20.92
GDLFLN	12	GOLDEN LEAF LANE	W/O CARL RAYMOND BROWN LN	ABBOTT LN	490	36	17,640	C - Collector	A - AC	63	9.64
GDLFLN	15	GOLDEN LEAF LANE	ABBOTT LN	CAROL ANN DR	560	36	20,160	C - Collector	A - AC	48	4.80
GDLFLN	20	GOLDEN LEAF LANE	CAROL ANN DR	CORROL HOLLOW RD	845	40	33,800	C - Collector	A - AC	45	4.28
GDLFLN	30	GOLDEN LEAF LANE	MABEL JOSEPHINE DR	W/O CARL RAYMOND BROWN LN	650	36	23,400	C - Collector	A - AC	82	19.42
GOLDEN	10	GOLDEN LEAF LN	CORRAL HOLLOW RD	ADOBE LN	1,186	40	47,440	C - Collector	A - AC	66	10.18
GOLSPR	10	GOLDEN SPRINGS DR	N END	PARADISE VALLEY CT	1,088	38	41,344	C - Collector	A - AC	43	3.63
GOMECT	10	GOMES CT	KAVANAGH AV	S END	466	28	16,696	R - Residential/Local	A - AC	55	12.05
GOMEDR	10	GOMES DR	SCARLETT PL	KAVANAGH AV	360	36	12,960	UL - Urban Local (7)	A - AC	49	9.24
GONZAL	10	GONZALEZ ST	W END	E END	1,220	32	43,040	R - Residential/Local	A - AC	56	12.85

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
GORDON	10	GORDON AV	BUTHMANN AV	LOUISE AV	400	33	15,135	R - Residential/Local	A - AC	23	0.00
GOTLAN	10	GOTLAND CT	W END	MORRIS PHELPS DR	546	32	21,576	R - Residential/Local	A - AC	83	27.81
GRACE	10	GRACE CT	ALEXIS LN	END	404	32	18,407	R - Residential/Local	A - AC	81	26.53
GRAHAM	10	GRAHAM CT	W END	COLONY DR	308	36	13,888	R - Residential/Local	A - AC	26	0.34
GRANAD	10	GRANADA WY	BALBOA WY	CABRILLO DR	1,014	34	34,476	R - Residential/Local	O - AC/AC	31	2.42
GRANDC	10	GRAND TETON CT	GRAND TETON DR	END	226	32	8,232	R - Residential/Local	A - AC	81	32.07
GRANDT	10	GRAND TETON DR	N END	BARCELONA AVE	685	32	21,920	R - Residential/Local	A - AC	82	27.14
GRANT	01	GRANT LINE RD	BYRON HWY	WIDTH CHANGE	636	45	28,620	A - Arterial	A - AC	82	20.42
GRANT	02	GRANT LINE RD	WIDTH CHANGE	S LAMMERS RD	1,760	33	58,080	A - Arterial	A - AC	84	22.45
GRANT	10	GRANT LINE RD	LAMMERS RD	170' W/O WALMART ENTRANCE	1,106	85	94,010	A - Arterial	A - AC	47	6.51
GRANT	100	GRANT LINE RD	EAST ST	RR-XING @ #450	1,316	77	97,036	A - Arterial	O - AC/AC	75	19.72
GRANT	110	GRANT LINE RD	RR-XING @ #450	MACARTHUR DR	570	77	43,890	A - Arterial	O - AC/AC	70	16.38
GRANT	120	GRANT LINE RD	MACARTHUR DR	2030' E OF MACARTHUR DR	2,030	73	136,142	A - Arterial	O - AC/AC	75	18.67
GRANT	130	GRANT LINE RD	2030' E OF MACARTHUR DR	1179 E OF PARADISE AV	6,430	46	295,780	A - Arterial	A - AC	78	19.65
GRANT	20	GRANT LINE RD	170' W/O WALMART ENTRANCE	NAGLEE RD	1,878	74	138,972	A - Arterial	A - AC	47	6.15
GRANT	35	GRANT LINE RD	NAGLEE RD	TOSTE RD	1,610	108	173,880	A - Arterial	A - AC	93	24.82
GRANT	50	GRANT LINE RD	TOSTE RD	CORRAL HOLLOW	2,200	100	220,000	A - Arterial	O - AC/AC	82	23.32
GRANT	60	GRANT LINE RD	CORRAL HOLLOW RD	LINCOLN BL	2,813	78	219,414	A - Arterial	A - AC	76	17.57
GRANT	70	GRANT LINE RD	LINCOLN BL	TRACY BL	2,460	77	185,820	A - Arterial	O - AC/AC	89	27.38
GRANT	75	GRANT LINE RD	TRACY BL	502' E OF TRACY BLVD	502	78	39,156	A - Arterial	O - AC/AC	77	20.70
GRANT	80	GRANT LINE RD	502' E OF TRACY BLVD	250' E OF PARKER AVE	1,238	78	96,564	A - Arterial	O - AC/AC	72	17.64
GRANT	86	GRANT LINE RD	250' E OF PARKER AVE	HOLLY DR	934	78	72,852	A - Arterial	O - AC/AC	74	18.98
GRANT	90	GRANT LINE RD	HOLLY DR	EAST ST	1,340	77	101,074	A - Arterial	O - AC/AC	72	17.69
GREENS	10	GREEN SPRINGS CT	DORSET LN	END	389	32	17,102	R - Residential/Local	A - AC	48	8.70
GRNWIL	10	GREENWILLOW WY	EVERGREEN WY	FRUITWOOD WY	365	32	11,680	R - Residential/Local	A - AC	81	26.53
GRNWO	10	GREENWOOD CT	END	MAPLEGROVE LN	325	32	12,165	R - Residential/Local	A - AC	61	15.55
GRETCH	10	GRETCHEN ELIZABETH CT	CAROL ANN DR	W END	413	32	16,695	R - Residential/Local	A - AC	75	26.07
GREYST	10	GREYSTONE DR	SUMMER LN	CROSSROADS DR	1,448	40	57,920	C - Collector	A - AC	77	14.57
GREYST	20	GREYSTONE DR	SUMMER LN	SAFFRON DR	211	36	7,596	UL - Urban Local (7)	A - AC	85	29.05
GRIFFI	10	GRIFFITH PL/CT	COUPE PL	N END	700	38	26,600	UL - Urban Local (7)	A - AC	41	5.90
GROVE	10	GROVE CT	FERNGROVE LN	END	310	32	9,920	R - Residential/Local	A - AC	51	10.42
GROVEV	10	GROVEVIEW WY	PROMENADE CIR	LAURELGROVE LN	1,084	32	34,688	R - Residential/Local	A - AC	57	13.72
GUINEV	10	GUINEVERE CT	W END	THIRD ST	352	32	13,264	R - Residential/Local	A - AC	71	22.99

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GWENCT	10	GWENDER CT	GWENDER ST	END	225	30	10,409	R - Residential/Local	A - AC	36	3.71
GWENST	10	GWENDER ST	JAMES ANTHONY DR	GWENDER CT	886	24	21,264	R - Residential/Local	A - AC	44	6.88
GWENVCT	10	GWENEVIERE CT	3RD ST	END	309	32	9,888	R - Residential/Local	A - AC	86	29.67
HAFLA	10	HAFLA CT	LOTUS WAY	WEST END	272	32	8,704	R - Residential/Local	A - AC	81	27.05
HAMALY	10	HAMILTON ALLEY	EAST ST	CIVIC CENTER DR	470	30	14,100	R - Residential/Local	A - AC	46	7.86
HAMALY	20	HAMILTON ALLEY	POLICE STATION	MACARTHUR DR	455	20	9,100	R - Residential/Local	A - AC	75	23.23
HAMPSH	10	HAMPSHIRE LN	FERNDOWN LN	LOWELL AV	642	35	21,105	R - Residential/Local	A - AC	48	8.70
HAMPTO	10	HAMPTON CT	CLAREMONT DR	END	370	32	13,840	R - Residential/Local	A - AC	82	27.68
HANSRD	10	HANSEN RD	SCHULTE RD	5291' N/O SCHULTE RD	5,291	48	253,968	A - Arterial	A - AC	68	13.98
HANSRD	20	HANSEN RD	5291' N/O SCHULTE RD	CITY LIMIT	1,778	28	49,784	A - Arterial	A - AC	69	12.07
HARBC	10	HARBOR CT	LIGHTHOUSE CIR	S END CDS	120	32	3,840	R - Residential/Local	A - AC	51	9.47
HARDIN	10	HARDING AV	BEVERLY AV	W EATON AV	550	36	19,800	UL - Urban Local (7)	A - AC	48	8.79
HARDIN	20	HARDING AV	W EATON AV	12TH ST	925	36	33,300	UL - Urban Local (7)	A - AC	83	27.73
HARLOW	10	HARLOW ST	MANSFIELD ST	HEPBURN ST	725	36	26,100	UL - Urban Local (7)	A - AC	68	21.06
HAROLD	10	HAROLD SMITH DR	ALMANOR DR	EASTLAKE CR	1,097	32	35,104	R - Residential/Local	A - AC	76	27.19
HARRIS	10	HARRIS LN	SIMMS LN	LOGGINS LN	193	32	6,176	R - Residential/Local	A - AC	55	12.30
HARLDG	10	HARVEST LANDING LN/CT	W END (CDS)	E END (CDS)	1,450	32	46,400	R - Residential/Local	A - AC	51	10.70
HARVES	10	HARVEST LN	HICKORY AV	E END	485	33	19,947	R - Residential/Local	A - AC	46	7.92
HAVENB	10	HAVENBROOK DR	PARKSIDE DR	BRIGHTON DR	324	32	10,368	R - Residential/Local	A - AC	83	28.31
HAVENW	10	HAVENWOOD CT	GLENBRIAR CR	E END	360	32	16,109	R - Residential/Local	A - AC	73	25.03
HAWKCT	10	HAWKINS CT	HAWKINS LN	END	231	32	11,950	R - Residential/Local	A - AC	67	19.39
HAWKLN	10	HAWKINS LN	ROCHESTER ST	HAWKINS CT	509	32	16,288	R - Residential/Local	A - AC	69	20.96
HAWKLN	20	HAWKINS LN	HAWKINS CT	HERFORD LN	201	32	6,432	R - Residential/Local	A - AC	67	19.39
HAWTHO	10	HAWTHORNE DR	W END	E END	1,557	32	54,112	R - Residential/Local	A - AC	45	7.49
HAYLEY	10	HAYLEY CT	ANTONIO LP	END	403	30	9,810	R - Residential/Local	A - AC	56	12.33
HEATCR	10	HEATHER CREEK CT	BRIDLE CREEK CIR	END	228	33	11,550	R - Residential/Local	A - AC	84	28.40
HEATHE	10	HEATHER CT	FOOTHILL RANCH	END	360	32	13,558	R - Residential/Local	A - AC	80	25.86
HEATCT	10	HEATHERFIELD CT	END	COUNTRYWOOD LN	175	32	6,600	R - Residential/Local	A - AC	66	18.84
HEATWY	10	HEATHERFIELD WY	COUNTRYWOOD LN	GROVEVIEW WY	965	32	30,880	R - Residential/Local	A - AC	82	27.16
HEIRLN	10	HEIRLOOM LN	PEONY DR	REMEMBRANCE LN	574	32	18,368	R - Residential/Local	A - AC	82	27.61
HELEN	10	HELEN AV	BUTHMANN AV	LOUISE AV	388	33	14,739	R - Residential/Local	A - AC	26	0.34
HEMMIN	10	HEMMINGWAY CT	W END	RUSSELL ST	440	32	14,080	R - Residential/Local	A - AC	76	23.84
HENDCT	10	HENDERSON CT	HENDERSON WY	HENDERSON WY	347	18	6,246	R - Residential/Local	A - AC	75	26.67
HENDWY	10	HENDERSON WY	VINTAGE CT	MONTEREY CT	544	32	17,408	R - Residential/Local	A - AC	83	28.02
HENLEY	10	HENLEY PKWY	LOWELL AV	BRIDLE CREEK DR	1,857	36	66,852	C - Collector	A - AC	73	12.84
HENRY	10	HENRY CT	ISBELLA ST	E END	552	32	19,664	R - Residential/Local	A - AC	76	23.35

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HEPBCT	10	HEPBURN CT	HARLOW ST	END	350	32	12,800	R - Residential/Local	A - AC	83	28.30
HEPBST	10	HEPBURN ST	MONROE ST	HARLOW ST	800	36	28,800	UL - Urban Local (7)	A - AC	74	22.58
HERFOR	10	HERFORD LN	HAWKINS LN	ROCHESTER ST	478	32	15,296	R - Residential/Local	A - AC	54	11.75
HERITA	10	HERITAGE PL	STRAWBERRY PL	GEORGETOWN PL	700	38	26,600	C - Collector	A - AC	44	3.95
HERON	10	HERON ST	EAGLE ST	CARDINAL ST	530	32	16,960	R - Residential/Local	A - AC	61	16.28
HERALY	10	HERZOG ALLEY	B ST	CENTRAL AV	568	17	9,656	R - Residential/Local	A - AC	71	21.11
HERALY	20	HERZOG ALLEY	CENTRAL AV	E END	784	17	13,328	R - Residential/Local	A - AC	72	22.01
HICKOR	10	HICKORY AV	SEQUOIA BL	LOCUST DR	1,100	34	37,400	C - Collector	A - AC	39	2.76
HICKOR	15	HICKORY AV	CYPRESS DR	LOCUST DR	738	33	24,354	C - Collector	A - AC	40	3.04
HICKOR	20	HICKORY AV	CYPRESS DR	118' N/O AUTUMN LN	463	34	15,742	C - Collector	A - AC	26	0.10
HICKOR	30	HICKORY AV	118' N OF AUTUMN LN	REKNOWN DR	1,580	40	60,792	C - Collector	A - AC	42	3.40
HIDDEN	10	HIDDEN VALLEY CT	GLENBRIAR CR	END	229	32	12,028	R - Residential/Local	A - AC	77	24.42
HIGHGA	10	HIGHGATE LN	GLENCREEK DR	SHELBORNE DR	441	32	16,912	R - Residential/Local	A - AC	91	32.57
HIGHIE	10	HIGHIET CT	PALOMAR DR	END	145	32	7,011	R - Residential/Local	A - AC	72	23.45
HIGHLA	30A	HIGHLAND AV (E)	HOLLY DR	EL PORTAL ST	262	27	7,074	R - Residential/Local	A - AC	78	25.11
HIGHLA	30B	HIGHLAND AV (E)	EL PORTAL	EAST ST	972	27	26,244	R - Residential/Local	A - AC	78	24.54
HIGHLA	10	HIGHLAND AV (W)	ROOSEVELT AV	BESSIE AV	292	34	9,928	R - Residential/Local	A - AC	19	0.00
HIGHLA	20	HIGHLAND AV (W)	BESSIE AV	HOLLY DR	1,950	36	70,200	UL - Urban Local (7)	P - PCC	27	1.41
HILLCR	10	HILLCREST DR	ORCHARD PKWY	SPRING VALLEY WY	780	32	24,960	R - Residential/Local	A - AC	69	19.06
HILLCR	5	HILLCREST DR	ISABEL VIRGINIA DR	ORCHARD PKWY	183	39	7,137	UL - Urban Local (7)	A - AC	81	26.53
HILLVW	10	HILLVIEW WY	FOOTHILL RANCH	HILLCREST DR	310	32	9,920	R - Residential/Local	A - AC	69	19.09
HINTZ	10	HINTZ AV	BUTHMANN AV	SUNSET WY	674	34	24,536	R - Residential/Local	A - AC	40	5.43
HOBOKE	10	HOBOKEN DR	GARDEN LN	E END	483	32	15,456	R - Residential/Local	A - AC	69	21.31
HOLDER	10	HOLDER LN	SCOTT ST	REGENCY ST	877	32	28,064	R - Residential/Local	A - AC	40	5.59
HOLLOW	10	HOLLOW BROOK CT	GLENBRIAR CR	END	464	32	20,218	R - Residential/Local	A - AC	72	24.12
HOLLY	01	HOLLY DR	SUGAR RD	LARCH RD	3,235	32	103,520	C - Collector	A - AC	23	0.00
HOLLY	05	HOLLY DR	LARCH RD	I-205 NORTHSIDE	674	32	21,568	C - Collector	A - AC	49	5.07
HOLLY	15	HOLLY DR	I-205 SOUTHSIDE	KAVANAGH AVE	1,835	37	67,895	UMiA - Urban Minor Arterial (4)	A - AC	48	6.47
HOLLY	25	HOLLY DR	KAVANAGH AVE	GRANT LINE RD	1,225	37	45,325	UMiA - Urban Minor Arterial (4)	A - AC	27	0.38
HOLLY	30	HOLLY DR	GRANT LINE RD	EATON AV	3,960	45	178,200	UMiA - Urban Minor Arterial (4)	A - AC	71	15.30
HOLLY	40	HOLLY DR	EATON AV	11TH ST	1,296	38	49,248	UMiA - Urban Minor Arterial (4)	A - AC	50	7.40
HOLLYW	10	HOLLYWOOD AV	HOLLY DR	MAE AVE	779	37	28,823	UL - Urban Local (7)	A - AC	92	33.15
HOLLYW	15	HOLLYWOOD AV	MAE AVE	EAST ST	520	37	19,240	UL - Urban Local (7)	A - AC	84	28.98

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
HOLLYW	20	HOLLYWOOD AV	EAST ST	FRANKLIN AV	1,102	38	41,876	UL - Urban Local (7)	A - AC	79	25.18
HOLMCT	10	HOLMES CT	MURRIETA WY	S END GATE	497	40	19,880	UL - Urban Local (7)	A - AC	91	32.58
HOMER	10	HOMER HENRY CT	S END	VALLERAND ST	382	32	14,328	R - Residential/Local	A - AC	75	23.28
HONEYD	10	HONEYDEW CT	N END	RAY HARVEY DR	263	32	8,416	R - Residential/Local	A - AC	75	23.15
HONEYYS	10	HONEYSUCKLE CT	LARKSPUR DR	END	248	32	9,936	R - Residential/Local	A - AC	74	22.23
HOOPS	10	HOOPS CT	W END	ALDEN GLEN RD	190	32	8,697	R - Residential/Local	A - AC	83	27.80
HOOT	10	HOOT OWL CT	W END	FOX WOOD DR	357	32	12,424	R - Residential/Local	A - AC	73	21.45
HOPKWY	10	HOPKINS WY	E END	HANSEN RD	2,803	42	117,726	C - Collector	A - AC	87	21.14
HORSE	10	HORSE SHOE LOOP	FOX WOOD DR	FAWN GLEN RD	760	32	26,840	R - Residential/Local	A - AC	83	27.80
HOTCHK	10	HOTCHKISS ST	KING ARTHUR CT	MACARTHUR DR	666	35	23,310	R - Residential/Local	A - AC	63	17.09
HUDSON	10	HUDSON WY	GLACIER ST	COLONIAL LN	509	32	17,828	R - Residential/Local	A - AC	80	26.41
HULL	10	HULL CT	LANKERSHIRE DR	NORTH END	267	32	10,544	R - Residential/Local	A - AC	70	21.06
HUMMIN	05	HUMMINGBIRD WY	GERANIUM WAY	EGRET WY	1,110	32	35,520	R - Residential/Local	A - AC	69	19.56
HUNTER	10	HUNTER TRAIL	CYPRESS DR	TENNIS LN	786	32	25,152	R - Residential/Local	A - AC	73	21.48
IANLN	10	IAN LN	CORDELIA LN	RIO GRANDE DR	405	32	12,960	R - Residential/Local	A - AC	95	46.97
IBERCT	10	IBERIS CT	IBERIS WY	END	361	32	14,654	R - Residential/Local	A - AC	82	27.68
IBERWY	10	IBERIS WAY	IBERIS CT	CEDRUS DR	673	32	21,536	R - Residential/Local	A - AC	82	27.69
INDEPE	10	INDEPENDENCE DR	TRACY BL	SHULTE RD	1,600	29	46,400	R - Residential/Local	A - AC	8	0.00
INDUST	10	INDUSTRIAL WY	ENTERPRISE PL	LARCH RD	853	37	33,060	C - Collector	A - AC	16	0.00
INPKWY	10	INTERNATIONAL PKWY	BERKELEY RD	CITY LIMIT	4,800	36	172,800	A - Arterial	A - AC	93	24.82
IROULA	10	IROULA WY	RITA WY	ANNIE WY	525	32	16,800	R - Residential/Local	A - AC	85	29.02
ISABEL	10	ISABEL VIRGINIA DR	JOSEPH DAMON DR	ARTHUR NATE HAUGH DR	1,685	32	53,920	R - Residential/Local	A - AC	73	21.48
ISBELL	10	ISABELLA ST	VICTORIA ST	WEST FERDINAND ST	755	32	24,160	R - Residential/Local	A - AC	52	10.73
IVYLN	10	IVY LN	AZALEA AV	235' E/O OF MARIGOLD DR	484	31	15,004	R - Residential/Local	A - AC	95	48.10
JATUDR	10	JACK TUSO DR	NORTHINGTON DR	RIO GRANDE DR	157	24	3,768	R - Residential/Local	A - AC	95	46.97
JATUDR	20	JACK TUSO DR	RIO GRANDE DR	ELLIS TOWN DR	649	32	20,768	R - Residential/Local	A - AC	95	46.97
JACALY	10	JACKSON ALLEY	WEST ST	C ST	840	20	16,800	R - Residential/Local	A - AC	85	36.46
JACALY	20	JACKSON ALLEY	C ST	D ST	623	20	12,460	R - Residential/Local	A - AC	78	27.07
JACALY	30	JACKSON ALLEY	D ST	EAST ST	800	20	16,000	R - Residential/Local	A - AC	85	36.46
JACKAV	10	JACKSON AVE	WEST END CONSTR. FENCE	C/L JEFFERSON PKWY	523	40	20,920	C - Collector	A - AC	75	13.70
JACKAV	20	JACKSON AVE	C/L JEFFERSON PKWY	CROSSROADS DR	1,365	40	54,600	C - Collector	A - AC	67	11.36
JAEGER	10	JAEGER ST	THIRD ST	WAGTAIL DR	619	40	24,760	C - Collector	A - AC	73	12.72
JAMESA	10	JAMES ANTHONY DR	ANNAMARIE WAY	GWENDER ST	352	24	8,448	R - Residential/Local	A - AC	42	6.03

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
JAMES	10	JAMES CT	W END	ANDREW ST	478	32	17,296	R - Residential/Local	A - AC	61	15.77
JAMEDR	10	JAMES W SMITH DR	GLENBRIAR CR	GLENBRIAR CR	895	32	28,640	R - Residential/Local	A - AC	87	30.63
JAMELP	10	JAMES W SMITH LP	JAMES W SMITH DR	JAMES W SMITH DR	883	32	28,256	R - Residential/Local	A - AC	68	20.74
JAMESW	10	JAMES WRIGHT LN	PESCADERO AV	CAROL LOUISE LN	270	32	8,640	R - Residential/Local	A - AC	78	24.54
JASMIN	10	JASMINE CT	W END	REYES LN	397	32	14,808	R - Residential/Local	A - AC	71	20.80
JASON	10	JASON CT	FLINT LN	WEST END	363	32	11,616	R - Residential/Local	A - AC	89	31.68
JEANET	10	JEANETTE CT	END	ERNEST DR	530	32	18,060	R - Residential/Local	A - AC	66	18.93
JEFFER	10	JEFFERSON PKWY	SAFFORD AVE	C/L JACKSON AVE	916	32	29,312	R - Residential/Local	A - AC	69	20.20
JEFFER	20	JEFFERSON PKWY	C/L JACKSON AVE	ELEVENTH ST	1,210	36	43,560	C - Collector	A - AC	66	10.93
JEFFRE	10	JEFFREY DR	BEVERLY PL	AUDREY DR	750	34	25,500	R - Residential/Local	A - AC	43	6.65
JENNI	10	JENNI LN	ORCHARD PKWY	240' E/O KELLY ST	556	32	17,792	R - Residential/Local	A - AC	39	5.18
JENNI	20	JENNI LN	240' E/O KELLY ST.	EAST END/CDS	779	32	24,928	R - Residential/Local	A - AC	78	28.53
JENNIF	10	JENNIFER WY	BETTY LN	FIELDVIEW DR	411	32	13,152	R - Residential/Local	A - AC	83	27.80
JERROL	10	JERROLD ZANZI LN	MICHAEL DR	ANNAMARIE WY	488	30	14,640	R - Residential/Local	A - AC	51	10.17
JILLDR	10	JILL DR	GREYSTONE DR	TENNIS LN	993	36	35,748	UL - Urban Local (7)	A - AC	83	27.80
JOEPOM	20	JOE POMBO PKWY	BRIDLE CREEK DR	GRANTLINE RD	1,539	51	78,489	C - Collector	A - AC	71	12.01
JOHNEV	10	JOHNSON/NEVES	DUNCAN DR	ALL	1,070	36	39,520	R - Residential/Local	A - AC	48	8.79
JOLECT	10	JOLEO CT	GLENBRIAR CIR	N END CDS	310	32	11,920	R - Residential/Local	A - AC	71	22.41
JONATH	10	JONATHAN PL	PATCH LN	E END	829	32	26,528	R - Residential/Local	A - AC	80	26.33
JONES	10	JONES LN	CAMPBELL LN	FRANK BROWN LN	590	32	18,880	R - Residential/Local	A - AC	50	9.11
JORANO	10	JORANOLLO DR	SHULTE RD	YOSEMITE DR	1,537	36	55,332	C - Collector	A - AC	8	0.00
JOSECT	10	JOSEPH DAMON CT	END	JOSEPH DAMON DR	340	32	14,976	R - Residential/Local	A - AC	68	20.43
JOSEDR	10	JOSEPH DAMON DR	JOSEPH DAMON CT	ORCHARD PKWY	500	32	16,000	R - Residential/Local	A - AC	41	5.88
JOSEDR	20	JOSEPH DAMON DR	ORCHARD PKWY	MARY ALICE WY	555	32	17,760	R - Residential/Local	A - AC	74	22.64
JOSMEN	10	JOSEPH MENUSA LN	LOWELL AV	END	1,246	33	41,118	R - Residential/Local	A - AC	77	23.98
JRHARR	10	JUNIOR HARRINGTON WAY	TRADITIONS ST	CENTRAL AV	170	32	4,192	R - Residential/Local	A - AC	78	24.62
JUNIBE	10	JUNIPER CT	HICKORY AV	END	330	35	11,550	R - Residential/Local	A - AC	49	9.28
JUSTIC	10	JUSTICE CT	NW END	INDEPENDENCE DR	180	30	5,400	R - Residential/Local	A - AC	29	1.23
JUSTIN	10	JUSTIN CT	GWENDER ST	END	246	30	11,039	R - Residential/Local	A - AC	46	7.77
KAGEHI	10	KAGEHIRO DR	CORRAL HOLLOW DR	LOTUS WY	416	35	14,560	C - Collector	A - AC	79	15.37
KAGEHI	15	KAGEHIRO DR	LOTUS WAY	MITTS WAY	1,679	40	67,160	C - Collector	A - AC	77	14.48
KAPARE	10	KAPAREIL DR	CARMEL WY	TIOGA DR	1,130	37	41,810	UL - Urban Local (7)	A - AC	0	0.00
KATLIN	10	KATLIN CT	DOLORES LN	END	287	32	14,112	R - Residential/Local	A - AC	83	28.31
KAVANA	10	KAVANAGH AV	CORRAL HOLLOW RD	110' W/O CORBETT LN	1,344	38	51,072	C - Collector	A - AC	27	0.43
KAVANA	20	KAVANAGH AV	110' W/O CORBETT LN	115' E/O REYES LN	1,336	46	61,456	C - Collector	A - AC	21	0.00
KAVANA	30	KAVANAGH AV	115' E/O REYES LN	TRACY BL	2,664	36	95,904	C - Collector	O - AC/AC	78	22.65

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
KAVANA	40	KAVANAGH AV	TRACY BL	HOLLY DR	2,602	38	98,876	C - Collector	O - AC/AC	40	4.35
KAVANA	50	KAVANAGH AV	HOLLY DR	BALBOA DR	723	38	27,474	C - Collector	A - AC	43	3.63
KEEPSA	10	KEEPSAKE CT	PEONY DR	END	411	32	17,904	R - Residential/Local	A - AC	76	26.96
KELYCT	10	KELLY MIST CT	OAKRIDGE DR	E END	476	32	20,390	R - Residential/Local	A - AC	63	17.05
KELYLN	10	KELLY MIST LN	GLENBRIAR CR	OAKRIDGE DR	893	32	28,576	R - Residential/Local	A - AC	76	26.96
KELLY	10	KELLY ST	TAMMI CT	JENNI LN	218	33	7,194	R - Residential/Local	A - AC	40	5.59
KENNED	10	KENNEDY PL	WAGNER CT	JACKSON AVE	928	32	29,696	R - Residential/Local	A - AC	44	6.42
KENSIN	10	KENSINGTON LANE / CT	WEST END	COLE LN	432	32	15,824	R - Residential/Local	A - AC	34	3.18
KERNST	10	KERN ST	TAHOE CIR	PETRIG ST	516	32	16,512	R - Residential/Local	A - AC	80	26.36
KEYS	10	KEYS WY / CT	GREYSTONE DR	SOUTH END	483	32	17,456	R - Residential/Local	A - AC	80	30.94
KINALY	10	KING ALLEY	WEST ST	CENTRAL AV	1,213	17	20,621	R - Residential/Local	O - AC/AC	85	41.31
KINALY	20	KING ALLEY	CENTRAL AV	D ST	354	17	6,018	R - Residential/Local	O - AC/AC	79	31.50
KINGAR	10	KING ARTHUR CT	HOTCHKISS ST	END	418	32	13,376	R - Residential/Local	A - AC	76	23.31
KINGLO	10	KING LOOP	MONTGOMERY LANE	MONTGOMERY LANE	751	32	24,032	R - Residential/Local	A - AC	73	24.33
KINGCA	10	KINGS CANYON CT	SUMMERTIME DR	END	466	32	14,912	R - Residential/Local	A - AC	84	28.97
KINSEY	10	KINSEY WAY	FISHER WY	KEYS WY	538	32	17,216	R - Residential/Local	A - AC	82	27.14
KLAMAT	10	KLAMATH CT	TULARE DR	END	224	32	11,119	R - Residential/Local	A - AC	79	25.68
KNOLLC	10	KNOLLCREST LN	FERNGROVE LN	PEPPERTREE WY	382	32	12,224	R - Residential/Local	A - AC	58	13.75
KRIDER	10	KRIDER CT	W END	E END	630	32	20,160	R - Residential/Local	A - AC	78	25.05
KRISTO	10	KRISTOFF CT	LOTUS WY	WEST END	269	32	10,608	R - Residential/Local	A - AC	80	30.84
KROHNPR K	05	KROHN PARKING LOT	KROHN ROAD	END	320	333	106,560	O - Other	A - AC	48	8.42
KROHN	10	KROHN RD	753 FT W OF CORRAL HOLLOW RD	CORRAL HOLLOW RD	753	22	16,566	R - Residential/Local	A - AC	53	11.64
KROHN	20	KROHN RD	753 FT W OF CORRAL HOLLOW RD	W END	1,162	37	42,994	O - Other	A - AC	48	8.74
KYLECT	10	KYLE CT	ANTONIO LP	END	335	30	14,285	R - Residential/Local	A - AC	76	27.17
LAMESA	15	LA MESA DR	ISABEL VIRGINIA DR	FOOTHILL VISTA DR	731	32	23,392	R - Residential/Local	A - AC	68	20.43
LAMONT	10	LA MONTE LN	GLENBRIAR CR (WEST SIDE)	417 FT E OF GLENBRIAR CR	417	32	13,344	R - Residential/Local	A - AC	66	19.20
LAMONT	20	LA MONTE LN	417 FT E OF GLENBRIAR CR	GLENBRIAR CR (EAST SIDE)	616	32	19,712	R - Residential/Local	A - AC	82	27.61
LAGUNA	10	LAGUNA DR	CABRILLO DR	HOLLY DR	1,602	34	54,468	R - Residential/Local	A - AC	30	1.70
LAHOCT	10	LAHOLA CT	AMATCHI DR	E END CDS	328	32	10,496	R - Residential/Local	A - AC	79	29.34
LAKEVI	10	LAKEVIEW DR	EASTLAKE CR	VAPICO RD	485	42	20,370	C - Collector	A - AC	37	2.40
LAMMER	10	LAMMERS RD	BYRON RD	FETEIRA WY	1,255	39	48,945	A - Arterial	A - AC	46	5.87
LAMMER	12	LAMMERS RD	FETEIRA WY	1572' S/O FETEIRA WY	1,572	39	61,308	A - Arterial	A - AC	60	11.90

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
LAMMER	18	LAMMERS RD	1572' S/O FETEIRA WY	11TH ST	646	39	25,194	A - Arterial	A - AC	64	13.39
LAMMER	25	LAMMERS RD	11TH STREET	JAGUAR RUN	1,560	105	163,800	A - Arterial	A - AC	66	13.13
LAMMER	28	LAMMERS RD	JAGUAR RUN	SOUTH CITY LIMIT	1,450	82	118,900	A - Arterial	A - AC	64	12.30
LAMMER	30	LAMMERS RD	SOUTH CITY LIMIT N/O REDBRIDGE	CANAL	2,006	20	40,120	A - Arterial	O - AC/AC	62	12.17
LAMMER	35	LAMMERS RD	1006' N/O AQUEDUCT	AQUAEDUCT	1,006	18	18,108	A - Arterial	A - AC	22	0.00
LAMMER	40	LAMMERS RD	AQUAEDUCT	S END	883	18	15,894	A - Arterial	A - AC	34	2.37
LANKCT	10	LANKERSHIRE CT	LANKERSHIRE DR	END	88	58	4,790	R - Residential/Local	A - AC	58	14.03
LANKDR	10	LANKERSHIRE DR	MONTGOMERY LN	BYRON RD	1,595	44	70,180	C - Collector	A - AC	69	12.31
LARACT	10	LARA CT	VALASQUEZ LN	E END/ CDS	170	32	9,050	R - Residential/Local	A - AC	79	25.25
LARALN	10	LARA LN	VELASQUEZ LN	VIVIAN LN	558	32	17,856	R - Residential/Local	A - AC	83	27.77
LARCH	10	LARCH RD	TRACY BL	W CITY LIMIT	600	22	13,200	C - Collector	A - AC	60	8.24
LARCH	20	LARCH RD	TRACY BL	HOLLY DR	2,588	37	95,756	C - Collector	A - AC	81	14.57
LARCH	25	LARCH RD	HOLLY DR	PAVEMENT CHANGE	610	22	13,420	C - Collector	A - AC	84	17.02
LARCH	35	LARCH RD	PAVEMENT CHANGE	E END	780	22	17,160	C - Collector	A - AC	84	17.81
LARKSP	10	LARKSPUR DR	CANDLEWOOD DR	MENAY DR	1,150	34	39,100	R - Residential/Local	A - AC	64	17.86
LARKSP	20	LARKSPUR DR	MENAY DR	S END	85	74	6,290	R - Residential/Local	A - AC	59	13.07
LARALY	10	LARSEN ALLEY	WEST ST	C ST	587	16	9,392	R - Residential/Local	A - AC	81	31.04
LARALY	20	LARSEN ALLEY	CENTRAL AV	E END	359	16	5,744	R - Residential/Local	A - AC	85	36.40
LASADR	05	LASATA DR	REGIS DR	PAVE CHG	387	40	15,480	R - Residential/Local	A - AC	81	26.97
LASADR	15	LASATA DR	PAVE CHG	PERENNIAL PL	672	40	26,880	R - Residential/Local	O - AC/AC	93	37.48
LASADR	18	LASATA DR	PERENNIAL PL	ESCATTA AVE	834	36	30,024	R - Residential/Local	A - AC	76	27.45
LASSEN	10	LASSEN CT	N END	PARKSIDE DR	350	32	11,200	R - Residential/Local	A - AC	84	28.93
LAURBR	10	LAURELBROOK DR	LOWELL AV	DORSET LN	462	32	14,784	R - Residential/Local	A - AC	46	7.77
LAUREL	10	LAURELGROVE LN	SUNPEAK LN	GROVEVIEW WY	960	32	30,720	R - Residential/Local	A - AC	57	13.72
LAURIA	10	LAURIANA LN	SCHULTE RD	END	540	32	21,382	R - Residential/Local	A - AC	68	20.82
LAURIA	20	LAURIANA LN	SCHULTE RD	TENNIS LN	1,018	42	42,756	C - Collector	A - AC	80	15.95
LAURIA	30	LAURIANA LN	TENNIS LN	CYPRESS DR	737	42	30,954	C - Collector	A - AC	79	15.49
LAVELL	10	LAVELLE SMITH DR	W END	REYES LN	1,168	32	39,376	R - Residential/Local	A - AC	73	22.03
LAVECT	10	LAVENDER CT	TRADITIONS ST	END	353	32	13,576	R - Residential/Local	A - AC	83	27.81
LEAMON	10	LEAMON ST	MCGEE ST	MACARTHUR DR	808	32	25,856	R - Residential/Local	A - AC	47	8.48
LENNWY	10	LENNOX WY	N END	S END	343	18	6,174	R - Residential/Local	A - AC	91	43.46
LESLIE	10	LESLIE CT	CHERRY BLOSSOM LN	END	207	32	9,814	R - Residential/Local	A - AC	90	32.15
LIBERT	10	LIBERTY CT	NW END	INDEPENDENCE DR	550	29	15,950	R - Residential/Local	A - AC	28	0.89
LIBRAR	10	LIBRARY PARKING	HOLLY AV - EATON AV	ALL	158	126	19,908	O - Other	A - AC	32	2.49
LIERLY	10	LIERLY ST	GONZALEZ ST	WAGTAIL DR	416	32	13,312	R - Residential/Local	A - AC	84	28.86
LIGHCR	10	LIGHTHOUSE CIR	EASTLAKE CIR S	HARBOR CT	564	32	18,048	R - Residential/Local	A - AC	39	4.90

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
LIGHCR	20	LIGHTHOUSE CIR	HARBOR CT	LIGHTHOUSE CIR	1,025	32	32,800	R - Residential/Local	A - AC	41	5.33
LILACWY	10	LILAC WY	LOTUS WY	COLOMA LN	234	30	7,020	R - Residential/Local	A - AC	85	31.11
LILLY	10	LILLY CT	CORBETT LN	END	405	32	15,064	R - Residential/Local	A - AC	81	26.46
LIMEWO	10	LIMEWOOD LN	THOMAS DEHAVEN	BIRCHWOOD LN	280	32	8,960	R - Residential/Local	A - AC	76	23.32
LIMOCT	10	LIMOGES CT	ROGER DR	S END CDS	265	32	8,480	R - Residential/Local	A - AC	81	31.87
LIMOGE	10	LIMOGES ST	CITADELLE ST	ROGER DR	423	32	13,536	R - Residential/Local	A - AC	79	25.68
LINCOL	10	LINCOLN BL	NORTH END	KAVANAUGH AV	732	36	26,352	C - Collector	A - AC	46	4.36
LINCOL	20	LINCOLN BL	KAVANAUGH AV	GRANT LINE RD	1,200	44	52,920	C - Collector	A - AC	26	0.24
LINCOL	30	LINCOLN BL	GRANT LINE RD	LOWELL AV	2,206	62	136,772	UMiA - Urban Minor Arterial (4)	A - AC	44	5.20
LINCOL	40	LINCOLN BL	LOWELL AV	195' S OF BEVERLY PL	1,748	62	108,376	UMiA - Urban Minor Arterial (4)	O - AC/AC	27	0.43
LINCOL	50	LINCOLN BL	195' S OF BEVERLY PL	11TH ST	1,504	62	93,248	UMiA - Urban Minor Arterial (4)	A - AC	40	3.98
LINCPRKL OT	05	LINCOLN PARK	W. LOWELL	END	206	61	12,566	O - Other	A - AC	80	25.90
LINDA	10	LINDA PL	LINCOLN BL	CHESTER DR	900	34	30,600	R - Residential/Local	A - AC	35	3.53
LINDSE	05	LINDSEY LN	CHRISTOPHER MICHAEL LN	70 FT S/O BROOKVIEW DR	660	32	21,120	R - Residential/Local	A - AC	84	28.86
LINDSE	15	LINDSEY LN	70 FT S/O BROOKVIEW DR	DISCOVERY LN	560	32	17,920	R - Residential/Local	A - AC	73	25.03
LINNE	10	LINNE RD	CORRAL HOLLOW RD	TRACY BL	5,270	24	126,480	A - Arterial	A - AC	53	8.06
LINNE	20	LINNE RD	TRACY BL	E CITY LIMIT	3,920	32	125,440	A - Arterial	A - AC	75	17.03
LLOYDC	10	LLOYD C GARY DR	PERIWINKLE DR	LOTUS WY	888	32	28,416	R - Residential/Local	A - AC	48	8.60
LOCUST	10	LOCUST DR	ALDEN GLEN RD	HICKORY AV	615	40	23,940	UL - Urban Local (7)	A - AC	83	27.80
LOCUST	20	LOCUST DR	HICKORY AV	CHESTNUT AV	429	34	14,586	R - Residential/Local	A - AC	55	12.09
LOGGIN	10	LOGGINS LN	HARRIS LN	DOVER LN	208	32	6,656	R - Residential/Local	A - AC	57	13.44
LOMAPR	10	LOMA PRIETA CR	PACHECO DR	END	525	32	18,800	R - Residential/Local	A - AC	76	27.63
LOMAVE	10	LOMA VERDE DR	TRACY BL	RIALTO CT	980	28	27,440	R - Residential/Local	A - AC	22	0.00
LOMBCT	10	LOMBARD CT	MONROE ST	END	275	32	10,471	R - Residential/Local	A - AC	79	25.75
LOMBWY	10	LOMBARD WY	BARRICADE	MONROE ST	110	36	3,960	R - Residential/Local	A - AC	92	33.00
LONDON	10	LONDON DR	BRANNON DR	CLOVER DR	250	36	10,500	UL - Urban Local (7)	A - AC	40	5.43
LONEFO	10	LONE FOX CT	SW END	HUNTER TRAIL	700	32	23,400	R - Residential/Local	A - AC	46	8.26
LOSTWY	10	LONE STAR WY	CORDELIA LN	RIO GRANDE DR	403	32	12,896	R - Residential/Local	A - AC	95	46.97
LONGCT	10	LONGFELLOW CT	RUSSEL ST	END	202	32	8,568	R - Residential/Local	A - AC	85	29.52
LONGST	10	LONGFELLOW ST	CHRISTY ST	RUSSELL ST	714	36	27,104	UL - Urban Local (7)	A - AC	86	30.13
LONNA	10	LONNA WY	RICHARD DR	12TH ST	750	36	27,000	UL - Urban Local (7)	A - AC	25	0.01
LOPEZ	10	LOPEZ LN	GOLDEN LEAF LN	PLUM LN	492	32	17,144	R - Residential/Local	A - AC	65	17.25

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
LORETO	10	LORETO CT	KAVANAGH AV	END	270	32	10,744	R - Residential/Local	A - AC	44	7.30
LOTSWY	10	LOTUS WY	STARFLOWER DR	PERSIMMON WY	724	36	26,064	UL - Urban Local (7)	A - AC	43	6.36
LOTUS	05	LOTUS WY	STARFLOWER DR	KAGEHIRO DR	715	36	25,740	UL - Urban Local (7)	A - AC	82	27.68
LOTUSWY	10	LOTUS WY	KAGEHIRO DR	PONDEROSA DR	582	30	17,460	R - Residential/Local	A - AC	85	31.11
LOUISE	10	LOUISE AV	GORDON AV	HELEN AV	286	34	13,594	R - Residential/Local	A - AC	24	0.00
LOURCT	10	LOURDES CT	BIARRITZ ST	S END CDS	334	32	10,688	R - Residential/Local	A - AC	65	17.49
LOUREN	10	LOURENCE DR/CT	APPALOSA WY	E END	1,581	32	59,116	R - Residential/Local	A - AC	81	27.05
LOWELL	04	LOWELL AV	BLANDFORD LN	OXFORD WY	717	36	25,812	C - Collector	A - AC	79	15.37
LOWELL	08	LOWELL AV	OXFORD WY	ORCHARD PKWY	3,126	36	112,536	C - Collector	A - AC	76	14.06
LOWELL	10	LOWELL AV	ORCHARD PKWY	CORRAL HOLLOW RD	1,440	37	53,280	C - Collector	A - AC	16	0.00
LOWELL	20	LOWELL AV	CORRAL HOLLOW RD	LINCOLN BL	2,833	46	130,318	UMiA - Urban Minor Arterial (4)	A - AC	20	0.00
LOWELL	30	LOWELL AV	LINCOLN BL	150' E OF CHESTER DR	1,180	62	73,160	UMiA - Urban Minor Arterial (4)	O - AC/AC	40	3.95
LOWELL	40	LOWELL AV	150' E OF CHESTER DR	TRACY BL	1,240	62	76,880	UMiA - Urban Minor Arterial (4)	A - AC	68	13.99
LOWELL	55	LOWELL AV (E)	HOLLY DR	35' W OF EAST ST	1,246	36	44,856	C - Collector	C - AC/PCC	78	22.20
LOWELL	65	LOWELL AV (E)	35' W OF EAST ST	DEBORAH ST	340	36	12,240	C - Collector	C - AC/PCC	56	10.47
LOWELL	50	LOWELL AV (W)	TRACY BL	HOLLY DR	2,426	32	77,632	C - Collector	C - AC/PCC	67	15.82
LYNCH	10	LYNCH DR	COOPER RD	MARTIN RD	500	38	19,000	UL - Urban Local (7)	A - AC	53	11.09
LYNNWR	10	LYNN W RIFFLE ST	PYRENEES ST	N END	455	41	18,655	C - Collector	A - AC	72	12.32
LYONCT	10	LYON CT	WEST END	JEFFERSON LN	354	32	13,328	R - Residential/Local	A - AC	41	5.90
MABELJ	10	MABEL JOSEPHINE DR/CT	115FT N/O VENETO LN	S END	1,587	40	65,568	C - Collector	A - AC	72	12.40
MABELJ	20	MABEL JOSEPHINE DR/CT	SCHULTE RD	115FT N/O VENETO LN	1,215	40	48,600	C - Collector	A - AC	75	14.63
MACART	05	MACARTHUR DR	ARBOR RD	100' S/O ARBOR RD	100	33	3,300	A - Arterial	O - AC/AC	85	27.06
MACART	100	MACARTHUR DR	SCHULTE RD	YOSEMITE	1,490	60	89,400	A - Arterial	A - AC	94	24.96
MACART	110	MACARTHUR DR	YOSEMITE DR	PVMNT CHNG N/O EASTLAKE	1,555	60	93,300	A - Arterial	A - AC	94	24.96
MACART	116	MACARTHUR DR	VENTANA	VALPICO RD	823	77	63,371	A - Arterial	A - AC	94	24.96
MACART	117	MACARTHUR DR	N/O EASTLAKE DR	VENTANA AVE	1,387	51	70,737	A - Arterial	A - AC	94	24.96
MACART	130	MACARTHUR DR	VALPICO RD	FAIROAKS RD	2,780	43	119,540	A - Arterial	A - AC	50	7.02
MACART	140	MACARTHUR DR	FAIR OAKS RD	SOUTH CITY LIMIT	1,180	40	47,200	A - Arterial	A - AC	52	7.71
MACART	15	MACARTHUR DR	100' S/O ARBOR RD	I-205 NORTHSIDE RAMPS	1,393	33	45,969	A - Arterial	O - AC/AC	66	14.25
MACART	20	MACARTHUR DR	I-205 NORTHSIDE RAMPS	I-205 SOUTHSIDE RAMPS	375	62	23,250	A - Arterial	O - AC/AC	84	24.80

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
MACART	30	MACARTHUR DR	I-205 SOUTHSIDE RAMPS	N SIDE GREEN OAKS DR	1,531	55	84,205	A - Arterial	O - AC/AC	84	24.80
MACART	40	MACARTHUR DR	N SIDE GREEN OAKS DR	GRANT LINE RD	1,905	72	137,160	A - Arterial	O - AC/AC	84	24.80
MACART	55	MACARTHUR DR	11TH ST	10TH ST	261	32	8,352	A - Arterial	A - AC	83	20.85
MACART	65	MACARTHUR DR	10TH ST	6TH ST	539	32	17,248	A - Arterial	O - AC/AC	77	18.59
MACART	70	MACARTHUR DR	6TH ST	SPRR	500	32	16,000	A - Arterial	O - AC/AC	79	20.33
MACART	80	MACARTHUR DR	SPRR	PAVE CHANGE 623' S/O SPRR	623	36	22,428	A - Arterial	O - AC/AC	82	23.24
MACART	88	MACARTHUR DR	PAVE CHANGE 623' S/O SPRR	MT DIABLO AVE	1,577	36	56,772	A - Arterial	O - AC/AC	81	22.23
MACART	93	MACARTHUR DR	MT DIABLO AV	633 N/O SCHULTE RD	1,117	30	33,510	A - Arterial	A - AC	77	18.02
MACART	97	MACARTHUR DR	633 N/O SCHULTE RD	SCHULTE RD	633	28	17,724	A - Arterial	A - AC	60	10.70
MACART	54	MACARTHUR DR FRONTAGE RD	MACARTHUR DR	11TH ST (SB DIRECTION)	956	26	24,856	A - Arterial	O - AC/AC	84	25.43
MACART	50	MACARTHUR RD	GRANT LINE RD	11TH ST	6,087	66	401,742	A - Arterial	A - AC	67	13.59
MACHAD	10	MACHADO CT	W END	GIANELLI ST	304	32	11,728	R - Residential/Local	A - AC	68	18.52
MADERA	10	MADERA DR/CT	SEVILLE DR	PENNY LN	797	32	25,504	R - Residential/Local	A - AC	64	17.72
MADISO	20	MADISON AV	TRACY BL	EATON AV	676	37	25,012	UL - Urban Local (7)	A - AC	30	1.70
MADISO	30	MADISON AV	EATON AV	CARLTON WY	1,050	37	38,850	UL - Urban Local (7)	A - AC	45	7.49
MAEAV	10	MAE AV	WHITTIER AV (E)	LOWELL AV	522	36	18,792	UL - Urban Local (7)	A - AC	23	0.00
MAEAV	20A	MAE AV	LOWELL AV	BEVERLY PL	940	36	33,840	UL - Urban Local (7)	A - AC	25	0.01
MAEAV	20B	MAE AV	BEVERLY PL	EATON AV	540	36	19,440	UL - Urban Local (7)	A - AC	92	33.15
MAEAV	30	MAE AV	HIGHLAND AV (E)	12TH ST	400	27	10,800	R - Residential/Local	A - AC	43	6.65
MAGAZI	10	MAGAZINE LN	GENERAL LANE	EAST END OF BARRICADE	533	32	17,056	R - Residential/Local	A - AC	81	26.48
MAGNOL	10	MAGNOLIA LN	BLOSSOMWOOD LN	VILLAGE DR	730	36	26,280	UL - Urban Local (7)	A - AC	77	24.42
MAHOGA	10	MAHOGANY LN	BLOSSOMWOOD LN	VILLAGE DR	624	36	22,464	UL - Urban Local (7)	A - AC	81	26.97
MAISON	10	MAISON CT	PEONY DR	END	326	32	14,086	R - Residential/Local	A - AC	33	2.43
MAISLN	10	MAISON LN	PEONY DR	TROPAZ LN	1,112	32	35,584	R - Residential/Local	A - AC	67	19.33
MAJORC	10	MAJORCA LN	CABANA LN	CLEMENTE LN	223	32	7,136	R - Residential/Local	A - AC	80	26.41
MAMIEA	10	MAMIE ANDERSON LN	FABIAN RD	SOLOMON LN	519	36	18,684	C - Collector	A - AC	38	2.57
MAMIEA	20	MAMIE ANDERSON LN	SOLOMON LN	REMY JAVIER ST	480	31	14,880	R - Residential/Local	A - AC	83	27.62
MANITO	10	MANITOBA CT	ONTARIO DR	END	372	32	11,904	R - Residential/Local	A - AC	81	26.97
MANLEY	15	MANLEY DR	OGDEN SANNAZOR DR	PAVEMENT CHNG	690	32	22,080	R - Residential/Local	A - AC	62	15.91
MANLEY	25	MANLEY DR	PAVEMENT CHNG	TOLBERT DR	460	32	14,720	R - Residential/Local	A - AC	64	17.24
MANOR	10	MANOR CT	W END	VALLERAND RD	323	32	12,440	R - Residential/Local	O - AC/AC	85	32.70
MANSCT	10	MANSFIELD CT	HARLOW ST	END	300	36	10,800	R - Residential/Local	A - AC	88	31.23
MANSST	10	MANSFIELD ST	MONROE ST	HARLOW ST	800	36	28,800	UL - Urban Local (7)	A - AC	79	25.75

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
MANZAN	10	MANZANITA LN	HOLLY DR	E END	538	36	21,252	R - Residential/Local	A - AC	46	7.92
MAPLE	10	MAPLE CT	HICKORY AV	END	174	34	5,916	R - Residential/Local	A - AC	37	4.30
MAPLEC	10	MAPLECREST CT	SAGEWOOD LN	END	333	32	12,846	R - Residential/Local	A - AC	88	31.17
MAPLEG	10	MAPLEGROVE LN	FERNGROVE LN	PEPPERTREE WY	574	32	18,368	R - Residential/Local	A - AC	46	7.99
MAPLEG	20	MAPLEGROVE LN	PEPPERTREE WY	GROVEVIEW WY	470	32	15,040	R - Residential/Local	A - AC	43	6.68
MAADLN	10	MARGARET ADELE LN	GOLD RUN ST	RIO GRANDE DR (S)	307	24	7,368	R - Residential/Local	A - AC	95	46.97
MAADLN	20	MARGARET ADELE LN	RIO GRANDE DR (N)	ELLIS TOWN DR	581	32	18,592	R - Residential/Local	A - AC	95	46.97
MARGAR	10	MARGARITE ST	COVEY LN	SCHULTE RD	100	32	3,200	R - Residential/Local	A - AC	75	23.15
MARIAN	10	MARIAN CT	W END	CHESTER DR	220	34	7,480	R - Residential/Local	A - AC	40	5.43
MARIAI	10	MARIANI CT	STONEBRIDGE	END	1,005	40	42,200	UL - Urban Local (7)	A - AC	77	27.35
MARIEA	20	MARIE ANGELA DR	CAROL ANN DR	C/L TYLER CT	1,296	32	41,472	R - Residential/Local	A - AC	75	25.56
MARICT	10	MARIE ANTOINETTE CT	MARIE ANTOINETTE LN	END	195	32	10,285	R - Residential/Local	A - AC	82	27.68
MARILN	10	MARIE ANTOINETTE LN	CAROL ANN DR	ROY FRERICHS LN	868	32	27,776	R - Residential/Local	A - AC	73	24.21
MARIE	10	MARIE AV	BUTHMAN AV	FAIRFIELD AV	1,104	33	36,432	R - Residential/Local	A - AC	41	5.83
MARIDR	100	MARIGOLD DR	BUTTERCUP LN	IVY LN	509	31	15,779	R - Residential/Local	A - AC	84	28.93
MARINE	10	MARINE CT	ALEXIS LN	END	504	32	21,286	R - Residential/Local	A - AC	21	0.00
MARIO	10	MARIO DR	SUELLEN DR	BUSCA DR	423	32	15,536	R - Residential/Local	A - AC	48	9.16
MARLIN	10	MARLIN PL	LINDA PL	CHESTER DR	900	34	30,600	R - Residential/Local	O - AC/AC	23	0.00
MARSCT	10	MARS CT	GANDY DANCER DR	N END CDS	562	40	22,480	UL - Urban Local (7)	A - AC	90	32.16
MARSWY	10	MARS WY	GANDY DANCER DR	MURRIETA WY	690	40	27,600	C - Collector	A - AC	90	20.81
MARSH	10	MARSHALL CT	MC DOWELL WY	EAST END	258	32	10,256	R - Residential/Local	A - AC	79	29.75
MARSHA	10	MARSHALL WY	MC DOWELL WY	GENERAL LN	221	32	7,072	R - Residential/Local	A - AC	61	14.61
MARTCT	10	MARTIN ANTHONY CT	MARIE ANGELA DR	W END	432	32	18,675	R - Residential/Local	A - AC	78	25.13
MARTIN	10	MARTIN DR	DUNCAN DR	LYNCH DR	456	37	16,872	UL - Urban Local (7)	A - AC	55	12.05
MARYAW	10	MARY ALICE WY	CUL DE SAC PAST JOSEPH DAMON DR	MISQUEZ LN	403	32	12,896	R - Residential/Local	A - AC	81	27.09
MARYCT	10	MARY CT	W END	ANDREW ST	480	32	17,360	R - Residential/Local	A - AC	58	13.96
MARYJE	10	MARY JEAN LN	TONI LN	PESCADERO AV	460	32	14,720	R - Residential/Local	A - AC	83	27.73
MASON	10	MASON CT	TAYLOR WY	SOUTH END	423	32	15,536	R - Residential/Local	A - AC	46	7.27
MATCH	10	MATCH POINT PL	CLUB HOUSE WY	FOREST HILLS DR	300	38	11,400	UL - Urban Local (7)	A - AC	42	6.26
MATHWY	10	MATTHEW WY	AARON WY	END	656	32	20,992	R - Residential/Local	A - AC	92	32.94
MAYFAI	10	MAYFAIR CT	DE BORD DR	S END	128	36	8,318	R - Residential/Local	A - AC	65	18.47
MCDOWE	10	MC DOWELL WY	JACKSON AVE	MAGAZINE LN	801	32	25,632	R - Residential/Local	A - AC	76	26.50
MCDERM	10	MCDERMOTT DR/CT	REHN RD	S END	1,230	37	45,510	UL - Urban Local (7)	A - AC	39	5.11
MCGEE	10	MCGEE ST	CZERNY ST	LEAMON ST	249	32	7,968	R - Residential/Local	A - AC	75	23.15

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
MCKECT	10	MCKENNA CT	MCKENNA DR	E END CDS	117	32	3,744	R - Residential/Local	A - AC	69	20.91
MCKEDR	10	MCKENNA DR	EASTLAKE CIR	TULLOCH DR	420	32	13,440	R - Residential/Local	A - AC	70	21.75
MCPEAK	10	MCPEAK CT	W END	E END	990	37	37,630	R - Residential/Local	A - AC	51	10.15
MEADBR	10	MEADOW BROOK LN	CLEARBROOK CT	PARADISE VALLEY CT	610	32	19,520	R - Residential/Local	A - AC	79	25.18
MEADLK	10	MEADOW LARK LN	ALDEN GLEN RD	SEQUOIA BLVD	1,062	32	33,984	R - Residential/Local	A - AC	57	13.39
MEADOW	10	MEADOW LN	W END	SYCAMORE PKWY	454	32	14,528	R - Residential/Local	A - AC	70	20.08
MEGAN	10	MEGAN CT	PENNY LN	END	180	32	7,950	R - Residential/Local	A - AC	84	28.43
MELLO	10	MELLO CT	W END	E END	990	37	37,630	R - Residential/Local	A - AC	53	11.09
MEMOIR	10	MEMOIR LN/CT	N END	CALAVERAS LN	1,153	32	36,896	R - Residential/Local	A - AC	70	22.37
MENAY	10	MENAY DR	CANDLEWOOD DR	TRACY BL	1,340	34	45,560	R - Residential/Local	A - AC	65	18.49
MERCED	10	MERCED DR	YOSEMITE DR	S END	150	36	5,400	UL - Urban Local (7)	A - AC	8	0.00
MERCH	10	MERCHANT DR	CROSSROADS DR	WEST END	781	32	26,992	R - Residential/Local	A - AC	55	11.67
MERCH	20	MERCHANT DR	CROSSROADS DR	BEN INGRAM LN	389	32	12,448	R - Residential/Local	A - AC	85	29.02
MEREDI	10	MEREDITH CT	GLENBRIAR CR	END	218	32	11,565	R - Residential/Local	A - AC	52	10.71
MERIDR	10	MERITT DR	TULLOCH DR	ST CLAIR PL	594	32	19,008	R - Residential/Local	A - AC	73	24.44
MESACT	10	MESA CT	CYPRESS DRIVE	SOUTH END	259	32	10,288	R - Residential/Local	A - AC	73	23.62
MESQUI	10	MESQUITE CT	W END	ADOBE LN	270	32	8,640	R - Residential/Local	A - AC	80	26.42
METCAL	10	METCALF CT	9TH ST	S END	240	26	6,240	R - Residential/Local	A - AC	21	0.00
MIAWY	10	MIA WY	KAGEHIRO DR	PONDEROSA DR	708	30	21,240	R - Residential/Local	A - AC	85	31.11
MICCOX	10	MICHAEL COX LN	DAVID WAITE DR	GOLDEN LEAF LN	210	32	6,720	R - Residential/Local	A - AC	85	36.46
MICCOX	20	MICHAEL COX LN	GOLDEN LEAF LN	PATRICK MCCAFFREY SR AVE	530	32	16,960	R - Residential/Local	A - AC	83	33.38
MICHAE	10	MICHAEL DR	THELMA LP	JERROLD ZANZI LN	2,051	30	61,530	R - Residential/Local	A - AC	43	6.45
MICHEL	10	MICHELLE AV	LINCOLN BL	CHESTER DR	940	34	31,960	R - Residential/Local	A - AC	43	6.65
MIDDLE	10	MIDDLEFIELD DR	CORRAL HOLLOW DR	END	3,311	48	158,928	C - Collector	A - AC	76	13.97
MILLER	10	MILLER CT	W END	WEST ST	276	20	5,520	R - Residential/Local	A - AC	59	14.01
MILTON	10	MILTON JENSON CT	THELMA LOOP	EAST END / CDS	455	30	15,650	R - Residential/Local	A - AC	81	26.53
MILTOW	10	MILTON JENSON WY	THELMA LOOP	90' E/O GLAZZY LN	100	30	3,000	R - Residential/Local	A - AC	72	22.73
MILTOW	20	MILTON JENSON WY	90' E/O GLAZZY LN	UNION LN	285	20	5,700	R - Residential/Local	A - AC	94	33.61
MILTOW	30	MILTON JENSON WY	UNION LN	END	112	16	1,792	R - Residential/Local	A - AC	85	31.76
MNSACT	10	MIMOSA CT	HUMMINGBIRD WY	END	231	32	13,168	R - Residential/Local	A - AC	62	16.46
MINOWY	10	MINO WY	AMARETTO DR	SULTANA DR	228	37	8,436	UL - Urban Local (7)	A - AC	67	18.32
MIRAND	10	MIRADA CT	FOOTHILL VISTA DR	E END	152	32	9,918	R - Residential/Local	A - AC	71	22.59
MISQUE	10	MISQUEZ LN	MARY ALCIE WY	ALEGRE DR	270	32	8,640	R - Residential/Local	A - AC	81	27.09
MISTY	10	MISTY MEADOWS DR	CORNUCOPIA PL	BLUEGRASS LN	788	36	28,368	UL - Urban Local (7)	A - AC	66	19.60
MITSWY	10	MITS WY	DOVE ST	153 FT S/O KAGEHIRO DR	635	40	25,400	UL - Urban Local (7)	A - AC	72	22.82

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
MONALN	10	MONARCH LN	VIOLET PL	DIETRICK AV	572	32	18,304	R - Residential/Local	A - AC	71	22.62
MONIST	10	MONIQUE ST	BIARRITZ ST	TOULOUSE ST	953	32	30,496	R - Residential/Local	A - AC	80	30.53
MONROE	10	MONROE ST	MANSFIELD ST	HEPBURN ST	850	36	30,600	UL - Urban Local (7)	A - AC	85	29.53
MONTAC	10	MONTAUBAN CT	MOUNT PELLIER ST	EAST END	540	32	17,280	R - Residential/Local	A - AC	60	14.26
MONTAU	10	MONTAUBAN ST	BASQUE ST	MOUNT PELLIER ST	521	32	16,672	R - Residential/Local	A - AC	80	26.32
MONTCL	10	MONTCLAIR LN	BENTLEY LN	STALSBURG DR	882	32	28,224	R - Residential/Local	A - AC	39	4.65
MONTE	10	MONTE VISTA WY	BUENA TIERRA DR	LOMA VERDE DR	850	29	24,650	R - Residential/Local	A - AC	15	0.00
MONTER	10	MONTEREY CT	N END	S END	720	32	25,040	R - Residential/Local	A - AC	81	26.93
MONTGO	10	MONTGOMERY LN	FABIAN RD	LANKERSHIRE DR	1,192	44	52,448	C - Collector	A - AC	27	0.28
MONUME	10	MONUMENT DR	YORKSHIRE LOOP	SYCAMORE PKWY	140	60	8,400	C - Collector	A - AC	78	14.92
MONUME	20	MONUMENT DR	SYCAMORE PKWY	TRACY BL	1,462	20	29,240	C - Collector	A - AC	53	6.41
MOONLI	10	MOONLIGHT WAY	JONATHAN PL	END	354	36	12,744	UL - Urban Local (7)	A - AC	48	8.87
MORNIN	10	MORNING BROOK LN	TWIN OAKS DR	SAGEWOOD LN	828	32	26,496	R - Residential/Local	A - AC	80	26.33
MORRIS	10	MORRIS PHELPS DR	APPALOSA WY	SCHULTE RD	1,112	36	40,032	UL - Urban Local (7)	A - AC	80	26.42
MORTO	10	MORTON WAY	WYMAN	GREYSTONE	502	32	16,064	R - Residential/Local	A - AC	79	29.80
MOSSWO	10	MOSSWOOD CT	FOXTAIL WY	S END	196	32	8,976	R - Residential/Local	A - AC	68	18.48
MOUNTP	10A	MOUNT PELLIER ST	DOMINIQUE DR	PYRENEESE ST	936	36	33,696	UL - Urban Local (7)	A - AC	82	27.24
MOUNTP	10B	MOUNT PELLIER ST	PYRENEESE ST	BIARRITZ ST	314	36	11,304	UL - Urban Local (7)	A - AC	24	0.00
MOUNPKW Y	10NB	MOUNTAIN HOUSE PKWY	SCHULTE RD	BERKELEY RD	2,439	28	68,292	A - Arterial	A - AC	73	16.23
MOUNPKW Y	10SB	MOUNTAIN HOUSE PKWY	BERKELEY RD	SCHULTE RD	2,439	30	73,170	A - Arterial	A - AC	65	12.72
MTDIAB	20	MT DIABLO AV	TRACY BL	WEST ST	1,300	32	41,600	C - Collector	A - AC	60	7.83
MTDIAB	25	MT DIABLO AV	WEST ST	C ST	1,054	21	23,466	C - Collector	A - AC	66	10.06
MTDIAB	30	MT DIABLO AV	CENTRAL AV	C ST	286	36	10,296	C - Collector	C - AC/PCC	30	1.45
MTDIAB	40	MT DIABLO AV	CENTRAL AV	MACARTHUR DR	2,628	41	107,748	C - Collector	C - AC/PCC	58	11.24
MTDIAB	10	MT DIABLO AV/CT (W)	W END	TRACY BL	797	36	30,492	C - Collector	A - AC	69	11.30
MTE DEN	10	MT EDEN CR	PACHECO DR	END	532	32	19,024	R - Residential/Local	A - AC	76	23.31
MTHAMI	10	MT HAMILTON DR	PACHECO DR	ALTAMONT DR	753	40	30,120	UL - Urban Local (7)	A - AC	76	27.63
MTOSO	10	MT OSO RD	TRACY BL	CENTRAL AV	2,468	33	82,644	C - Collector	A - AC	56	7.12
MTRUSH	10	MT RUSHMORE AV	SHENANDOAH ST	YELLOWSTONE AV	455	32	14,560	R - Residential/Local	A - AC	43	6.45
MUIRCT	10	MUIR CT	SENTINEL DR	NORTH END	213	32	6,816	R - Residential/Local	A - AC	76	25.84
MULBCT	10	MULBERRY CT	LASATA WY	S END CDS	506	32	16,192	R - Residential/Local	A - AC	91	32.58
MURRWY	10	MURRIETA WY	SHAMROCK WY	MARS WY	680	40	27,200	C - Collector	A - AC	80	15.75
MURRLE	10	MURRLET ST	WAGTAIL DR	CZENRY ST	184	32	5,888	R - Residential/Local	A - AC	88	31.17
TRACY	05	N TRACY BLVD	SUGAR RD	2234' S/O SUGAR RD	2,234	46	102,764	A - Arterial	A - AC	61	11.11
TRACY	07	N TRACY BLVD	3171' S/O SUGAR RD	LARCH RD	145	52	7,540	A - Arterial	O - AC/AC	25	0.11

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
TRACY	100	N TRACY BLVD	10TH ST	BOYD SERV CENTER(S END)	1,060	60	63,600	A - Arterial	O - AC/AC	20	0.00
TRACY	105	N TRACY BLVD	BOYD SERV CENTER (S END)	CENTRE CT	674	70	47,180	A - Arterial	A - AC	41	4.46
TRACY	115	N TRACY BLVD	CENTRE CT	SPRR	1,176	70	82,320	A - Arterial	A - AC	76	17.57
TRACY	120	N TRACY BLVD	SPRR	SHULTE RD	1,840	76	139,840	A - Arterial	A - AC	81	19.91
TRACY	20	N TRACY BLVD	LARCH RD	I-205 NORTHSIDE RAMPS	598	60	35,880	A - Arterial	O - AC/AC	73	17.21
TRACY	30	N TRACY BLVD	I-205 NORTHSIDE RAMPS	I-205 SOUTHSIDE RAMPS	360	70	25,200	A - Arterial	O - AC/AC	73	17.21
TRACY	40	N TRACY BLVD	I-205 SOUTH RAMPS	CLOVER RD	360	55	19,800	A - Arterial	O - AC/AC	73	17.21
TRACY	50	N TRACY BLVD	CLOVER RD	KAVANAGH AV	1,230	60	73,800	A - Arterial	A - AC	62	12.74
TRACY	5A	N TRACY BLVD	2234' S/O SUGAR RD	2671 S/O SUGAR RD	437	52	22,724	A - Arterial	A - AC	50	7.10
TRACY	5B	N TRACY BLVD	2671' S/O SUGAR RD	3171 S/O SUGAR RD	500	52	26,000	A - Arterial	A - AC	22	0.00
TRACY	60	N TRACY BLVD	KAVANAUGH AV	GRANT LINE RD	1,393	56	78,008	A - Arterial	A - AC	63	13.25
TRACY	70	N TRACY BLVD	GRANT LINE RD	LOWELL AV	2,270	57	129,390	A - Arterial	A - AC	44	5.15
TRACY	80	N TRACY BLVD	LOWELL AV	11TH ST	3,075	57	175,275	A - Arterial	A - AC	52	7.78
TRACY	90	N TRACY BLVD	11TH ST	10TH ST	380	66	25,080	A - Arterial	A - AC	46	5.78
NABOR	10	NABOR CT / LN	NORTH END	BABCOCK LN	726	32	25,232	R - Residential/Local	A - AC	83	27.77
NACOMI	10	NACOMIS CT	ONTARIO DR	END	248	32	11,307	R - Residential/Local	A - AC	76	23.78
NAGLEE	05NB	NAGLEE RD	GRANT LINE RD	PAVILLION PARKWAY	1,336	47	62,792	UMiA - Urban Minor Arterial (4)	O - AC/AC	94	29.16
NAGLEE	05SB	NAGLEE RD	PAVILLION PARKWAY	GRANT LINE RD	1,336	36	48,096	UMiA - Urban Minor Arterial (4)	O - AC/AC	94	29.16
NAGLEE	10	NAGLEE RD	PAVILLION PARKWAY	TOYOTA/MALL ENTRANCE	762	84	64,008	UMiA - Urban Minor Arterial (4)	O - AC/AC	62	12.43
NAGLEE	14	NAGLEE RD	TOYOTA/MALL ENTRANCE	PAVE CHANGE	2,458	84	206,472	UMiA - Urban Minor Arterial (4)	O - AC/AC	69	16.03
NAGLEE	20NB	NAGLEE RD	WIDTH/PVT. CHANGE	NORTH CITY LIMIT (LARCH ROAD)	331	20	6,620	UMiA - Urban Minor Arterial (4)	A - AC	95	25.20
NATALI	10	NATALIE LN	COVEY LN	CECELIO WY	340	32	10,880	R - Residential/Local	A - AC	52	10.98
NEARLN	10	NEARY LN	THRASHER LN	VENTANA AVE	350	31	10,850	R - Residential/Local	A - AC	92	32.94
NELSON	10	NELSON LN	DOVER LN	GENTRY LN	190	32	6,080	R - Residential/Local	A - AC	69	20.92
NEPTCT	10	NEPTUNE CT	BEAR PL	S END CDS	371	32	11,872	R - Residential/Local	A - AC	84	28.86
NEWCAS	10	NEW CASTLE CT	YORKSHIRE LOOP	END	276	32	12,936	R - Residential/Local	A - AC	83	28.31
NEWBCT	10	NEWBURY CT	N END	TOM FOWLER DR	211	32	10,856	R - Residential/Local	A - AC	84	28.86
NEWBDR	10	NEWBURY DR	TOM FOWLER DR	WHITTINGHAM DR	247	32	9,154	R - Residential/Local	A - AC	81	26.97
NEWPOR	10	NEWPORT CT	MICHELLE AV	S END	440	34	15,960	R - Residential/Local	A - AC	53	11.09
NICHOL	10	NICHOLAS CT	JAMES ANTHONY DR	END	337	30	13,994	R - Residential/Local	A - AC	57	13.44

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
NIVENS	10	NIVENS ST	CACTUS ST	SILVERBERRY ST	202	38	7,676	UL - Urban Local (7)	A - AC	75	23.28
NORFOL	10	NORFOLK DR	TOM FOWLER DR	DARBY DR	250	32	8,000	R - Residential/Local	A - AC	84	28.86
NORMAN	10	NORMAN CT	KAPAREIL DR	E END	194	36	6,984	R - Residential/Local	A - AC	8	0.00
NORTHG	10	NORTHGATE CT	ARNAUDO DR	E END	173	34	7,920	R - Residential/Local	A - AC	39	5.04
NORTHDR	10	NORTHINGTON DR	RIO GRANDE DR	GOLD RUN LN	105	32	3,360	R - Residential/Local	A - AC	95	47.78
NORTHDR	20	NORTHINGTON DR	GOLD RUN ST	388' E/O JACK TUSO DR	1,446	24	34,704	R - Residential/Local	A - AC	95	47.30
NORTE	10	NOTRE DAME CT	MEMOIR CT	END	338	32	10,816	R - Residential/Local	A - AC	86	30.06
NUTCRA	10	NUTCRAKER CT	HERON ST	END	182	32	7,824	R - Residential/Local	A - AC	67	18.40
OAKCRE	10	OAK CREST CT	GLENBRIAR CR	END	455	32	15,560	R - Residential/Local	A - AC	92	32.94
OAKCT	10	OAK CT	HICKORY AV	E END	200	34	6,800	R - Residential/Local	A - AC	43	6.69
OAKRID	05	OAKRIDGE DR	GLENBRIAR CR	S/O BROOKVIEW DR	1,631	37	60,347	C - Collector	A - AC	85	18.19
OAKRID	25	OAKRIDGE DR	S/O BROOKVIEW DR	DISCOVERY LN	470	37	17,390	UL - Urban Local (7)	A - AC	72	24.12
OCTAVI	10	OCTAVIA CT	VALENCIA DR	END	398	32	16,016	R - Residential/Local	A - AC	75	26.19
OGDENS	10	OGDEN SANNAZOR DR	VALENCIA DR	W END	905	32	28,960	R - Residential/Local	A - AC	48	8.70
OHARA	10	OHARA DR	GRANT LINE RD	SUELLEN DR	678	36	24,408	UL - Urban Local (7)	O - AC/AC	73	23.21
OLDRIV	10	OLD RIVER CT	BRIDLE CREEK CR	END	228	32	12,048	R - Residential/Local	A - AC	53	11.21
OLIVCT	10	OLIVIA CT	W END CDS	E END CDS	315	36	11,340	R - Residential/Local	A - AC	83	28.24
OLIVLN	10	OLIVIA LN	RIVERVIEW AV	OLIVIA CT	278	32	8,896	R - Residential/Local	A - AC	91	32.58
OLYMPI	10	OLYMPIC AV	CAPE BRENTON DR	CLARENCE BROMELL ST	507	32	16,224	R - Residential/Local	A - AC	45	7.32
ONEIL	10	ONEIL CT	W END	RUSSELL ST	511	32	18,456	R - Residential/Local	A - AC	88	31.25
ONTARI	10	ONTARIO DR	ALEXANDRIA DR	HAROLD SMITH DR	822	32	26,304	R - Residential/Local	A - AC	67	19.96
ORCHPK	10	ORCHARD PKWY	LOWELL AV	HILLCREST DR	1,010	40	40,400	C - Collector	A - AC	66	10.22
ORCHPK	20	ORCHARD PKWY	HILLCREST DR	GRANT LINE RD	1,660	50	83,000	C - Collector	A - AC	75	13.62
OREGNO	10	OREGANO WY	PERSIMMON WY	PETUNIA WY	564	32	18,048	R - Residential/Local	A - AC	40	5.12
ORESTI	10	ORESTIMBA CR	W END	ALTAMONT DR	320	32	12,240	R - Residential/Local	A - AC	76	23.31
ORMOCT	10	ORMONDE CT	WEST END	ORMONDE ST	537	30	18,110	R - Residential/Local	A - AC	69	20.22
ORMOST	15	ORMONDE ST	W. THELMA LP	GENTRY LN	851	30	25,530	R - Residential/Local	A - AC	57	12.78
ORMOST	30	ORMONDE ST	GENTRY LN	LANKERSHIRE DR	182	30	5,460	R - Residential/Local	A - AC	46	7.29
OSWEGO	10	OSWEGO CT	TULARE DR	END	296	32	13,629	R - Residential/Local	A - AC	77	24.41
OVERLN	10	OVERLAND LN	GLAZZY LN	UNION LN	69	21	1,449	R - Residential/Local	A - AC	94	33.61
OVERLN	20	OVERLAND LN	UNION LN	WEST END	100	40	4,000	R - Residential/Local	A - AC	94	33.61
OXFORD	10	OXFORD LN/CT	E END	BRISTOL LN	786	33	30,510	R - Residential/Local	A - AC	38	4.44
OXFOWY	10	OXFORD WY	LOWELL AV	OXFORD LN	143	36	3,672	UL - Urban Local (7)	A - AC	82	27.14
OZARDR	10	OZARK DR	DOUGLAS DR	ATHERTON DR	880	32	28,160	R - Residential/Local	A - AC	69	20.91
PACHEC	10	PACHECO DR	MT HAMILTON DR	CEDAR MT DR	961	40	38,440	UL - Urban Local (7)	A - AC	75	22.73

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
PAGODA	10	PAGODA CT	EDGEWOOD LN	E END	287	32	9,184	R - Residential/Local	A - AC	82	27.69
PALM	10	PALM CR	BEECHNUT AV	ALDEN PARK	1,000	34	34,000	R - Residential/Local	O - AC/AC	73	24.44
PALM	20	PALM CR	ALDEN PARK	SEQUOIA BL/CENTRE COURT DR	670	36	24,120	UL - Urban Local (7)	A - AC	37	4.30
PALOMC	10	PALOMAR CT	REDINGTON DR	W FABIAN RD	400	32	12,800	R - Residential/Local	A - AC	66	18.65
PALOMA	10	PALOMAR DR	OGDEN SANNAZOR DR	REDINGTON DRIVE	740	32	23,680	R - Residential/Local	A - AC	42	6.44
PALOCT	10	PALOMINO CT	ROAN DR	END	175	32	7,616	R - Residential/Local	A - AC	78	25.17
PALODR	10	PALOMINO DR	APPALOSA WY	ROAN DR	425	32	13,600	R - Residential/Local	A - AC	72	21.38
PARADR	15	PARADISE AVE	CHRISMAN RD	SKYLARK WY	2,615	60	156,900	R - Residential/Local	A - AC	93	33.53
PARAVE	10	PARADISE AVE	GRANT LINE RD	PESCADERO AVE	2,652	60	159,120	C - Collector	A - AC	45	4.23
PARAVE	15	PARADISE AVE	PESCADERO AVE	292' N/O PESCADERO AVE	292	33	9,636	C - Collector	A - AC	54	6.77
PARAVE	25	PARADISE AVE	292' N/O PESCADERO AVE	N CITY LIMIT	1,134	33	37,422	C - Collector	A - AC	20	0.00
PARADR	10	PARADISE RD	CHRISMAN RD	GRANTLINE RD	3,274	60	196,440	C - Collector	A - AC	76	14.05
PARADI	10	PARADISE VALLEY CT	W END	E END	1,090	32	41,088	R - Residential/Local	A - AC	43	6.86
PARKER	10	PARKER AV	GRANT LINE RD	LOWELL AV	2,290	38	87,020	C - Collector	A - AC	73	12.85
PARKER	20	PARKER AV	LOWELL AV	EATON AV	1,681	38	63,878	C - Collector	A - AC	68	10.94
PARKER	30	PARKER AV	EATON AV	11TH ST	1,282	34	43,588	C - Collector	A - AC	68	10.94
PARKER	40	PARKER AV	11TH ST	10TH ST	350	39	13,650	C - Collector	A - AC	80	15.83
PARPOL	10	PARKER POLICH CT	GLACIER ST	END	340	32	12,880	R - Residential/Local	A - AC	80	26.42
PARKIN	10	PARKINGTON LN	BOWENS LN	BROWN LN	364	32	11,648	R - Residential/Local	A - AC	53	10.61
PARKCT	10	PARKSIDE CT	WINTER LN	END	275	32	13,454	R - Residential/Local	A - AC	59	15.06
PARKSI	10	PARKSIDE DR	CORRAL HOLLOW RD	GLACIER ST	1,272	46	58,512	C - Collector	A - AC	64	9.49
PARKSI	20	PARKSIDE DR	GLACIER ST	WINTER LN	1,310	36	47,160	C - Collector	A - AC	64	9.49
PARKSI	30	PARKSIDE DR	WINTER LN	PLYMOUTH DR	1,110	40	44,400	C - Collector	A - AC	74	13.20
PARTRI	10	PARTRIDGE LN	W END	ALDEN GLEN RD	364	32	11,648	R - Residential/Local	A - AC	21	0.00
PATCH	10	PATCH LN	RAY HARVEY DR	JONATHAN PL	506	36	18,216	UL - Urban Local (7)	A - AC	62	16.82
PATMCS	10	PATRICK MCCAFFREY SR AV	MABEL JOSEPHINE DR	STEVEN BRIDGES LN	465	40	18,600	UL - Urban Local (7)	A - AC	86	30.13
PAULPO	10	PAUL POOLE DR	SUMMER LN	SAFFRON DR	348	36	12,528	UL - Urban Local (7)	A - AC	83	27.80
PAULPO	20	PAUL POOLE DR	SUMMER LANE	CROSS ROADS	896	36	32,256	UL - Urban Local (7)	A - AC	78	24.58
PAVIPK	10	PAVILLION PKWY	NAGLEE RD	ROBERTSON DR	1,329	64	85,056	UMiA - Urban Minor Arterial (4)	A - AC	77	18.03
PAVIPK	20	PAVILLION PKWY	ROBERTSON DR	POWER RD	1,092	64	69,888	UMiA - Urban Minor Arterial (4)	A - AC	77	18.03
PAYTCT	10	PAYTON CT	W END	PAYTON LN	540	32	19,280	R - Residential/Local	A - AC	69	21.54
PAYTLN	10	PAYTON LN	DARLENE LN	PVMNT CHNG S/O	952	32	30,464	R - Residential/Local	A - AC	59	14.45

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
PAYTLN	20	PAYTON LN	PVMNT CHNG S/O RIDGEVIEW DR	RIDGEVIEW DR GLENBROOK DR	453	32	14,496	R - Residential/Local	A - AC	88	31.17
PEACOC	10	PEACOCK CT	SEQUOIA BL	S END	167	32	8,448	R - Residential/Local	A - AC	66	17.37
PEBBCR	10	PEBBLE CREEK CT	E END	BRIDLE CREEK CR	344	32	14,773	R - Residential/Local	A - AC	85	29.02
PEBBCR	20	PEBBLE CREEK CT	BRIDLE CREEK CR	W END	178	32	9,798	R - Residential/Local	A - AC	77	23.98
PEBBCT	10	PEBBLEBROOK CT	GLENBRIAR CR	END	392	32	13,544	R - Residential/Local	A - AC	84	28.86
PEBBDR	10	PEBBLEBROOK DR	VALPICO RD	GLENBRAIR CR	417	44	16,764	C - Collector	A - AC	81	16.22
PECAN	10	PECAN LN	HICKORY AV	E END	280	33	13,268	R - Residential/Local	A - AC	49	9.24
PEDRO	10	PEDRO LN	BARCELONA DR	NABOR LN	815	32	26,080	R - Residential/Local	A - AC	72	22.73
PEERCT	10	PEERLESS CT	PEERLESS WY	S END CDS	131	32	4,192	R - Residential/Local	A - AC	47	8.05
PEERLE	10	PEERLESS WY	JORANOLLO DR	MACARTHUR DR	863	36	31,068	C - Collector	A - AC	36	2.15
PELICA	10	PELICAN CT	EAGLE ST	END	322	32	12,304	R - Residential/Local	A - AC	66	19.69
PENNY	10	PENNY LN	TONY STUITT DR	MADERA DR	510	32	16,320	R - Residential/Local	A - AC	82	27.17
PEONY	10	PEONY DR	MIDDLEFIELD DR	WINDSONG DR	961	40	38,440	C - Collector	A - AC	85	18.19
PEONY	15	PEONY DR	MIDDLEFIELD DR	MEMOIR AVE	1,152	48	55,296	C - Collector	A - AC	77	14.40
PEONY	22	PEONY DR	MEMOIR AVE	CORRAL HOLLOW RD	672	24	16,128	C - Collector	A - AC	92	21.83
PEONY	24	PEONY DR	CORRAL HOLLOW RD	MEMOIR AVE	672	24	16,128	C - Collector	A - AC	85	18.19
PEPCRN	10	PEPPERCORN LN	DORSET LN	LAURELBROOK DR	558	32	17,856	R - Residential/Local	A - AC	55	12.20
PEPTRE	10	PEPPERTREE WY	PROMENADE CIR	KNOLLCREST LN	616	32	19,712	R - Residential/Local	A - AC	55	12.57
PEPPER	10	PEPPERWOOD CT	GOLDEN LEAF DR	S END	433	32	17,960	R - Residential/Local	A - AC	59	14.58
PEREIR	10	PEREIRA AV	HOLLY DR	EAST ST	1,280	36	46,080	UL - Urban Local (7)	O - AC/AC	79	33.76
PEREPL	10	PERENNIAL PL	AREZZO WY	LASATA DR	375	32	12,000	R - Residential/Local	A - AC	92	32.94
PEREPL	20	PERENNIAL PL	LASATA WY	BROOKVIEW DR	685	52	35,620	C - Collector	O - AC/AC	91	29.21
PEREPL	30	PERENNIAL PL	BROOKVIEW DR	WISTERIA LN	127	32	4,064	R - Residential/Local	A - AC	76	27.45
PERILN	10	PERINO LN	BUNGALOWS DR	PRESTON WY	390	31	12,090	R - Residential/Local	A - AC	85	30.58
PERIWI	10	PERIWINKLE DR	PERSIMMON WY	LLOYD C GARY DR	230	32	7,360	R - Residential/Local	A - AC	76	23.86
PERSIM	10	PERSIMMON WY	OREGANO WY	GERANIUM WY	1,417	32	45,344	R - Residential/Local	A - AC	57	13.34
PESCAD	10	PESCADERO RD	MACARTHUR DR	1815 FT E/O MACARTHUR DR	1,815	48	87,120	C - Collector	A - AC	37	2.27
PESCAD	20	PESCADERO RD	1815 FT E/O MACARTHUR DR	3895 FT E/O MACARTHUR DR	2,080	62	128,960	C - Collector	A - AC	78	14.97
PESCAD	30	PESCADERO RD	3895 FT E/O MACARTHUR DR	5095 FT E/O MACARTHUR DR	1,200	34	40,800	C - Collector	A - AC	20	0.00
PESCAD	40	PESCADERO RD	5095 FT E/O MACARTHUR DR	5598 FT E/O MACARTHUR DR	503	25	12,575	C - Collector	A - AC	12	0.00
PESCAD	5	PESCADERO RD	MARY JEAN LN	MACARTHUR DR	1,120	36	40,320	C - Collector	A - AC	77	14.53
PESCAD	50	PESCADERO RD	5598 FT E/O	PARADISE AVE	1,410	36	50,760	C - Collector	A - AC	27	0.43

Street ID	Section ID	Street Name	From MACARTHUR DR	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
PETRCT	10	PETRIG CT	PETRIG ST	END	522	32	18,704	R - Residential/Local	A - AC	75	22.82
PETRST	10	PETRIG ST	KERN ST	TRACY BL	1,036	40	41,440	UL - Urban Local (7)	A - AC	69	21.06
PETUNI	10	PETUNIA WY	OREGANO WY	LOTUS WY	236	32	7,552	R - Residential/Local	A - AC	43	6.36
PHEASA	10	PHEASANT RUN CT	SW END	FIREFLY WY	531	32	22,696	R - Residential/Local	A - AC	67	19.77
PHILLI	10	PHILLIP CT	GIANELLI ST	E END	363	32	13,616	R - Residential/Local	A - AC	81	26.54
PHOTIN	10	PHOTINA DR	CENTRAL AV	IBERIS WY	385	32	11,104	R - Residential/Local	A - AC	82	27.68
PICKFO	10	PICKFORD CT	END	HARLOW ST	350	32	12,800	R - Residential/Local	A - AC	91	32.65
PINE	10	PINE CT	HICKORY AV	E END	184	34	6,256	R - Residential/Local	A - AC	40	5.47
PINTAD	10	PINTADO CT	RANCHERO WY	S END	114	50	7,436	R - Residential/Local	O - AC/AC	47	9.62
PLACID	10	PLACID DR	EAST LAKE DR	TULARE DR	353	36	12,708	UL - Urban Local (7)	A - AC	80	26.32
PLANCT	10	PLANTATION CT	W END	O'HARA DR	265	36	11,340	R - Residential/Local	A - AC	48	8.79
PLANDR	10	PLANTATION DR	O'HARA DR	GERALD CT.	238	28	8,664	R - Residential/Local	A - AC	48	8.79
PLAZAC	10	PLAZA CT	OGDEN SANNAZOR DR	END	149	32	7,520	R - Residential/Local	A - AC	63	16.55
PLUMLN	10	PLUM LN	W END	LOPEZ LN	798	32	29,040	R - Residential/Local	A - AC	75	23.24
PLYMOU	10	PLYMOUTH DR	PARKSIDE DR	BRIGHTON DR	431	40	20,040	C - Collector	A - AC	76	14.04
POLICE	10	POLICE STATION	10TH ST	9TH ST	122	121	14,762	O - Other	A - AC	83	27.81
POLKST	10	POLK ST	GONZALEZ ST	WAGTAIL DR	395	32	12,640	R - Residential/Local	A - AC	84	28.86
POMBOS	10	POMBO SQUARE DR	ERNEST DR	MACARTHUR DR	890	32	28,480	R - Residential/Local	A - AC	87	30.75
PONDERD R	10	PONDEROSA DR	COLOMA LN	REMY CANTOS DR	1,054	30	31,620	R - Residential/Local	A - AC	85	31.20
PONTE	10	PONTE MIRA WY	DRONERO WY	SUELLEN DR	1,130	32	36,160	R - Residential/Local	A - AC	48	9.16
PONTE	20	PONTE MIRA WY	SUELLEN DR	S END	498	32	15,936	R - Residential/Local	A - AC	66	17.87
POPPCT	10	POPPYHILLS CT	POPPYHILLS LN	E END CDS	305	32	9,760	R - Residential/Local	A - AC	90	32.15
POPPLN	10	POPPYHILLS LN	RIVERVIEW LN	POPPYHILLS CT	1,440	32	46,080	R - Residential/Local	A - AC	75	26.41
PORTCT	10	PORTICO CT	GOLDEN LEAF LN	SOUTH END	209	32	6,688	R - Residential/Local	A - AC	66	18.56
PORTIC	10	PORTICO LN	GOLDEN LEAF LN	CABANA LN	658	32	21,056	R - Residential/Local	A - AC	82	27.68
PORTOL	20	PORTOLA WY	HOLLY DR	106' E OF BALBOA DR	841	38	31,958	C - Collector	A - AC	39	2.71
PORTOL	30	PORTOLA WY	106' E OF BALBOA DR	CABRILLO DR	909	38	34,542	C - Collector	O - AC/AC	64	13.81
PORTSM	10	PORTSMOUTH DR	ENGLISH OAK AV	TWIN CREEKS CT	228	32	7,296	R - Residential/Local	A - AC	58	13.85
POTSCT	10	POTSGROVE CT	POTSGROVE PL	END	140	28	3,920	R - Residential/Local	A - AC	82	27.61
POTSPL	10	POTSGROVE PL	STRAWBERRY PL	GEORGETOWN PL	800	32	25,600	R - Residential/Local	A - AC	22	0.00
POWECT	10	POWELL CT	OZARK DR	W END CDS	372	32	11,904	R - Residential/Local	A - AC	62	15.75
POWERD	10	POWER RD	AUTO PLAZA DR	PAVILLION PKWY	901	40	36,040	C - Collector	A - AC	79	15.37
POWERRD	15	POWER RD	PAVILLION PKWY	END	495	34	16,830	C - Collector	A - AC	84	20.82
PRESID	10	PRESIDIO PL	BARRICADE S/ OF COMPTON PL	JACKSON AVENUE	1,071	41	43,911	C - Collector	A - AC	73	14.25

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
PRESID	20	PRESIDIO PL	RALSTON WY	JACKSON AVE	413	32	13,216	R - Residential/Local	A - AC	79	29.75
PRESWY	10	PRESTON WY	BENGAL LN	TANTAROS LN	482	31	14,942	R - Residential/Local	A - AC	85	30.58
PRICE	10	PRICE CT	W END	AMARETTO DR	220	37	10,140	R - Residential/Local	A - AC	38	4.73
PRIMRO	10	PRIMROSE CT	TRADITIONS ST	END	452	32	16,928	R - Residential/Local	A - AC	83	27.81
PROMEN	10	PROMENADE CIR	LOWELL AV	WOODLAND CT/LN	423	36	15,228	C - Collector	A - AC	76	14.16
PROMEN	20	PROMENADE CIR	WOODLAND LN	TREEHAVEN LN	706	36	25,416	C - Collector	A - AC	74	13.33
PROMEN	30	PROMENADE CIR	FEILDVIEW DR	TREEHAVEN LN (PVT. CHANGE)	1,133	37	41,921	C - Collector	A - AC	77	14.57
PROMEN	50	PROMENADE CIR	PROMENADE CIR	FIELDVIEW DR	347	37	12,839	C - Collector	A - AC	76	14.16
PROMWY	10	PROMITORY WY	HANSEN RD	EAST END	2,410	82	197,620	C - Collector	A - AC	76	12.22
PROMWY	20	PROMITORY WY	HANSEN RD	WEST END	2,152	48	103,296	C - Collector	A - AC	81	15.47
PROVID	10	PROVIDENCE CT	N END	BRIGHTON DR	176	32	7,632	R - Residential/Local	A - AC	77	24.50
PUMPKI	10	PUMPKIN CT	RAY HARVEY DR	SW END	412	32	18,088	R - Residential/Local	A - AC	54	12.01
PYRADR	10	PYRAMID DR	EASTLAKE CIR	ATHERTON DR	355	36	12,780	UL - Urban Local (7)	A - AC	83	28.23
PYRECT	10	PYRENEES CT	PYRENEES ST	S END	266	32	8,512	R - Residential/Local	A - AC	80	26.32
PYREDR	10	PYRENEES DR	MOUNT PELLIER ST	LYNN W RIFFLE ST	263	32	8,416	R - Residential/Local	A - AC	90	32.15
PYREDR	20	PYRENEES DR	LYNN W RIFFLE ST	BASQUE DR	230	40	9,200	C - Collector	A - AC	81	16.21
PYREDR	30	PYRENEES DR	BASQUE DR	PYRENEES CT	300	32	9,600	R - Residential/Local	A - AC	80	26.32
QUAIL	10	QUAIL CT	N END	FOX WOOD DR	181	32	6,392	R - Residential/Local	A - AC	84	28.43
QUAILM	10	QUAIL MEADOWS LN	SCHULTE RD	GOLDEN LEAF LN	740	32	23,680	UL - Urban Local (7)	A - AC	73	21.98
QUAILR	10	QUAIL RUN CR	GLENBRIAR DR (EAST SIDE)	GLENBRIAR DR (EAST SIDE)	1,343	32	42,976	UL - Urban Local (7)	A - AC	78	25.05
QUAILR	20	QUAIL RUN CR	GLENBRIAR DR (WEST SIDE)	GLENBRAIR DR (WEST SIDE)	1,345	32	43,040	UL - Urban Local (7)	A - AC	83	27.82
RACQUE	10	RACQUET DR	GALLERY DR	CENTRE COURT DR	350	37	12,950	UL - Urban Local (7)	A - AC	36	3.88
RADCLI	10	RADCLIFF CT	MICHELLE ST	END	400	34	14,600	R - Residential/Local	A - AC	53	11.09
RAILAV	10	RAILROAD AVE	ELLIS TOWN DR	CORDELIA LN	158	32	5,056	R - Residential/Local	A - AC	95	46.97
RAINDR	10	RAINDROP CT	CORNUCOPIA PL	S END	198	32	6,336	R - Residential/Local	A - AC	79	25.69
RAINIE	10	RAINIER CT	PARKSIDE DR	END	165	32	7,280	R - Residential/Local	A - AC	82	27.69
RALSTO	10	RALSTON WY	JEFFERSON PKWY	PRESIDIO PL	398	32	12,736	R - Residential/Local	A - AC	55	11.65
RAMONA	10	RAMONA WY	W END	CABRILLO DR	1,434	34	52,708	R - Residential/Local	O - AC/AC	32	2.83
RANCHE	10	RANCHERO WY	BALBOA DR	CABRILLO DR	1,000	34	34,000	R - Residential/Local	O - AC/AC	37	4.96
RAVECT	10	RAVEN CT	N END	CARDINAL ST	251	32	12,136	R - Residential/Local	A - AC	44	7.18
RAVEST	10	RAVEN ST	CARDINAL ST	DOVE DR	265	32	8,480	R - Residential/Local	A - AC	55	12.68
RAYHAR	10	RAY HARVEY DR	PATCH LN	SYCAMORE PKWY	859	36	30,924	UL - Urban Local (7)	A - AC	68	21.10
RAYGUT	10	RAY M GUTIERREZ LN	LANKERSHIRE DR	COLE LN	448	32	14,336	R - Residential/Local	A - AC	46	7.30
RAYWIS	10	RAY WISE LN	BAYBERY LN	ADOBE LN	1,253	32	40,096	R - Residential/Local	A - AC	79	25.78

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
RAYWOO	10	RAYWOOD LN	HARVEST LANDING LN	SCHULTE RD	165	37	6,105	UL - Urban Local (7)	A - AC	81	26.53
REBHUR	10	REBEIRO/HURLEY	LYNCH DR	ALL	668	37	25,716	UL - Urban Local (7)	A - AC	48	8.79
REDING	10	REDINGTON DR/CT	MANLEY DR	TONY STUITT DR	1,475	36	53,560	UL - Urban Local (7)	A - AC	48	9.19
REDWOO	10	REDWOOD DR	CYPRESS DR	TENNIS LN	900	38	34,200	UL - Urban Local (7)	A - AC	43	6.69
REEFCT	10	REEF CT	WINTER LN	END	236	32	10,864	R - Residential/Local	A - AC	74	22.61
REGENC	10	REGENCY ST	LOWELL AV	IROULA WY	125	36	4,500	UL - Urban Local (7)	A - AC	85	29.02
REGENC	20	REGENCY ST	LOWELL AVE	HOLDER LN	122	33	4,026	R - Residential/Local	A - AC	43	6.56
REGINA	10	REGINA DR	CENTRAL AV	ANDREW ST	595	32	19,040	R - Residential/Local	A - AC	83	27.81
REGIDR	10	REGIS DR	AREZZO WY	WHISPERING WIND DR	997	40	39,880	C - Collector	A - AC	78	14.84
REGIDR	20	REGIS DR	WHISPERING WIND DR	VIOLET PL	375	52	19,500	C - Collector	A - AC	74	13.13
REGIDR	30	REGIS DR	VIOLET PL	DIETRICK AV	620	32	19,840	R - Residential/Local	A - AC	91	32.58
REHNBE	10	REHN RD	MCDERMOTT DR	PAVEMENT CHANGE	438	37	16,206	UL - Urban Local (7)	A - AC	49	9.31
REHNBE	20	REHN RD	PAVEMENT CHANGE	AUTUMN MEADOW LN	127	36	4,572	UL - Urban Local (7)	A - AC	85	29.02
REIDWY	10	REIDS WY	AREZZO WY	LASATA DR	568	32	18,176	R - Residential/Local	A - AC	90	32.16
REIDWY	20	REIDS WY	LASATA DR	BROOKVIEW DR	418	36	15,048	UL - Urban Local (7)	A - AC	92	32.94
REIDWY	30	REIDS WY	BROOKVIEW DR	WISTERIA LN	122	36	4,392	UL - Urban Local (7)	A - AC	67	19.42
REMEMB	10	REMEMBRANCE LN	MEMOIR LN	HEIRLOOM LN	445	32	14,240	R - Residential/Local	A - AC	80	26.34
REJAST	10	REMY JAVIER ST	145' W/O MAMIE ANDERSON LN	EAST END	710	31	22,010	R - Residential/Local	A - AC	83	27.62
RENOWN	20	RENOWN DR	HICKORY AV	PVT CHG W OF WIMBLETON LN	221	37	8,177	UL - Urban Local (7)	A - AC	48	8.79
RENOWN	30	RENOWN DR	PVT CHG W OF WIMBLETON LN	TENNIS LN	1,849	37	68,413	UL - Urban Local (7)	A - AC	39	5.06
REYECT	10	REYES CT	REYES LN	END	208	32	8,760	R - Residential/Local	A - AC	46	8.21
REYELN	10	REYES LN	LAVELLE SMITH DR	KAVANAGH AV	540	32	19,280	R - Residential/Local	A - AC	64	16.74
REYELN	20	REYES LN	KAVANAGH AV	TRAVAO LN	1,597	32	51,104	R - Residential/Local	A - AC	41	5.99
RHETT	10	RHETT CT	KAVANAGH AV	S END	470	28	17,848	R - Residential/Local	A - AC	47	8.35
RHONDA	10	RHONDA WY	LARCH	S END	528	37	21,260	UL - Urban Local (7)	A - AC	17	0.00
RIALTO	10	RIALTO CT	LOMA VERDE DR	END	110	51	5,610	R - Residential/Local	A - AC	15	0.00
RICHAR	10	RICHARD DR	BEVERLY PL	LINCOLN BL	1,305	36	46,980	C - Collector	A - AC	27	0.43
RIDGEM	10	RIDGEMONT WY	FOOTHILL RANCH DR	HILLCREST DR	310	32	9,920	R - Residential/Local	A - AC	80	25.89
RIDGCT	10	RIDGEVIEW CT	PAYTON LN	E END	238	32	7,616	R - Residential/Local	A - AC	68	20.74
RIDGDR	10	RIDGEVIEW DR	GLENHAVEN DR	PAYTON LN	2,094	32	67,008	R - Residential/Local	A - AC	72	24.12
RILEY	10	RILEY CT	KINSEY WY	SOUTH END	315	32	12,080	R - Residential/Local	A - AC	72	22.73
RIGRDR	10	RIO GRANDE DR	RIO GRANDE DR (N) (S)	35' E/O NORTHINGTON DR	293	36	10,548	C - Collector	A - AC	94	25.36
RIGRDR	20	RIO GRANDE DR	35' E/O NORTHINGTON DR	129' E/O IAN LN	1,380	32	44,160	R - Residential/Local	A - AC	95	47.06

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
RIGNDR	10	RIO GRANDE DR (N)	133' NW/O MARGARET ADELE LN	RIO GRANDE DR	536	18	9,648	C - Collector	A - AC	94	25.36
RIGSDR	10	RIO GRANDE DR (S)	126' W/O MARGARET ADELE LN	RIO GRANDE DR	558	18	10,044	C - Collector	A - AC	94	25.36
RITAWY	10	RITA WY	IROULA WY	BETTY LN	275	32	8,800	R - Residential/Local	A - AC	80	25.86
RIVERB	10	RIVER BROOK CT	SAGEWOOD LN	END	373	32	15,216	R - Residential/Local	A - AC	72	24.12
RIVERV	10	RIVERVIEW AV	ENCANTO LN	WHIRLAWAY LN	1,248	32	39,936	R - Residential/Local	A - AC	80	30.83
RIVERV	20	RIVERVIEW AV	WHIRLAWAY LN	WINDSONG DR	1,080	32	34,560	R - Residential/Local	A - AC	80	30.83
RIVERV	30	RIVERVIEW AV	WINDSONG DR	ENGLISH OAK AV	930	32	29,760	R - Residential/Local	A - AC	40	5.26
RIVECT	10	RIVERVIEW CT	RIVERVIEW LN	S END CDS	220	32	7,040	R - Residential/Local	A - AC	89	31.69
RIVIER	10	RIVIERA CT	FOOTHILL VISTA CT/DR	E END	248	32	13,525	R - Residential/Local	A - AC	75	26.16
ROANDR	10	ROAN DR	APPALOSA WY	PALOMINO DR	325	32	10,400	R - Residential/Local	A - AC	82	27.68
ROBGCT	10	ROBERT GABRIEL CT	ROBERT GABRIEL DR	N END	145	33	7,753	R - Residential/Local	A - AC	80	26.41
ROBGAB	10	ROBERT GABRIEL DR	C/L TYLER CT	CAROL ANN DR	818	32	26,176	R - Residential/Local	A - AC	77	27.50
ROBGDR	10	ROBERT GABRIEL DR	TRACEY JEAN DR	CAROL ANN DR	486	36	17,496	UL - Urban Local (7)	A - AC	82	27.68
RUSHER	10	ROBERT RUSHER ST	STANDRIDGE DR	CHESTER DR	720	38	27,360	R - Residential/Local	A - AC	47	8.35
ROBERT	10	ROBERT SMITH DR	SIENNA PARK DR	DOLORES LN	894	32	28,608	R - Residential/Local	A - AC	79	25.77
ROBSON	10	ROBERTSON DR	NAGLEE RD	AUTO PLAZA WAY	496	62	30,752	UMiA - Urban Minor Arterial (4)	A - AC	69	14.42
ROBSON	20	ROBERTSON DR	AUTO PLAZA WAY	PAVILIAN PKWY	627	62	38,874	UMiA - Urban Minor Arterial (4)	A - AC	79	18.97
ROCHCT	10	ROCHESTER CT	HAWKINS LN	END	204	36	11,142	R - Residential/Local	A - AC	79	25.22
ROCHST	10	ROCHESTER ST	HERFORD LN	GIOVANNA LN	144	32	4,608	R - Residential/Local	A - AC	54	11.75
ROCHST	20	ROCHESTER ST	GIOVANNA LN	HAWKINS LN	471	36	16,956	UL - Urban Local (7)	A - AC	83	27.80
ROCKIC	10	ROCKINGHAM CT	ROCKINGHAM WY	END	300	32	9,600	R - Residential/Local	A - AC	55	12.25
ROCKIN	10	ROCKINGHAM WY	BALDWIN LN	END	887	32	30,231	R - Residential/Local	A - AC	46	7.73
ROCKCT	10	ROCKPORT CT	W END	GEORGETOWN PL	425	28	11,900	R - Residential/Local	A - AC	67	20.34
ROCKDR	10	ROCKPORT DR	TRACY BL	GEORGETOWN PL	105	34	3,570	C - Collector	A - AC	16	0.00
RODEO	10	RODEO WY	MT DIABLO AV	BUCKINGHORSE CT	484	36	17,424	UL - Urban Local (7)	A - AC	76	23.90
ROGERD	10	ROGER DR	BASQUE DR	ELISSAGARAY DR	460	32	14,720	R - Residential/Local	A - AC	77	24.41
ROGERD	20	ROGER DR	ELISSAGARY DR	ANNETE CT	725	32	23,200	R - Residential/Local	A - AC	53	10.31
ROGERD	30	ROGER DR	ANNETE CT	GILBERETE CT	659	32	21,088	R - Residential/Local	A - AC	57	12.47
ROOSEV	10	ROOSEVELT AV	N END	11TH ST	814	32	26,048	R - Residential/Local	A - AC	84	28.98
ROOSEV	20	ROOSEVELT AV	11TH ST	6TH ST	970	32	31,040	R - Residential/Local	O - AC/AC	78	32.34
ROSEWA	10	ROSEWALL/LAWN	CENTRE COURT DR	ALL	1,080	36	38,880	UL - Urban Local (7)	A - AC	40	5.43
ROXBDR	10	ROXBURY DR	MAISON LN	MIDDLEFIELD DR	850	32	27,200	R - Residential/Local	A - AC	57	12.67
FRERIC	10	ROY FRERICHS LN	MARIE ANTONETTE	FORECAST LN	598	32	19,136	R - Residential/Local	A - AC	80	30.85

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
ROYAL	10	ROYAL CT	COLONY DR	END	104	60	7,216	R - Residential/Local	A - AC	48	8.79
RUGBY	10	RUGBY CT	HAMPSHIRE LN	W END	486	32	19,654	R - Residential/Local	A - AC	40	5.22
RUSSEL	10	RUSSELL ST	WILLIAMS ST	LONGFELLOW ST	1,025	36	36,900	UL - Urban Local (7)	A - AC	82	27.67
TRACY	130	S TRACY BL	SHULTE RD	LOMA VERDE DR	2,395	71	170,045	A - Arterial	O - AC/AC	81	23.30
TRACY	140	S TRACY BL	LOMA VERDE DR	CENTRAL AV	1,427	72	102,744	A - Arterial	O - AC/AC	78	21.62
TRACY	150	S TRACY BL	CENTRAL AV	STEINBECK WY	841	60	50,460	A - Arterial	O - AC/AC	83	25.10
TRACY	165NB	S TRACY BL	VALPICO RD	STEINBECK WY	642	30	19,260	A - Arterial	A - AC	73	16.19
TRACY	165SB	S TRACY BL	STEINBECK WY	VALPICO RD	642	30	19,260	A - Arterial	A - AC	76	17.70
TRACY	170NB	S TRACY BL	VALPICO	SYCAMORE PKWY	1,912	30	57,360	A - Arterial	A - AC	63	12.03
TRACY	171SB	S TRACY BL	VALPICO RD	PVMNT CHNG S/O VALPICO RD	922	30	27,660	A - Arterial	A - AC	37	3.28
TRACY	172SB	S TRACY BL	PVMNT CHNG S/O VALPICO RD	SYCAMORE PKWY	990	30	29,700	A - Arterial	A - AC	53	8.06
TRACY	180NB	S TRACY BL	LINNE RD	SYCAMORE PKWY	3,185	30	95,550	A - Arterial	A - AC	44	5.24
TRACY	180SB	S TRACY BL	SYCAMORE PKWY	LINNE RD	3,185	30	95,550	A - Arterial	A - AC	64	13.70
TRACY	185	S TRACY BL	LINNE RD	1612' S/O LINNE RD	1,612	24	38,688	A - Arterial	O - AC/AC	1	0.00
TRACY	195	S TRACY BL	1612' S/O LINNE RD	CITY LIMIT	3,288	24	78,912	A - Arterial	O - AC/AC	16	0.00
SABRIN	10	SABRINA WY	JOSEPH MENUSA LN	ARRIGOTTI LN	832	32	26,624	R - Residential/Local	A - AC	48	8.70
SABRIN	20	SABRINA WY	ARRIGOTTI LN	CINDY WY	276	32	8,832	R - Residential/Local	A - AC	57	12.89
SADDLE	10	SADDLEBACK CT	W END	E END	480	32	19,568	R - Residential/Local	A - AC	80	26.42
SAFFOR	10	SAFFORD AVE	GENERAL AVE	PRESIDIO PL	232	32	7,424	R - Residential/Local	A - AC	81	26.53
SAFFOR	20	SAFFORD AVE	PRESIDIO PL	WEST END OF BARRICADE	830	32	26,560	R - Residential/Local	A - AC	76	26.52
SAFFCT	10	SAFFRON CT	PAUL POOLE DR	END	624	36	24,464	R - Residential/Local	A - AC	71	21.89
SAFFDR	10	SAFFRON DR	GREYSTONE	PAUL POOLE DR	1,125	36	40,500	UL - Urban Local (7)	A - AC	80	30.98
SAGEWO	10	SAGEWOOD LN	MAPLECREST CT	WEST END	1,092	32	36,960	R - Residential/Local	A - AC	67	19.96
SAMANT	10	SAMANTHA CT	GLENBRIAR CR	N END	224	32	8,168	R - Residential/Local	A - AC	90	32.16
SAMI	10	SAMI CT.	CENTER COURT DR	END	307	34	11,438	R - Residential/Local	A - AC	81	32.03
SROCCT	10	SAN ROCCO CT	N END	KAVANAGH AV	389	32	15,552	R - Residential/Local	A - AC	22	0.00
SROCWY	10	SAN ROCCO WY	KAVANAGH AV	BLAIR AV	288	32	9,216	R - Residential/Local	A - AC	56	13.35
SANSIM	10	SAN SIMEON/DALE ODELL/A	3RD ST	MT DIABLO AV	1,488	32	47,616	R - Residential/Local	A - AC	58	14.34
SANDY	10	SANDY CT	CAMELIA DR	END	191	32	7,112	R - Residential/Local	A - AC	35	3.56
SARATO	10	SARATOGA CT	N END	BRIGHTON DR	170	32	7,440	R - Residential/Local	A - AC	80	26.41
SAVANN	10	SAVANNA DR	CORNUCOPIA DR	BLUEGRASS LN	659	36	23,724	UL - Urban Local (7)	A - AC	78	25.05
SCARLE	10	SCARLETT PL	W END	CARREEN CT	1,046	36	41,456	UL - Urban Local (7)	A - AC	54	11.57
SCHANT	10	SCHANTZ WY	ELSIE WY	KAGEHIRO DR	702	32	22,464	R - Residential/Local	A - AC	80	30.84

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
SCHLEI	10	SCHLEIGER DR	BEVERLY PL	12TH ST	981	37	36,297	C - Collector	A - AC	73	12.87
SCHOOL	10	SCHOOL ST	9TH ST	6TH ST	385	52	20,020	UL - Urban Local (7)	A - AC	42	6.19
SCHULT	05	SCHULTE RD	BARCELONA DR	CORRAL HOLLOW RD	1,121	84	94,164	A - Arterial	O - AC/AC	71	16.77
SCHULT	10	SCHULTE RD	CORRAL HOLLOW RD	SPRR	3,050	72	219,600	A - Arterial	A - AC	65	12.76
SCHULT	20	SCHULTE RD	SPRR	SYCAMORE PKWY	1,100	72	79,200	A - Arterial	A - AC	74	16.66
SCHULT	30	SCHULTE RD	SYCAMORE PKWY	TRACY BL	1,600	72	115,200	A - Arterial	A - AC	76	17.61
SCHULT	35EB	SCHULTE RD	TRACY BL	530FT W/O CENTRAL AVE	1,845	34	62,730	A - Arterial	A - AC	56	9.13
SCHULT	35WB	SCHULTE RD	530FT W/O CENTRAL AV	TRACY BL	1,845	26	47,970	A - Arterial	A - AC	70	14.77
SCHULT	45	SCHULTE RD	530FT W/O CENTRAL AV	CENTRAL AV	530	72	38,160	A - Arterial	A - AC	71	15.21
SCHULT	50	SCHULTE RD	CENTRAL AV	MACARTHUR DR	2,888	56	161,728	A - Arterial	O - AC/AC	62	11.87
SCHULT	60	SCHULTE RD	MABEL JOSEPHINE DR	BARCELONA DR	1,250	40	50,000	A - Arterial	A - AC	81	19.92
SCHULT	70	SCHULTE RD	CORRAL HOLLOW RD	5085 FT W/O CORRAL HOLLOW RD	5,085	22	111,870	A - Arterial	A - AC	60	10.62
SCHULT	75	SCHULTE RD	8813 W/O LAMMERS RD	HANSEN RD	2,384	60	143,040	A - Arterial	A - AC	52	7.27
SCHULT	80	SCHULTE RD	HANSEN RD	CANAL	1,297	40	51,880	A - Arterial	A - AC	43	4.26
SCHULT	85EB	SCHULTE RD	MOUNTAIN HOUSE PKWY	CANAL	4,083	48	195,984	A - Arterial	A - AC	53	7.65
SCHULT	85WB	SCHULTE RD	CANAL	MOUNTAIN HOUSE PKWY	4,083	38	155,154	A - Arterial	A - AC	77	21.29
SCOTCH	10	SCOTCH PINE CT	DEERWOOD LN	END	310	36	13,160	R - Residential/Local	A - AC	27	0.55
SCOTT	10	SCOTT ST	HOLDER LN	TAMMI CT	274	32	8,768	R - Residential/Local	A - AC	40	5.58
SEKERA	10	SEKERA CT	CENTRE COURT DR	END	258	32	10,720	R - Residential/Local	A - AC	82	27.10
SENTIN	10	SENTINEL DR	E/O MUIR CT	S/O CATHEDRAL WY	1,036	44	45,584	C - Collector	A - AC	81	18.53
SEQUOI	05	SEQUOIA BL	W END	ALDEN GLEN DR	120	32	3,840	R - Residential/Local	A - AC	38	4.79
SEQUOI	10	SEQUOIA BL	ALDEN GLEN	PEACOCK CT	578	40	23,120	C - Collector	A - AC	24	0.00
SEQUOI	20	SEQUOIA BL	PEACOCK CT	142' W OF HICKORY AV	616	40	24,640	C - Collector	A - AC	29	0.67
SEQUOI	30	SEQUOIA BL	142' W OF HICKORY AV	BEECHNUT ST	950	36	34,200	C - Collector	A - AC	80	15.95
SEQUOI	40	SEQUOIA BL	BEECHNUT ST	227' N OF WILLOW WY	746	38	28,348	C - Collector	A - AC	40	2.98
SEQUOI	50	SEQUOIA BL	227' N OF WILLOW WY	CENTRE COURT DR	704	39	27,456	C - Collector	O - AC/AC	75	19.86
SEVILL	10	SEVILLE DR	MADERA DR	TONY STUITT DR	520	32	16,640	R - Residential/Local	A - AC	49	9.68
SHADCT	10	SHADOWOOD CT	N END	S END / CDS	515	32	16,480	R - Residential/Local	A - AC	49	9.42
SHADLN	10	SHADOWOOD LN	SHADOWOOD CT	TEAKWOOD WY	185	32	5,920	R - Residential/Local	A - AC	81	26.50
SHAKES	10	SHAKESPEARE CT	N END	MT DIABLO AV	392	32	12,544	R - Residential/Local	A - AC	77	24.42
SHAMWY	10	SHAMROCK WY	GANDY DANCER DR	MURRIETA WY	664	40	26,560	C - Collector	A - AC	84	17.69
SHAWCT	10	SHAW CT	RUSSELL ST	END	310	32	9,920	R - Residential/Local	A - AC	88	31.23
SHEACT	10	SHEA CT	REIDS WY	W END CDS	180	32	5,760	R - Residential/Local	A - AC	90	32.16

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
SHELBO	10	SHELBORNE DR	SYCAMORE PKWY	HIGHGATE LN	1,147	32	38,104	R - Residential/Local	A - AC	86	30.06
SHENAN	10	SHENANDOAH ST	EVERGLADES LN	MT RUSHMORE AV	513	32	16,416	R - Residential/Local	A - AC	37	4.06
SHOCT	10	SHOFIELD CT	BROOKS LN	EAST END	298	32	9,536	R - Residential/Local	A - AC	77	27.59
SHOLN	10	SHOFIELD LN	PRESIDIO LN	BROOKS LN	554	32	17,728	R - Residential/Local	A - AC	60	14.56
SIENPK	10	SIENNA PARK DR	WILLOW PARK LN	SYCAMORE PKWY	160	32	3,808	R - Residential/Local	A - AC	68	19.14
SIENPK	20	SIENNA PARK DR	SYCAMORE PKWY	ROBERT L SMITH DR	974	32	29,792	R - Residential/Local	A - AC	82	27.68
SILKWO	10	SILKWOOD LN	CENTRAL AV	ASHLAND DR	620	36	22,320	UL - Urban Local (7)	A - AC	32	2.29
SILVTL	10	SILVER TAIL PL	FOX WOOD DR	S END	644	32	20,608	R - Residential/Local	A - AC	63	17.02
SILVER	10	SILVERBERRY ST	NIVENS ST	MEADOW BROOK LN	302	32	11,664	R - Residential/Local	A - AC	79	25.20
SIMMS	10	SIMMS LN	MONTGOMERY LN	HARRIS LN	430	32	13,760	R - Residential/Local	A - AC	66	18.65
SIRLAN	10	SIR LANCELOT CT	THIRD ST	E END	392	32	14,544	R - Residential/Local	A - AC	73	21.56
SKYLWY	10	SKYLARK WY	GRANT LINE RD	STONEBRIDGE DR	4,353	69	300,357	C - Collector	A - AC	0	0.00
SLOAN	10	SLOAN CT	W END	HOLLY DR	437	37	16,169	UL - Urban Local (7)	A - AC	12	0.00
SMOKEY	10	SMOKEY LN	COLONIAL LN	TETON LN	265	32	8,480	R - Residential/Local	A - AC	82	27.68
SOLOCT	10	SOLOMON CT	SOLOMON LN	END	420	32	17,029	R - Residential/Local	A - AC	82	27.17
SOLOLN	10	SOLOMON LN	MAMIE ANDERSON LN	CROSSROADS DR	393	40	15,720	C - Collector	O - AC/AC	73	17.18
SOTO	10	SOTO CT	THELMA LP	EAST END	291	30	8,730	R - Residential/Local	A - AC	55	11.67
SOUTH	15	SOUTH ST	WEST ST	CENTRAL AV	1,230	34	41,820	R - Residential/Local	A - AC	62	14.44
SOUTH	30	SOUTH ST	CENTRAL AV	D ST	400	34	13,600	R - Residential/Local	O - AC/AC	61	17.26
SOUTCT	10	SOUTHBROOK CT	SOUTHBROOK ST	END	130	32	11,059	R - Residential/Local	A - AC	83	27.80
SOUTST	10	SOUTHBROOK ST	LOWELL AV	DORSET LN	482	32	14,688	R - Residential/Local	A - AC	46	7.77
SOUZA	10	SOUZA WY	THELMA LP	ANTONIO LP	437	30	13,110	UL - Urban Local (7)	A - AC	53	11.19
SPARRO	10	SPARROW CT	BLACKSTONE DR	SOUTH END	309	32	9,888	R - Residential/Local	A - AC	88	31.25
SPENCE	10	SPENCER LN	CROSSROADS DR	END	977	32	36,743	R - Residential/Local	A - AC	53	11.21
SPRTCML X	05	SPORTS COMPLEX	SIDE OF 11TH STREET	GATE (ADJACENT TO JEFFERSON PKWY)	672	60	40,320	O - Other	A - AC	79	30.05
SPRTCML X	10	SPORTS COMPLEX	SIDE OF 11TH STREET	ACCESS ROAD SOTH END (ADJACENT TO CROSSROADS DR)	654	62	40,548	O - Other	A - AC	76	26.83
SPRTCML X	15	SPORTS COMPLEX	PARKING LOT ADJACENT TO JEFFERSON	PARKING LOT ADJACENT TO CROSSROADS	1,406	18	25,308	O - Other	A - AC	61	14.89
SPRTCML X	20	SPORTS COMPLEX	ACCESS ROAD	END	140	60	8,400	O - Other	A - AC	74	24.87
SPRCRC	10	SPRING CREEK CT	BRIDLE CREEK CR	END	110	46	7,817	R - Residential/Local	A - AC	80	25.89
SPRING	10	SPRING CT	W END	E END	895	32	28,640	R - Residential/Local	A - AC	72	21.40
SPRHIL	10	SPRING HILL CT	DORSET LN	END	413	32	18,916	R - Residential/Local	A - AC	61	15.27
SPRVLY	10	SPRING VALLEY WY	FOOTHILL RANCH DR	JENNI LN	588	32	18,816	R - Residential/Local	A - AC	72	20.85

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
STCLPL	10	ST CLAIR PL	EASTLAKE CIR	BANKSTON DR	400	32	12,800	R - Residential/Local	A - AC	73	24.44
STEMCT	10	ST EMILLION CT	AMATCHI DR	E END CDS	330	32	10,560	R - Residential/Local	A - AC	79	29.34
STSMART	10	ST MARTINS WY	GLENCREEK DR	SHELBORNE DR	374	32	11,968	R - Residential/Local	A - AC	94	33.70
STAGS	10	STAGS LEAP CT/LN	W END	ALDEN GLEN RD	830	32	29,664	R - Residential/Local	A - AC	79	25.25
STALSB	10	STALSBURG DR	N END	470' N/O VENTANA AVE	635	40	25,400	C - Collector	A - AC	62	9.36
STALSB	20	STALSBURG DR	470' N/O VENTANA AVE	DEBORNE LN	700	40	28,000	C - Collector	A - AC	92	21.84
STANDR	10	STANDRIDGE RD/CT	DUNCAN DR	SE END	990	34	33,660	R - Residential/Local	A - AC	55	12.08
STARFL	10	STARFLOWER DR	CORRAL HOLLOW RD	128' N/O BUTTERCUP LN	2,207	44	97,108	C - Collector	A - AC	77	14.48
STARFL	20	STARFLOWER DR	128' N/O BUTTERCUP LN	BUTTERCUP LN	128	36	4,608	R - Residential/Local	A - AC	84	28.93
STEINB	10	STEINBECK WY	RUSSELL ST	TRACY BL	276	32	8,832	UL - Urban Local (7)	A - AC	80	26.39
STEVEC	10	STEVEN BRIDGES CT	GOLDEN LEAF LN	SOUTH END	220	32	7,040	R - Residential/Local	A - AC	84	34.85
STEVEL	10	STEVEN BRIDGES LN	PATRICK MCCAFFREY SR AVE	GOLDEN LEAF LN	540	32	17,280	R - Residential/Local	A - AC	79	28.22
STONEB	10	STONEBRIDGE DR	MARIANI CT	MACARTHUR DR	647	40	25,880	C - Collector	A - AC	63	9.16
STONEB	20	STONEBRIDGE DR	MACARTHUR DR	SKYLARK WY	1,005	63	63,315	C - Collector	A - AC	0	0.00
STONEY	10	STONEY CREEK CT	BRIDLE CREEK CR	END	225	32	12,051	R - Residential/Local	A - AC	83	27.80
STOREY	10	STOREY CT	BEN INGRAM LN	END	233	32	9,456	R - Residential/Local	A - AC	79	29.77
STRACT	10	STRAWBERRY CT	STRAWBERRY PL	END	140	28	3,920	R - Residential/Local	A - AC	62	16.82
STRAPL	10	STRAWBERRY PL	HERITAGE PL	POTSGROVE PL	440	32	14,080	R - Residential/Local	A - AC	12	0.00
SUDELE	10	SUDELEY DR	SYCAMORE PKWY	DARBY DR	400	32	12,800	R - Residential/Local	A - AC	83	28.24
SUELLE	20	SUELLEN DR	LINCOLN BL	110' W OF GEORGIA DR	1,130	36	40,680	UL - Urban Local (7)	A - AC	56	13.35
SUELLE	30	SUELLEN DR	110' W OF GEORGIA DR	ATLANTA DR	643	36	23,148	UL - Urban Local (7)	A - AC	44	7.30
SUGARD	10	SUGAR RD	TRACY BLVD	HOLLY DR	2,611	28	73,108	A - Arterial	A - AC	31	1.47
SULTAN	10	SULTANA DR	DRAKE WY	BUTTE WY	1,000	37	37,000	UL - Urban Local (7)	A - AC	36	3.76
SUMRLN	10	SUMMER LN	ELEVENTH ST	111 FT S OF GARRETT CT	1,366	40	54,640	C - Collector	A - AC	80	15.95
SUMRLN	20	SUMMER LN	111 FT S OF GARRETT CT	BRITTANY WY	1,080	40	43,200	C - Collector	A - AC	72	12.49
SUMMER	10	SUMMERSET DR	HOBOKEN DR	RAY HARVEY DR	223	32	7,136	R - Residential/Local	A - AC	83	28.24
SUMMCT	10	SUMMERTIME CT	GLACIER ST	E END	271	32	10,672	R - Residential/Local	A - AC	55	12.73
SUMMDR	10	SUMMERTIME DR	BRYCE WY	GLACIER ST	838	32	26,816	R - Residential/Local	A - AC	69	19.57
SUNNYS	10	SUNNYSIDE LN	CREPE MYRTLE	ENGLISH OAK AV	1,072	32	34,304	R - Residential/Local	A - AC	66	19.20
SUNPE	10	SUNPEAK LN	MAPLEGROVE LN	LAURELGROVE LN	313	32	10,016	R - Residential/Local	A - AC	51	10.42
SUNRIS	10	SUNRISE CT	PATCH LN	E END	304	32	9,728	R - Residential/Local	A - AC	75	23.15
SUNSET	10	SUNSET WY	HINTZ AV	END	514	34	19,096	R - Residential/Local	O - AC/AC	78	27.78
SUPECT	10	SUPERIOR CT	ERIE CT	END	545	32	19,440	R - Residential/Local	A - AC	65	18.47

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
SUPEDR	10	SUPERIOR DR	EASTLAKE CR	SUPERIOR CT	255	32	8,160	R - Residential/Local	A - AC	58	13.85
SURREY	10	SURREY DR	BRANNON DR	CLOVER RD	280	36	11,580	UL - Urban Local (7)	A - AC	44	7.07
SWARTH	10	SWARTHOUT CT	W END	E END	710	37	27,270	R - Residential/Local	A - AC	55	12.05
SYCAMO	10	SYCAMORE PKWY	SCHULTE RD	MONUMENT DR	2,001	46	89,852	UMiA - Urban Minor Arterial (4)	A - AC	77	18.03
SYCAMO	20	SYCAMORE PKWY	MONUMENT	CENTRAL AV	2,201	52	111,026	UMiA - Urban Minor Arterial (4)	A - AC	73	16.19
SYCAMO	30	SYCAMORE PKWY	CENTRAL AV	VALPICO RD	1,219	52	62,324	UMiA - Urban Minor Arterial (4)	A - AC	77	18.03
SYCAMO	40	SYCAMORE PKWY	VALPICO RD	140' NW OF WINDHAM	2,156	56	120,736	UMiA - Urban Minor Arterial (4)	A - AC	72	15.66
SYCAMO	50	SYCAMORE PKWY	140' NW OF WINDHAM	TRACY BL	1,472	35	51,520	UMiA - Urban Minor Arterial (4)	A - AC	76	17.49
TAFTAV	10	TAFT AV	11TH ST	6TH ST	1,040	32	33,280	R - Residential/Local	O - AC/AC	76	29.82
TAHOE	10	TAHOE CR	NW EYEBROW	NE EYEBROW	1,091	32	34,912	R - Residential/Local	A - AC	80	26.36
TAHOE	20	TAHOE CR	NE EYEBROW	SE EYEBROW	1,165	32	37,280	R - Residential/Local	A - AC	79	25.77
TAHOE	30	TAHOE CR	SE EYEBROW	SW EYEBROW	1,091	32	34,912	R - Residential/Local	A - AC	83	28.02
TAHOE	40	TAHOE CR	SW EYEBROW	NW EYEBROW	1,165	32	37,280	R - Residential/Local	A - AC	82	27.48
TAMARI	10	TAMARISK LN	WINDSONG DR	CHERRY BLOSSOM LN	860	32	27,520	R - Residential/Local	A - AC	52	10.50
TAMMI	10	TAMMI CT	SCOTT ST	E END / CDS	900	34	32,600	R - Residential/Local	A - AC	37	4.37
TANTLN	10	TANTAROS LN	BUNGALOWS DR	PRESTON WY	385	31	11,935	R - Residential/Local	A - AC	85	30.58
TANYA	10	TANYA LN	WINDSONG	DALEHURST LN	397	32	12,704	R - Residential/Local	A - AC	65	18.47
TARROG	10	TARROGANA DR	CARMEL WY	YOSEMITE DR	1,360	37	54,919	UL - Urban Local (7)	A - AC	37	4.35
TASSAJ	10	TASSAJARA CT	W END	ALTAMONT DR	320	32	12,240	R - Residential/Local	A - AC	76	27.63
TAYLOR	10	TAYLOR LN	KENNEDY PL	JEFFERSON PKWY	382	32	12,224	R - Residential/Local	A - AC	41	5.86
TEAKCT	10	TEAKWOOD CT	END	SHADOWOOD LN	192	32	7,144	R - Residential/Local	A - AC	83	27.77
TEAKWY	10	TEAKWOOD WY	SHADOWOOD LN	FIELDVIEW DR	411	32	13,152	R - Residential/Local	A - AC	78	24.58
TEAKWY	20	TEAKWOOD WY	FIELDVIEW DR	MAPLEGROVE LN	348	32	11,136	R - Residential/Local	A - AC	39	4.99
TENEYA	10	TENEYA CT	YOSEMITE DR	NORTH END	186	32	5,952	R - Residential/Local	A - AC	81	30.55
TENNCT	10	TENNIS CT	TENNIS LN	NORTH END	304	32	11,728	R - Residential/Local	A - AC	74	24.55
TENNIS	10	TENNIS LN	CORRAL HOLLOW RD	LAURIANA LANE	1,656	40	66,240	C - Collector	A - AC	52	5.98
TENNIS	2	TENNIS LN	BARCELONA LN	75' W/O DEFENDER	671	40	26,840	C - Collector	O - AC/AC	85	26.53
TENNIS	20	TENNIS LN	LAURIANA PKWY	HICKORY AV	1,120	40	44,800	C - Collector	A - AC	45	4.18
TENNIS	30	TENNIS LN	HICKORY AV	REDWOOD AV	580	40	23,200	C - Collector	A - AC	62	8.88
TENNIS	40	TENNIS LN	REDWOOD AV	TRACY BL	1,931	38	73,378	C - Collector	O - AC/AC	26	0.20
TENNIS	5	TENNIS LN	CORAL HOLLOW RD	BARCELONA LN	1,010	40	40,400	C - Collector	A - AC	77	14.57
TENNIS	50	TENNIS LN	TRACY BLVD	WILLIAM PISHNER DR	664	40	25,080	C - Collector	A - AC	70	11.68
TENNIS	6	TENNIS LN	75' W/O DEFENDER LN	WEST END	1,198	40	47,920	C - Collector	A - AC	52	6.02

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
TERRAN	10	TERRA NOVE CT	CYPRESS DRIVE	SOUTH END	315	32	12,080	R - Residential/Local	A - AC	84	28.43
TETON	10	TETON LN	SPRING CT	SMOKEY LN	520	32	16,640	R - Residential/Local	A - AC	61	16.26
THELMA	10	THELMA LP	ORMONDE ST	ORMONDE ST	1,501	38	57,038	UL - Urban Local (7)	A - AC	82	27.14
THICCT	10	THICKET CT	HUNTERS TRAIL	E END	484	32	18,592	R - Residential/Local	A - AC	43	6.90
THICLN	10	THICKET LN	W END	HUNTERS TRAIL	808	32	27,873	R - Residential/Local	A - AC	43	6.90
THOMAS	10	THOMAS DEHAVEN	W END	TENNIS LN	1,850	32	67,817	R - Residential/Local	A - AC	60	15.04
THRALN	100	THRASHER DR	WEST END	BENTLY LN	500	31	15,500	R - Residential/Local	A - AC	89	37.22
TIOGA	10	TIOGA WY	KAPAREIL DR	AMARETTO DR	426	36	15,336	UL - Urban Local (7)	A - AC	19	0.00
TOLBER	10	TOLBERT DR	CROSSROADS DR	752 FT E OF CROSSROADS DR	752	36	27,072	UL - Urban Local (7)	A - AC	77	23.95
TOLBER	20	TOLBERT DR	752 FT E OF CROSSROADS DR	171 FT W OF MANLEY DR	239	36	8,604	UL - Urban Local (7)	A - AC	55	12.30
TOLBER	30	TOLBERT DR	171 FT W OF MANLEY DR	MANLEY DR	171	36	6,156	UL - Urban Local (7)	A - AC	48	8.73
TOMFCT	10	TOM FOWLER CT	SUDELEY DR	END	325	32	12,000	R - Residential/Local	A - AC	81	26.97
TOMFDR	10	TOM FOWLER DR	FARNHAM DR	WINDHAM DR	1,205	36	43,380	R - Residential/Local	A - AC	86	30.06
TOMFDR	20	TOM FOWLER DR	WINDHAM DR	SUDELEY DR	800	32	25,600	R - Residential/Local	A - AC	67	20.23
TONICT	10	TONI CT	ERNEST DR	END	190	32	8,270	R - Residential/Local	A - AC	79	25.18
TONILN	10	TONI LN	MARY JANE LN	ERNEST DR	250	32	8,000	R - Residential/Local	A - AC	83	27.73
TONYST	10	TONY STUITT DR	N END	SEVILLE DR	415	32	15,864	R - Residential/Local	A - AC	60	15.14
TOSTE	10	TOSTE RD	GRANT LINE RD	SW END	950	37	35,150	UL - Urban Local (7)	A - AC	8	0.00
TOULCT	10	TOULOUSE CT	AMATCHI DR	E END CDS	326	32	10,432	R - Residential/Local	A - AC	77	28.21
TOULST	10	TOULOUSE ST	MONIQUE ST	AMATCHI DR	255	32	8,160	R - Residential/Local	A - AC	80	30.53
TRACCT	10	TRACY JEAN CT	N END	S END	447	32	21,446	R - Residential/Local	A - AC	82	27.68
TRACDR	10	TRACY JEAN DR	TRACY JEAN CT	ROBERT GABRIEL DR	246	36	8,856	UL - Urban Local (7)	A - AC	82	27.69
TRADCT	10	TRADITIONS CT	JUNIOR HARRINGTON WAY	NORTH END	465	32	14,880	R - Residential/Local	A - AC	79	28.38
TRADIT	10	TRADITIONS ST	E FERDINAND ST	JUNIOR HARRINGTON WAY	1,004	32	32,128	R - Residential/Local	A - AC	81	26.54
TRAVAO	10	TRAVAO LN	GRANT LINE RD	CAMELIA DR	395	44	16,612	C - Collector	A - AC	12	0.00
TREACT	10	TREANA CT	LASATA DR	S END CDS	487	32	15,584	R - Residential/Local	A - AC	90	32.16
TREEHA	10	TREEHAVEN LN	AUTUMN MEADOW LN	PROMENADE CR	631	32	20,192	R - Residential/Local	A - AC	83	27.80
TRESTL	10	TRESTLE GLEN CT	GLENBRIAR CR	E END	261	32	8,352	R - Residential/Local	A - AC	90	32.16
TRINIT	10	TRINITY PL/CT	EASTLAKE CR	END	316	32	10,112	R - Residential/Local	A - AC	76	23.78
TROPAZ	10	TROPAZ LN	ROXBURY DR	CHATEAU LN	2,180	32	69,760	R - Residential/Local	A - AC	74	25.98
TUDOR	10	TUDOR WY	CHARLEMAGNE LN	S END	304	32	11,728	R - Residential/Local	A - AC	71	20.68
TULARE	10	TULARE DR/CT	END	CRATER PL	1,279	32	40,928	R - Residential/Local	A - AC	71	23.22
TULLOC	10	TULLOCH DR	LYNN W RIFFLE ST	MCKENNA PL	1,332	32	42,624	R - Residential/Local	A - AC	77	24.41

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
TUNGDR	10	TUNG NGUYEN DR	VENTANA LN	DERONE LN	275	30	8,250	R - Residential/Local	A - AC	92	32.94
TURNST	10	TURNSTONE ST	N END	WOODCREST CT	86	32	2,752	R - Residential/Local	A - AC	70	20.20
TWAIN	10	TWAIN CT	WILLIAMS ST	END	246	32	11,572	R - Residential/Local	A - AC	93	33.51
TWINCR	10	TWIN CREEKS CT/LN	SAGEWOOD LN	END	556	32	22,163	R - Residential/Local	A - AC	29	1.10
TWINCT	10	TWIN OAKS CT	TWIN OAKS DR	N END CDS	462	32	14,784	R - Residential/Local	A - AC	87	30.63
TWINDR	10	TWIN OAKS DR	WINDSONG DR	TWIN OAKS CT	1,070	32	34,240	R - Residential/Local	A - AC	63	16.43
TYLER	10	TYLER CT	ROBERT GABRIEL DR	S END	166	32	9,264	R - Residential/Local	A - AC	82	27.68
UNIONLN	10	UNION LN	MILTON JENSEN WY	OVERLAND LN	235	20	4,700	R - Residential/Local	A - AC	94	33.61
VALCOU	10	VALCOURT WY	GLENCREEK DR	SHELBORNE DR	349	32	12,568	R - Residential/Local	A - AC	83	28.24
VALENC	10	VALENCIA DR/CT	OGDEN SANNAZOR DR	END OF CT / SOUTH	592	32	25,216	R - Residential/Local	A - AC	50	10.17
VALENT	10	VALENTINO CT	KAVANAGH AV	S END	143	35	6,881	R - Residential/Local	A - AC	69	19.61
VALERI	10	VALERIE LN	SCHEIGLER DR	450 FT E OF SCHEIGLER DR	450	34	15,300	R - Residential/Local	A - AC	46	7.94
VALERI	20	VALERIE LN	450 FT E OF SCHEIGLER DR	LINCOLN BLVD	469	34	15,946	R - Residential/Local	A - AC	11	0.00
VALLE	10	VALLE VISTA DR	CERRO VERDE WY	E END	194	28	5,432	R - Residential/Local	A - AC	25	0.00
VALLER	10	VALLERAND RD	LINCOLN BL	CHESTER DR	996	38	37,848	C - Collector	A - AC	47	4.61
VALLER	20	VALLERAND RD	CHESTER DR	MANOR CT	1,271	36	45,756	C - Collector	A - AC	77	14.53
VALLER	30	VALLERAND RD	MANOR CT	TRACY BL	660	37	24,420	C - Collector	O - AC/AC	55	9.86
VALLER	40	VALLERAND RD	VALLERAND RD AT CORNER	SUMMERGATE DR	103	32	3,296	C - Collector	A - AC	78	14.97
VALLVW	10	VALLEY VIEW WY	FOOTHILL RANCH DR	HILLCREST DR	340	32	10,880	R - Residential/Local	A - AC	84	28.43
VALPIC	10	VALPICO RD	CORRAL HOLLOW RD	400' W/O CAGNEY WY	3,054	20	61,080	A - Arterial	A - AC	0	0.00
VALPIC	100	VALPICO RD	1094 FT W OF CHRISMAN RD	CHRISMAN RD	1,094	53	57,982	A - Arterial	A - AC	81	19.83
VALPIC	20	VALPICO RD	400' W/O CAGNEY WY	TRACY BL	2,612	66	172,971	A - Arterial	A - AC	39	3.86
VALPIC	25	VALPICO RD	TRACY BLVD	1250 FT E/O TRACY BLVD	1,250	60	75,000	A - Arterial	A - AC	69	14.33
VALPIC	40	VALPICO RD	1250 FT E/O TRACY BLVD	1610 FT E/O TRACY BLVD	360	52	18,720	A - Arterial	A - AC	30	1.32
VALPIC	45	VALPICO RD	1610 FT E/O TRACY BLVD	2515 FT E/O TRACY BLVD	905	32	28,960	A - Arterial	O - AC/AC	34	2.36
VALPIC	55	VALPICO RD	2515 FT E/O TRACY BLVD	270 FT W/O GLENBRIAR DR	1,030	36	37,080	A - Arterial	A - AC	59	11.22
VALPIC	60	VALPICO RD	270 FT W/O GLENBRIAR DR	MACARTHUR DR	1,470	60	88,200	A - Arterial	A - AC	70	14.76
VALPIC	75	VALPICO RD	MACARTHUR DR	FAIROAKS DR	2,657	45	119,565	A - Arterial	A - AC	67	13.47
VALPIC	90	VALPICO RD	FAIROAKS RD	1094 FT W OF CHRISMAN RD	1,527	45	68,715	A - Arterial	A - AC	55	9.43

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
VELASQ	10	VELASQUEZ LN	FIELDVIEW DR	LARA CT	575	32	18,400	R - Residential/Local	A - AC	77	23.95
VENECT	10	VENETO CT	VENETO LN	S END	407	32	19,923	R - Residential/Local	A - AC	66	19.29
VENELN	10	VENETO LN	MARIE ANGELA DR (ROB. GAB. DR)	MABEL JOSEPHINE DR	715	36	25,740	UL - Urban Local (7)	A - AC	78	25.13
VENTADR	10	VENTANA DR	MACARTHUR DR	STALSBURG DR	1,200	31	37,200	R - Residential/Local	A - AC	91	43.46
VERALN	10	VERA LN	JENNIFER WY	ANNIE WY	225	32	7,200	R - Residential/Local	A - AC	83	27.80
VERAND	10	VERANDA CT	DORSET LN	END	282	32	15,306	R - Residential/Local	A - AC	78	24.61
VERNON	10	VERNON BERRY LN	WILLOW PARK LN	WEeping WILLOW LN	345	32	11,040	R - Residential/Local	A - AC	83	28.02
VERONA	10	VERONA CT	MARIE ANGELA DR (ROB GAB DR)	W END	187	32	10,354	R - Residential/Local	A - AC	82	27.68
VERSAI	10	VERSAILLES CT	N END	CHARLEMAGNE LN	347	32	15,208	R - Residential/Local	A - AC	77	24.42
VICTCT	10	VICTOR CT	BAIGORRY ST	E END CDS	170	32	5,440	R - Residential/Local	A - AC	76	27.12
VICTOR	10	VICTORIA ST	ISABELLA ST	CENTRAL AV	704	32	22,528	R - Residential/Local	A - AC	74	22.11
VILLAG	10	VILLAGE DR	DEERWOOD LN	CENTRAL AV	926	36	33,336	C - Collector	A - AC	84	17.69
VINEWO	10	VINEWOOD WY	TREEHAVEN LN	ASH TREE WY	546	32	17,472	R - Residential/Local	A - AC	80	25.86
VINTAG	10	VINTAGE CT	N END	S END	655	32	24,960	R - Residential/Local	A - AC	79	25.77
VIOLPL	10	VIOLET PL	REGIS DR	BONSAI AV	609	32	19,488	R - Residential/Local	A - AC	66	18.57
VIVICT	10	VIVIAN CT	VIVIAN LN	E END	397	32	18,293	R - Residential/Local	A - AC	85	29.02
VIVILN	10	VIVIAN LN	FIELDVIEW DR	LARA LN	506	32	16,192	R - Residential/Local	A - AC	66	18.65
WAGNER	10	WAGNER COURT / WAY	WEST END	EAST END	502	32	18,064	R - Residential/Local	A - AC	44	6.42
WAGTAI	10	WAGTAIL DR	JAEGER ST	MACARTHUR DR	1,176	40	47,040	C - Collector	A - AC	80	15.75
WALL	10	WALL ST	20TH ST	WHITTIER AV	392	32	12,544	R - Residential/Local	A - AC	65	17.16
WALL	20	WALL ST	WHITTIER AV	LOWELL AV	627	32	20,064	R - Residential/Local	A - AC	69	20.21
WALL	30	WALL ST	LOWELL AV	S END	315	34	10,710	R - Residential/Local	O - AC/AC	73	27.79
WALL	35	WALL ST	CARLTON AV	BEVERLY PL (W)	310	32	9,920	R - Residential/Local	A - AC	22	0.00
WALL	45	WALL ST	BEVERLY PL (W)	S END	350	32	11,200	R - Residential/Local	O - AC/AC	75	29.98
WALL	50	WALL ST	EATON AV	HIGHLAND AV	565	37	20,905	UL - Urban Local (7)	A - AC	7	0.00
WALL	60	WALL ST	HIGHLAND AV	11TH ST	600	32	19,200	R - Residential/Local	P - PCC	12	0.00
WALL	70	WALL ST	10TH ST	END	280	22	6,160	R - Residential/Local	A - AC	19	0.00
WALNUT	10	WALNUT AV	N END	HIGHLAND AV	150	24	3,600	R - Residential/Local	C - AC/PCC	81	29.90
WALNUT	20	WALNUT AV	HIGHLAND AV	12TH ST	434	24	10,416	R - Residential/Local	P - PCC	38	7.71
WALNUT	30	WALNUT AV	12TH ST	11TH ST	290	24	6,960	R - Residential/Local	C - AC/PCC	11	0.00
WAVERL	10	WAVERLY CT	LOWELL AV	S END	440	33	14,520	R - Residential/Local	A - AC	48	8.79
WAYLIN	10	WAYLINN LN	PEERLESS WY	ALISHA LN	313	32	10,016	R - Residential/Local	A - AC	29	1.23
WEEPCT	10	WEeping WILLOW CT	WEeping WILLOW LN	END	183	32	9,014	R - Residential/Local	A - AC	83	28.02
WEEPLN	10	WEeping WILLOW LN	VERNON BERRY LN	SCHULTE RD	504	32	14,720	R - Residential/Local	A - AC	82	33.28

Street ID	Section ID	Street Name	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
WFERDI	10	WEST FERDINAND ST	ISBELLA ST	CENTRAL AV	511	40	20,440	UL - Urban Local (7)	A - AC	69	19.10
WEST	10	WEST ST (N)	11TH ST	6TH ST	1,256	18	22,608	R - Residential/Local	O - AC/AC	79	33.69
WEST	20	WEST ST (S)	4TH ST	SOUTH ST	600	34	20,400	R - Residential/Local	O - AC/AC	48	10.08
WEST	30	WEST ST (S)	SOUTH ST	MT DIABLO RD	364	32	11,648	R - Residential/Local	O - AC/AC	36	4.48
WESTCL	10	WESTCLIFF LN	LANKERSHIRE DR	KENSINGTON LN	462	32	14,784	R - Residential/Local	A - AC	57	12.78
WESTGA	10	WESTGATE DR	LAMMERS RD	ANTONIO LP	417	38	13,908	UL - Urban Local (7)	A - AC	68	20.14
WESTLE	10	WESTLEIGH CT	W END	VALLERAND ST	252	32	10,168	R - Residential/Local	A - AC	81	26.46
WHETCT	10	WHEAT CT	WHEAT LN	END	445	32	18,238	R - Residential/Local	A - AC	87	30.63
WHETLN	10	WHEAT LN	SUNNYSIDE LN	CHERRY BLOSSOM LN	696	32	22,272	R - Residential/Local	A - AC	72	24.12
WHIGMA	10	WHIGHAM CT	MONTGOMERY LN	EAST END	402	32	14,864	R - Residential/Local	A - AC	76	26.55
WHIRCT	10	WHIRLAWAY CT	WHIRLAWAY LN	S END CDS	100	56	5,600	R - Residential/Local	A - AC	87	30.63
WHIRLN	10	WHIRLAWAY LN	ENCANTO LN	WHISPERING WIND DR	1,730	32	55,360	R - Residential/Local	A - AC	85	29.47
WHISDR	10	WHISPERING WIND DR	TRACY BLVD	WHIRAWAY LN	3,320	48	159,360	C - Collector	A - AC	55	6.96
WHISDR	15	WHISPERING WIND DR	TRACY BLVD	REGIS DR	676	36	24,336	C - Collector	A - AC	72	13.56
WHISDR	20	WHISPERING WIND DR	WHIRAWAY LN	MIDDLEFIELD DR	495	48	23,760	C - Collector	A - AC	75	13.55
WHITE	10	WHITE HAVEN CT	EGRET DR	END	165	32	9,384	R - Residential/Local	A - AC	83	28.35
WHITMA	10	WHITMAN CT	RUSSELL ST	END	198	32	8,440	R - Residential/Local	A - AC	81	27.03
WHITNE	10	WHITNEY CT	ROBERT GABRIEL DR	S END	225	32	11,358	R - Residential/Local	A - AC	76	23.86
WHITTI	10	WHITTIER AV	TRACY BL	HOLLY DR	2,426	32	77,632	C - Collector	A - AC	76	14.09
WHITTI	20	WHITTIER AV	HOLLY DR	EAST ST	1,280	36	46,080	C - Collector	O - AC/AC	78	22.20
WHITHM	10	WHITTINGHAM DR	FARNHAM DR	NEWBURY DR	637	32	22,884	R - Residential/Local	A - AC	84	28.86
WILAME	10	WILAMETTE CT	STRAWBERRY PL	END	340	28	9,520	R - Residential/Local	A - AC	21	0.00
WILBAN	10	WILBANKS LN	ROBERT L SMITH DR	END	89	32	2,848	R - Residential/Local	A - AC	84	28.93
WILDPL	10	WILD PLUM WY	WOODLAND LN	ASH TREE WY	333	32	10,656	R - Residential/Local	A - AC	83	27.80
WILLPI	10	WILLIAM PISHNER JR	CENTRE COURT DR	BURLIGTON DR	453	32	14,496	R - Residential/Local	A - AC	84	28.98
WILLCT	10	WILLIAMS CT	WILLIAMS ST	END	222	32	8,413	R - Residential/Local	A - AC	60	15.59
WILLST	10	WILLIAMS ST	CHRISTY ST	RUSSELL ST	805	36	28,980	UL - Urban Local (7)	A - AC	55	12.63
WILLCR	10	WILLOW CREEK DR	BRISTLECONE DR	DEERWOOD LN	900	36	32,400	UL - Urban Local (7)	A - AC	20	0.00
WILLPK	10	WILLOW PARK LN/CT	VERNON BERRY LN	END	498	32	15,936	R - Residential/Local	A - AC	83	28.02
WILLOW	10	WILLOW WY	CHESTNUT AV	SEQUOIA BL	200	34	6,800	R - Residential/Local	A - AC	73	21.46
WILLGL	10	WILLOWGLEN CT	W END	SAVANNA DR	225	32	9,200	R - Residential/Local	A - AC	75	23.15
WILSON	15	WILSON AV	W BEVERLEY PL	EATON AV	548	36	19,728	UL - Urban Local (7)	A - AC	44	7.07
WILSON	20	WILSON AV	EATON AV	12TH ST	910	36	32,760	UL - Urban Local (7)	A - AC	66	17.89
WIMBLE	10	WIMBLEDON/DAVIS	TENNIS LN	RENOWN DR	900	36	32,400	UL - Urban Local (7)	A - AC	27	0.68

Street ID	Section ID	Street Name CUP	From	To	Length	Width	Area	Functional Class	Surface Type	Current PCI	Remaining Life
WINDWY	10	WINDCHIME WY	BONSAI AV	DIETRICK AV	740	32	23,680	R - Residential/Local	A - AC	88	31.18
WINDEL	10	WINDELER AV	11TH ST	6TH ST	1,112	24	26,688	R - Residential/Local	O - AC/AC	72	25.00
WINDCT	10	WINDHAM CT	W END	WINDHAM DR	315	32	15,584	R - Residential/Local	A - AC	86	30.06
WINDDR	10	WINDHAM DR	SYCAMORE PKWY	WINDHAM CT	450	35	17,200	R - Residential/Local	A - AC	85	29.47
WINSCT	10	WINDSONG CT	WINDSONG DR	S END CDS	201	32	6,432	R - Residential/Local	A - AC	88	31.18
WINDSO	10	WINDSONG DR	TRACY BLVD	ENGLISH OAK AV	1,280	44	56,320	C - Collector	A - AC	88	19.42
WINDSO	20	WINDSONG DR	ENGLISH OAK AV	PEONY DR	2,167	40	86,680	C - Collector	A - AC	85	18.20
WINDSO	30	WINDSONG DR	PEONY DR	CHERRY BLOSSOM LN	381	40	15,240	C - Collector	A - AC	86	18.71
WINDLN	10	WINDY COVE LN	POPPYHILLS LN	WINDSONG DR	316	32	10,112	R - Residential/Local	A - AC	81	26.97
WINNIP	10	WINNIPEG CT	HAROLD SMITH DR	END	272	32	8,704	R - Residential/Local	A - AC	83	28.24
WINSTO	10	WINSTON CT	COLONY DR	END	217	36	9,612	R - Residential/Local	A - AC	28	1.01
WINTCT	10	WINTER CT	PARKSIDE DR	END	340	32	12,880	R - Residential/Local	A - AC	84	28.97
WINTLN	10	WINTER LN	SPRING CT	PARKSIDE DR	925	32	29,600	R - Residential/Local	A - AC	74	22.61
WISTLN	10	WISTERIA LN/CT	W END CDS	DANDELION LOOP	1,064	32	34,048	R - Residential/Local	A - AC	81	26.97
WOODTH	10	WOOD THRUSH CT	SEQUOIA BL	S END	267	32	10,648	R - Residential/Local	A - AC	38	4.79
WOODWY	10	WOODBINE WY	MIA WY	AURORA DR	434	30	13,020	R - Residential/Local	A - AC	85	31.11
WOODCR	10	WOODCREST CT	W END	GOLDEN SPRINGS DR	567	32	18,144	R - Residential/Local	A - AC	51	10.67
WOODLC	10	WOODLAND CT	SOUTH END	NORTH END	811	32	27,952	R - Residential/Local	A - AC	55	11.57
WOODLA	10	WOODLAND LN	WOODLAND CT	PROMENADE CIR	310	32	9,920	R - Residential/Local	A - AC	72	23.63
WOODLA	20	WOODLAND LN	PROMENADE CR	TREEHAVEN LN	679	32	21,728	R - Residential/Local	A - AC	81	26.53
WYMAC	10	WYMAN CT	MORTON WAY	WEST END	152	32	6,864	R - Residential/Local	A - AC	77	27.56
WYMAW	10	WYMAN WAY	MORTON WY	BEN INGRAM LN	266	32	8,512	R - Residential/Local	A - AC	78	28.64
YELLOW	10	YELLOWSTONE AV	GRAND TETON DR	604 FT E OF GRAND TETON DR	604	32	19,328	R - Residential/Local	A - AC	83	27.80
YELLOW	20	YELLOWSTONE AV	604 FT E OF GRAND TETON AV	EVERGLADES LN	685	32	21,920	R - Residential/Local	A - AC	40	5.22
YELLCT	10	YELLOWSTONE CT	YELLOWSTONE AV	END	341	35	11,935	R - Residential/Local	A - AC	76	27.25
YORKSH	10	YORKSHIRE LOOP	FAIRHAVEN CT	CLAREMONT DR	747	32	23,904	R - Residential/Local	A - AC	81	27.05
YORKSH	20	YORKSHIRE LOOP	EGRET DR	CLAREMONT DR	1,629	36	58,644	C - Collector	A - AC	78	14.92
YOSEMI	10	YOSEMITE DR	TARROGANA DR	MACARTHUR DR	2,330	37	86,210	C - Collector	A - AC	16	0.00
YOSEMI	20	YOSEMITE DR	MACARTHUR DR	SENTINEL DR	715	36	25,740	C - Collector	A - AC	83	17.18
YOUNG	10	YOUNG CT	NORTH END	JEFFERSON LN	441	32	16,112	R - Residential/Local	A - AC	78	28.62
ZACHAR	10	ZACHARY CT	MICHAEL DR	END	328	30	13,499	R - Residential/Local	A - AC	73	24.33
ZIONCT	10	ZION CT	PARKSIDE DR	END	320	32	12,240	R - Residential/Local	A - AC	80	26.41

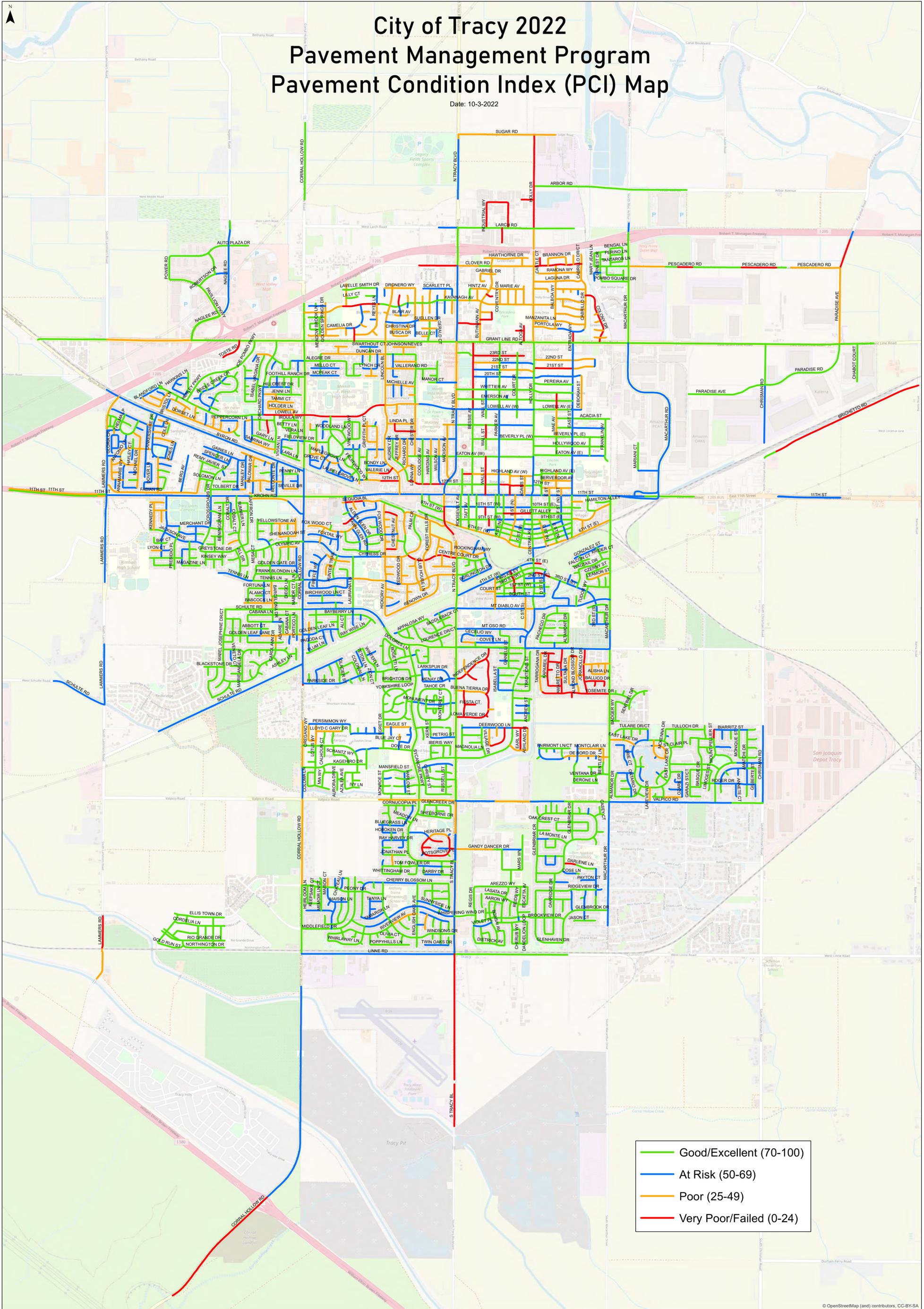
Total Section Length: 1,374,159

Total Section Area:

54,348,608

City of Tracy 2022 Pavement Management Program Pavement Condition Index (PCI) Map

Date: 10-3-2022



- Good/Excellent (70-100)
- At Risk (50-69)
- Poor (25-49)
- Very Poor/Failed (0-24)

0 0.5 1 2 Miles

APPENDIX II

BUDGET ANALYSIS REPORTS

- A. Budget Needs Report - Five Year**
- B. Average PCI by Annual Funding Chart**
- C. Backlog Cost Trend by Annual Funding Chart**
- D. Budget Scenario Cost and Network Summaries**
- E. Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)**

A. NEEDS – PROJECTED PCI/COST SUMMARY – FIVE YEAR

NEEDS - PROJECTED PCI/COST SUMMARY

This report highlights the impact of projected needs funding (and lack thereof) on pavement system condition. The report also provides a cost estimate of the funding needed to bring the streets to an optimal preventive maintenance level. Finally, an “Untreated PCI” is listed. This value is an accurate portrayal of average street condition.

Year:	Year of Projection
PCI Treated:	Average Street PCI with suggested treatments applied
PCI Untreated:	Present average untreated street PCI for year. This value is most accurate reflection of present PCI
Cost:	Cost per year to apply suggested treatments
PM Cost:	Total cost over the period of analysis spent on preventative maintenance
% PM:	Percent of total cost over the period of analysis spent on preventative maintenance
Total Cost:	Total cost over the period of analysis to bring streets to optimal maintenance level.

Needs - Projected PCI/Cost Summary

Interest: 5.00%

Inflation: 5.50%

Printed: 9/30/2022

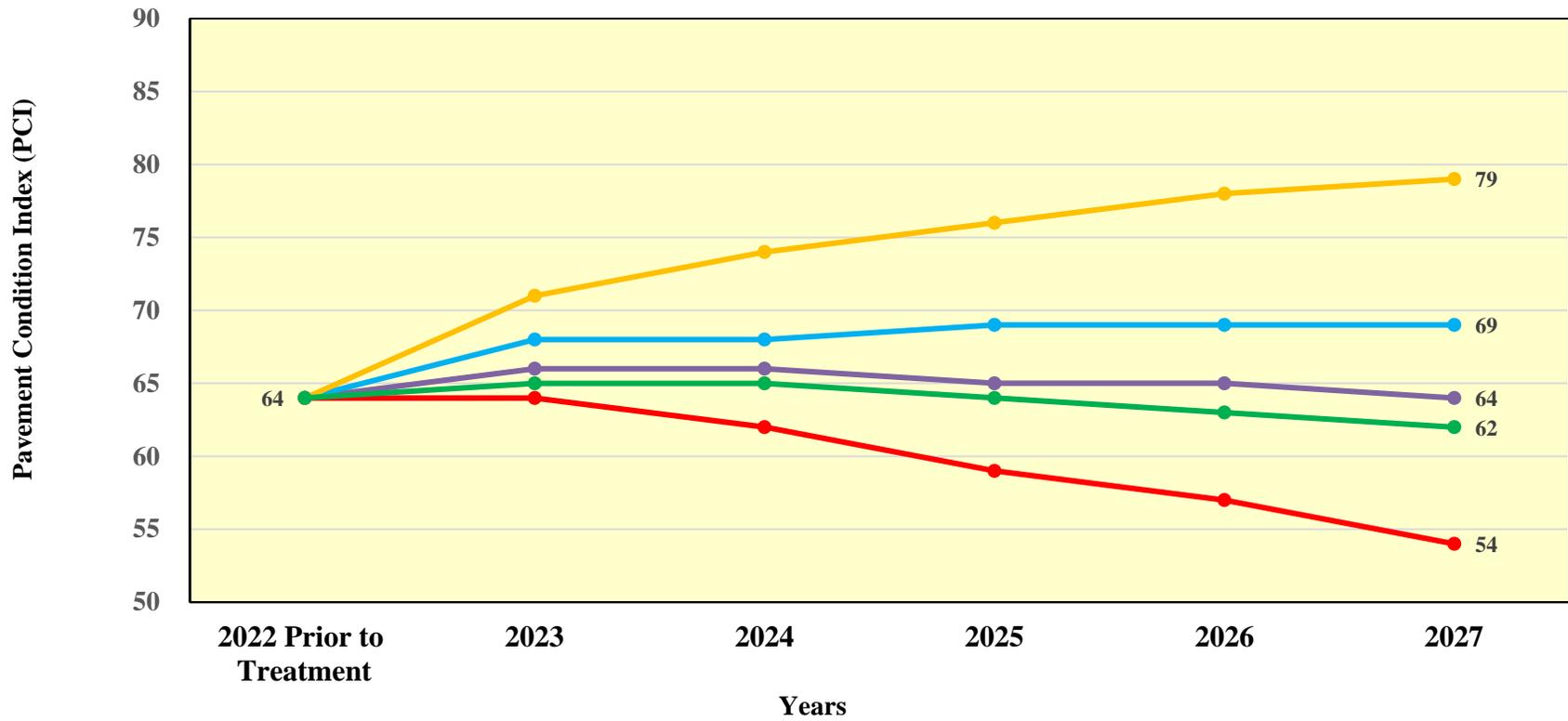
Year	PCI Treated	PCI Untreated	PM Cost	Rehab Cost	Cost
2023	80	64	\$13,565,044	\$84,675,432	\$98,240,476
2024	81	62	\$1,156,002	\$32,068,007	\$33,224,009
2025	81	59	\$784,963	\$16,706,148	\$17,491,111
2026	81	57	\$831,167	\$16,024,402	\$16,855,569
2027	81	54	\$534,319	\$15,436,890	\$15,971,209
		% PM	PM Total Cost	Rehab Total Cost	Total Cost
		9.28%	\$16,871,495	\$164,910,879	\$181,782,374

B. AVERAGE PCI BY ANNUAL FUNDING CHART

AVERAGE PAVEMENT CONDITION INDEX (PCI) BY ANNUAL FUNDING LEVEL

This graph compares 5 different annual budget scenarios and their impact over a five year budget analysis period.

PCI Chart



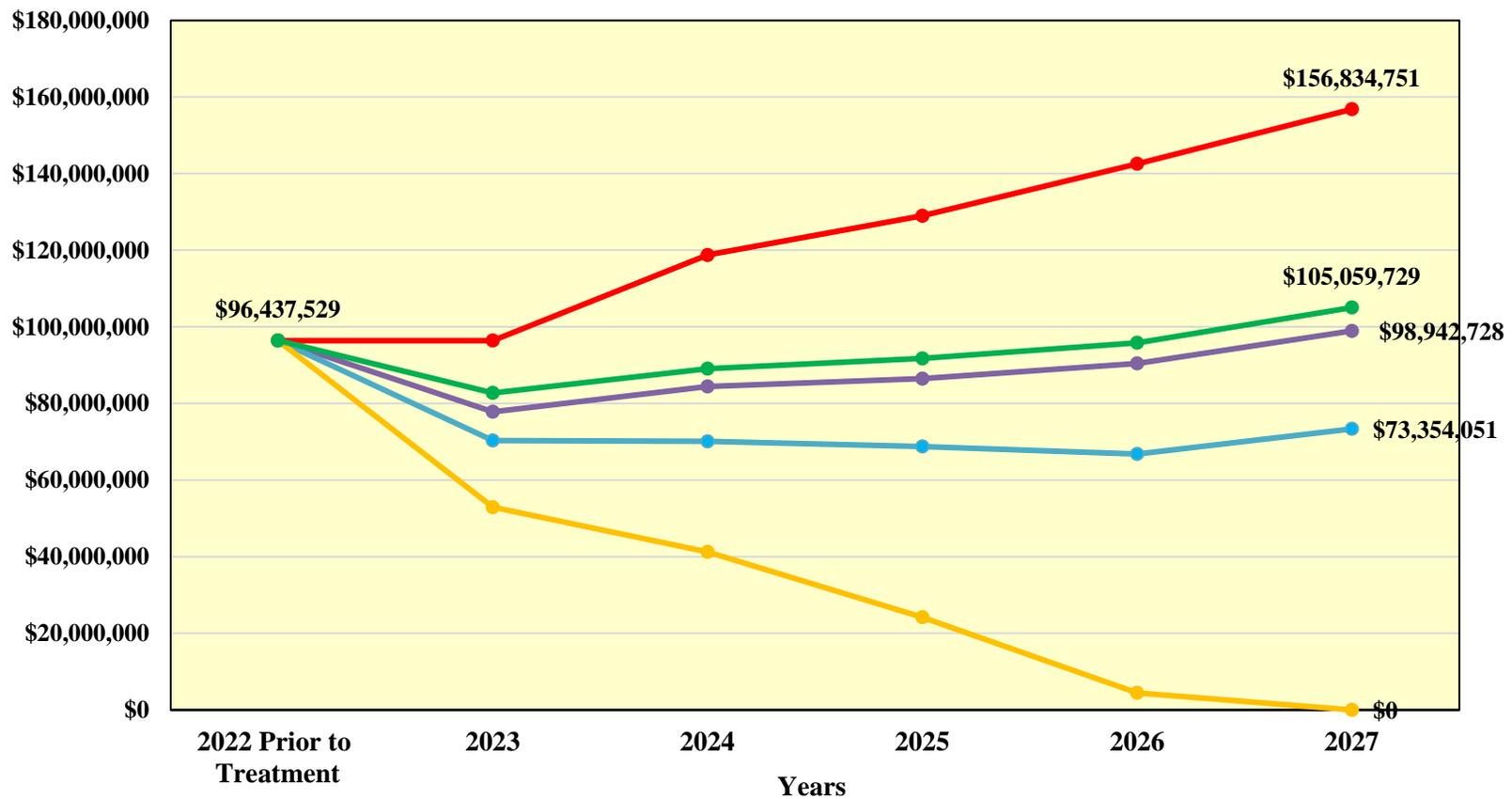
- No Funds (\$0)
- Maintain the Current PCI of 64 (\$11.5 million)
- Increase the PCI by Five Points (\$19 million)
- Eliminate the Pavement Backlog Need (\$36.4 million)
- Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)

C. BACKLOG COST TREND BY ANNUAL FUNDING CHART

BACKLOG COST TREND VS. ANNUAL FUNDING LEVEL

This graph compares 5 different annual budget scenarios and their impact on deferred maintenance costs (maintenance backlog) over each year of the five-year budget analysis period. Deferred maintenance is the amount of necessary rehabilitation not performed each year due to budget shortfalls

Backlog Chart



- No Funds (\$0)
- Maintain the Current PCI of 64 (\$11.5 million)
- Increase the PCI by Five Points (\$19 million)
- Eliminate the Pavement Backlog Need (\$36.4 million)
- Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)

D. BUDGET SCENARIO COST AND NETWORK SUMMARIES

SCENARIOS – COST SUMMARY REPORT

A Cost Summary report is provided in this section for each annual budget level analyzed. This specific report indicates the distribution of pavement funding between various condition levels of streets. The top portion of this report shows the interest and inflation assumptions.

The central part of the report lists the analysis year, percentage of that budget that is assigned to preventive maintenance, annual budget, activities distribution of the budget between rehabilitation (by condition category within rehabilitation, preventative maintenance, stop gap, and deferred maintenance costs. Condition Category refers to the MTC defined pavement conditions –Excellent (I), Very Good (II), Good (III), Poor (IV), and Very Poor (V). “Stop Gap” is a factored cost applied for emergency repairs (i.e. pothole repair) needed to minimally maintain a section where a section’s suggested rehabilitation maintenance is deferred. “Funded Stop Gap” refers to the budget amount allocated for stop gap and “Unmet Stop Gap” refers to any deferred stop gap costs. “Deferred” refers to the dollar cost of backlogged rehabilitation. “Surplus PM” values appear if the budget percentage split between rehabilitation and preventive maintenance is too heavily weighted to preventive maintenance. In such a case, the percentage of funding to rehabilitation would be increased.

The bottom part of the report shows a summary of the total costs spent on rehabilitation, preventative maintenance, and stop gap (funded and unmet) according to functional class.

SCENARIOS – NETWORK CONDITION SUMMARY REPORT

This report details present and projected network condition trends based on the annual budget set for an individual scenario. Perhaps the most important piece of information from this report is found on the first page of the report. The table under “Project Network Average PCI by Year” shows what the overall network condition trend is when the suggested treatments are applied in comparison to when the treatments are not applied.

THESE REPORTS ARE PROVIDED FOR EACH OF THE COMPARISON SCENARIOS

Scenarios - Cost Summary

Interest: 5.00%

Inflation: 5.50%

Printed: 9/30/2022

Scenario: 2022 PMP No Funds

Year	PM	Budget	Rehabilitation	Preventative Maintenance	Surplus PM	Deferred	Stop Gap		
2023	0%	\$0	II	\$0	Non-Project	\$0	\$96,437,529	Funded	\$0
			III	\$0				Unmet	\$0
			IV	\$0				Project	\$0
			V	\$0					
			Total	\$0					
			Project	\$0					
2024	0%	\$0	II	\$0	Non-Project	\$0	\$118,750,229	Funded	\$0
			III	\$0				Unmet	\$0
			IV	\$0				Project	\$0
			V	\$0					
			Total	\$0					
			Project	\$0					
2025	0%	\$0	II	\$0	Non-Project	\$0	\$128,972,535	Funded	\$0
			III	\$0				Unmet	\$0
			IV	\$0				Project	\$0
			V	\$0					
			Total	\$0					
			Project	\$0					
2026	0%	\$0	II	\$0	Non-Project	\$0	\$142,550,534	Funded	\$0
			III	\$0				Unmet	\$0
			IV	\$0				Project	\$0
			V	\$0					
			Total	\$0					
			Project	\$0					
2027	0%	\$0	II	\$0	Non-Project	\$0	\$156,834,751	Funded	\$0
			III	\$0				Unmet	\$0
			IV	\$0				Project	\$0
			V	\$0					
			Total	\$0					
			Project	\$0					

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	\$0	\$0	\$0	\$0
Collector	\$0	\$0	\$0	\$0
Residential/Local	\$0	\$0	\$0	\$0
Grand Total:	\$0	\$0	\$0	\$0

Scenarios - Network Condition Summary

Interest: 5%

Inflation: 5.5%

Printed: 9/30/2022

Scenario: 2022 PMP No Funds

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2023	\$0	0%	2025	\$0	0%	2027	\$0	0%
2024	\$0	0%	2026	\$0	0%			

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2023	64	64	0	0
2024	62	62	0	0
2025	59	59	0	0
2026	57	57	0	0
2027	54	54	0	0

Percent Network Area by Functional Class and Condition Category

Condition in base year 2023, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	12.4%	11.9%	24.2%	0.0%	48.4%
II / III	12.7%	5.1%	10.7%	0.0%	28.5%
IV	3.9%	4.4%	9.0%	0.0%	17.3%
V	0.8%	2.8%	2.2%	0.0%	5.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2023 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	12.4%	11.9%	24.2%	0.0%	48.4%
II / III	12.7%	5.1%	10.7%	0.0%	28.5%
IV	3.9%	4.4%	9.0%	0.0%	17.3%
V	0.8%	2.8%	2.2%	0.0%	5.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2027 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	6.8%	5.3%	18.5%	0.0%	30.6%
II / III	14.8%	8.4%	12.2%	0.0%	35.4%
IV	5.8%	4.5%	11.3%	0.0%	21.7%
V	2.5%	5.9%	3.9%	0.0%	12.3%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Scenarios - Cost Summary

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred	Stop Gap		
2023	\$1,800,000	\$6,575,000	II	\$2,707,131	Non-Project	\$1,020,392	\$178	\$82,734,182	Funded	\$0
			III	\$0					Unmet	\$0
			IV	\$0						
			V	\$0						
			Total Project	\$2,707,131						
2024	\$1,800,000	\$10,075,000	II	\$1,879,748	Non-Project	\$1,653,428	\$0	\$89,069,749	Funded	\$0
			III	\$5,677,079					Unmet	\$0
			IV	\$0						
			V	\$0						
			Total Project	\$7,556,827						
2025	\$1,800,000	\$10,075,000	II	\$1,350,972	Non-Project	\$1,806,733	\$0	\$91,746,730	Funded	\$0
			III	\$6,916,718					Unmet	\$0
			IV	\$0						
			V	\$0						
			Total Project	\$8,267,690						
2026	\$1,800,000	\$10,075,000	II	\$1,415,184	Non-Project	\$1,809,322	\$0	\$95,820,526	Funded	\$0
			III	\$2,454,968					Unmet	\$0
			IV	\$4,394,912						
			V	\$0						
			Total Project	\$8,265,064						
2027	\$1,800,000	\$10,075,000	II	\$1,215,568	Non-Project	\$1,800,036	\$0	\$105,059,729	Funded	\$0
			III	\$1,878,672					Unmet	\$0
			IV	\$5,048,491						
			V	\$132,141						
			Total Project	\$8,274,873						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	\$19,557,346	\$4,169,913	\$0	\$0
Collector	\$8,780,479	\$1,771,026	\$0	\$0
Residential/Local	\$10,051,329	\$2,542,337	\$0	\$0
Grand Total:	\$38,389,154	\$8,483,276	\$0	\$0

Scenarios - Network Condition Summary

Interest: 5%

Inflation: 5.5%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2023	\$6,575,000	\$1,800,000	2025	\$10,075,000	\$1,800,000	2027	\$10,075,000	\$1,800,000
2024	\$10,075,000	\$1,800,000	2026	\$10,075,000	\$1,800,000			

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2023	64	65	20.21	61.32
2024	62	65	26.03	69.52
2025	59	64	29.79	69.94
2026	57	63	26.24	54.36
2027	54	62	20.82	44.70

Percent Network Area by Functional Class and Condition Category

Condition in base year 2023, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	12.4%	11.9%	24.2%	0.0%	48.4%
II / III	12.7%	5.1%	10.7%	0.0%	28.5%
IV	3.9%	4.4%	9.0%	0.0%	17.3%
V	0.8%	2.8%	2.2%	0.0%	5.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2023 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	18.4%	12.0%	24.6%	0.0%	55.0%
II / III	7.2%	5.0%	10.4%	0.0%	22.5%
IV	3.6%	4.4%	8.9%	0.0%	17.0%
V	0.7%	2.7%	2.1%	0.0%	5.5%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2027 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	17.5%	12.6%	27.7%	0.0%	57.8%
II / III	6.6%	1.3%	3.2%	0.0%	11.1%
IV	3.4%	4.5%	11.2%	0.0%	19.2%
V	2.4%	5.8%	3.8%	0.0%	11.9%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Scenarios - Cost Summary

Interest: 5.00%

Inflation: 5.50%

Printed: 9/30/2022

Scenario: 2022 PMP - Maintain PCI of 64
(\$11.5M)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred	Stop Gap		
2023	9%	\$11,500,000	II	\$3,149,823	Non-Project	\$778,511	\$251	\$77,809,243	Funded	\$0
			III	\$4,724,128					Unmet	\$0
			IV	\$0	Project	\$393,363				
			V	\$0						
			Total Project	\$7,873,951						
2024	9%	\$11,500,000	II	\$1,775,251	Non-Project	\$961,342	\$0	\$84,412,588	Funded	\$0
			III	\$7,899,502					Unmet	\$0
			IV	\$0	Project	\$0				
			V	\$0						
			Total Project	\$9,674,753						
2025	9%	\$11,500,000	II	\$1,032,530	Non-Project	\$1,045,408	\$0	\$86,466,105	Funded	\$0
			III	\$2,784,823					Unmet	\$0
			IV	\$6,636,144	Project	\$0				
			V	\$0						
			Total Project	\$10,453,497						
2026	9%	\$11,500,000	II	\$1,639,352	Non-Project	\$1,037,256	\$0	\$90,434,743	Funded	\$0
			III	\$3,412,852					Unmet	\$0
			IV	\$4,827,306	Project	\$0				
			V	\$583,207						
			Total Project	\$10,462,717						
2027	9%	\$11,500,000	II	\$1,436,181	Non-Project	\$1,037,231	\$0	\$98,942,728	Funded	\$0
			III	\$492,224					Unmet	\$0
			IV	\$8,532,946	Project	\$0				
			V	\$0						
			Total Project	\$10,461,352						

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	\$22,688,450	\$3,376,787	\$0	\$0
Collector	\$9,037,843	\$257,365	\$0	\$0
Residential/Local	\$20,517,547	\$1,618,960	\$0	\$0
Grand Total:	\$52,243,840	\$5,253,112	\$0	\$0

Scenarios - Network Condition Summary

Interest: 5%

Inflation: 5.5%

Printed: 9/30/2022

Scenario: 2022 PMP - Maintain PCI of 64 (\$11.5M)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2023	\$11,500,000	9%	2025	\$11,500,000	9%	2027	\$11,500,000	9%
2024	\$11,500,000	9%	2026	\$11,500,000	9%			

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2023	64	66	27.50	81.32
2024	62	66	27.76	65.76
2025	59	65	19.18	48.45
2026	57	65	24.55	55.41
2027	54	64	21.09	43.63

Percent Network Area by Functional Class and Condition Category

Condition in base year 2023, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	12.4%	11.9%	24.2%	0.0%	48.4%
II / III	12.7%	5.1%	10.7%	0.0%	28.5%
IV	3.9%	4.4%	9.0%	0.0%	17.3%
V	0.8%	2.8%	2.2%	0.0%	5.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2023 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	21.1%	12.5%	25.3%	0.0%	58.9%
II / III	4.4%	4.6%	9.6%	0.0%	18.7%
IV	3.6%	4.4%	8.9%	0.0%	17.0%
V	0.7%	2.7%	2.1%	0.0%	5.5%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2027 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	18.9%	12.8%	30.8%	0.0%	62.4%
II / III	6.2%	1.3%	2.7%	0.0%	10.2%
IV	2.4%	4.4%	8.8%	0.0%	15.5%
V	2.4%	5.8%	3.7%	0.0%	11.8%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Scenarios - Cost Summary

Interest: 5.00%

Inflation: 5.50%

Printed: 9/30/2022

Scenario: 2022 PMP - 5 Pt Increase in PCI (69)
(\$19M)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred	Stop Gap		
2023	9%	\$19,000,000	II	\$3,960,719	Non-Project	\$1,459,820	\$0	\$70,309,614	Funded	\$0
			III	\$10,731,551					Unmet	\$0
			IV	\$0					Project	\$393,363
			V	\$0						
			Total	\$14,692,271						
		Project	\$2,453,720							
2024	9%	\$19,000,000	II	\$1,215,158	Non-Project	\$1,651,515	\$0	\$70,098,067	Funded	\$0
			III	\$3,004,071					Unmet	\$0
			IV	\$12,152,308					Project	\$0
			V	\$112,533						
			Total	\$16,484,070						
		Project	\$863,850							
2025	9%	\$19,000,000	II	\$1,032,530	Non-Project	\$1,716,520	\$0	\$68,755,803	Funded	\$0
			III	\$2,922,431					Unmet	\$0
			IV	\$12,894,332					Project	\$0
			V	\$434,080						
			Total	\$17,283,373						
		Project	\$0							
2026	9%	\$19,000,000	II	\$1,404,704	Non-Project	\$1,720,404	\$0	\$66,791,082	Funded	\$0
			III	\$2,554,532					Unmet	\$0
			IV	\$13,271,295					Project	\$0
			V	\$48,302						
			Total	\$17,278,833						
		Project	\$0							
2027	9%	\$19,000,000	II	\$1,215,568	Non-Project	\$1,726,994	\$0	\$73,354,051	Funded	\$0
			III	\$187,343					Unmet	\$0
			IV	\$8,015,010					Project	\$0
			V	\$7,852,963						
			Total	\$17,270,883						
		Project	\$0							

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	\$28,083,558	\$4,147,694	\$0	\$0
Collector	\$19,476,518	\$1,927,460	\$0	\$0
Residential/Local	\$38,766,923	\$2,593,461	\$0	\$0
Grand Total:	\$86,326,999	\$8,668,615	\$0	\$0

Scenarios - Network Condition Summary

Interest: 5%

Inflation: 5.5%

Printed: 9/30/2022

Scenario: 2022 PMP - 5 Pt Increase in PCI (69)
(\$19M)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2023	\$19,000,000	9%	2025	\$19,000,000	9%	2027	\$19,000,000	9%
2024	\$19,000,000	9%	2026	\$19,000,000	9%			

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2023	64	68	46.50	124.77
2024	62	68	28.90	69.84
2025	59	69	32.79	73.78
2026	57	69	32.99	67.87
2027	54	69	24.17	50.06

Percent Network Area by Functional Class and Condition Category

Condition in base year 2023, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	12.4%	11.9%	24.2%	0.0%	48.4%
II / III	12.7%	5.1%	10.7%	0.0%	28.5%
IV	3.9%	4.4%	9.0%	0.0%	17.3%
V	0.8%	2.8%	2.2%	0.0%	5.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2023 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	21.7%	14.3%	28.4%	0.0%	64.5%
II / III	3.8%	2.7%	6.5%	0.0%	13.0%
IV	3.6%	4.4%	8.9%	0.0%	17.0%
V	0.7%	2.7%	2.1%	0.0%	5.5%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2027 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	19.7%	14.9%	36.7%	0.0%	71.4%
II / III	6.2%	1.7%	2.3%	0.0%	10.3%
IV	2.3%	2.1%	3.3%	0.0%	7.6%
V	1.6%	5.5%	3.7%	0.0%	10.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Scenarios - Cost Summary

Interest: 5.00%

Inflation: 5.50%

Printed: 9/30/2022

Scenario: 2022 PMP - Budget Needs Avg.
(\$36.4M)

Year	PM	Budget	Rehabilitation		Preventative Maintenance	Surplus PM	Deferred	Stop Gap		
2023	9%	\$36,400,000	II	\$3,960,719	Non-Project	\$3,022,457	\$0	\$52,909,067	Funded	\$0
			III	\$12,476,889					Unmet	\$0
			IV	\$13,985,906					Project	\$393,363
			V	\$106,667						
			Total	\$30,530,182						
		Project	\$2,453,720							
2024	9%	\$36,400,000	II	\$1,215,158	Non-Project	\$3,221,305	\$0	\$41,233,449	Funded	\$0
			III	\$1,162,739					Unmet	\$0
			IV	\$24,419,603					Project	\$0
			V	\$5,517,206						
			Total	\$32,314,707						
		Project	\$863,850							
2025	9%	\$36,400,000	II	\$1,032,530	Non-Project	\$3,282,604	\$0	\$24,167,320	Funded	\$0
			III	\$2,922,431					Unmet	\$0
			IV	\$7,848,284					Project	\$0
			V	\$21,314,078						
			Total	\$33,117,324						
		Project	\$0							
2026	9%	\$36,400,000	II	\$112,781	Non-Project	\$3,299,633	\$0	\$4,440,204	Funded	\$0
			III	\$671,124					Unmet	\$0
			IV	\$4,489,662					Project	\$0
			V	\$27,826,549						
			Total	\$33,100,116						
		Project	\$0							
2027	9%	\$36,400,000	II	\$204,517	Non-Project	\$3,712,958	\$0	\$0	Funded	\$0
			III	\$0					Unmet	\$0
			IV	\$6,744,736					Project	\$0
			V	\$15,641,231						
			Total	\$22,590,485						
		Project	\$0							

Summary

Functional Class	Rehabilitation	Prev. Maint.	Funded Stop Gap	Unmet Stop Gap
Arterial	\$33,053,414	\$4,016,951	\$0	\$0
Collector	\$58,891,806	\$3,967,266	\$0	\$0
Residential/Local	\$63,025,164	\$8,948,101	\$0	\$0
Grand Total:	\$154,970,384	\$16,932,318	\$0	\$0

Scenarios - Network Condition Summary

Interest: 5%

Inflation: 5.5%

Printed: 9/30/2022

Scenario: 2022 PMP - Budget Needs Avg.
(\$36.4M)

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2023	\$36,400,000	9%	2025	\$36,400,000	9%	2027	\$36,400,000	9%
2024	\$36,400,000	9%	2026	\$36,400,000	9%			

Projected Network Average PCI by Year

Year	Never Treated	With Selected Treatment	Treated Centerline Miles	Treated Lane Miles
2023	64	71	70.03	179.62
2024	62	74	50.36	109.62
2025	59	76	45.60	96.79
2026	57	78	39.14	81.12
2027	54	79	33.74	68.98

Percent Network Area by Functional Class and Condition Category

Condition in base year 2023, prior to applying treatments.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	12.4%	11.9%	24.2%	0.0%	48.4%
II / III	12.7%	5.1%	10.7%	0.0%	28.5%
IV	3.9%	4.4%	9.0%	0.0%	17.3%
V	0.8%	2.8%	2.2%	0.0%	5.7%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2023 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	23.2%	14.3%	32.4%	0.0%	69.9%
II / III	3.8%	2.7%	5.3%	0.0%	11.8%
IV	2.2%	4.4%	6.2%	0.0%	12.8%
V	0.7%	2.7%	2.1%	0.0%	5.5%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

Condition in year 2027 after schedulable treatments applied.

Condition	Arterial	Collector	Res/Loc	Other	Total
I	20.9%	21.5%	41.5%	0.0%	84.0%
II / III	6.2%	1.7%	2.3%	0.0%	10.3%
IV	1.4%	0.6%	2.1%	0.0%	4.2%
V	1.3%	0.3%	0.0%	0.0%	1.6%
Total	29.9%	24.2%	46.0%	0.0%	100.0%

E. Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27)

SECTIONS SELECTED FOR TREATMENT

This list is generated from the budget scenario that reflects the most likely annual budget to be achieved. It basically tells you which sections can be treated each year given a constrained budget.

The header portion of the report tells you interest rate, inflation rate, budget level, and preventive maintenance allocation assumptions.

In the top left in bold on the first page you will find the following: **Year: 2023**

A similar type header will be found at the start of each year's suggested treatments for each year of the analysis.

The following are descriptions of fields in this report:

Street Name:	Street Name
Beginning Location:	Beginning location of section
Ending Location:	End location of section
Street ID:	Street Identifier
Section ID:	Section Identifier
FC:	Functional Class (A-Arterial, C-Collector, R-Residential, O - Other)
Surface:	Surface Type - Original Pavement (AC), Overlay (AC/AC), Surface Treatment (ST), and Portland Cement Concrete (PCC)
PCI:	An approximation of what the PCI would be if the recommended treatment was done
Cost:	Cost for entire treatment (based on unit costs defined in decision tree)
Rating:	This number is a ranking of cost-effectiveness by treatment. The number is for ranking purposes only
Treatment:	Suggested treatment for each section with total cost for the type of treatment
Year Total:	At the end of each year's section you will find a total of the treatment costs for that year.

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year	Budget	PM	Year	Budget	PM	Year	Budget	PM
2023	\$6,575,000	\$1,800,000	2025	\$10,075,000	\$1,800,000	2027	\$10,075,000	\$1,800,000
2024	\$10,075,000	\$1,800,000	2026	\$10,075,000	\$1,800,000			

Year: 2023

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
11TH ST	CHRISMAN RD	2165 FT E OF CHRISMAN RD	11THST	110	2,165	64	138,560	A	AC	K	67	67	76	\$123,164	16,041	SLURRY SEAL + BASE REPAIRS
11TH ST	LINCOLN BL	TRACY BL	11THST	50	1,535	60	92,100	A	AC	H	61	61	71	\$81,867	15,457	SLURRY SEAL + BASE REPAIRS
11TH ST	TRACY BL	CENTRAL AV	11THST	60	3,024	52	157,248	A	AC	J	66	66	75	\$139,776	15,952	SLURRY SEAL + BASE REPAIRS
11TH ST	CENTRAL AV	EAST ST	11THST	70	1,450	52	75,400	A	AC	K	64	64	74	\$67,022	15,768	SLURRY SEAL + BASE REPAIRS
11TH ST	EAST ST	W SIDE RR OVERPASS	11THST	80	2,522	52	131,144	A	AC	K	62	62	72	\$116,572	15,543	SLURRY SEAL + BASE REPAIRS
BYRON RD	W CITY LIMIT	CORRAL HOLLOW RD	BYRON	10	7,433	45	334,485	UMiA	AC	A	64	63	74	\$297,320	15,764	SLURRY SEAL + BASE REPAIRS
CENTRAL AV	RR CROSSING	3RD ST	CENTRA	25	496	54	26,784	UMiA	AC/AC	N	70	70	79	\$23,808	19,060	SLURRY SEAL + BASE REPAIRS
CENTRAL AV	30' S OF 1ST ST	MT DIABLO RD	CENTRA	40	718	60	43,080	UMiA	AC/AC	O	70	70	79	\$38,293	19,060	SLURRY SEAL + BASE REPAIRS
CHRISMAN RD	VALPICO RD	2713 FT N OF VALPICO RD	CHRISM	20	2,713	97	263,161	A	AC	W	63	63	73	\$233,921	19,231	SLURRY SEAL + BASE REPAIRS
FOXCLOVE CT	HUMMINGBIRD WY	END	FOXGCT	10	233	32	9,836	R	AC	R	69	69	78	\$8,197	13,847	SLURRY SEAL + BASE REPAIRS
GRANT LINE RD	RR-XING @ #450	MACARTHUR DR	GRANT	110	570	77	43,890	A	AC/AC	K	70	70	79	\$39,013	19,095	SLURRY SEAL + BASE REPAIRS
LAMMERS RD	11TH STREET	JAGUAR RUN	LAMMER	25	1,560	105	163,800	A	AC	L	66	65	75	\$145,600	15,931	SLURRY SEAL + BASE REPAIRS
LAMMERS RD	JAGUAR RUN	SOUTH CITY LIMIT	LAMMER	28	1,450	82	118,900	A	AC	L	64	63	74	\$105,689	15,762	SLURRY SEAL + BASE REPAIRS
MACARTHUR RD	GRANT LINE RD	11TH ST	MACART	50	6,087	66	401,742	A	AC	K	67	67	76	\$357,104	16,041	SLURRY SEAL + BASE REPAIRS
MOUNTAIN HOUSE PKWY	BERKELEY RD	SCHULTE RD	MOUNPKWY	10SB	2,439	30	73,170	A	AC	L	65	64	74	\$65,040	15,824	SLURRY SEAL + BASE REPAIRS
NAGLEE RD	PAVILLION PARKWAY	TOYOTA/MALL ENTRANCE	NAGLEE	10	762	84	64,008	UMiA	AC/AC	A	62	62	72	\$56,896	18,619	SLURRY SEAL + BASE REPAIRS
NAGLEE RD	TOYOTA/MALL ENTRANCE	PAVE CHANGE	NAGLEE	14	2,458	84	206,472	UMiA	AC/AC	A	69	69	78	\$183,531	19,903	SLURRY SEAL + BASE REPAIRS
PORTOLA WY	106' E OF BALBOA DR	CABRILLO DR	PORTOL	30	909	38	34,542	C	AC/AC	D	64	64	74	\$30,704	15,835	SLURRY SEAL + BASE REPAIRS
ROBERTSON DR	NAGLEE RD	AUTO PLAZA WAY	ROBSON	10	496	62	30,752	UMiA	AC	A	69	69	78	\$27,335	16,213	SLURRY SEAL + BASE REPAIRS
SCHULTE RD	CORRAL HOLLOW RD	SPRR	SCHULT	10	3,050	72	219,600	A	AC	L	65	65	74	\$195,200	15,831	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2023

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
SCHULTE RD	530FT W/O CENTRAL AV	TRACY BL	SCHULT	35WB	1,845	26	47,970	A	AC	O	70	69	79	\$42,640	16,251	SLURRY SEAL + BASE REPAIRS
SCHULTE RD	CENTRAL AV	MACARTHUR DR	SCHULT	50	2,888	56	161,728	A	AC/AC	Q	62	61	72	\$143,758	15,925	SLURRY SEAL + BASE REPAIRS
**N TRACY BLVD	11TH ST	10TH ST	TRACY	90	380	66	25,080	A	AC	N	46	45	61	\$22,293	14,212	SLURRY SEAL + BASE REPAIRS
VALPICO RD	270 FT W/O GLENBRIAR DR	MACARHTUR DR	VALPIC	60	1,470	60	88,200	A	AC	T	70	69	79	\$78,400	16,250	SLURRY SEAL + BASE REPAIRS
VALPICO RD	MACARTHUR DR	FAIROAKS DR	VALPIC	75	2,657	45	119,565	A	AC	W	67	66	76	\$106,280	16,022	SLURRY SEAL + BASE REPAIRS
Treatment Total													\$2,729,424			
**GRANT LINE RD	170' W/O WALMART ENTRANCE	NAGLEE RD	GRANT	20	1,878	74	138,972	A	AC	A	47	46	100	\$1,014,032	8,599	MINOR REHAB
**WALNUT AV	HIGHLAND AV	12TH ST	WALNUT	20	434	24	10,416	R	PCC	J	37	37	100	\$59,244	6,687	MINOR REHAB
Treatment Total													\$1,073,276			
**MAE AV	WHITTIER AV (E)	LOWELL AV	MAEAV	10	522	36	18,792	UL	AC	K	23	22	100	\$194,873	3,789	MAJOR REHAB
**N TRACY BLVD	10TH ST	BOYD SERV CENTER(S END)	TRACY	100	1,060	60	63,600	A	AC/AC	N	20	19	100	\$733,167	5,769	MAJOR REHAB
**WALL ST	CARLTON AV	BEVERLY PL (W)	WALL	35	310	32	9,920	R	AC	J	22	21	100	\$102,870	3,789	MAJOR REHAB
Treatment Total													\$1,030,910			
**ABBYFORD CT	N END	TOM FOWLER DR	ABBYFO	10	200	32	10,504	R	AC	S	74	74	82	\$7,586	13,050	SLURRY SEAL
**ALFALFA CT	CORNUCOPIA PL	S END	ALFALF	10	198	32	6,336	R	AC	S	77	77	85	\$4,576	12,690	SLURRY SEAL
BESSIE AV	HIGHLAND AV	11TH ST	BESSIE	30	720	32	23,040	C	AC	J	84	84	91	\$17,920	19,654	SLURRY SEAL
**BLUEGRASS LN	W END @ BARRICADE	MISTY MEADOWS DR	BLUEGR	10	853	36	32,108	UL	AC	S	63	63	73	\$23,189	15,257	SLURRY SEAL
CENTRAL AV	11TH ST	6TH ST	CENTRA	10	1,700	46	78,200	UMiA	AC/AC	N	78	78	86	\$60,822	30,172	SLURRY SEAL
**CORNUCOPIA PL	W END	E END	CORNUC	10	956	36	34,416	UL	AC	S	74	74	82	\$24,856	13,050	SLURRY SEAL
**DARBY CT	SUDELEY DR	END	DARBCT	10	325	32	12,000	R	AC	S	90	90	95	\$8,667	5,352	SLURRY SEAL
**DARBY DR	NORFOLK DR	SUDELEY DR	DARBDR	10	700	32	22,400	R	AC	S	69	69	78	\$16,178	16,601	SLURRY SEAL
**FARNHAM CT	N END	TOM FOWLER DR	FARNCT	10	217	32	11,048	R	AC	S	58	58	69	\$7,979	13,994	SLURRY SEAL
**FARNHAM DR	TOM FOWLER DR	WHITTINGTON DR	FARNDR	10	254	32	9,378	R	AC	S	90	90	95	\$6,773	5,356	SLURRY SEAL
**GARDEN CT	N END	BLUEGRASS LN	GARDCT	10	135	32	4,320	R	AC	S	76	76	84	\$3,120	12,837	SLURRY SEAL
**GARDEN LN	BLUEGRASS LN	HOBOKEN DR	GARDLN	10	253	32	8,096	R	AC	S	66	66	76	\$5,847	16,150	SLURRY SEAL
GOLDEN LEAF LANE	MABEL JOSEPHINE DR	W/O CARL RAYMOND BROWN LN	GDLFLN	30	650	36	23,400	C	AC	L	82	82	89	\$18,200	19,904	SLURRY SEAL

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2023

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
GLENBROOK DR	MACARTHUR DR	PVMNT CHNG E/O EVENINGSIDE LN	GLENBR	30	1,000	36	36,000	C	AC	V	83	82	90	\$28,000	19,994	SLURRY SEAL
GRAND TETON CT	GRAND TETON DR	END	GRANDC	10	226	32	8,232	R	AC	L	81	80	88	\$5,945	18,949	SLURRY SEAL
GRANT LINE RD	EAST ST	RR-XING @ #450	GRANT	100	1,316	77	97,036	A	AC/AC	K	75	75	83	\$75,472	24,834	SLURRY SEAL
GRANT LINE RD	MACARTHUR DR	2030' E OF MACARTHUR DR	GRANT	120	2,030	73	136,142	A	AC/AC	K	75	75	83	\$105,888	19,642	SLURRY SEAL
GRANT LINE RD	2030' E OF MACARTHUR DR	1179 E OF PARADISE AV	GRANT	130	6,430	46	295,780	A	AC	K	78	78	86	\$230,051	20,328	SLURRY SEAL
GRANT LINE RD	TRACY BL	502' E OF TRACY BLVD	GRANT	75	502	78	39,156	A	AC/AC	I	77	77	85	\$30,455	22,777	SLURRY SEAL
GRANT LINE RD	250' E OF PARKER AVE	HOLLY DR	GRANT	86	934	78	72,852	A	AC/AC	I	74	74	83	\$56,663	24,164	SLURRY SEAL
**HOBOKEN DR	GARDEN LN	E END	HOBOKE	10	483	32	15,456	R	AC	S	69	68	78	\$11,163	16,893	SLURRY SEAL
**HONEYDEW CT	N END	RAY HARVEY DR	HONEYD	10	263	32	8,416	R	AC	S	75	75	83	\$6,078	12,969	SLURRY SEAL
**JONATHAN PL	PATCH LN	E END	JONATH	10	829	32	26,528	R	AC	S	80	80	88	\$19,159	11,926	SLURRY SEAL
MACARTHUR DR	ARBOR RD	100' S/O ARBOR RD	MACART	05	100	33	3,300	A	AC/AC	D	85	85	91	\$2,567	33,074	SLURRY SEAL
**MEADOW LN	W END	SYCAMORE PKWY	MEADOW	10	454	32	14,528	R	AC	S	70	70	79	\$10,492	13,149	SLURRY SEAL
**MISTY MEADOWS DR	CORNUCOPIA PL	BLUEGRASS LN	MISTY	10	788	36	28,368	UL	AC	S	66	66	76	\$20,488	16,110	SLURRY SEAL
**MOONLIGHT WAY	JONATHAN PL	END	MOONLI	10	354	36	12,744	UL	AC	S	48	47	62	\$9,204	12,549	SLURRY SEAL
**NEWBURY CT	N END	TOM FOWLER DR	NEWBCT	10	211	32	10,856	R	AC	S	84	84	91	\$7,840	10,047	SLURRY SEAL
**NEWBURY DR	TOM FOWLER DR	WHITTINGHAM DR	NEWBDR	10	247	32	9,154	R	AC	S	81	81	88	\$6,611	11,554	SLURRY SEAL
**NORFOLK DR	TOM FOWLER DR	DARBY DR	NORFOL	10	250	32	8,000	R	AC	S	84	84	91	\$5,778	10,045	SLURRY SEAL
**PATCH LN	RAY HARVEY DR	JONATHAN PL	PATCH	10	506	36	18,216	UL	AC	S	62	62	72	\$13,156	14,988	SLURRY SEAL
POWER RD	PAVILLION PKWY	END	POWERRD	15	495	34	16,830	C	AC	A	84	84	91	\$13,090	19,897	SLURRY SEAL
**PUMPKIN CT	RAY HARVEY DR	SW END	PUMPKI	10	412	32	18,088	R	AC	S	54	54	66	\$13,064	13,447	SLURRY SEAL
**RAINDROP CT	CORNUCOPIA PL	S END	RAINDR	10	198	32	6,336	R	AC	S	79	79	87	\$4,576	12,228	SLURRY SEAL
**RAY HARVEY DR	PATCH LN	SYCAMORE PKWY	RAYHAR	10	859	36	30,924	UL	AC	S	68	68	77	\$22,334	16,801	SLURRY SEAL
**SAVANNA DR	CORNUCOPIA DR	BLUEGRASS LN	SAVANN	10	659	36	23,724	UL	AC	S	78	78	86	\$17,134	12,478	SLURRY SEAL
SCHULTE RD	CANAL	MOUNTAIN HOUSE PKWY	SCHULT	85WB	4,083	38	155,154	A	AC	L	77	77	85	\$120,675	25,911	SLURRY SEAL
**SUMMERSET DR	HOBOKEN DR	RAY HARVEY DR	SUMMER	10	223	32	7,136	R	AC	S	83	83	90	\$5,154	10,623	SLURRY SEAL
**SUNRISE CT	PATCH LN	E END	SUNRIS	10	304	32	9,728	R	AC	S	75	75	83	\$7,026	12,969	SLURRY SEAL
**TOM FOWLER CT	SUDELEY DR	END	TOMFCT	10	325	32	12,000	R	AC	S	81	81	88	\$8,667	11,551	SLURRY SEAL
**TOM FOWLER DR	FARNHAM DR	WINDHAM DR	TOMFDR	10	1,205	36	43,380	R	AC	S	86	86	92	\$31,330	8,680	SLURRY SEAL

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2023

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
**TOM FOWLER DR	WINDHAM DR	SUDELEY DR	TOMFDR	20	800	32	25,600	R	AC	S	67	67	77	\$18,489	15,944	SLURRY SEAL
S TRACY BL	SHULTE RD	LOMA VERDE DR	TRACY	130	2,395	71	170,045	A	AC/AC	T	80	80	88	\$132,257	25,337	SLURRY SEAL
S TRACY BL	LOMA VERDE DR	CENTRAL AV	TRACY	140	1,427	72	102,744	A	AC/AC	T	78	78	86	\$79,912	24,069	SLURRY SEAL
S TRACY BL	CENTRAL AV	STEINBECK WY	TRACY	150	841	60	50,460	A	AC/AC	T	82	82	89	\$39,247	26,564	SLURRY SEAL
**WHITTINGHAM DR	FARNHAM DR	NEWBURY DR	WHITHM	10	637	32	22,884	R	AC	S	84	84	91	\$16,527	10,044	SLURRY SEAL
**WILLOWGLEN CT	W END	SAVANNA DR	WILLGL	10	225	32	9,200	R	AC	S	75	75	83	\$6,644	12,969	SLURRY SEAL
**WINDHAM CT	W END	WINDHAM DR	WINDCT	10	315	32	15,584	R	AC	S	86	86	92	\$11,255	8,681	SLURRY SEAL
**WINDHAM DR	SYCAMORE PKWY	WINDHAM CT	WINDDR	10	450	35	17,200	R	AC	S	85	85	92	\$12,422	9,396	SLURRY SEAL
Treatment Total												\$1,410,527				
ACACIA ST	EAST ST	END	ACACIA	20	1,264	36	45,504	UL	AC/AC	K	80	80	82	\$362	269,663	SEAL CRACKS
BEVERLY PL (E)	EAST ST	FRANKLIN AV	BEVERL	50	1,080	36	38,880	C	AC/AC	K	78	78	80	\$358	334,282	SEAL CRACKS
COSE LN	542' E/O GLENBRIAR CIRCLE	EAST END	CPSELN	20	108	32	3,456	R	AC	V	82	82	84	\$25	204,038	SEAL CRACKS
FINE AV	EATON AV	BEVERLY PL	FINE	10	518	36	18,648	UL	AC/AC	K	75	75	77	\$197	252,217	SEAL CRACKS
FRANKLIN AV	ACACIA ST	END (HIGH SCHOOL)	FRANKL	10	1,470	36	52,920	UL	AC/AC	K	80	80	82	\$421	267,790	SEAL CRACKS
HIGHLAND AV (E)	EL PORTAL	EAST ST	HIGHLA	30B	972	27	26,244	R	AC	K	77	77	79	\$253	247,913	SEAL CRACKS
HOLLYWOOD AV	EAST ST	FRANKLIN AV	HOLLYW	20	1,102	38	41,876	UL	AC	K	78	78	80	\$383	250,582	SEAL CRACKS
MACARTHUR DR	I-205 NORTHSIDE RAMPS	I-205 SOUTHSIDE RAMPS	MACART	20	375	62	23,250	A	AC/AC	D	84	84	85	\$117	567,690	SEAL CRACKS
MACARTHUR DR	I-205 SOUTHSIDE RAMPS	N SIDE GREEN OAKS DR	MACART	30	1,531	55	84,205	A	AC/AC	D	84	84	85	\$423	567,690	SEAL CRACKS
MACARTHUR DR	N SIDE GREEN OAKS DR	GRANT LINE RD	MACART	40	1,905	72	137,160	A	AC/AC	D	84	84	85	\$689	567,690	SEAL CRACKS
Treatment Total												\$3,228				
**12TH ST	PARKER AV	ADAMS ST	12THST	60	909	36	32,724	C	PCC	J	18	18	100	\$327,240	4,770	RECONSTRUCT STRUCTURE (AC)
Treatment Total												\$327,240				
Year 2023 Area Total							5,670,811		Year 2023 Total			\$6,574,605				

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2024

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment		
												PCI Before	PCI After					
11TH ST	LAMMERS RD	140' W OF PALOMAR DR	11THST	20	4,950	70	346,500	A	AC/PCC	A	68	66	100	\$1,122,262	12,344	THIN AC OL (1.5")		
BELCONTE DR	BYRON RD	11TH ST	BELCON	10	622	36	22,392	C	AC	A	69	66	100	\$72,524	11,510	THIN AC OL (1.5")		
CHRISMAN RD	EAST PARADISE RD	SPRR	CHRISM	15	1,890	107	202,230	A	AC	K	69	66	100	\$654,993	12,973	THIN AC OL (1.5")		
CORRAL HOLLOW RD	11TH ST	CYPRESS DR	CORRAL	40	1,532	60	91,920	A	AC	L	64	61	100	\$297,715	14,543	THIN AC OL (1.5")		
CROSSROADS DR	MERCHANT DRIVE	ELEVENTH ST	CROSSR	30	1,020	60	61,200	UMiA	AC	L	66	64	100	\$198,218	13,080	THIN AC OL (1.5")		
CYPRESS DR	CORRAL HOLLOW RD	LAURIANA LN	CYPRES	13	1,866	42	78,372	C	AC	L	66	62	100	\$253,835	12,125	THIN AC OL (1.5")		
CYPRESS DR	LAURIANA LN	108 FT W OF HICKORY AV	CYPRES	17	968	42	40,656	C	AC	L	68	65	100	\$131,679	11,731	THIN AC OL (1.5")		
FIELDVIEW DR	VIVIAN LN	CORRAL HOLLOW RD	FIELDV	10	722	36	25,992	C	AC	A	66	63	100	\$84,184	12,110	THIN AC OL (1.5")		
GOLDEN LEAF LN	CORRAL HOLLOW RD	ADOBE LN	GOLDEN	10	1,186	40	47,440	C	AC	R	66	62	100	\$153,651	12,171	THIN AC OL (1.5")		
HANSEN RD	SCHULTE RD	5291' N/O SCHULTE RD	HANSRD	10	5,291	48	253,968	A	AC	L	68	65	100	\$822,564	13,315	THIN AC OL (1.5")		
HANSEN RD	5291' N/O SCHULTE RD	CITY LIMIT	HANSRD	20	1,778	28	49,784	A	AC	L	69	65	100	\$161,243	14,247	THIN AC OL (1.5")		
JACKSON AVE	C/L JEFFERSON PKWY	CROSSROADS DR	JACKAV	20	1,365	40	54,600	C	AC	L	67	64	100	\$176,841	11,626	THIN AC OL (1.5")		
JAEGER ST	THIRD ST	WAGTAIL DR	JAEGER	10	619	40	24,760	C	AC	Q	73	70	100	\$80,194	10,690	THIN AC OL (1.5")		
JEFFERSON PKWY	C/L JACKSON AVE	ELEVENTH ST	JEFFER	20	1,210	36	43,560	C	AC	L	66	63	100	\$141,084	11,851	THIN AC OL (1.5")		
MACARTHUR DR	100' S/O ARBOR RD	I-205 NORTHSIDE RAMPS	MACART	15	1,393	33	45,969	A	AC/AC	D	66	64	100	\$148,887	13,297	THIN AC OL (1.5")		
PARKER AV	LOWELL AV	EATON AV	PARKER	20	1,681	38	63,878	C	AC	J	68	64	100	\$206,891	11,752	THIN AC OL (1.5")		
PARKER AV	EATON AV	11TH ST	PARKER	30	1,282	34	43,588	C	AC	J	68	64	100	\$141,175	11,752	THIN AC OL (1.5")		
TENNIS LN	TRACY BLVD	WILLIAM PISHNER DR	TENNIS	50	664	40	25,080	C	AC	O	70	67	100	\$81,230	11,326	THIN AC OL (1.5")		
S TRACY BL	VALPICO	SYCAMORE PKWY	TRACY	170NB	1,912	30	57,360	A	AC	V	63	60	100	\$185,780	14,724	THIN AC OL (1.5")		
S TRACY BL	SYCAMORE PKWY	LINNE RD	TRACY	180SB	3,185	30	95,550	A	AC	V	64	62	100	\$309,472	13,803	THIN AC OL (1.5")		
N TRACY BLVD	KAVANAUGH AV	GRANT LINE RD	TRACY	60	1,393	56	78,008	A	AC	C	63	61	100	\$252,656	14,128	THIN AC OL (1.5")		
												Treatment Total		\$5,677,079				
3RD ST (W)	WEST ST	CENTRAL AV	3RDST	10	1,418	34	48,212	C	AC	O	72	69	78	\$45,212	11,556	SLURRY SEAL + BASE REPAIRS		
3RD ST (E)	RR CROSSING	EVANS ST	3RDST	25	631	33	20,823	C	AC	Q	71	68	77	\$19,527	11,752	SLURRY SEAL + BASE REPAIRS		
8TH ST (W)	B ST	CENTRAL AV	8THST	15	662	34	22,508	R	AC/AC	N	66	65	75	\$19,788	12,187	SLURRY SEAL + BASE REPAIRS		
9TH ST (W)	W END	WEST ST	9THST	20	1,360	32	43,520	C	AC/AC	N	70	68	78	\$40,812	16,251	SLURRY SEAL + BASE REPAIRS		

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2024

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
9TH ST (W)	WEST ST	CENTRAL AV	9THST	30	1,140	53	60,420	C	AC/AC	N	63	61	71	\$56,661	13,788	SLURRY SEAL + BASE REPAIRS
ABBOTT CT	ABBOTT LN	WEST END	ABBOCT	10	527	32	18,864	R	AC	L	71	70	79	\$16,585	12,647	SLURRY SEAL + BASE REPAIRS
ALCOTT PL	EMERSON AV	N END	ALCOTT	10	164	34	6,081	R	AC	I	69	67	77	\$5,346	10,727	SLURRY SEAL + BASE REPAIRS
AMATCHI CT	ROGER DR	S SND CDS	AMATCT	10	450	32	14,400	R	AC	W	71	70	79	\$12,660	12,369	SLURRY SEAL + BASE REPAIRS
ANDREW ST	CHARLES ST	REGINA DR	ANDREW	10	685	32	21,920	R	AC	T	70	68	78	\$19,271	10,782	SLURRY SEAL + BASE REPAIRS
ANGORA CT	JILL DR	WEST END	ANGORA	10	414	32	15,248	R	AC	L	72	70	79	\$13,406	12,694	SLURRY SEAL + BASE REPAIRS
ANNETE CT	ROGER DR	S END CDS	ANNECT	10	475	32	15,200	R	AC	W	67	65	75	\$13,363	11,371	SLURRY SEAL + BASE REPAIRS
APPALOSA WY	100' E OF ROAN DR	MORRIS PHELPS DR	APPAWY	20	670	36	24,120	UL	AC	M	70	69	78	\$21,206	13,761	SLURRY SEAL + BASE REPAIRS
BARCELONA DR	GRAND TETON DR	CYPRESS DR	BARCEL	10	521	44	22,924	C	AC	L	65	62	72	\$21,498	10,638	SLURRY SEAL + BASE REPAIRS
BARCELONA DR	SCHULTE DR	CLEMENTE LN	BARCEL	60	329	40	13,160	C	AC	L	70	67	77	\$12,341	12,124	SLURRY SEAL + BASE REPAIRS
BEVERLY PL (W)	PARKER AVE	HOLLY DR	BEVERL	35	1,100	32	35,200	R	AC	J	70	68	78	\$30,947	10,779	SLURRY SEAL + BASE REPAIRS
BIARRITZ ST	MONIQUE ST	AMATCHI DR	BIARST	20	280	32	8,960	R	AC	W	69	67	77	\$7,877	11,842	SLURRY SEAL + BASE REPAIRS
BIRCHWOOD LN/CT	W END (CDS)	E END (CDS)	BIRCHW	10	1,365	32	43,680	R	AC	L	63	61	71	\$38,402	12,545	SLURRY SEAL + BASE REPAIRS
BUTTE WY	SULTANA DR	ALMOND BLOSSOM DR	BUTTE	10	250	36	9,000	UL	AC	T	66	64	74	\$7,913	10,601	SLURRY SEAL + BASE REPAIRS
CAIN CT	FAIRMONT LN	S END CDS	CAINCT	10	137	32	4,384	R	AC	T	66	64	74	\$3,854	11,410	SLURRY SEAL + BASE REPAIRS
CALAVERAS LN	W END CDS	ROXBURY DR	CALVLN	10	968	32	30,976	R	AC	U	67	65	75	\$27,233	11,619	SLURRY SEAL + BASE REPAIRS
CAROL ANN DR	MABEL JOSEPHINE DR	131 FT N OF ROBERT GABRIEL DR	CARODR	10	2,503	40	100,120	C	AC	L	73	70	79	\$93,890	10,717	SLURRY SEAL + BASE REPAIRS
CECELIO WY	NATALIE WY	COVEY LN	CECELI	10	1,471	32	47,072	R	AC	O	67	65	75	\$41,384	10,653	SLURRY SEAL + BASE REPAIRS
CLEMENTE LN	C/L BARCELONA LN	ADAIRE LN	CLEMEN	20	370	40	14,800	C	AC	L	68	65	75	\$13,879	11,406	SLURRY SEAL + BASE REPAIRS
COCHRAN DR	GAINES LN	TOLBERT DR	COCHDR	10	1,000	32	32,000	R	AC	A	62	60	71	\$28,133	11,383	SLURRY SEAL + BASE REPAIRS
COSTA CT	SWARTHOUT CT	END	COSTA	10	448	37	16,576	R	AC	E	70	68	78	\$14,573	10,779	SLURRY SEAL + BASE REPAIRS
COUNTRY CT	W END	CENTRAL AV	COUNTR	10	428	32	17,300	R	AC	O	62	60	71	\$15,210	12,006	SLURRY SEAL + BASE REPAIRS
CRATER PL	EASTLAKE CR	TULARE DR	CRATER	10	374	32	11,968	R	AC	W	69	68	77	\$10,522	12,913	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2024

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
CROCUS CT	HUMMINGBIRD WY	END	CROCCT	10	228	32	10,667	R	AC	R	70	69	78	\$9,378	13,228	SLURRY SEAL + BASE REPAIRS
CROSSROADS DR	11TH ST	45 FT S/OF SPENCER LN	CROSSR	10	1,226	52	63,752	C	AC	A	72	69	78	\$59,785	10,578	SLURRY SEAL + BASE REPAIRS
EVANS ST	N END	3RD ST	EVANS	10	310	36	11,160	R	AC	Q	66	64	74	\$9,812	10,601	SLURRY SEAL + BASE REPAIRS
FAIRMONT LN/CT	DE BORD DR	E END CDS	FAIRLN	10	1,082	32	34,624	R	AC	T	70	68	78	\$30,440	12,336	SLURRY SEAL + BASE REPAIRS
FERNGROVE CT	END	MAPLEGROVE LN	FERNCT	10	325	32	10,400	R	AC	G	70	68	77	\$9,143	13,496	SLURRY SEAL + BASE REPAIRS
FIREFLY WY	THICKET LN	THOMAS DEHAVEN LN	FIREFL	10	1,191	32	38,112	R	AC	L	68	66	76	\$33,507	13,211	SLURRY SEAL + BASE REPAIRS
FLINT LN	BORGES CT	JASON CT	FLINT	20	760	32	24,320	R	AC	V	69	67	77	\$21,381	10,713	SLURRY SEAL + BASE REPAIRS
GABLE CT	MONROE ST	END	GABLE	10	350	32	12,800	R	AC	S	68	67	76	\$11,253	13,164	SLURRY SEAL + BASE REPAIRS
GOLDEN GATE DR	CLARENCE BROMELL ST	BARCELONA DRIVE	GOLDGT	10	888	32	28,416	R	AC	L	62	60	71	\$24,982	11,383	SLURRY SEAL + BASE REPAIRS
GOLDEN LEAF CT	GOLDEN LEAF LANE	SOUTH END	GOLDLF	10	347	32	11,104	R	AC	L	69	68	77	\$9,762	12,120	SLURRY SEAL + BASE REPAIRS
HARLOW ST	MANSFIELD ST	HEPBURN ST	HARLOW	10	725	36	26,100	UL	AC	S	68	67	76	\$22,946	13,164	SLURRY SEAL + BASE REPAIRS
HOLLY DR	GRANT LINE RD	EATON AV	HOLLY	30	3,960	45	178,200	UMiA	AC	K	71	68	78	\$167,112	15,488	SLURRY SEAL + BASE REPAIRS
HUMMINGBIRD WY	GERANIUM WAY	EGRET WY	HUMMIN	05	1,110	32	35,520	R	AC	R	69	67	77	\$31,228	10,722	SLURRY SEAL + BASE REPAIRS
JAMES W SMITH LP	JAMES W SMITH DR	JAMES W SMITH DR	JAMELP	10	883	32	28,256	R	AC	V	68	67	76	\$24,842	12,645	SLURRY SEAL + BASE REPAIRS
JASMINE CT	W END	REYES LN	JASMIN	10	397	32	14,808	R	AC	B	71	69	79	\$13,019	10,784	SLURRY SEAL + BASE REPAIRS
LANKERSHIRE DR	MONTGOMERY LN	BYRON RD	LANKDR	10	1,595	44	70,180	C	AC	A	69	66	76	\$65,813	11,848	SLURRY SEAL + BASE REPAIRS
LYNN W RIFFLE ST	PYRENEES ST	N END	LYNNWR	10	455	41	18,655	C	AC	W	72	68	78	\$17,494	10,536	SLURRY SEAL + BASE REPAIRS
MANLEY DR	PAVEMENT CHNG	TOLBERT DR	MANLEY	25	460	32	14,720	R	AC	A	63	61	72	\$12,941	11,592	SLURRY SEAL + BASE REPAIRS
MAYFAIR CT	DE BORD DR	S END	MAYFAI	10	128	36	8,318	R	AC	T	65	63	73	\$7,313	11,930	SLURRY SEAL + BASE REPAIRS
MCKENNA CT	MCKENNA DR	E END CDS	MCKECT	10	117	32	3,744	R	AC	W	69	67	77	\$3,292	12,326	SLURRY SEAL + BASE REPAIRS
MCKENNA DR	EASTLAKE CIR	TULLOCH DR	MCKEDR	10	420	32	13,440	R	AC	W	70	69	78	\$11,816	12,585	SLURRY SEAL + BASE REPAIRS
MEMOIR LN/CT	N END	CALAVERAS LN	MEMOIR	10	1,153	32	36,896	R	AC	U	70	69	78	\$32,438	13,203	SLURRY SEAL + BASE REPAIRS
MINO WY	AMARETTO DR	SULTANA DR	MINOWY	10	228	37	8,436	UL	AC	T	67	65	75	\$7,417	10,653	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2024

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
MITTS WY	DOVE ST	153 FT S/O KAGEHIRO DR	MITSWY	10	635	40	25,400	UL	AC	R	71	70	79	\$22,331	12,891	SLURRY SEAL + BASE REPAIRS
OZARK DR	DOUGLAS DR	ATHERTON DR	OZARDR	10	880	32	28,160	R	AC	W	69	67	77	\$24,757	12,326	SLURRY SEAL + BASE REPAIRS
PEACOCK CT	SEQUOIA BL	S END	PEACOC	10	167	32	8,448	R	AC	L	65	63	73	\$7,427	10,568	SLURRY SEAL + BASE REPAIRS
PHEASANT RUN CT	SW END	FIREFLY WY	PHEASA	10	531	32	22,696	R	AC	L	67	65	75	\$19,954	12,942	SLURRY SEAL + BASE REPAIRS
PLAZA CT	OGDEN SANNAZOR DR	END	PLAZAC	10	149	32	7,520	R	AC	A	62	60	71	\$6,611	11,378	SLURRY SEAL + BASE REPAIRS
RIDGEVIEW CT	PAYTON LN	E END	RIDGCT	10	238	32	7,616	R	AC	V	68	67	76	\$6,696	12,646	SLURRY SEAL + BASE REPAIRS
ROCKPORT CT	W END	GEORGETOWN PL	ROCKCT	10	425	28	11,900	R	AC	S	67	66	75	\$10,462	13,277	SLURRY SEAL + BASE REPAIRS
SCHLEIGER DR	BEVERLY PL	12TH ST	SCHLEI	10	981	37	36,297	C	AC	G	73	70	79	\$34,039	10,750	SLURRY SEAL + BASE REPAIRS
SCHULTE RD	BARCELONA DR	CORRAL HOLLOW RD	SCHULT	05	1,121	84	94,164	A	AC/AC	L	71	69	79	\$88,305	22,296	SLURRY SEAL + BASE REPAIRS
SCHULTE RD	530FT W/O CENTRAL AV	CENTRAL AV	SCHULT	45	530	72	38,160	A	AC	O	71	68	77	\$35,786	15,331	SLURRY SEAL + BASE REPAIRS
STRAWBERRY CT	STRAWBERRY PL	END	STRACT	10	140	28	3,920	R	AC	S	62	60	71	\$3,446	12,111	SLURRY SEAL + BASE REPAIRS
SUMMER LN	111 FT S OF GARRETT CT	BRITTANY WY	SUMRLN	20	1,080	40	43,200	C	AC	L	72	69	78	\$40,512	10,572	SLURRY SEAL + BASE REPAIRS
SYCAMORE PKWY	VALPICO RD	140' NW OF WINDHAM	SYCAMO	40	2,156	56	120,736	UMiA	AC	S	72	69	78	\$113,224	15,393	SLURRY SEAL + BASE REPAIRS
TUDOR WY	CHARLEMAGNE LN	S END	TUDOR	10	304	32	11,728	R	AC	Q	71	69	78	\$10,311	10,775	SLURRY SEAL + BASE REPAIRS
TULARE DR/CT	END	CRATER PL	TULARE	10	1,279	32	40,928	R	AC	W	71	70	79	\$35,983	13,501	SLURRY SEAL + BASE REPAIRS
TURNSTONE ST	N END	WOODCREST CT	TURNST	10	86	32	2,752	R	AC	B	70	68	78	\$2,419	10,779	SLURRY SEAL + BASE REPAIRS
TWIN OAKS DR	WINDSONG DR	TWIN OAKS CT	TWINDR	10	1,070	32	34,240	R	AC	U	63	61	71	\$30,103	11,042	SLURRY SEAL + BASE REPAIRS
VALENTINO CT	KAVANAGH AV	S END	VALENT	10	143	35	6,881	R	AC	B	69	67	77	\$6,050	10,727	SLURRY SEAL + BASE REPAIRS
WALL ST	WHITTIER AV	LOWELL AV	WALL	20	627	32	20,064	R	AC	I	69	67	77	\$17,640	11,363	SLURRY SEAL + BASE REPAIRS
WHISPERING WIND DR	TRACY BLVD	REGIS DR	WHISDR	15	676	36	24,336	C	AC	V	72	69	78	\$22,822	12,755	SLURRY SEAL + BASE REPAIRS
WILSON AV	EATON AV	12TH ST	WILSON	20	910	36	32,760	UL	AC	H	66	64	74	\$28,802	10,616	SLURRY SEAL + BASE REPAIRS
WINDELER AV	11TH ST	6TH ST	WINDEL	10	1,112	24	26,688	R	AC/AC	N	71	70	79	\$23,463	12,350	SLURRY SEAL + BASE REPAIRS
												Treatment Total		\$1,879,748		

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2024

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
**CLOVER RD	HOLLY DR	CABRILLO DR	CLOVER	50	1,620	40	64,800	C	AC	D	21	14	100	\$787,705	3,906	MAJOR REHAB
**WALNUT AV	12TH ST	11TH ST	WALNUT	30	290	24	6,960	R	AC/PCC	J	11	7	100	\$76,145	3,591	MAJOR REHAB
Treatment Total												\$863,850				
10TH ST (E)	CENTRAL AV	EAST ST	10THST	40	1,330	56	74,480	C	AC	P	81	79	87	\$61,115	17,869	SLURRY SEAL
11TH ST	LAMMERS RD	280' W/O LAMMERS RD	11THST	5WB	280	46	12,880	A	AC	A	77	74	83	\$10,569	17,665	SLURRY SEAL
9TH ST (W)	11TH ST	TRACY BL	9THST	10	1,106	34	37,604	R	AC/AC	M	79	78	86	\$28,652	17,738	SLURRY SEAL
CORRAL HOLLOW RD	GRANT LINE RD	LOWELL AV	CORRAL	20	2,541	72	182,952	A	AC/AC	E	83	81	89	\$150,122	18,849	SLURRY SEAL
CORRAL HOLLOW RD	LOWELL AV	SPRR	CORRAL	25	1,846	60	110,760	A	AC/AC	G	84	83	90	\$90,885	19,266	SLURRY SEAL
DIEGO LN	TENNIS LN	PEDRO LN	DIEGOL	10	480	32	15,360	R	AC	L	80	78	86	\$11,703	17,620	SLURRY SEAL
DOYLE CT	MARSHALL	EAST END OF CULDESAC	DOYLE	10	249	32	9,968	R	AC	L	80	78	86	\$7,595	17,613	SLURRY SEAL
EAST ST	11TH ST	6TH ST	EAST	30	1,416	36	50,976	C	AC/AC	P	74	73	81	\$41,829	18,313	SLURRY SEAL
FORECAST LN	ROY FREICHS LN	BLACKSTONE DR	FORECA	10	660	32	21,120	R	AC	L	80	78	86	\$16,092	17,583	SLURRY SEAL
FRANK BLONDIN LN	BARCELONA DR	CLARENCE BROMELL ST	FRANKB	10	870	32	27,840	R	AC	L	80	78	86	\$21,213	17,620	SLURRY SEAL
ROY FRERICHS LN	MARIE ANTONETTE	FORECAST LN	FRERIC	10	598	32	19,136	R	AC	L	80	78	86	\$14,581	17,583	SLURRY SEAL
GRANT LINE RD	TOSTE RD	CORRAL HOLLOW	GRANT	50	2,200	100	220,000	A	AC/AC	A	82	80	88	\$180,522	18,450	SLURRY SEAL
GRANT LINE RD	CORRAL HOLLOW RD	LINCOLN BL	GRANT	60	2,813	78	219,414	A	AC	E	76	73	82	\$180,041	17,863	SLURRY SEAL
KAVANAGH AV	115' E/O REYES LN	TRACY BL	KAVANA	30	2,664	36	95,904	C	AC/AC	B	78	76	84	\$78,695	18,177	SLURRY SEAL
KEYS WY / CT	GREYSTONE DR	SOUTH END	KEYS	10	483	32	17,456	R	AC	L	80	78	86	\$13,301	17,620	SLURRY SEAL
KRISTOFF CT	LOTUS WY	WEST END	KRISTO	10	269	32	10,608	R	AC	R	80	78	86	\$8,083	17,577	SLURRY SEAL
LIMOGES CT	ROGER DR	S END CDS	LIMOCT	10	265	32	8,480	R	AC	W	81	79	87	\$6,461	17,923	SLURRY SEAL
MACARTHUR DR FRONTAGE RD	MACARTHUR DR	11TH ST (SB DIRECTION)	MACART	54	956	26	24,856	A	AC/AC	K	84	83	90	\$20,396	19,249	SLURRY SEAL
MACARTHUR DR	SPRR	PAVE CHANGE 623' S/O SPRR	MACART	80	623	36	22,428	A	AC/AC	Q	82	80	88	\$18,403	18,418	SLURRY SEAL
MACARTHUR DR	PAVE CHANGE 623' S/O SPRR	MT DIABLO AVE	MACART	88	1,577	36	56,772	A	AC/AC	Q	81	79	87	\$46,585	17,979	SLURRY SEAL
PAVILLION PKWY	NAGLEE RD	ROBERTSON DR	PAVIPK	10	1,329	64	85,056	UMiA	AC	A	77	74	83	\$69,793	18,029	SLURRY SEAL
PAVILLION PKWY	ROBERTSON DR	POWER RD	PAVIPK	20	1,092	64	69,888	UMiA	AC	A	77	74	83	\$57,347	18,029	SLURRY SEAL
RIVERVIEW AV	ENCANTO LN	WHIRLAWAY LN	RIVERV	10	1,248	32	39,936	R	AC	U	79	78	86	\$30,429	17,888	SLURRY SEAL
RIVERVIEW AV	WHIRLAWAY LN	WINDSONG DR	RIVERV	20	1,080	32	34,560	R	AC	U	79	78	86	\$26,333	17,888	SLURRY SEAL
ROBERTSON DR	AUTO PLAZA WAY	PAVILIAN PKWY	ROBSON	20	627	62	38,874	UMiA	AC	A	79	77	85	\$31,898	17,785	SLURRY SEAL
SAFFRON DR	GREYSTONE	PAUL POOLE DR	SAFFDR	10	1,125	36	40,500	UL	AC	L	80	78	86	\$30,859	17,633	SLURRY SEAL

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2024

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
SAMI CT.	CENTER COURT DR	END	SAMI	10	307	34	11,438	R	AC	O	81	79	87	\$8,715	17,982	SLURRY SEAL
SCHULTE RD	SYCAMORE PKWY	TRACY BL	SCHULT	30	1,600	72	115,200	A	AC	M	76	74	82	\$94,528	17,709	SLURRY SEAL
SENTINEL DR	E/O MUIR CT	S/O CATHEDRAL WY	SENTIN	10	1,036	44	45,584	C	AC	W	81	79	87	\$37,404	17,786	SLURRY SEAL
STOREY CT	BEN INGRAM LN	END	STOREY	10	233	32	9,456	R	AC	L	79	77	85	\$7,205	17,204	SLURRY SEAL
SYCAMORE PKWY	SCHULTE RD	MONUMENT DR	SYCAMO	10	2,001	46	89,852	UMiA	AC	R	77	74	83	\$73,729	17,665	SLURRY SEAL
SYCAMORE PKWY	CENTRAL AV	VALPICO RD	SYCAMO	30	1,219	52	62,324	UMiA	AC	S	77	74	83	\$51,140	17,665	SLURRY SEAL
SYCAMORE PKWY	140' NW OF WINDHAM	TRACY BL	SYCAMO	50	1,472	35	51,520	UMiA	AC	S	76	73	82	\$42,275	17,718	SLURRY SEAL
N TRACY BLVD	CENTRE CT	SPRR	TRACY	115	1,176	70	82,320	A	AC	N	76	73	82	\$67,548	17,712	SLURRY SEAL
S TRACY BL	STEINBECK WY	VALPICO RD	TRACY	165SB	642	30	19,260	A	AC	T	76	74	82	\$15,804	17,702	SLURRY SEAL
Treatment Total													\$1,651,849			
CENTRAL AV	DEERWOOD LN	TRACY BL	CENTRA	70	2,525	60	151,500	UMiA	AC/AC	T	86	84	85	\$821	519,658	SEAL CRACKS
CHESTER DR	DUNCAN DR	LOWELL AV	CHESTE	10	1,680	38	63,840	C	AC	F	86	84	85	\$424	310,671	SEAL CRACKS
DEFENDER LN	GOLDEN GATE DR	TENNIS LN	DEFELN	10	537	31	16,647	R	AC	L	86	84	86	\$106	226,321	SEAL CRACKS
FRANK BLONDIN LN	DEFENDER LN	BARCELONA DR	FRANKB	20	528	31	16,368	R	AC	L	86	84	86	\$105	224,924	SEAL CRACKS
GOLDEN GATE CT	GOLDEN GATE DR	NORTH END	GOLDCT	10	136	31	4,216	R	AC	L	86	84	86	\$27	224,924	SEAL CRACKS
GOLDEN GATE DR	BARCELONA DR	DEFENDER LN	GOLDGT	20	473	31	14,663	R	AC	L	86	84	86	\$94	224,924	SEAL CRACKS
Treatment Total													\$1,579			
Year 2024 Area Total										6,197,221	Year 2024 Total		\$10,074,105			

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
ARTHUR NATE HAUGH DR	FOOTHILL VISTA DR	ISABEL VIRGINIA DR	ARTHUR	10	356	32	11,392	R	AC	A	72	69	100	\$35,038	7,916	THIN AC OL (1.5")
BAIGORRY ST	ROGER DR	AMATCHI DR	BAIGST	10	1,215	32	38,880	R	AC	W	64	60	100	\$119,582	9,603	THIN AC OL (1.5")
BALDWIN LN	BURLINGTON DR	ROCKINGHAM WY	BALDLN	10	647	32	20,704	R	AC	O	64	61	100	\$63,678	9,392	THIN AC OL (1.5")
BASTILLE CT	PEONY DR	END	BASTIL	10	332	32	12,995	R	AC	U	67	64	100	\$39,968	8,674	THIN AC OL (1.5")
BAYBERRY LN	QUAIL MEADOWS LN	E END @ BARRICADE	BAYBLN	10	2,085	32	66,720	R	AC	R	70	66	100	\$205,208	8,453	THIN AC OL (1.5")
BERG AV	N END	FABIAN RD	BERG	10	1,330	24	31,920	R	AC	A	65	61	100	\$98,175	9,477	THIN AC OL (1.5")
BLANDFORD LN	LOWELL AV	S END	BLANDF	10	757	36	31,220	UL	AC	A	69	65	100	\$96,022	8,306	THIN AC OL (1.5")
BLOSSOMWOOD LN	N END	MAGNOLIA LN	BLOSSO	10	720	36	25,920	UL	AC	T	72	68	100	\$79,721	7,997	THIN AC OL (1.5")

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
BRIDLE CREEK CR	LOWELL AV	31 F T N OF EVELYN CT	BRIDCR	10	498	32	15,936	R	AC	A	68	64	100	\$49,014	8,597	THIN AC OL (1.5")
BRIDLE CREEK CR	71 FT S OF BRIDLE CREEK DR	88 FT S OF STONEY CREEK CT	BRIDCR	30	1,118	32	35,776	R	AC	A	66	62	100	\$110,035	9,125	THIN AC OL (1.5")
CARLTON WY (E)	EAST ST	FRANKLIN AV	CARLTO	40	1,078	36	38,808	UL	AC	K	68	64	100	\$119,360	8,884	THIN AC OL (1.5")
CHANELLE CT	BAYBERRY LN	END	CHANEL	10	196	32	9,736	R	AC	R	68	65	100	\$29,945	8,354	THIN AC OL (1.5")
CHATEAU LN	TROPAZ LN	PEONY DR	CHATEA	10	396	32	12,672	R	AC	U	66	63	100	\$38,975	8,947	THIN AC OL (1.5")
CROSSROADS DR	MERCHANT DR	GREYSTONE DR	CROSSR	40	962	60	57,720	UMiA	AC	L	74	69	100	\$197,228	11,272	THIN AC OL (1.5")
COUNTRYWOOD WY	HEATHERFIELD WY	PROMENADE CIR	CTRYWD	10	640	32	20,480	R	AC	G	67	63	100	\$62,990	8,807	THIN AC OL (1.5")
DEBORAH ST	22ND ST	21ST ST	DEBORA	10	336	36	12,096	R	AC/AC	K	66	63	100	\$37,203	8,374	THIN AC OL (1.5")
DESCANSO CT	RANCHERO WY	S END	DESCAN	10	194	28	8,840	R	AC/AC	D	66	63	100	\$27,189	8,773	THIN AC OL (1.5")
DIXON CT	MONTGOMERY LN	EAST END	DIXON	10	461	32	16,752	R	AC	A	68	65	100	\$51,523	8,542	THIN AC OL (1.5")
DOVER LN	LOGGINS LN	NELSON LN	DOVER	10	636	32	20,352	R	AC	A	65	62	100	\$62,596	9,135	THIN AC OL (1.5")
ERIE CT	SUPERIOR DR	END	ERIECT	10	536	32	17,152	R	AC	W	69	65	100	\$52,754	8,299	THIN AC OL (1.5")
EVELYN CT W	BRIDLE CREEK CR	W END	EVELYW	10	250	33	10,250	R	AC	A	69	65	100	\$31,526	8,317	THIN AC OL (1.5")
EVENINGSIDE LN	RIDGEVIEW DR	GLENBROOK DR	EVENIN	10	724	32	23,168	R	AC	V	67	64	100	\$71,257	8,674	THIN AC OL (1.5")
EVERGREEN CT	END	COUNTRYWOOD LN	EVERCT	10	180	32	7,350	R	AC	G	69	65	100	\$22,606	8,253	THIN AC OL (1.5")
FAMOSO LN	MAISON LN	TROPAZ LN	FAMOLN	10	765	32	24,480	R	AC	U	70	67	100	\$75,292	7,969	THIN AC OL (1.5")
FERNGROVE LN	MAPLEGROVE LN	KNOLLCREST LN	FERNLN	10	400	32	12,800	R	AC	G	68	64	100	\$39,368	8,507	THIN AC OL (1.5")
FETEIRA WY	THELMA LP	LAMMERS RD	FETEIR	10	343	38	13,034	UL	AC	A	67	64	100	\$40,088	8,608	THIN AC OL (1.5")
FLINT LN	RIDGEVIEW DR	BORGES CT	FLINT	10	210	32	6,720	R	AC	V	68	65	100	\$20,668	8,386	THIN AC OL (1.5")
FORTUNA LN	ALAMO LN	FAITH LN	FORTUN	10	520	32	16,640	R	AC	L	71	67	100	\$51,179	7,923	THIN AC OL (1.5")
GAINES LN	CROSSROADS DR	MANLEY DR	GAINES	20	474	36	17,064	UL	AC	A	65	62	100	\$52,483	9,135	THIN AC OL (1.5")
GENERAL LN	MARSHALL WY	MAGAZINE LN	GENERA	10	551	32	17,632	R	AC	L	69	65	100	\$54,230	8,531	THIN AC OL (1.5")
GENTRY LN/CT	ANTHONY DR	END	GENTRY	10	997	32	34,558	R	AC	A	66	62	100	\$106,289	9,125	THIN AC OL (1.5")
GIANELLI ST	SCHULTE RD	VICTORIA ST	GIANEL	20	650	40	26,000	UL	AC	T	69	66	100	\$79,967	8,631	THIN AC OL (1.5")
GLORIA LN	GLORIA CR	SOUZA WY	GLORLN	10	196	24	4,704	R	AC	A	66	63	100	\$14,468	8,887	THIN AC OL (1.5")
HAWKINS CT	HAWKINS LN	END	HAWKCT	10	231	32	11,950	R	AC	A	66	63	100	\$36,754	8,880	THIN AC OL (1.5")
HAWKINS LN	ROCHESTER ST	HAWKINS CT	HAWKLN	10	509	32	16,288	R	AC	A	69	65	100	\$50,096	8,306	THIN AC OL (1.5")
HAWKINS LN	HAWKINS CT	HERFORD LN	HAWKLN	20	201	32	6,432	R	AC	A	66	63	100	\$19,783	8,880	THIN AC OL (1.5")
HEATHERFIELD CT	END	COUNTRYWOOD LN	HEATCT	10	175	32	6,600	R	AC	G	65	62	100	\$20,299	9,076	THIN AC OL (1.5")
HENLEY PKWY	LOWELL AV	BRIDLE CREEK DR	HENLEY	10	1,857	36	66,852	C	AC	A	73	67	100	\$228,432	10,645	THIN AC OL (1.5")
HERZOG ALLEY	B ST	CENTRAL AV	HERALY	10	568	17	9,656	R	AC	O	71	68	100	\$29,699	8,105	THIN AC OL (1.5")

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
HILLCREST DR	ORCHARD PKWY	SPRING VALLEY WY	HILLCR	10	780	32	24,960	R	AC	A	68	65	100	\$76,768	8,869	THIN AC OL (1.5")
HILLVIEW WY	FOOTHILL RANCH	HILLCREST DR	HILLVW	10	310	32	9,920	R	AC	A	68	65	100	\$30,511	8,859	THIN AC OL (1.5")
HOOT OWL CT	W END	FOX WOOD DR	HOOT	10	357	32	12,424	R	AC	L	72	69	100	\$38,212	7,928	THIN AC OL (1.5")
HULL CT	LANKERSHIRE DR	NORTH END	HULL	10	267	32	10,544	R	AC	A	70	66	100	\$32,430	8,229	THIN AC OL (1.5")
HUNTER TRAIL	CYPRESS DR	TENNIS LN	HUNTER	10	786	32	25,152	R	AC	L	72	69	100	\$77,359	7,916	THIN AC OL (1.5")
JACKSON AVE	WEST END CONSTR. FENCE	C/L JEFFERSON PKWY	JACKAV	10	523	40	20,920	C	AC	L	75	70	100	\$71,483	10,150	THIN AC OL (1.5")
JEANETTE CT	END	ERNEST DR	JEANET	10	530	32	18,060	R	AC	D	65	62	100	\$55,546	9,047	THIN AC OL (1.5")
JEFFERSON PKWY	SAFFORD AVE	C/L JACKSON AVE	JEFFER	10	916	32	29,312	R	AC	L	68	65	100	\$90,154	8,549	THIN AC OL (1.5")
JOSEPH DAMON CT	END	JOSEPH DAMON DR	JOSECT	10	340	32	14,976	R	AC	A	68	64	100	\$46,061	8,507	THIN AC OL (1.5")
LA MESA DR	ISABEL VIRGINIA DR	FOOTHILL VISTA DR	LAMESA	15	731	32	23,392	R	AC	A	68	64	100	\$71,946	8,507	THIN AC OL (1.5")
LA MONTE LN	GLENBRIAR CR (WEST SIDE)	417 FT E OF GLENBRIAR CR	LAMONT	10	417	32	13,344	R	AC	V	66	63	100	\$41,042	8,947	THIN AC OL (1.5")
LAURIANA LN	SCHULTE RD	END	LAURIA	10	540	32	21,382	R	AC	R	68	65	100	\$65,764	8,354	THIN AC OL (1.5")
LOPEZ LN	GOLDEN LEAF LN	PLUM LN	LOPEZ	10	492	32	17,144	R	AC	R	65	61	100	\$52,729	9,518	THIN AC OL (1.5")
LOURDES CT	BIARRITZ ST	S END CDS	LOURCT	10	334	32	10,688	R	AC	W	65	61	100	\$32,873	9,461	THIN AC OL (1.5")
LOWELL AV (W)	TRACY BL	HOLLY DR	LOWELL	50	2,426	32	77,632	C	AC/PCC	I	67	63	100	\$265,268	10,128	THIN AC OL (1.5")
MACHADO CT	W END	GIANELLI ST	MACHAD	10	304	32	11,728	R	AC	T	67	64	100	\$36,071	9,069	THIN AC OL (1.5")
MADERA DR/CT	SEVILLE DR	PENNY LN	MADERA	10	797	32	25,504	R	AC	A	64	60	100	\$78,442	9,444	THIN AC OL (1.5")
MAISON LN	PEONY DR	TROPAZ LN	MAISLN	10	1,112	32	35,584	R	AC	U	67	64	100	\$109,444	8,866	THIN AC OL (1.5")
MILTON JENSON WY	THELMA LOOP	90' E/O GLAZZY LN	MILTOW	10	100	30	3,000	R	AC	A	72	68	100	\$9,227	7,584	THIN AC OL (1.5")
MOSSWOOD CT	FOXTAIL WY	S END	MOSSWO	10	196	32	8,976	R	AC	L	67	63	100	\$27,607	9,083	THIN AC OL (1.5")
MOUNTAIN HOUSE PKWY	SCHULTE RD	BERKELEY RD	MOUNPKWY	10NB	2,439	28	68,292	A	AC	L	73	68	100	\$233,353	11,682	THIN AC OL (1.5")
NELSON LN	DOVER LN	GENTRY LN	NELSON	10	190	32	6,080	R	AC	A	69	65	100	\$18,700	8,317	THIN AC OL (1.5")
ONTARIO DR	ALEXANDRIA DR	HAROLD SMITH DR	ONTARI	10	822	32	26,304	R	AC	W	67	64	100	\$80,902	8,673	THIN AC OL (1.5")
ORMONDE CT	WEST END	ORMONDE ST	ORMOCT	10	537	30	18,110	R	AC	A	68	65	100	\$55,700	8,542	THIN AC OL (1.5")
PALOMAR CT	REDINGTON DR	W FABIAN RD	PALOMC	10	400	32	12,800	R	AC	A	65	62	100	\$39,368	9,135	THIN AC OL (1.5")
PARKER AV	GRANT LINE RD	LOWELL AV	PARKER	10	2,290	38	87,020	C	AC	I	73	67	100	\$297,346	10,641	THIN AC OL (1.5")
PAYTON CT	W END	PAYTON LN	PAYTCT	10	540	32	19,280	R	AC	V	69	66	100	\$59,299	8,081	THIN AC OL (1.5")
PETRIG ST	KERN ST	TRACY BL	PETRST	10	1,036	40	41,440	UL	AC	R	69	66	100	\$127,455	8,267	THIN AC OL (1.5")
PONTE MIRA WY	SUELLEN DR	S END	PONTE	20	498	32	15,936	R	AC	B	66	62	100	\$49,014	9,302	THIN AC OL (1.5")
PORTICO CT	GOLDEN LEAF LN	SOUTH END	PORTCT	10	209	32	6,688	R	AC	L	66	63	100	\$20,570	9,121	THIN AC OL (1.5")

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

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Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
PRESIDIO PL	BARRICADE S/ OF COMPTON PL	JACKSON AVENUE	PRESID	10	1,071	41	43,911	C	AC	L	73	69	100	\$150,043	9,978	THIN AC OL (1.5")
PROMENADE CIR	WOODLAND LN	TREEHAVEN LN	PROMEN	20	706	36	25,416	C	AC	G	74	68	100	\$86,846	10,374	THIN AC OL (1.5")
PROMITORY WY	HANSEN RD	EAST END	PROMWY	10	2,410	82	197,620	C	AC	L	76	69	100	\$675,265	10,772	THIN AC OL (1.5")
REIDS WY	BROOKVIEW DR	WISTERIA LN	REIDWY	30	122	36	4,392	UL	AC	V	67	64	100	\$13,508	8,832	THIN AC OL (1.5")
SAFFRON CT	PAUL POOLE DR	END	SAFFCT	10	624	36	24,464	R	AC	L	71	67	100	\$75,243	7,910	THIN AC OL (1.5")
SAGEWOOD LN	MAPLECREST CT	WEST END	SAGEWO	10	1,092	32	36,960	R	AC	U	67	64	100	\$113,676	8,673	THIN AC OL (1.5")
SIMMS LN	MONTGOMERY LN	HARRIS LN	SIMMS	10	430	32	13,760	R	AC	A	65	62	100	\$42,321	9,135	THIN AC OL (1.5")
SOLOMON LN	MAMIE ANDERSON LN	CROSSROADS DR	SOLOLN	10	393	40	15,720	C	AC/AC	A	73	68	100	\$53,715	9,260	THIN AC OL (1.5")
SPRING VALLEY WY	FOOTHILL RANCH DR	JENNI LN	SPRVLY	10	588	32	18,816	R	AC	A	71	68	100	\$57,872	8,175	THIN AC OL (1.5")
SUNNYSIDE LN	CREPE MYRTLE	ENGLISH OAK AV	SUNNYS	10	1,072	32	34,304	R	AC	U	66	63	100	\$105,507	8,946	THIN AC OL (1.5")
SUPERIOR CT	ERIE CT	END	SUPECT	10	545	32	19,440	R	AC	W	65	62	100	\$59,791	9,199	THIN AC OL (1.5")
TANYA LN	WINDSONG	DALEHURST LN	TANYA	10	397	32	12,704	R	AC	U	65	62	100	\$39,073	9,199	THIN AC OL (1.5")
N TRACY BLVD	I-205 NORTHSIDE RAMPS	I-205 SOUTHSIDE RAMPS	TRACY	30	360	70	25,200	A	AC/AC	C	73	68	100	\$86,108	11,114	THIN AC OL (1.5")
N TRACY BLVD	I-205 SOUTH RAMPS	CLOVER RD	TRACY	40	360	55	19,800	A	AC/AC	C	73	68	100	\$67,656	11,114	THIN AC OL (1.5")
VENETO CT	VENETO LN	S END	VENECT	10	407	32	19,923	R	AC	L	66	63	100	\$61,276	8,917	THIN AC OL (1.5")
VIOLET PL	REGIS DR	BONSAI AV	VIOLPL	10	609	32	19,488	R	AC	V	66	62	100	\$59,938	9,125	THIN AC OL (1.5")
VIVIAN LN	FIELDVIEW DR	LARA LN	VIVILN	10	506	32	16,192	R	AC	A	65	62	100	\$49,801	9,135	THIN AC OL (1.5")
WESTGATE DR	LAMMERS RD	ANTONIO LP	WESTGA	10	417	38	13,908	UL	AC	A	67	64	100	\$42,776	8,608	THIN AC OL (1.5")
WEST FERDINAND ST	ISBELLA ST	CENTRAL AV	WFERDI	10	511	40	20,440	UL	AC	T	68	65	100	\$62,866	8,855	THIN AC OL (1.5")
WHISPERING WIND DR	WHIRAWAY LN	MIDDLEFIELD DR	WHISDR	20	495	48	23,760	C	AC	U	75	69	100	\$81,188	10,239	THIN AC OL (1.5")
WILLOW WY	CHESTNUT AV	SEQUOIA BL	WILLOW	10	200	34	6,800	R	AC	M	72	69	100	\$20,914	7,927	THIN AC OL (1.5")
Treatment Total													\$6,916,718			
12TH ST	BESSIE AV	PARKER AV	12THST	50	890	33	29,370	C	AC/PCC	J	73	69	79	\$29,057	12,640	SLURRY SEAL + BASE REPAIRS
APPALOSA WY	PALOMINO DR	100' E OF ROAN DR	APPAWY	10	450	36	16,200	UL	AC	M	72	69	78	\$15,026	10,217	SLURRY SEAL + BASE REPAIRS
ATHERTON CT	PYRAMID DR	W END CDS	ATHECT	10	114	32	3,648	R	AC	W	72	69	78	\$3,384	12,329	SLURRY SEAL + BASE REPAIRS
AUTO PLAZA DR	NAGLEE RD	E END DRVWY	AUTOD	30	681	30	20,430	C	AC	A	74	68	77	\$20,213	10,166	SLURRY SEAL + BASE REPAIRS
BARCELONA DR	CYPRESS DR	165' N/O GOLDEN GATE DR	BARCEL	30	506	52	26,312	C	AC	L	74	68	78	\$26,032	10,083	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

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Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
BIGELOW WY	TARROGANA DR	KAPAREIL DR	BIGELO	10	230	37	8,510	UL	AC	T	72	68	78	\$7,893	10,220	SLURRY SEAL + BASE REPAIRS
BUCKINGHORSE DR/CT	MORRIS PHELPS DR	E END	BUCKIN	10	595	32	24,468	R	AC	M	73	70	79	\$22,695	10,235	SLURRY SEAL + BASE REPAIRS
CORRAL HOLLOW RD	752' N/O LARCH ROAD	3323' N/O LARCH ROAD	CORRAL	05	2,571	26	66,846	A	AC	B	73	69	78	\$66,134	17,764	SLURRY SEAL + BASE REPAIRS
DE BORD DR	BETTENCOURT WY	N END (DEAD END)	DEBORD	20	1,239	40	49,560	C	AC	T	68	61	72	\$49,032	8,949	SLURRY SEAL + BASE REPAIRS
ELISSAGARAY ST	CHRISMAN RD	141 FT E OF ALDACORROU ST	ELISSA	10	1,044	41	42,804	C	AC	W	69	62	72	\$42,348	9,124	SLURRY SEAL + BASE REPAIRS
ELISSAGARAY ST	ROGER DR	VALPICO RD	ELISSA	30	628	40	25,120	C	AC	W	71	64	74	\$24,853	9,393	SLURRY SEAL + BASE REPAIRS
FIRESIDE LN	BIRCHWOOD LN	HARVEST LANDING LN	FIRESI	10	219	32	7,008	R	AC	L	73	70	79	\$6,500	10,238	SLURRY SEAL + BASE REPAIRS
GRANT LINE RD	502' E OF TRACY BLVD	250' E OF PARKER AVE	GRANT	80	1,238	78	96,564	A	AC/AC	I	72	68	78	\$95,536	17,734	SLURRY SEAL + BASE REPAIRS
GRANT LINE RD	HOLLY DR	EAST ST	GRANT	90	1,340	77	101,074	A	AC/AC	K	72	68	78	\$99,998	17,764	SLURRY SEAL + BASE REPAIRS
JOE POMBO PKWY	BRIDLE CREEK DR	GRANTLINE RD	JOEPOM	20	1,539	51	78,489	C	AC	A	71	65	75	\$77,654	9,438	SLURRY SEAL + BASE REPAIRS
KING LOOP	MONTGOMERY LANE	MONTGOMERY LANE	KINGLO	10	751	32	24,032	R	AC	A	73	70	79	\$22,290	12,975	SLURRY SEAL + BASE REPAIRS
LAVELLE SMITH DR	W END	REYES LN	LAVELL	10	1,168	32	39,376	R	AC	B	73	70	79	\$36,522	10,236	SLURRY SEAL + BASE REPAIRS
LINNE RD	TRACY BL	E CITY LIMIT	LINNE	20	3,920	32	125,440	A	AC	V	75	70	79	\$124,105	14,624	SLURRY SEAL + BASE REPAIRS
MABEL JOSEPHINE DR/CT	115FT N/O VENETO LN	S END	MABELJ	10	1,587	40	65,568	C	AC	L	72	66	76	\$64,870	9,594	SLURRY SEAL + BASE REPAIRS
MESA CT	CYPRESS DRIVE	SOUTH END	MESACT	10	259	32	10,288	R	AC	L	73	70	79	\$9,542	12,162	SLURRY SEAL + BASE REPAIRS
MT DIABLO AV/CT (W)	W END	TRACY BL	MTDIAB	10	797	36	30,492	C	AC	M	69	63	73	\$30,167	9,174	SLURRY SEAL + BASE REPAIRS
OHARA DR	GRANT LINE RD	SUELLEN DR	OHARA	10	678	36	24,408	UL	AC/AC	B	72	69	78	\$22,639	10,142	SLURRY SEAL + BASE REPAIRS
ORCHARD PKWY	HILLCREST DR	GRANT LINE RD	ORCHPK	20	1,660	50	83,000	C	AC	A	75	69	78	\$82,117	10,062	SLURRY SEAL + BASE REPAIRS
PALOMINO DR	APPALOSA WY	ROAN DR	PALODR	10	425	32	13,600	R	AC	M	72	69	78	\$12,614	10,217	SLURRY SEAL + BASE REPAIRS
REGIS DR	WHISPERING WIND DR	VIOLET PL	REGIDR	20	375	52	19,500	C	AC	V	74	68	77	\$19,292	10,126	SLURRY SEAL + BASE REPAIRS
REYES LN	LAVELLE SMITH DR	KAVANAGH AV	REYELN	10	540	32	19,280	R	AC	B	64	60	71	\$17,883	9,887	SLURRY SEAL + BASE REPAIRS
RIVER BROOK CT	SAGEWOOD LN	END	RIVERB	10	373	32	15,216	R	AC	U	72	70	79	\$14,113	12,906	SLURRY SEAL + BASE REPAIRS
SCHULTE RD	SPRR	SYCAMORE PKWY	SCHULT	20	1,100	72	79,200	A	AC	M	74	69	78	\$78,357	14,590	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment		
												PCI Before	PCI After					
SYCAMORE PKWY	MONUMENT	CENTRAL AV	SYCAMO	20	2,201	52	111,026	UMiA	AC	R	73	68	77	\$109,844	14,522	SLURRY SEAL + BASE REPAIRS		
S TRACY BL	VALPICO RD	STEINBECK WY	TRACY	165NB	642	30	19,260	A	AC	T	73	68	77	\$19,055	14,522	SLURRY SEAL + BASE REPAIRS		
N TRACY BLVD	LARCH RD	I-205 NORTHSIDE RAMPS	TRACY	20	598	60	35,880	A	AC/AC	C	73	68	78	\$35,498	15,183	SLURRY SEAL + BASE REPAIRS		
VICTORIA ST	ISABELLA ST	CENTRAL AV	VICTOR	10	704	32	22,528	R	AC	T	73	70	79	\$20,895	10,241	SLURRY SEAL + BASE REPAIRS		
WALL ST	20TH ST	WHITTIER AV	WALL	10	392	32	12,544	R	AC	I	65	61	72	\$11,635	9,906	SLURRY SEAL + BASE REPAIRS		
WHEAT LN	SUNNYSIDE LN	CHERRY BLOSSOM LN	WHELTLN	10	696	32	22,272	R	AC	U	72	70	79	\$20,658	12,906	SLURRY SEAL + BASE REPAIRS		
ZACHARY CT	MICHAEL DR	END	ZACHAR	10	328	30	13,499	R	AC	L	73	70	79	\$12,521	12,975	SLURRY SEAL + BASE REPAIRS		
												Treatment Total		\$1,350,972				
10TH ST (W)	11TH ST	TRACY BL	10THST	10	714	36	25,704	UL	AC/AC	M	78	75	84	\$20,662	16,424	SLURRY SEAL		
11TH ST	E SIDE RR OVERPASS	E CITY LIMIT	11THST	100	240	71	17,040	A	AC	K	82	77	85	\$14,751	16,347	SLURRY SEAL		
11TH ST	280' W/O LAMMERS RD	LAMMERS RD	11THST	15EB	280	78	21,840	A	AC	A	82	77	85	\$18,907	16,681	SLURRY SEAL		
11TH ST	140' W OF PALOMAR DR	CORRAL HOLLOW RD	11THST	25	1,850	78	144,300	A	AC	A	78	73	82	\$124,919	16,791	SLURRY SEAL		
11TH ST	CORRAL HOLLOW RD	ALDEN GLEN RD	11THST	30	1,475	97	143,075	A	AC/AC	G	80	76	84	\$123,858	17,543	SLURRY SEAL		
11TH ST	W SIDE RR OVERPASS	E SIDE RR OVERPASS	11THST	90	1,446	52	75,192	A	AC	K	80	75	84	\$65,093	16,653	SLURRY SEAL		
7TH ST (E)	CENTRAL AV	EAST ST	7THST	20	1,340	30	40,200	R	AC	P	83	80	88	\$32,315	15,806	SLURRY SEAL		
A ST (N)	11TH ST	6TH ST	AST	10	1,424	34	48,416	R	AC/AC	N	78	75	84	\$38,919	16,418	SLURRY SEAL		
AWAHNEE CT	YOSEMITE DR	NORTH END	AWAHNE	10	132	32	4,224	R	AC	W	84	81	89	\$3,395	16,116	SLURRY SEAL		
BAYONNE CT	BIARRITZ ST	S END CDS	BAYOCT	10	332	32	10,624	R	AC	W	79	77	85	\$8,540	16,234	SLURRY SEAL		
BENINGGRAM LN	BENNET CT	END	BENING	10	1,414	32	47,248	R	AC	L	79	76	85	\$37,980	16,231	SLURRY SEAL		
BESSIE AV	LOWELL AV	HIGHLAND AV	BESSIE	20	2,216	38	84,208	C	AC	J	82	79	87	\$72,898	16,064	SLURRY SEAL		
BRIDLE CREEK CR	31 FT N OF EVELYN CT	71 FT S OF BRIDLE CREEK DR	BRIDCR	20	1,682	32	53,824	R	AC	A	76	73	82	\$43,267	16,114	SLURRY SEAL		
CALHOUN CT	STARFLOWER DR	END	CALHOU	10	383	32	14,256	R	AC	R	78	75	84	\$11,460	16,097	SLURRY SEAL		
CENTRAL AV	SYCAMORE PKWY	TRACY BL	CENTRA	80	1,386	36	55,392	UMiA	AC	R	80	75	84	\$47,952	16,650	SLURRY SEAL		
COLE LN	KENSINGTON LN	RAY M GUTIERREZ LN	COLE	10	375	32	12,000	R	AC	A	78	75	84	\$9,646	15,835	SLURRY SEAL		
CORRAL HOLLOW RD	N CITY LIMIT	GRANT LINE RD	CORRAL	10	1,327	72	95,544	A	AC	B	80	75	84	\$82,711	16,650	SLURRY SEAL		
CRANSTON CT	CROSSROADS DR	MORTON WY	CRANS	10	281	32	10,992	R	AC	L	78	75	84	\$8,836	15,845	SLURRY SEAL		

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
CREPE MYRTLE LN	SUNNYSIDE AV	120' S/O CREPE MYRTLE CT	CREPLN	10	570	32	18,240	R	AC	U	78	76	84	\$14,662	16,467	SLURRY SEAL
DANDELION LOOP	WISTERIA LN E END	CHERUB WY	DANDLP	10	996	32	31,872	R	AC	V	78	76	84	\$25,620	16,467	SLURRY SEAL
DAVID WAITE DR	MABEL JOSEPHINE DR	MICHAEL COX LN	DAVIDW	10	280	32	8,960	R	AC	L	85	83	90	\$7,203	16,515	SLURRY SEAL
EAGAN ALLEY	D ST	EAST ST	EAGAN	20	698	20	13,960	R	AC	P	85	83	90	\$11,222	16,506	SLURRY SEAL
EMERSON AV	HOLLY DR	EAST ST	EMERSO	20	1,274	36	45,864	UL	AC/AC	K	82	80	87	\$36,868	16,556	SLURRY SEAL
E ST (N)	11TH ST	6TH ST	EST	20	1,480	34	50,320	R	AC/AC	P	82	80	87	\$40,450	16,544	SLURRY SEAL
FISHER WAY / CT	GREYSTONE DR	SOUTH END	FISHER	10	483	32	17,456	R	AC	L	79	76	85	\$14,032	16,231	SLURRY SEAL
GARNER ALLEY	CENTRAL AV	D ST	GARALY	20	220	20	4,400	R	AC	P	85	83	90	\$3,537	16,506	SLURRY SEAL
GRANT LINE RD	BYRON HWY	WIDTH CHANGE	GRANT	01	636	45	28,620	A	AC	A	82	78	86	\$24,776	16,457	SLURRY SEAL
GRANT LINE RD	WIDTH CHANGE	S LAMMERS RD	GRANT	02	1,760	33	58,080	A	AC	A	84	80	88	\$50,279	17,332	SLURRY SEAL
HAROLD SMITH DR	ALMANOR DR	EASTLAKE CR	HAROLD	10	1,097	32	35,104	R	AC	W	76	73	82	\$28,218	16,123	SLURRY SEAL
JACKSON ALLEY	WEST ST	C ST	JACALY	10	840	20	16,800	R	AC	N	85	83	90	\$13,505	16,515	SLURRY SEAL
JACKSON ALLEY	D ST	EAST ST	JACALY	30	800	20	16,000	R	AC	P	85	83	90	\$12,862	16,515	SLURRY SEAL
JENNI LN	240' E/O KELLY ST.	EAST END/CDS	JENNI	20	779	32	24,928	R	AC	A	78	75	84	\$20,038	15,813	SLURRY SEAL
KEEPSAKE CT	PEONY DR	END	KEEPSA	10	411	32	17,904	R	AC	U	75	73	82	\$14,392	16,010	SLURRY SEAL
KELLY MIST LN	GLENBRIAR CR	OAKRIDGE DR	KELYLN	10	893	32	28,576	R	AC	V	75	73	82	\$22,971	16,010	SLURRY SEAL
KYLE CT	ANTONIO LP	END	KYLECT	10	335	30	14,285	R	AC	A	76	73	82	\$11,483	16,114	SLURRY SEAL
LAHOLA CT	AMATCHI DR	E END CDS	LAHOCT	10	328	32	10,496	R	AC	W	78	76	84	\$8,437	15,828	SLURRY SEAL
LARSEN ALLEY	CENTRAL AV	E END	LARALY	20	359	16	5,744	R	AC	Q	85	83	90	\$4,617	16,506	SLURRY SEAL
MACARTHUR DR	I-205 NORTHSIDE RAMPS	I-205 SOUTHSIDE RAMPS	MACART	20	375	62	23,250	A	AC/AC	D	84	82	89	\$20,127	16,866	SLURRY SEAL
MACARTHUR DR	I-205 SOUTHSIDE RAMPS	N SIDE GREEN OAKS DR	MACART	30	1,531	55	84,205	A	AC/AC	D	84	82	89	\$72,895	16,866	SLURRY SEAL
MACARTHUR DR	N SIDE GREEN OAKS DR	GRANT LINE RD	MACART	40	1,905	72	137,160	A	AC/AC	D	84	82	89	\$118,738	16,866	SLURRY SEAL
MACARTHUR DR	11TH ST	10TH ST	MACART	55	261	32	8,352	A	AC	P	83	78	86	\$7,230	16,104	SLURRY SEAL
MACARTHUR DR	10TH ST	6TH ST	MACART	65	539	32	17,248	A	AC/AC	P	77	72	81	\$14,931	16,070	SLURRY SEAL
MACARTHUR DR	6TH ST	SPRR	MACART	70	500	32	16,000	A	AC/AC	Q	79	75	83	\$13,851	17,034	SLURRY SEAL
MARSHALL CT	MC DOWELL WY	EAST END	MARSH	10	258	32	10,256	R	AC	L	79	76	85	\$8,244	16,225	SLURRY SEAL
MICHAEL COX LN	DAVID WAITE DR	GOLDEN LEAF LN	MICCOX	10	210	32	6,720	R	AC	L	85	83	90	\$5,402	16,515	SLURRY SEAL
MICHAEL COX LN	GOLDEN LEAF LN	PATRICK MCCAFFREY SR AVE	MICCOX	20	530	32	16,960	R	AC	L	83	80	88	\$13,633	15,784	SLURRY SEAL
MONIQUE ST	BIARRITZ ST	TOULOUSE ST	MONIST	10	953	32	30,496	R	AC	W	79	77	85	\$24,514	16,234	SLURRY SEAL
MORTON WAY	WYMAN	GREYSTONE	MORTO	10	502	32	16,064	R	AC	L	79	76	85	\$12,913	16,241	SLURRY SEAL

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
PEREIRA AV	HOLLY DR	EAST ST	PEREIR	10	1,280	36	46,080	UL	AC/AC	K	79	76	85	\$37,041	15,890	SLURRY SEAL
PRESIDIO PL	RALSTON WY	JACKSON AVE	PRESID	20	413	32	13,216	R	AC	L	79	76	85	\$10,624	16,225	SLURRY SEAL
SCHANTZ WY	ELSIE WY	KAGEHIRO DR	SCHANT	10	702	32	22,464	R	AC	R	80	77	85	\$18,058	16,603	SLURRY SEAL
SCHULTE RD	MABEL JOSEPHINE DR	BARCELONA DR	SCHULT	60	1,250	40	50,000	A	AC	L	81	76	85	\$43,284	16,704	SLURRY SEAL
ST EMILLION CT	AMATCHI DR	E END CDS	STEMCT	10	330	32	10,560	R	AC	W	78	76	84	\$8,489	15,828	SLURRY SEAL
STEVEN BRIDGES CT	GOLDEN LEAF LN	SOUTH END	STEVEC	10	220	32	7,040	R	AC	L	84	82	89	\$5,659	16,140	SLURRY SEAL
TOULOUSE ST	MONIQUE ST	AMATCHI DR	TOULST	10	255	32	8,160	R	AC	W	79	77	85	\$6,559	16,234	SLURRY SEAL
N TRACY BLVD	SPRR	SHULTE RD	TRACY	120	1,840	76	139,840	A	AC	O	81	76	85	\$121,058	16,537	SLURRY SEAL
VALPICO RD	1094 FT W OF CHRISMAN RD	CHRISMAN RD	VALPIC	100	1,094	53	57,982	A	AC	W	81	76	84	\$50,194	16,560	SLURRY SEAL
WALL ST	BEVERLY PL (W)	S END	WALL	45	350	32	11,200	R	AC/AC	J	75	72	81	\$9,003	15,897	SLURRY SEAL
WEST ST (N)	11TH ST	6TH ST	WEST	10	1,256	18	22,608	R	AC/AC	N	79	76	85	\$18,173	15,871	SLURRY SEAL
WYMAN WAY	MORTON WY	BEN INGRAM LN	WYMAW	10	266	32	8,512	R	AC	L	78	75	84	\$6,842	15,833	SLURRY SEAL
YELLOWSTONE CT	YELLOWSTONE AV	END	YELLCT	10	341	35	11,935	R	AC	L	76	73	82	\$9,594	16,152	SLURRY SEAL
YOUNG CT	NORTH END	JEFFERSON LN	YOUNG	10	441	32	16,112	R	AC	L	78	75	84	\$12,952	15,826	SLURRY SEAL
Treatment Total												\$1,801,291				
12TH ST	HOLLY DR	EL PORTAL ST	12THST	70A	262	27	7,074	C	AC/AC	K	88	84	86	\$37	378,786	SEAL CRACKS
ARROYO HONDO CR	W END	ALTAMONT DR	ARROYO	10	390	32	14,480	R	AC	Q	74	71	74	\$197	256,567	SEAL CRACKS
BEVERLY PL (W)	BESSIE AVE	PARKER AVE	BEVERL	25	855	32	27,360	R	AC	J	90	86	87	\$163	212,640	SEAL CRACKS
BUTTERCUP LN	AZALEA AVE	90' E/O SUNFLOWER DR	BUTTLN	10	507	31	15,717	R	AC	R	84	81	83	\$137	229,313	SEAL CRACKS
CARNATION DR	AURORA ASTORGA DR	AZALEA AVE	CARNDR	20	128	22	2,816	R	AC	R	84	81	83	\$24	229,282	SEAL CRACKS
CORLISS DR	MT DIABLO AV	MT HAMILTON	CORLIS	10	262	40	10,480	UL	AC	Q	76	74	76	\$130	281,523	SEAL CRACKS
DUNCAN DR	LINCOLN BL	CHESTER DR	DUNCAN	20	1,020	37	37,740	C	AC	F	93	89	89	\$175	298,638	SEAL CRACKS
EL PORTAL ST	N END	11TH ST	ELPRTL	10	874	28	24,472	R	AC/AC	K	91	87	88	\$60	471,083	SEAL CRACKS
FLORA WY	MARIGOLD DR	MITZ WY	FLORWY	10	509	31	15,779	R	AC	R	84	81	83	\$137	229,282	SEAL CRACKS
GRANT LINE RD	LINCOLN BL	TRACY BL	GRANT	70	2,460	77	185,820	A	AC/AC	F	88	85	86	\$941	555,517	SEAL CRACKS
HIGHLAND AV (E)	HOLLY DR	EL PORTAL ST	HIGHLA	30A	262	27	7,074	R	AC	K	78	75	77	\$84	216,410	SEAL CRACKS
KING ARTHUR CT	HOTCHKISS ST	END	KINGAR	10	418	32	13,376	R	AC	Q	75	72	74	\$178	206,115	SEAL CRACKS
LOMA PRIETA CR	PACHECO DR	END	LOMAPR	10	525	32	18,800	R	AC	Q	76	74	76	\$234	281,523	SEAL CRACKS
MACARTHUR DR	SCHULTE RD	YOSEMITE	MACART	100	1,490	60	89,400	A	AC	T	93	87	88	\$472	311,909	SEAL CRACKS
MACARTHUR DR	YOSEMITE DR	PVMNT CHNG N/O EASTLAKE	MACART	110	1,555	60	93,300	A	AC	T	93	87	88	\$492	311,909	SEAL CRACKS
MACARTHUR DR	VENTANA	VALPICO RD	MACART	116	823	77	63,371	A	AC	T	93	87	88	\$334	311,909	SEAL CRACKS
MARIGOLD DR	BUTTERCUP LN	IVY LN	MARIDR	100	509	31	15,779	R	AC	R	84	81	83	\$137	229,313	SEAL CRACKS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2025

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
MT EDEN CR	PACHECO DR	END	MTE DEN	10	532	32	19,024	R	AC	Q	75	72	74	\$253	206,117	SEAL CRACKS
MT HAMILTON DR	PACHECO DR	ALTAMONT DR	MTHAMI	10	753	40	30,120	UL	AC	Q	76	74	76	\$375	281,523	SEAL CRACKS
ORESTIMBA CR	W END	ALTAMONT DR	ORESTI	10	320	32	12,240	R	AC	Q	75	72	74	\$163	206,117	SEAL CRACKS
PACHECO DR	MT HAMILTON DR	CEDAR MT DR	PACHEC	10	961	40	38,440	UL	AC	Q	74	71	74	\$529	200,707	SEAL CRACKS
STARFLOWER DR	128' N/O BUTTERCUP LN	BUTTERCUP LN	STARFL	20	128	36	4,608	R	AC	R	84	81	83	\$40	229,313	SEAL CRACKS
TASSAJARA CT	W END	ALTAMONT DR	TASSAJ	10	320	32	12,240	R	AC	Q	76	74	76	\$152	281,523	SEAL CRACKS
Treatment Total													\$5,442			
Year 2025 Area Total							6,454,289					Year 2025 Total	\$10,074,423			

Year: 2026

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
CARLTON WY (W)	TRACY BL	BESSIE AVE	CARLTO	20	550	32	17,600	R	AC	J	74	69	100	\$57,109	7,437	THIN AC OL (1.5")
CHERRY BLOSSOM LN	CREPE MYRTLE LN	276' W/O CREPE MYRTLE LN	CHERRY	10	276	32	8,832	R	AC	U	73	68	100	\$28,658	7,727	THIN AC OL (1.5")
FOOTHILL VISTA DR	N END	ARTHUR NATE HAUGH DR	FOOTVI	10	1,287	32	45,229	R	AC	A	70	65	100	\$146,760	7,857	THIN AC OL (1.5")
GARY LN	JOSEPH MENUSA LN	ARRIGOTTI LN	GARYLN	10	782	32	25,024	R	AC	A	71	66	100	\$81,198	7,656	THIN AC OL (1.5")
GREYSTONE DR	SUMMER LN	CROSSROADS DR	GREYST	10	1,448	40	57,920	C	AC	L	77	69	100	\$208,797	9,694	THIN AC OL (1.5")
HEPBURN ST	MONROE ST	HARLOW ST	HEPBST	10	800	36	28,800	UL	AC	S	74	69	100	\$93,451	7,463	THIN AC OL (1.5")
HERZOG ALLEY	CENTRAL AV	E END	HERALY	20	784	17	13,328	R	AC	Q	72	67	100	\$43,247	7,745	THIN AC OL (1.5")
HIGHIET CT	PALOMAR DR	END	HIGHIE	10	145	32	7,011	R	AC	L	72	67	100	\$22,749	7,326	THIN AC OL (1.5")
ISABEL VIRGINIA DR	JOSEPH DAMON DR	ARTHUR NATE HAUGH DR	ISABEL	10	1,685	32	53,920	R	AC	A	72	67	100	\$174,961	7,887	THIN AC OL (1.5")
JOLEO CT	GLENBRIAR CIR	N END CDS	JOLECT	10	310	32	11,920	R	AC	V	71	67	100	\$38,678	7,682	THIN AC OL (1.5")
MABEL JOSEPHINE DR/CT	SCHULTE RD	115FT N/O VENETO LN	MABELJ	20	1,215	40	48,600	C	AC	L	75	68	100	\$175,199	9,765	THIN AC OL (1.5")
MIDDLEFIELD DR	CORRAL HOLLOW DR	END	MIDDLE	10	3,311	48	158,928	C	AC	U	76	67	100	\$572,923	10,024	THIN AC OL (1.5")
MIRADA CT	FOOTHILL VISTA DR	E END	MIRAND	10	152	32	9,918	R	AC	A	71	66	100	\$32,182	7,645	THIN AC OL (1.5")
MONARCH LN	VIOLET PL	DIETRICK AV	MONALN	10	572	32	18,304	R	AC	V	71	67	100	\$59,393	7,613	THIN AC OL (1.5")
PEDRO LN	BARCELONA DR	NABOR LN	PEDRO	10	815	32	26,080	R	AC	L	72	67	100	\$84,625	7,570	THIN AC OL (1.5")
PROMENADE CIR	LOWELL AV	WOODLAND CT/LN	PROMEN	10	423	36	15,228	C	AC	G	76	68	100	\$54,896	9,922	THIN AC OL (1.5")

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2026

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment
												PCI Before	PCI After			
PROMENADE CIR	FEILDVIEW DR	TREEHAVEN LN (PVT. CHANGE)	PROMEN	30	1,133	37	41,921	C	AC	G	77	69	100	\$151,122	9,693	THIN AC OL (1.5")
QUAIL MEADOWS LN	SCHULTE RD	GOLDEN LEAF LN	QUAILM	10	740	32	23,680	UL	AC	R	73	68	100	\$76,837	7,699	THIN AC OL (1.5")
REGIS DR	AREZZO WY	WHISPERING WIND DR	REGIDR	10	997	40	39,880	C	AC	V	78	70	100	\$143,764	9,537	THIN AC OL (1.5")
RILEY CT	KINSEY WY	SOUTH END	RILEY	10	315	32	12,080	R	AC	L	72	67	100	\$39,197	7,570	THIN AC OL (1.5")
SEQUOIA BL	227' N OF WILLOW WY	CENTRE COURT DR	SEQUOI	50	704	39	27,456	C	AC/AC	M	74	69	100	\$98,977	8,024	THIN AC OL (1.5")
TENNIS CT	TENNIS LN	NORTH END	TENNCT	10	304	32	11,728	R	AC	L	74	69	100	\$38,055	6,884	THIN AC OL (1.5")
WOODLAND LN	WOODLAND CT	PROMENADE CIR	WOODLA	10	310	32	9,920	R	AC	G	72	67	100	\$32,189	7,244	THIN AC OL (1.5")
Treatment Total												\$2,454,968				
1ST ST (E)	CENTRAL AV	E END	1STST	20	452	34	15,368	R	AC/AC	Q	74	70	79	\$15,038	10,224	SLURRY SEAL + BASE REPAIRS
ADAIRE LN	CLEMENTE LN	GOLDEN LEAF LN	ADAIRE	10	400	40	16,000	C	AC	L	77	69	78	\$16,700	9,592	SLURRY SEAL + BASE REPAIRS
BAIGORRY CT	ROGER DR	S END CDS	BAIGCT	10	335	32	10,720	R	AC	W	73	69	78	\$10,490	11,381	SLURRY SEAL + BASE REPAIRS
BANKSTON DR	TULLOCH DR	ST CLAIR PL	BANKDR	10	610	32	19,520	R	AC	W	73	69	78	\$19,101	11,820	SLURRY SEAL + BASE REPAIRS
BLACKSTONE DR	MABEL JOSEPHINE	WEST END	BLACKS	10	651	40	26,040	C	AC	L	76	68	77	\$27,180	9,446	SLURRY SEAL + BASE REPAIRS
BRECKINRIDGE CT	RIVERVIEW AV	S END CDS	BRECCT	10	168	32	5,376	R	AC	U	73	69	78	\$5,261	11,822	SLURRY SEAL + BASE REPAIRS
CAMELOT DR/RENAISSANCE	THIRD ST	HOTCHKISS ST	CAMELO	10	625	32	20,000	R	AC	Q	71	67	76	\$19,571	11,868	SLURRY SEAL + BASE REPAIRS
CECELIO WY	MT OSO AV	CECELIO WY	CECELI	20	195	32	6,240	R	AC	O	74	69	78	\$6,106	9,679	SLURRY SEAL + BASE REPAIRS
CEDAR MOUNTAIN DR	PACHECO DR	ALTAMONT DR	CEDAR	10	971	40	38,840	UL	AC	Q	71	65	75	\$38,006	9,570	SLURRY SEAL + BASE REPAIRS
CENTRE COURT DR	TRACY BLVD	BALDWIN LN	CENTRE	20	977	40	37,680	C	AC	O	76	68	77	\$39,329	9,376	SLURRY SEAL + BASE REPAIRS
CHOSSIER CT	COCHRAN DR	END	CHOSSI	10	537	32	21,229	R	AC	A	74	70	79	\$20,773	12,400	SLURRY SEAL + BASE REPAIRS
CIVIC CENTER DR	11TH ST	9TH ST	CIVICC	10	680	32	21,760	C	AC	P	76	68	77	\$22,712	9,350	SLURRY SEAL + BASE REPAIRS
CYPRESS DR	SUMMER LN	CORRAL HOLLOW	CYPRES	40	1,976	40	79,040	C	AC	L	76	68	77	\$82,500	9,409	SLURRY SEAL + BASE REPAIRS
CZERNY ST	MCGEE ST	E END	CZERNY	10	812	32	25,984	R	AC	Q	74	69	78	\$25,426	9,679	SLURRY SEAL + BASE REPAIRS
DANDELION LOOP	CHERUB WY	WISTERIA LN W END	DANDLP	20	953	32	30,496	R	AC	V	73	69	78	\$29,841	11,822	SLURRY SEAL + BASE REPAIRS
EAST LAKE CR	LAKEVIEW DR	CRATER PL (COUNTER CW)	EASTCR	10	2,790	36	100,440	C	AC	W	77	69	78	\$104,836	9,480	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2026

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Current PCI	Treatment		Cost	Rating	Treatment		
												PCI Before	PCI After					
EAST LAKE CR	245 FT S/O SUPERIOR	LAKEVIEW DR	EASTCR	30	645	36	23,220	C	AC	W	77	69	78	\$24,236	9,480	SLURRY SEAL + BASE REPAIRS		
EDENVALE CROSSING	CEDAR MTN DR	SCHULTE RD	EDENVA	10	142	38	5,396	UL	AC/PCC	Q	68	64	74	\$5,280	11,161	SLURRY SEAL + BASE REPAIRS		
GIANELLI ST	MT OSO	SCHULTE RD	GIANEL	10	880	32	28,160	R	AC	O	75	70	79	\$27,556	9,709	SLURRY SEAL + BASE REPAIRS		
GUINEVERE CT	W END	THIRD ST	GUINEV	10	352	32	13,264	R	AC	Q	71	67	76	\$12,979	11,868	SLURRY SEAL + BASE REPAIRS		
JOSEPH DAMON DR	ORCHARD PKWY	MARY ALICE WY	JOSEDR	20	555	32	17,760	R	AC	A	74	69	78	\$17,379	9,678	SLURRY SEAL + BASE REPAIRS		
KAGEHIRO DR	LOTUS WAY	MITTS WAY	KAGEHI	15	1,679	40	67,160	C	AC	R	77	69	78	\$70,100	9,592	SLURRY SEAL + BASE REPAIRS		
LOWELL AV	OXFORD WY	ORCHARD PKWY	LOWELL	08	3,126	36	112,536	C	AC	A	76	68	77	\$117,462	9,357	SLURRY SEAL + BASE REPAIRS		
MARGARITE ST	COVEY LN	SCHULTE RD	MARGAR	10	100	32	3,200	R	AC	O	75	70	79	\$3,131	9,709	SLURRY SEAL + BASE REPAIRS		
MCGEE ST	CZERNY ST	LEAMON ST	MCGEE	10	249	32	7,968	R	AC	Q	75	70	79	\$7,797	9,709	SLURRY SEAL + BASE REPAIRS		
MERITT DR	TULLOCH DR	ST CLAIR PL	MERIDR	10	594	32	19,008	R	AC	W	73	69	78	\$18,600	11,820	SLURRY SEAL + BASE REPAIRS		
PARADISE RD	CHRISMAN RD	GRANTLINE RD	PARADR	10	3,274	60	196,440	C	AC	K	76	68	77	\$205,038	9,360	SLURRY SEAL + BASE REPAIRS		
PEONY DR	MIDDLEFIELD DR	MEMOIR AVE	PEONY	15	1,152	48	55,296	C	AC	U	77	69	78	\$57,716	9,481	SLURRY SEAL + BASE REPAIRS		
PESCADERO RD	MARY JEAN LN	MACARTHUR DR	PESCAD	5	1,120	36	40,320	C	AC	D	77	69	78	\$42,085	9,505	SLURRY SEAL + BASE REPAIRS		
PROMENADE CIR	PROMENADE CIR	FIELDVIEW DR	PROMEN	50	347	37	12,839	C	AC	G	76	68	77	\$13,401	9,409	SLURRY SEAL + BASE REPAIRS		
SIR LANCELOT CT	THIRD ST	E END	SIRLAN	10	392	32	14,544	R	AC	Q	73	67	77	\$14,232	9,634	SLURRY SEAL + BASE REPAIRS		
STARFLOWER DR	CORRAL HOLLOW RD	128' N/O BUTTERCUP LN	STARFL	10	2,207	44	97,108	C	AC	R	77	69	78	\$101,358	9,496	SLURRY SEAL + BASE REPAIRS		
ST CLAIR PL	EASTLAKE CIR	BANKSTON DR	STCLPL	10	400	32	12,800	R	AC	W	73	69	78	\$12,525	11,820	SLURRY SEAL + BASE REPAIRS		
TENNIS LN	CORAL HOLLOW RD	BARCELONA LN	TENNIS	5	1,010	40	40,400	C	AC	L	77	69	78	\$42,168	9,609	SLURRY SEAL + BASE REPAIRS		
VALLERAND RD	CHESTER DR	MANOR CT	VALLER	20	1,271	36	45,756	C	AC	F	77	69	78	\$47,759	9,505	SLURRY SEAL + BASE REPAIRS		
WALL ST	LOWELL AV	S END	WALL	30	315	34	10,710	R	AC/AC	J	73	69	78	\$10,480	12,397	SLURRY SEAL + BASE REPAIRS		
WHITTIER AV	TRACY BL	HOLLY DR	WHITTI	10	2,426	32	77,632	C	AC	I	76	68	77	\$81,030	9,376	SLURRY SEAL + BASE REPAIRS		
												Treatment Total		\$1,415,184				
CENTRAL AV	6TH ST	RR CROSSING	CENTRA	15	335	62	20,770	UMiA	AC/AC	N	51	42	100	\$177,958	7,487	MINOR REHAB		
CENTRAL AV	3RD ST	30' S OF 1ST ST	CENTRA	30	500	54	27,000	UMiA	AC/AC	O	51	41	100	\$231,337	7,502	MINOR REHAB		

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Year: 2026

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												PCI Before	PCI After			
HOLLY DR	EATON AV	11TH ST	HOLLY	40	1,296	38	49,248	UMiA	AC	K	50	40	100	\$421,959	7,543	MINOR REHAB
MACARTHUR DR	FAIR OAKS RD	SOUTH CITY LIMIT	MACART	140	1,180	40	47,200	A	AC	V	52	42	100	\$404,412	7,504	MINOR REHAB
SCHULTE RD	8813 W/O LAMMERS RD	HANSEN RD	SCHULT	75	2,384	60	143,040	A	AC	L	52	41	100	\$1,225,574	7,543	MINOR REHAB
SCHULTE RD	MOUNTAIN HOUSE PKWY	CANAL	SCHULT	85EB	4,083	48	195,984	A	AC	L	53	42	100	\$1,679,200	7,500	MINOR REHAB
S TRACY BL	PVMNT CHNG S/O VALPICO RD	SYCAMORE PKWY	TRACY	172SB	990	30	29,700	A	AC	V	53	43	100	\$254,471	7,465	MINOR REHAB
Treatment Total													\$4,394,912			
12TH ST	TRACY BL	BESSIE AV	12THST	40	860	38	32,680	C	AC/AC	J	84	79	87	\$29,847	12,781	SLURRY SEAL
1ST ST (W)	A ST	CENTRAL AV	1STST	10	927	34	31,518	R	AC	O	83	79	87	\$26,729	15,052	SLURRY SEAL
9TH ST (E)	CENTRAL AV	EAST ST	9THST	40	1,325	53	70,225	C	AC/AC	P	79	74	83	\$64,136	13,812	SLURRY SEAL
ALMANOR DR	ALEXANDRIA DR	HAROLD SMITH DR	ALMANO	10	813	32	26,016	R	AC	W	74	71	80	\$22,063	14,594	SLURRY SEAL
AMATCHI DR	BIARRITZ ST	ELISSAGARAY DR	AMATDR	15	1,140	32	36,480	R	AC	W	75	71	80	\$30,937	13,789	SLURRY SEAL
ARROYO HONDO CR	W END	ALTAMONT DR	ARROYO	10	390	32	14,480	R	AC	Q	74	73	81	\$12,280	14,742	SLURRY SEAL
A ST (S)	4TH ST	SOUTH ST	AST	20	678	34	23,052	R	AC	O	75	71	80	\$19,550	12,603	SLURRY SEAL
AUTUMN MEADOW LN	ASH TREE WAY	TREEHAVEN LN	AUTMDW	10	557	32	17,824	R	AC	G	75	71	80	\$15,116	14,674	SLURRY SEAL
BADGER WY	CATHEDRAL WY	DARDANELLE DR	BADGER	10	600	32	19,200	R	AC	W	79	76	84	\$16,283	13,912	SLURRY SEAL
BARCELONA DR	165' N/O GOLDEN GATE DR	TENNIS LN	BARCEL	40	702	52	36,504	C	AC/AC	L	84	80	87	\$33,339	13,601	SLURRY SEAL
BEAR PL	EASTLAKE CIR	GALWAY CT	BEARPL	10	325	32	10,400	R	AC	W	76	73	81	\$8,820	14,691	SLURRY SEAL
BEVERLY PL (E)	MAE AV	EAST ST	BEVERL	45	543	38	20,634	C	AC/AC	K	84	79	87	\$18,845	12,783	SLURRY SEAL
BEVERLY PL (E)	EAST ST	FRANKLIN AV	BEVERL	50	1,080	36	38,880	C	AC/AC	K	78	75	83	\$35,509	13,698	SLURRY SEAL
BIARRITZ CT	AMATCHI DR	E END CDS	BIARCT	10	310	32	9,920	R	AC	W	76	72	81	\$8,413	14,154	SLURRY SEAL
BONSAI AV	BROOKVIEW DR	AARON DR	BONSAV	20	564	32	18,048	R	AC	V	74	70	79	\$15,306	13,980	SLURRY SEAL
BRANDON DEWEY LN	SENTINEL DR	S END	BRANDO	10	105	32	3,360	R	AC	W	78	74	83	\$2,849	13,547	SLURRY SEAL
BROWN LN / GIBRALTER LN	GOLDEN LEAF LN	CAROL ANN DR	BROWN	10	1,174	32	37,568	R	AC	L	78	74	82	\$31,860	14,847	SLURRY SEAL
CABANA LN	BARCELONA DR	MAJORCA LN	CABALN	10	833	32	26,656	R	AC	L	75	72	80	\$22,606	14,102	SLURRY SEAL
CAIRO CT	DE BORG DR	S END CDS	CAIRCT	10	177	32	5,664	R	AC	T	77	74	82	\$4,803	14,806	SLURRY SEAL
CATHEDRAL WY	BADGER WY	SENTINEL DR	CATHED	10	435	32	13,920	R	AC	W	80	77	85	\$11,805	14,268	SLURRY SEAL
CENTRAL AV	DEERWOOD LN	TRACY BL	CENTRA	70	2,525	60	151,500	UMiA	AC/AC	T	86	82	89	\$138,365	15,802	SLURRY SEAL
CLEMENTE LN	MAJORCA LN	C/L BARCELONA LN	CLEMEN	10	852	32	27,264	R	AC	L	78	74	82	\$23,122	14,842	SLURRY SEAL
CLOVER RD	#452 CLOVER RD	BUTHMANN DR	CLOVER	30	358	37	13,246	C	AC/AC	C	81	76	84	\$12,098	13,597	SLURRY SEAL
CORLISS DR	MT DIABLO AV	MT HAMILTON	CORLIS	10	262	40	10,480	UL	AC	Q	76	75	83	\$8,888	15,444	SLURRY SEAL

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Scenarios - Sections Selected for Treatment

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Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2026

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											Current PCI	PCI Before	PCI After			
C ST (S)	4TH ST	SOUTH ST	CST	20	1,004	34	34,136	R	AC	O	79	76	84	\$28,949	13,944	SLURRY SEAL
DOUGLAS DR	EASTLAKE CIR	OZARK DR	DOUGDR	10	396	32	12,672	R	AC	W	74	70	79	\$10,747	13,976	SLURRY SEAL
EATON AV (W)	RICHARD DR	TRACY BL	EATON	10	1,600	37	59,200	C	AC/AC	H	78	73	82	\$54,067	13,851	SLURRY SEAL
EATON AV (E)	HOLLY DR	EAST ST	EATON	30	1,270	38	48,260	C	AC/AC	K	80	75	84	\$44,076	13,691	SLURRY SEAL
EMERSON AV	TRACY BL	HOLLY DR	EMERSON	10	2,426	32	77,632	R	AC/AC	I	77	73	82	\$65,837	14,103	SLURRY SEAL
GILLETT ALLEY	CENTRAL AV	E ST	GILALY	20	563	20	11,260	R	AC	P	79	76	84	\$9,549	13,943	SLURRY SEAL
GILLETT ALLEY	EAST ST	E ST	GILALY	21	647	20	12,940	R	AC/AC	P	76	72	81	\$10,974	12,809	SLURRY SEAL
GILBERTE ST	BIAGORY ST	ROGER DR	GILBST	10	536	32	17,152	R	AC	W	77	74	82	\$14,546	14,530	SLURRY SEAL
GRANT LINE RD	LINCOLN BL	TRACY BL	GRANT	70	2,460	77	185,820	A	AC/AC	F	88	84	91	\$169,709	14,417	SLURRY SEAL
GRETCHEN ELIZABETH CT	CAROL ANN DR	W END	GRETCH	10	413	32	16,695	R	AC	L	75	71	80	\$14,158	14,630	SLURRY SEAL
HOPKINS WY	E END	HANSEN RD	HOPKWY	10	2,803	42	117,726	C	AC	L	87	82	89	\$107,519	14,059	SLURRY SEAL
JACKSON ALLEY	C ST	D ST	JACALY	20	623	20	12,460	R	AC	N	77	73	82	\$10,567	13,248	SLURRY SEAL
KING ALLEY	WEST ST	CENTRAL AV	KINALY	10	1,213	17	20,621	R	AC/AC	O	85	82	89	\$17,488	15,197	SLURRY SEAL
KING ALLEY	CENTRAL AV	D ST	KINALY	20	354	17	6,018	R	AC/AC	Q	79	75	83	\$5,104	13,398	SLURRY SEAL
LARSEN ALLEY	WEST ST	C ST	LARALY	10	587	16	9,392	R	AC	O	81	77	85	\$7,965	14,698	SLURRY SEAL
LASATA DR	PERENNIAL PL	ESCATTA AVE	LASADR	18	834	36	30,024	R	AC	V	76	73	81	\$25,462	14,690	SLURRY SEAL
LENNOX WY	N END	S END	LENNWY	10	343	18	6,174	R	AC	V	91	88	94	\$5,236	12,682	SLURRY SEAL
LOMA PRIETA CR	PACHECO DR	END	LOMAPR	10	525	32	18,800	R	AC	Q	76	75	83	\$15,944	15,444	SLURRY SEAL
LOWELL AV (E)	HOLLY DR	35' W OF EAST ST	LOWELL	55	1,246	36	44,856	C	AC/PCC	K	78	73	82	\$40,967	13,739	SLURRY SEAL
MARIANI CT	STONEBRIDGE	END	MARIAI	10	1,005	40	42,200	UL	AC	K	77	73	81	\$35,788	14,469	SLURRY SEAL
MARIE ANGELA DR	CAROL ANN DR	C/L TYLER CT	MARIEA	20	1,296	32	41,472	R	AC	L	75	71	80	\$35,171	13,803	SLURRY SEAL
MC DOWELL WY	JACKSON AVE	MAGAZINE LN	MCDOWE	10	801	32	25,632	R	AC	L	76	72	80	\$21,738	14,127	SLURRY SEAL
MT HAMILTON DR	PACHECO DR	ALTAMONT DR	MTHAMI	10	753	40	30,120	UL	AC	Q	76	75	83	\$25,544	15,444	SLURRY SEAL
MUIR CT	SENTINEL DR	NORTH END	MUIRCT	10	213	32	6,816	R	AC	W	76	72	81	\$5,780	12,866	SLURRY SEAL
OCTAVIA CT	VALENCIA DR	END	OCTAVI	10	398	32	16,016	R	AC	A	75	71	80	\$13,583	14,674	SLURRY SEAL
PERENNIAL PL	BROOKVIEW DR	WISTERIA LN	PEREPL	30	127	32	4,064	R	AC	V	76	73	81	\$3,447	14,690	SLURRY SEAL
POPPYHILLS LN	RIVERVIEW LN	POPPYHILLS CT	POPPLN	10	1,440	32	46,080	R	AC	U	75	71	80	\$39,079	14,330	SLURRY SEAL
RIVIERA CT	FOOTHILL VISTA CT/DR	E END	RIVIER	10	248	32	13,525	R	AC	A	75	71	80	\$11,470	14,662	SLURRY SEAL
ROBERT GABRIEL DR	C/L TYLER CT	CAROL ANN DR	ROBGAB	10	818	32	26,176	R	AC	L	77	73	81	\$22,199	14,471	SLURRY SEAL
ROOSEVELT AV	11TH ST	6TH ST	ROOSEV	20	970	32	31,040	R	AC/AC	N	78	74	83	\$26,324	14,700	SLURRY SEAL
SAFFORD AVE	PRESIDIO PL	WEST END OF BARRICADE	SAFFOR	20	830	32	26,560	R	AC	L	76	72	80	\$22,525	14,133	SLURRY SEAL
SHOFIELD CT	BROOKS LN	EAST END	SHOCT	10	298	32	9,536	R	AC	L	77	73	82	\$8,087	14,503	SLURRY SEAL

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												PCI Before	PCI After			
STEVEN BRIDGES LN	PATRICK MCCAFFREY SR AVE	GOLDEN LEAF LN	STEVEL	10	540	32	17,280	R	AC	L	78	75	83	\$14,655	13,586	SLURRY SEAL
TAFT AV	11TH ST	6TH ST	TAFTAV	10	1,040	32	33,280	R	AC/AC	N	76	72	81	\$28,224	14,055	SLURRY SEAL
TASSAJARA CT	W END	ALTAMONT DR	TASSAJ	10	320	32	12,240	R	AC	Q	76	75	83	\$10,380	15,444	SLURRY SEAL
TENEYA CT	YOSEMITE DR	NORTH END	TENEYA	10	186	32	5,952	R	AC	W	80	77	85	\$5,048	14,268	SLURRY SEAL
TENNIS LN	BARCELONA LN	75' W/O DEFENDER	TENNIS	2	671	40	26,840	C	AC/AC	L	84	80	87	\$24,513	13,601	SLURRY SEAL
TOULOUSE CT	AMATCHI DR	E END CDS	TOULCT	10	326	32	10,432	R	AC	W	77	74	82	\$8,847	14,530	SLURRY SEAL
TRADITIONS CT	JUNIOR HARRINGTON WAY	NORTH END	TRADCT	10	465	32	14,880	R	AC	T	79	75	83	\$12,619	13,639	SLURRY SEAL
TROPAZ LN	ROXBURY DR	CHATEAU LN	TROPAZ	10	2,180	32	69,760	R	AC	U	74	71	80	\$59,161	14,594	SLURRY SEAL
VENTANA DR	MACARTHUR DR	STALSBURG DR	VENTADR	10	1,200	31	37,200	R	AC	T	91	88	94	\$31,548	12,682	SLURRY SEAL
VICTOR CT	BAIGORRY ST	E END CDS	VICTCT	10	170	32	5,440	R	AC	W	76	72	81	\$4,613	14,154	SLURRY SEAL
WHIGHAM CT	MONTGOMERY LN	EAST END	WHIGMA	10	402	32	14,864	R	AC	A	76	72	81	\$12,606	14,142	SLURRY SEAL
WHITTIER AV	HOLLY DR	EAST ST	WHITTI	20	1,280	36	46,080	C	AC/AC	K	78	73	82	\$42,085	13,868	SLURRY SEAL
WYMAN CT	MORTON WAY	WEST END	WYMAC	10	152	32	6,864	R	AC	L	77	73	82	\$5,821	14,490	SLURRY SEAL
Treatment Total												\$1,803,284				
12TH ST	ADAMS ST	HOLLY DR	12THST	65	240	36	8,640	C	AC/AC	J	91	84	86	\$47	358,850	SEAL CRACKS
6TH ST (W)	W END	TRACY BL	6THST	10	930	28	27,538	R	AC	M	92	86	87	\$177	202,219	SEAL CRACKS
ALLEGHENY CT	KERN ST	E END	ALLECT	10	445	32	16,344	R	AC	R	78	73	76	\$218	200,621	SEAL CRACKS
ALLEGHENY ST	SYCAMORE PKWY	KERN ST	ALLEST	10	468	32	14,976	UL	AC	R	79	74	77	\$192	202,054	SEAL CRACKS
ALPINE CT	N END	ALPINE WY	ALPICT	10	385	18	8,930	R	AC	R	74	70	73	\$133	237,155	SEAL CRACKS
ALPINE WY	VINTAGE CT	MONTEREY CT	ALPIWY	10	543	32	17,376	R	AC	R	82	77	79	\$197	211,084	SEAL CRACKS
ALUM ROCK CT	PACHECO DR	E END	ALUMRO	10	532	32	19,024	R	AC	Q	76	70	73	\$281	188,943	SEAL CRACKS
BEVERLY PL (E)	HOLLY DR	MAE AV	BEVERL	40	735	38	27,930	C	AC	K	95	89	89	\$137	283,157	SEAL CRACKS
BRANTFORD CT	N END	SHELBORNE DR	BRANTF	10	175	32	7,704	R	AC	S	94	87	88	\$45	187,715	SEAL CRACKS
COLUMBIA CT	ALLEGHENY ST	END	COLUMB	10	513	32	16,416	R	AC	R	83	78	80	\$179	211,875	SEAL CRACKS
GLENPINE CT	ST MARTINS WY	E END	GLENPI	10	282	32	11,128	R	AC	S	89	84	85	\$84	210,544	SEAL CRACKS
GLENCREEK WY	VALPICO RD	GLENCREEK DR	GLENWY	10	121	37	4,477	UL	AC	S	94	87	88	\$26	187,302	SEAL CRACKS
HENDERSON CT	HENDERSON WY	HENDERSON WY	HENDCT	10	347	18	6,246	R	AC	R	75	71	74	\$89	248,728	SEAL CRACKS
HENDERSON WY	VINTAGE CT	MONTEREY CT	HENDWY	10	544	32	17,408	R	AC	R	83	78	80	\$190	211,866	SEAL CRACKS
HIGHGATE LN	GLENCREEK DR	SHELBORNE DR	HIGHGA	10	441	32	16,912	R	AC	S	91	85	86	\$115	202,936	SEAL CRACKS
HOLLYWOOD AV	HOLLY DR	MAE AVE	HOLLYW	10	779	37	28,823	UL	AC	K	92	86	87	\$181	201,567	SEAL CRACKS
KERN ST	TAHOE CIR	PETRIG ST	KERNST	10	516	32	16,512	R	AC	R	80	75	77	\$204	206,659	SEAL CRACKS
MAE AV	BEVERLY PL	EATON AV	MAEAV	20B	540	36	19,440	UL	AC	K	92	86	87	\$122	201,567	SEAL CRACKS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2026

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
MONTEREY CT	N END	S END	MONTER	10	720	32	25,040	R	AC	R	81	76	78	\$297	207,775	SEAL CRACKS
SHELBORNE DR	SYCAMORE PKWY	HIGHGATE LN	SHELBO	10	1,147	32	38,104	R	AC	S	86	81	83	\$345	215,212	SEAL CRACKS
ST MARTINS WY	GLENCREEK DR	SHELBORNE DR	STMART	10	374	32	11,968	R	AC	S	94	87	88	\$69	187,266	SEAL CRACKS
TAHOE CR	NW EYEBROW	NE EYEBROW	TAHOE	10	1,091	32	34,912	R	AC	R	80	75	77	\$431	206,658	SEAL CRACKS
TAHOE CR	NE EYEBROW	SE EYEBROW	TAHOE	20	1,165	32	37,280	R	AC	R	79	74	77	\$479	202,049	SEAL CRACKS
TAHOE CR	SE EYEBROW	SW EYEBROW	TAHOE	30	1,091	32	34,912	R	AC	R	83	78	80	\$380	211,866	SEAL CRACKS
TAHOE CR	SW EYEBROW	NW EYEBROW	TAHOE	40	1,165	32	37,280	R	AC	R	82	77	79	\$424	211,084	SEAL CRACKS
VALCOURT WY	GLENCREEK DR	SHELBORNE DR	VALCOU	10	349	32	12,568	R	AC	S	83	78	80	\$134	213,961	SEAL CRACKS
VERNON BERRY LN	WILLOW PARK LN	WEeping WILLOW LN	VERNON	10	345	32	11,040	R	AC	R	83	78	80	\$120	211,866	SEAL CRACKS
VINTAGE CT	N END	S END	VINTAG	10	655	32	24,960	R	AC	R	79	74	77	\$320	202,049	SEAL CRACKS
WEeping WILLOW CT	WEeping WILLOW LN	END	WEePCT	10	183	32	9,014	R	AC	R	83	78	80	\$98	211,866	SEAL CRACKS
WEeping WILLOW LN	VERNON BERRY LN	SCHULTE RD	WEePLN	10	504	32	14,720	R	AC	R	82	79	81	\$151	301,291	SEAL CRACKS
WILLOW PARK LN/CT	VERNON BERRY LN	END	WILLPK	10	498	32	15,936	R	AC	R	83	78	80	\$174	211,866	SEAL CRACKS
Treatment Total													\$6,038			
Year 2026 Area Total							5,253,763	Year 2026 Total			\$10,074,386					

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
ANNIE WY	IROULA WY	VERA LN	ANNIEW	10	475	32	15,200	R	AC	A	73	67	100	\$52,034	6,932	THIN AC OL (1.5")
BABCOCK LN	C/L BARCELONA LN	NABOR LN	BABCOCK	20	817	32	26,144	R	AC	L	74	68	100	\$89,498	6,894	THIN AC OL (1.5")
CLEARLAKE CT	TRINITY PL	END	CLEARL	10	390	32	15,850	R	AC	W	76	69	100	\$54,259	6,999	THIN AC OL (1.5")
COBALT CT	PAUL POOLE DR	END	COBACT	10	517	32	16,544	R	AC	L	73	67	100	\$56,635	6,997	THIN AC OL (1.5")
COURT DR	N END	LOWELL AV	COURDR	10	1,972	32	63,104	R	AC	I	74	67	100	\$216,023	7,416	THIN AC OL (1.5")
CRABAPPLE CT	RIVERVIEW AV	END	CRABAP	10	505	32	17,845	R	AC	U	73	68	100	\$61,089	6,730	THIN AC OL (1.5")
ENGLISH OAKS AVE	CHERRY BLOSSOM LN	S END	ENGLIS	10	2,250	32	72,000	R	AC	U	73	68	100	\$246,477	6,730	THIN AC OL (1.5")
GLENCREEK DR	VALCOURT WY	HIGHGATE LN	GLENDR	10	902	32	30,264	R	AC	S	75	68	100	\$103,602	7,236	THIN AC OL (1.5")
GLENHAVEN DR	BROOKVIEW DR	GLENBROOK DR	GLENHA	20	1,642	32	52,544	R	AC	V	73	67	100	\$179,873	7,042	THIN AC OL (1.5")
HAMILTON ALLEY	POLICE STATION	MACARTHUR DR	HAMALY	20	455	20	9,100	R	AC	P	75	68	100	\$31,152	7,209	THIN AC OL (1.5")
HAVENWOOD CT	GLENBRIAR CR	E END	HAVENW	10	360	32	16,109	R	AC	V	73	68	100	\$55,146	6,730	THIN AC OL (1.5")
HENRY CT	ISBELLA ST	E END	HENRY	10	552	32	19,664	R	AC	T	76	69	100	\$67,315	7,161	THIN AC OL (1.5")

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
HOLLOW BROOK CT	GLENBRIAR CR	END	HOLLOW	10	464	32	20,218	R	AC	V	72	67	100	\$69,212	7,062	THIN AC OL (1.5")
LINDSEY LN	70 FT S/O BROOKVIEW DR	DISCOVERY LN	LINDSE	15	560	32	17,920	R	AC	V	73	68	100	\$61,345	6,730	THIN AC OL (1.5")
MARIE ANTOINETTE LN	CAROL ANN DR	ROY FRERICHS LN	MARILN	10	868	32	27,776	R	AC	L	72	67	100	\$95,085	7,028	THIN AC OL (1.5")
OAKRIDGE DR	S/O BROOKVIEW DR	DISCOVERY LN	OAKRID	25	470	37	17,390	UL	AC	V	72	67	100	\$59,531	7,062	THIN AC OL (1.5")
PALM CR	BEECHNUT AV	ALDEN PARK	PALM	10	1,000	34	34,000	R	AC/AC	M	72	66	100	\$116,392	7,207	THIN AC OL (1.5")
RIDGEVIEW DR	GLENHAVEN DR	PAYTON LN	RIDGDR	10	2,094	32	67,008	R	AC	V	72	67	100	\$229,388	7,061	THIN AC OL (1.5")
TRINITY PL/CT	EASTLAKE CR	END	TRINIT	10	316	32	10,112	R	AC	W	76	69	100	\$34,616	6,999	THIN AC OL (1.5")
Treatment Total												\$1,878,672				
ADOBE LN	BAYBERRY LN	RAY WISE LN	ADOBE	10	819	32	26,208	R	AC	R	75	68	78	\$27,056	9,181	SLURRY SEAL + BASE REPAIRS
ALTAMONT DR	MT HAMILTON DR	CEDAR MOUNTAIN DR	ALTAMO	10	1,028	40	41,120	UL	AC	Q	73	67	77	\$42,450	11,283	SLURRY SEAL + BASE REPAIRS
APPLEBROOK CT	APPLEBROOK LN	END	APPLCT	10	112	64	7,264	R	AC	U	76	69	78	\$7,499	9,182	SLURRY SEAL + BASE REPAIRS
AUTO PLAZA DR	POWER RD	PVT CHNG 1025 FT W/O NAGLEE	AUTODR	10	1,080	40	43,200	C	AC	A	79	69	78	\$47,571	9,177	SLURRY SEAL + BASE REPAIRS
AUTO PLAZA DR	PVT CHNG 1025 FT W/O NAGLEE	NAGLEE RD	AUTODR	20	1,025	40	41,000	C	AC	A	78	67	77	\$45,148	8,805	SLURRY SEAL + BASE REPAIRS
BRICHETTO RD	CHRISMAN RD	470' E/O CHRISMAN RD	BRICHE	12	470	23	10,810	C	AC	K	80	70	79	\$11,904	9,140	SLURRY SEAL + BASE REPAIRS
CACTUS ST	NIVENS ST	MEADOW BROOK LN	CACTUS	10	311	32	13,952	R	AC	B	75	68	78	\$14,403	9,182	SLURRY SEAL + BASE REPAIRS
CANDLEWOOD DR	LARKSPUR DR	MENAY DR	CANDLE	10	420	34	14,280	R	AC	R	67	61	71	\$14,742	10,326	SLURRY SEAL + BASE REPAIRS
CARLTON WY (W)	BESSIE AVENUE	PARKER AVENUE	CARLTO	21	880	32	28,160	R	AC	J	75	68	78	\$29,071	9,365	SLURRY SEAL + BASE REPAIRS
CECCHI CT	ROBERT GABRIEL DR	S END	CECCHI	10	110	50	7,678	R	AC	L	76	69	79	\$7,926	9,187	SLURRY SEAL + BASE REPAIRS
CLEARBROOK CT	W END	GOLDEN SPRINGS DR	CLEARB	10	582	32	20,816	R	AC	B	76	70	79	\$21,489	9,190	SLURRY SEAL + BASE REPAIRS
COCHRAN CT	COCHRAN DR	END	COCHCT	10	261	32	12,052	R	AC	A	76	70	79	\$12,442	9,193	SLURRY SEAL + BASE REPAIRS
COURT DR	LOWELL AV	S END	COURDR	20	305	32	9,760	R	AC	J	75	68	78	\$10,076	9,182	SLURRY SEAL + BASE REPAIRS
DOE TRAIL LN	ALDEN GLEN RD	E END	DOETRA	10	407	32	14,024	R	AC	L	76	70	79	\$14,478	9,193	SLURRY SEAL + BASE REPAIRS
ENYEART RD	DUNCAN DR	MCPEAK CT	ENYEAR	10	594	37	21,978	UL	AC	E	76	70	79	\$22,689	9,208	SLURRY SEAL + BASE REPAIRS
FRUITWOOD WY	GREEN WILLOW WY	12TH ST (W)	FRUITW	10	885	32	28,320	R	AC	G	75	69	78	\$29,236	9,181	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
GATETREE CT	N END	MENAY DR	GATETR	10	180	34	8,120	R	AC	R	68	62	72	\$8,383	10,411	SLURRY SEAL + BASE REPAIRS
GILLETT ALLEY	A ST	WEST ST	GILALY	05	225	19	4,275	R	AC	N	75	68	78	\$4,413	9,181	SLURRY SEAL + BASE REPAIRS
GLENBRIAR CR	LAMONT AVE (E. END)	JAMES W. SMITH DR (W. END)	GLBRCR	20	2,725	40	109,000	C	AC	V	80	70	79	\$120,028	9,100	SLURRY SEAL + BASE REPAIRS
HEMMINGWAY CT	W END	RUSSELL ST	HEMMIN	10	440	32	14,080	R	AC	S	76	69	79	\$14,536	9,186	SLURRY SEAL + BASE REPAIRS
HOMER HENRY CT	S END	VALLERAND ST	HOMER	10	382	32	14,328	R	AC	F	75	68	78	\$14,792	9,182	SLURRY SEAL + BASE REPAIRS
HONEYSUCKLE CT	LARKSPUR DR	END	HONEYS	10	248	32	9,936	R	AC	R	74	67	76	\$10,257	9,134	SLURRY SEAL + BASE REPAIRS
JOSEPH MENUSA LN	LOWELL AV	END	JOSMEN	10	1,246	33	41,118	R	AC	A	76	70	79	\$42,448	9,193	SLURRY SEAL + BASE REPAIRS
KAGEHIRO DR	CORRAL HOLLOW DR	LOTUS WY	KAGEHI	10	416	35	14,560	C	AC	R	79	69	78	\$16,033	9,072	SLURRY SEAL + BASE REPAIRS
LARCH RD	TRACY BL	HOLLY DR	LARCH	20	2,588	37	95,756	C	AC	C	81	69	78	\$105,444	7,934	SLURRY SEAL + BASE REPAIRS
LAURIANA LN	TENNIS LN	CYPRESS DR	LAURIA	30	737	42	30,954	C	AC	L	79	69	78	\$34,086	9,003	SLURRY SEAL + BASE REPAIRS
LIMEWOOD LN	THOMAS DEHAVEN	BIRCHWOOD LN	LIMEWO	10	280	32	8,960	R	AC	L	75	69	78	\$9,250	9,181	SLURRY SEAL + BASE REPAIRS
LOWELL AV	BLANDFORD LN	OXFORD WY	LOWELL	04	717	36	25,812	C	AC	A	79	69	78	\$28,424	8,982	SLURRY SEAL + BASE REPAIRS
MURRIETA WY	SHAMROCK WY	MARS WY	MURRWY	10	680	40	27,200	C	AC	V	80	70	79	\$29,952	9,198	SLURRY SEAL + BASE REPAIRS
NACOMIS CT	ONTARIO DR	END	NACOMI	10	248	32	11,307	R	AC	W	76	69	78	\$11,673	9,182	SLURRY SEAL + BASE REPAIRS
NIVENS ST	CACTUS ST	SILVERBERRY ST	NIVENS	10	202	38	7,676	UL	AC	B	75	68	78	\$7,924	9,182	SLURRY SEAL + BASE REPAIRS
PARKER AV	11TH ST	10TH ST	PARKER	40	350	39	13,650	C	AC	N	80	70	79	\$15,031	9,135	SLURRY SEAL + BASE REPAIRS
PEBBLE CREEK CT	BRIDLE CREEK CR	W END	PEBBCR	20	178	32	9,798	R	AC	A	76	70	79	\$10,115	9,193	SLURRY SEAL + BASE REPAIRS
PERIWINKLE DR	PERSIMMON WY	LLOYD C GARY DR	PERIWI	10	230	32	7,360	R	AC	R	76	69	79	\$7,598	9,187	SLURRY SEAL + BASE REPAIRS
PESCADERO RD	1815 FT E/O MACARTHUR DR	3895 FT E/O MACARTHUR DR	PESCAD	20	2,080	62	128,960	C	AC	D	78	67	77	\$142,008	8,828	SLURRY SEAL + BASE REPAIRS
PETRIG CT	PETRIG ST	END	PETRCT	10	522	32	18,704	R	AC	R	75	68	77	\$19,309	9,151	SLURRY SEAL + BASE REPAIRS
PLUM LN	W END	LOPEZ LN	PLUMLN	10	798	32	29,040	R	AC	R	75	68	78	\$29,980	9,182	SLURRY SEAL + BASE REPAIRS
POWER RD	AUTO PLAZA DR	PAVILLION PKWY	POWERD	10	901	40	36,040	C	AC	A	79	69	78	\$39,686	9,177	SLURRY SEAL + BASE REPAIRS
RODEO WY	MT DIABLO AV	BUCKINGHORSE CT	RODEO	10	484	36	17,424	UL	AC	M	76	70	79	\$17,988	9,189	SLURRY SEAL + BASE REPAIRS

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
SIENNA PARK DR	WILLOW PARK LN	SYCAMORE PKWY	SIENPK	10	160	32	3,808	R	AC	R	68	60	71	\$3,931	9,227	SLURRY SEAL + BASE REPAIRS
TOLBERT DR	CROSSROADS DR	752 FT E OF CROSSROADS DR	TOLBER	10	752	36	27,072	UL	AC	A	76	70	79	\$27,948	9,192	SLURRY SEAL + BASE REPAIRS
VALLERAND RD	VALLERAND RD AT SUMMERGATE CORNER	DR	VALLER	40	103	32	3,296	C	AC	F	78	67	77	\$3,629	8,828	SLURRY SEAL + BASE REPAIRS
VELASQUEZ LN	FIELDVIEW DR	LARA CT	VELASQ	10	575	32	18,400	R	AC	A	76	70	79	\$18,995	9,192	SLURRY SEAL + BASE REPAIRS
WAGTAIL DR	JAEGER ST	MACARTHUR DR	WAGTAI	10	1,176	40	47,040	C	AC	Q	80	70	79	\$51,799	9,100	SLURRY SEAL + BASE REPAIRS
WHITNEY CT	ROBERT GABRIEL DR	S END	WHITNE	10	225	32	11,358	R	AC	L	76	69	79	\$11,725	9,187	SLURRY SEAL + BASE REPAIRS
Treatment Total												\$1,215,568				
BLACKBIRD CT	DORSET LN	END	BLACKB	10	167	32	9,624	R	AC	A	50	40	100	\$67,812	5,413	MINOR REHAB
CORRAL HOLLOW RD	SPRR	11TH ST	CORRAL	35	959	60	57,540	A	AC	G	54	42	100	\$520,121	7,070	MINOR REHAB
CORRAL HOLLOW RD	SCHULTE RD	PARKSIDE DR	CORRAL	60	2,568	72	192,351	A	AC	R	61	49	100	\$1,738,717	6,803	MINOR REHAB
HARBOR CT	LIGHTHOUSE CIR	S END CDS	HARBCT	10	120	32	3,840	R	AC	W	51	40	100	\$27,057	5,420	MINOR REHAB
MACARTHUR DR	633 N/O SCHULTE RD	SCHULTE RD	MACART	97	633	28	17,724	A	AC	Q	60	48	100	\$160,212	6,862	MINOR REHAB
SCHULTE RD	TRACY BL	530FT W/O CENTRAL AVE	SCHULT	35EB	1,845	34	62,730	A	AC	O	56	43	100	\$567,035	7,068	MINOR REHAB
SCHULTE RD	CORRAL HOLLOW RD	5085 FT W/O CORRAL HOLLOW RD	SCHULT	70	5,085	22	111,870	A	AC	L	60	48	100	\$1,011,225	6,871	MINOR REHAB
VALPICO RD	2515 FT E/O TRACY BLVD	270 FT W/O GLENBRIAR DR	VALPIC	55	1,030	36	37,080	A	AC	T	59	48	100	\$335,177	6,810	MINOR REHAB
VALPICO RD	FAIROAKS RD	1094 FT W OF CHRISMAN RD	VALPIC	90	1,527	45	68,715	A	AC	W	55	43	100	\$621,135	7,044	MINOR REHAB
Treatment Total												\$5,048,491				
ALPINE CT	N END	ALPINE WY	ALPICT	10	385	18	8,930	R	AC	R	74	72	80	\$7,990	14,012	SLURRY SEAL
ARBOR RD	HOLLY DR	ANIMAL SHELTER RD	ARBOR	10	1,850	28	51,800	C	AC	D	84	75	83	\$49,911	11,174	SLURRY SEAL
ARBOR RD	MACARTHUR DR	E CITY LIMIT	ARBOR	30	1,975	24	47,400	C	AC	D	84	75	83	\$45,671	11,174	SLURRY SEAL
AURORA DRIVE	WOODBINE WY	PONDEROSA DR	AUORADR	10	548	30	16,440	R	AC	R	84	79	87	\$14,709	11,160	SLURRY SEAL
AUTO PLAZA WAY	ROBERTSON DR	AUTO PLAZA DR	AUTOWY	10	760	40	30,400	C	AC	A	84	75	83	\$29,291	11,174	SLURRY SEAL
BERKELEY ST	HEATHERFEILD WAY	108 FT E/O HEATHERFEILD WAY	BERKST	20	108	36	3,888	UL	AC	G	78	72	81	\$3,479	10,826	SLURRY SEAL
CATALINA WY	MATTHEW WY	BROOKVIEW DR	CATALWY	20	124	14	1,736	R	AC	V	93	89	95	\$1,553	11,059	SLURRY SEAL
CHESTER DR	DUNCAN DR	LOWELL AV	CHESTE	10	1,680	38	63,840	C	AC	F	86	79	87	\$61,512	11,714	SLURRY SEAL

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2027

Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
CHRISMAN RD	GRANT LINE RD	EAST PARADISE RD	CHRISM	05	1,325	52	68,900	A	AC	K	94	83	90	\$66,387	12,489	SLURRY SEAL
COLOMA LN	LILAC WY	PONDEROSA DR	COLOMLN	10	485	30	14,550	R	AC	R	84	79	87	\$13,018	11,160	SLURRY SEAL
DARDANELLE DR	MACARTHUR DR	E/O BADGER	DARDAN	10	292	48	14,016	C	AC	W	83	73	82	\$13,505	11,113	SLURRY SEAL
DERONE LN	S/O TUNG NGUYEN	N/O STALSBURG DR	DEROLN	10	887	30	26,610	R	AC	T	87	82	89	\$23,808	11,763	SLURRY SEAL
DOMINIQUE ST	BASQUE DR	EASTLAKE CIR	DOMINI	20	1,105	52	57,460	C	AC	W	89	81	88	\$55,364	11,825	SLURRY SEAL
EATON AV (W)	TRACY BL	HOLLY DR	EATON	20	2,498	38	94,924	C	AC/AC	J	87	80	88	\$91,462	11,723	SLURRY SEAL
FIELDVIEW DR	CORRAL HOLLOW RD	PROMENADE CIR	FIELDV	20	750	36	27,000	C	AC	G	86	78	86	\$26,015	11,452	SLURRY SEAL
GANDY DANCER DR	PVT CHNG W/O SHAMROCK	SHAMROCK WY	GANDY	20	260	44	11,440	C	AC	V	85	76	84	\$11,023	11,430	SLURRY SEAL
GLENBRIAR CR	GLENBRIAR DR	LAMONT LANE (E END)	GLBRCR	10	2,265	40	90,600	C	AC	V	85	76	85	\$87,296	11,335	SLURRY SEAL
GLENBROOK DR	PVMNT CHNG E/O EVENINGSIDE LN	BROOKVIEW DR	GLENBR	10	550	36	19,800	C	AC	V	90	82	89	\$19,078	11,503	SLURRY SEAL
GRANT LINE RD	NAGLEE RD	TOSTE RD	GRANT	35	1,610	108	173,880	A	AC	A	93	83	90	\$167,539	12,822	SLURRY SEAL
HENDERSON CT	HENDERSON WY	HENDERSON WY	HENDCT	10	347	18	6,246	R	AC	R	75	73	82	\$5,588	14,355	SLURRY SEAL
INTERNATIONAL PKWY	BERKELEY RD	CITY LIMIT	INPKWY	10	4,800	36	172,800	A	AC	L	93	83	90	\$166,498	12,821	SLURRY SEAL
LARCH RD	PAVEMENT CHANGE	E END	LARCH	35	780	22	17,160	C	AC	D	84	75	83	\$16,534	11,177	SLURRY SEAL
LILAC WY	LOTUS WY	COLOMA LN	LILACWY	10	234	30	7,020	R	AC	R	84	79	87	\$6,281	11,160	SLURRY SEAL
LOTUS WY	KAGEHIRO DR	PONDEROSA DR	LOTUSWY	10	582	30	17,460	R	AC	R	84	79	87	\$15,622	11,160	SLURRY SEAL
MACARTHUR DR	SCHULTE RD	YOSEMITE	MACART	100	1,490	60	89,400	A	AC	T	93	84	91	\$86,140	12,274	SLURRY SEAL
MACARTHUR DR	YOSEMITE DR	PVMNT CHNG N/O EASTLAKE	MACART	110	1,555	60	93,300	A	AC	T	93	84	91	\$89,897	12,274	SLURRY SEAL
MACARTHUR DR	VENTANA	VALPICO RD	MACART	116	823	77	63,371	A	AC	T	93	84	91	\$61,060	12,274	SLURRY SEAL
MACARTHUR DR	N/O EASTLAKE DR	VENTANA AVE	MACART	117	1,387	51	70,737	A	AC	T	93	83	90	\$68,157	12,653	SLURRY SEAL
MARS WY	GANDY DANCER DR	MURRIETA WY	MARSWY	10	690	40	27,600	C	AC	V	90	82	89	\$26,593	11,620	SLURRY SEAL
MIA WY	KAGEHIRO DR	PONDEROSA DR	MIAWY	10	708	30	21,240	R	AC	R	84	79	87	\$19,004	11,160	SLURRY SEAL
MILTON JENSON WY	UNION LN	END	MILTOW	30	112	16	1,792	R	AC	A	85	79	87	\$1,603	11,549	SLURRY SEAL
OAKRIDGE DR	GLENBRIAR CR	S/O BROOKVIEW DR	OAKRID	05	1,631	37	60,347	C	AC	V	85	76	84	\$58,146	11,311	SLURRY SEAL
PEONY DR	MIDDLEFIELD DR	WINDSONG DR	PEONY	10	961	40	38,440	C	AC	U	85	76	84	\$37,038	11,311	SLURRY SEAL
PEONY DR	MEMOIR AVE	CORRAL HOLLOW RD	PEONY	22	672	24	16,128	C	AC	U	92	84	91	\$15,540	11,223	SLURRY SEAL
PEONY DR	CORRAL HOLLOW RD	MEMOIR AVE	PEONY	24	672	24	16,128	C	AC	U	85	76	84	\$15,540	11,311	SLURRY SEAL
PONDEROSA DR	COLOMA LN	REMY CANTOS DR	PONDERDR	10	1,054	30	31,620	R	AC	R	84	79	87	\$28,291	11,177	SLURRY SEAL

** - Treatment from Project Selection

Scenarios - Sections Selected for Treatment

Interest: 5.00%

Inflation: 5.50%

Printed: 10/26/2022

Scenario: 2022 PMP - Five Year Forecasted Budget

Year: 2027

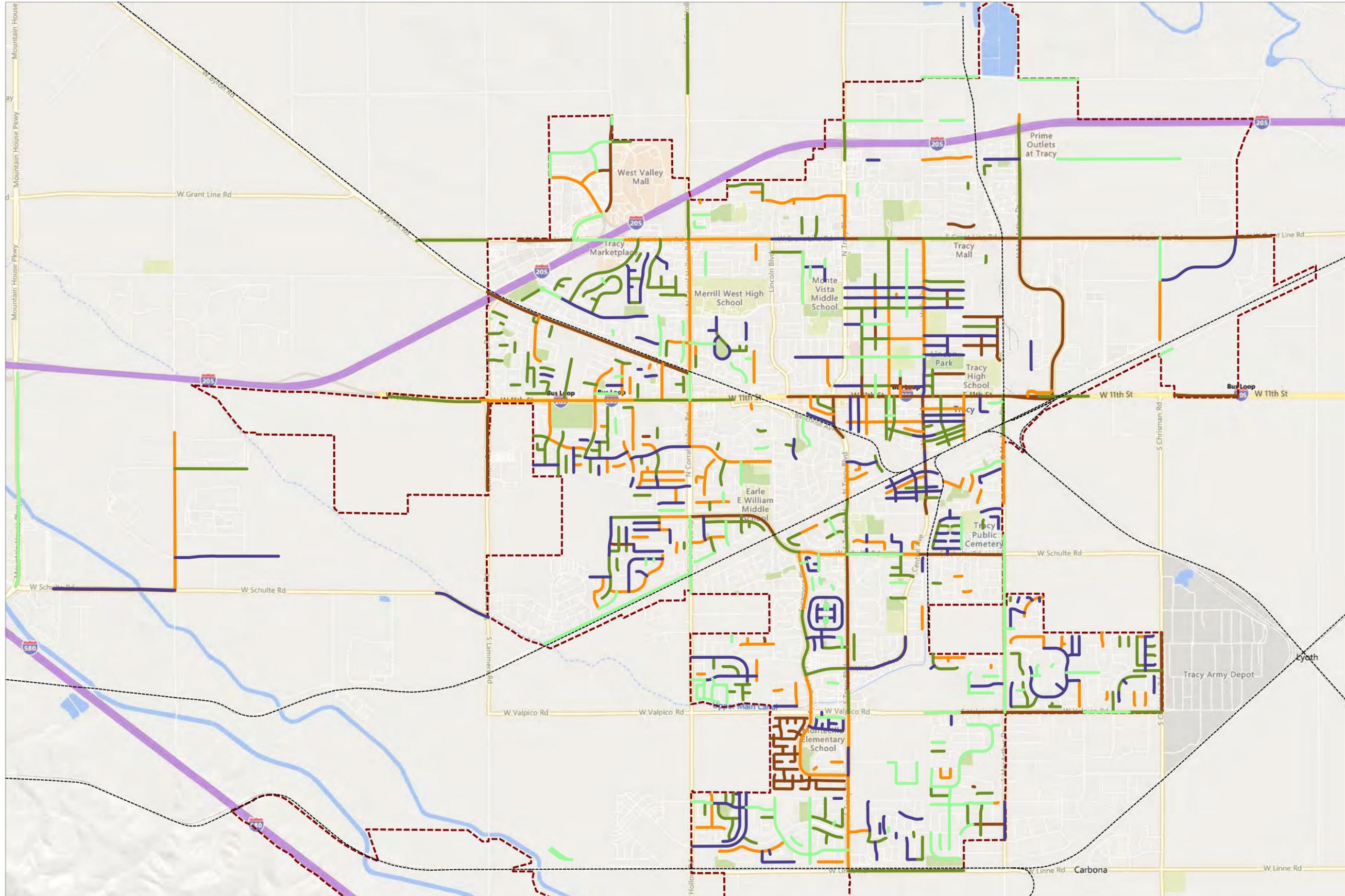
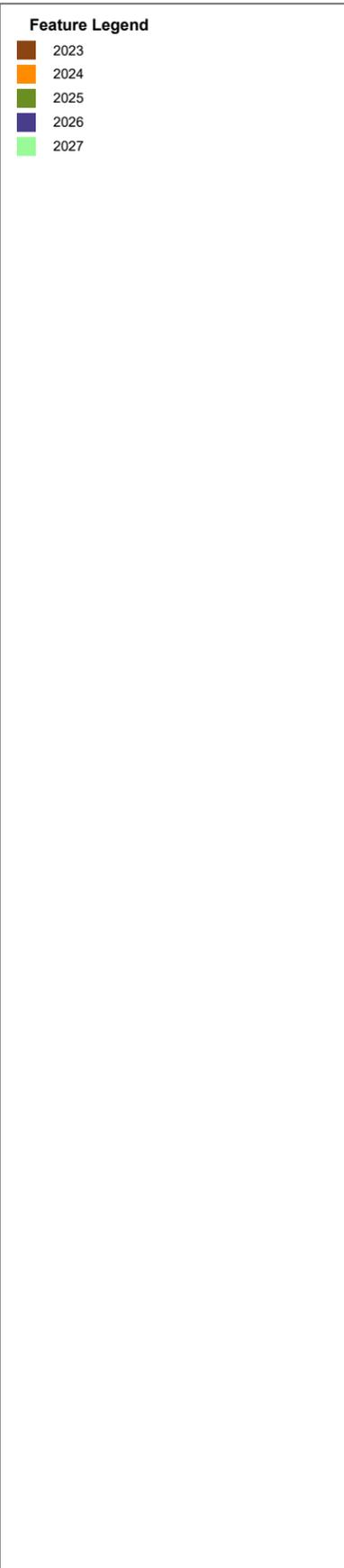
Street Name	Begin Location	End Location	Street ID	Section ID	Length	Width	Area	FC	Surface Type	Area ID	Treatment			Cost	Rating	Treatment
											Current PCI	PCI Before	PCI After			
RIO GRANDE DR (N)	133' NW/O MARGARET ADELE LN	RIO GRANDE DR	RIGNDR	10	536	18	9,648	C	AC	U	94	88	94	\$9,296	11,987	SLURRY SEAL
RIO GRANDE DR	RIO GRANDE DR (N) (S)	35' E/O NORTHINGTON DR	RIGRDR	10	293	36	10,548	C	AC	U	94	88	94	\$10,163	11,987	SLURRY SEAL
RIO GRANDE DR (S)	126' W/O MARGARET ADELE LN	RIO GRANDE DR	RIGSDR	10	558	18	10,044	C	AC	U	94	88	94	\$9,678	11,987	SLURRY SEAL
SHAMROCK WY	GANDY DANCER DR	MURRIETA WY	SHAMWY	10	664	40	26,560	C	AC	V	84	75	83	\$25,591	11,247	SLURRY SEAL
STALSBURG DR	470' N/O VENTANA AVE	DEBORNE LN	STALSB	20	700	40	28,000	C	AC	T	92	84	91	\$26,979	11,222	SLURRY SEAL
SUNSET WY	HINTZ AV	END	SUNSET	10	514	34	19,096	R	AC/AC	C	77	71	80	\$17,085	11,242	SLURRY SEAL
THRASHER DR	WEST END	BENTLY LN	THRALN	100	500	31	15,500	R	AC	T	88	84	91	\$13,868	11,526	SLURRY SEAL
WALNUT AV	N END	HIGHLAND AV	WALNUT	10	150	24	3,600	R	AC/PCC	J	80	74	83	\$3,221	10,875	SLURRY SEAL
WEEPING WILLOW LN	VERNON BERRY LN	SCHULTE RD	WEEPLN	10	504	32	14,720	R	AC	R	82	80	88	\$13,170	14,485	SLURRY SEAL
WINDSONG DR	TRACY BLVD	ENGLISH OAK AV	WINDSO	10	1,280	44	56,320	C	AC	U	87	79	87	\$54,266	11,515	SLURRY SEAL
WINDSONG DR	ENGLISH OAK AV	PEONY DR	WINDSO	20	2,167	40	86,680	C	AC	U	85	76	84	\$83,519	11,312	SLURRY SEAL
WINDSONG DR	PEONY DR	CHERRY BLOSSOM LN	WINDSO	30	381	40	15,240	C	AC	U	86	77	85	\$14,684	11,403	SLURRY SEAL
WOODBINE WY	MIA WY	AURORA DR	WOODWY	10	434	30	13,020	R	AC	R	84	79	87	\$11,649	11,160	SLURRY SEAL
Treatment Total												\$1,799,313				
NAGLEE RD	GRANT LINE RD	PAVILLION PARKWAY	NAGLEE	05NB	1,336	47	62,792	UMiA	AC/AC	A	93	84	85	\$379	485,030	SEAL CRACKS
NAGLEE RD	PAVILLION PARKWAY	GRANT LINE RD	NAGLEE	05SB	1,336	36	48,096	UMiA	AC/AC	A	93	84	85	\$290	485,030	SEAL CRACKS
NAGLEE RD	WIDTH/PVT. CHANGE	NORTH CITY LIMIT (LARCH ROAD)	NAGLEE	20NB	331	20	6,620	UMiA	AC	A	95	83	85	\$54	319,420	SEAL CRACKS
Treatment Total												\$723				
WALL ST	HIGHLAND AV	11TH ST	WALL	60	600	32	19,200	R	PCC	J	12	3	100	\$132,141	5,490	RECONSTRUCT STRUCTURE (AC)
Treatment Total												\$132,141				
Year 2027 Area Total								4,266,007	Year 2027 Total			\$10,074,909				
Grand Total Section Area:								27,842,091	Grand Total			\$46,872,428				

** - Treatment from Project Selection



Scenario Years by Treatment

2022 PMP - Five Year Forecasted Budget - All Treatments - Printed: 10/26/2022



APPENDIX III

BACKUP DATA

- A. Section Description Inventory Report**
- B. Inventory of Applied Maintenance**
- C. Maintenance Treatment Decision Tree**

A. SECTION DESCRIPTION INVENTORY REPORT

The Section Description Report lists the basic descriptors and geometry of each pavement management section. Each record is the basic unit of the PMS.

Street Name:	Street Name
Street ID:	Street Identifier - 6 characters
Section ID:	Section Identifier – 6 characters
Beginning Description	Start of pavement section
Ending Description	End of pavement section
Functional Class	Functional class of pavement section – limited to arterial, collector, residential, or local/other.
Surface Type	Surface type of section – limited to AC surface (original AC), AC/AC (overlay), AC/PCC, PCC, Surface Treatment (chip seal, etc. as primary surface), and G (gravel).
Date of Construction	Year of last overlay or reconstruction
No. Lanes	Number of traffic lanes (average, turn lanes excluded)
Length (ft)	Length of section
Width (ft)	Width of section
Area (sq.ft.)	Area of section
Cul-de-sac	Is section a cul-de-sac?
*General Code	Optional Code Field – used typically to define special districts, areas, corp yard responsibilities, council district, etc.
*Area ID	Optional Code Field – used typically to define special districts, areas, corp yard responsibilities, council district, etc.
*Funding Source	Optional Code Field – used typically to define funding source for section pavement funding.
*ADT	Average Daily Traffic (ADT) for storage only – not used in calculations
*Traffic Index	Traffic index (storage only)
*Comments	Comments field

*Optional Fields

Street Name: 10TH ST (E)

Street ID: 10THST	Begin Location: CENTRAL AV
Section ID: 40	End Location: EAST ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,330	Area ID: P -
Width (ft): 56	Funding Source: 0 -
Area (sq. ft.): 74,480	ADT: 223 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 10TH ST (E)

Street ID: 10THST	Begin Location: EAST ST
Section ID: 50	End Location: END
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 02/19/1966	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 143	Area ID: P -
Width (ft): 42	Funding Source: 0 -
Area (sq. ft.): 6,006	ADT: 223 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: 10TH ST (E)

Street ID: 10THST	Begin Location: 9TH ST
Section ID: 60	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 04/11/1952	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 547	Area ID: P -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 21,880	ADT: 223 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 10TH ST (W)

Street ID: 10THST	Begin Location: 11TH ST	
Section ID: 10	End Location: TRACY BL	
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 714	Area ID: M -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 25,704	ADT: 223	1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: 10TH ST (W)

Street ID: 10THST	Begin Location: TRACY BL	
Section ID: 20	End Location: WEST ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,710	Area ID: N -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 54,720	ADT: 223	1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 10TH ST (W)

Street ID: 10THST	Begin Location: WEST ST	
Section ID: 30	End Location: CENTRAL AV	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 06/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,214	Area ID: N -	
Width (ft): 56	Funding Source: 0 -	
Area (sq. ft.): 67,984	ADT: 223	1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 11TH ST

Street ID: 11THST	Begin Location: E SIDE RR OVERPASS
Section ID: 100	End Location: E CITY LIMIT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 240	Area ID: K -
Width (ft): 71	Funding Source: 0 -
Area (sq. ft.): 17,040	ADT: 235
Traffic Index: 2.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: 11TH ST

Street ID: 11THST	Begin Location: CHRISMAN RD
Section ID: 110	End Location: 2165 FT E OF CHRISMAN RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 2,165	Area ID: K -
Width (ft): 64	Funding Source: -
Area (sq. ft.): 138,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: 280' W/O LAMMERS RD
Section ID: 15EB	End Location: LAMMERS RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 12/31/1969	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 280	Area ID: A -
Width (ft): 78	Funding Source: 0 -
Area (sq. ft.): 21,840	ADT:
Traffic Index: 9.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From 11THST10EB 6/25/2013	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: 280' W/O LAMMERS RD
Section ID: 15WB	End Location: I-205 RAMP
Functional Class: A - Arterial	Surface Type: P - PCC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,940	Area ID: A -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 94,560	ADT:
Traffic Index: 9.0	Slab Length: 15.00
Parking Lot Type:	Slab Width: 12.00 # of Slabs: 562
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: LAMMERS RD
Section ID: 20	End Location: 140' W OF PALOMAR DR
Functional Class: A - Arterial	Surface Type: C - AC/PCC
Date of Construction: 01/01/1970	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 4,950	Area ID: A -
Width (ft): 70	Funding Source: 0 -
Area (sq. ft.): 346,500	ADT: 235
	1/1/2019 12:00:00 AM
Traffic Index: 9.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: 140' W OF PALOMAR DR
Section ID: 25	End Location: CORRAL HOLLOW RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 1,850	Area ID: A -
Width (ft): 78	Funding Source: 0 -
Area (sq. ft.): 144,300	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: CORRAL HOLLOW RD
Section ID: 30	End Location: ALDEN GLEN RD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 1,475	Area ID: G -
Width (ft): 97	Funding Source: 0 -
Area (sq. ft.): 143,075	ADT: 235
	1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: ALDEN GLEN RD	
Section ID: 35	End Location: FIREHOUSE	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 12/18/2017	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 303	Area ID: G -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 18,180	ADT: 235	1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 11TH ST

Street ID: 11THST	Begin Location: FIREHOUSE	
Section ID: 45	End Location: LINCOLN BL	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,567	Area ID: G -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 94,020	ADT: 235	1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From 11THST40 12/18/2017		

Street Name: 11TH ST

Street ID: 11THST	Begin Location: LINCOLN BL	
Section ID: 50	End Location: TRACY BL	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,535	Area ID: H -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 92,100	ADT: 235	1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 11TH ST

Street ID: 11THST	Begin Location: I-205
Section ID: 5EB	End Location: 280' W/O LAMMERS RD
Functional Class: A - Arterial	Surface Type: P - PCC
Date of Construction: 12/31/1969	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,940	Area ID: A -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 94,560	ADT:
Traffic Index: 9.0	Slab Length: 15.00
Parking Lot Type:	Slab Width: 12.00 # of Slabs: 562
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: LAMMERS RD
Section ID: 5WB	End Location: 280' W/O LAMMERS RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 3
Cul-de-sac: No	General Code: Y -
Length (ft): 280	Area ID: A -
Width (ft): 46	Funding Source: 0 -
Area (sq. ft.): 12,880	ADT:
Traffic Index: 9.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From 11THST10WB 6/25/2013	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: TRACY BL
Section ID: 60	End Location: CENTRAL AV
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 3,024	Area ID: J -
Width (ft): 52	Funding Source: 0 -
Area (sq. ft.): 157,248	ADT: 235 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 11TH ST

Street ID: 11THST	Begin Location: CENTRAL AV	
Section ID: 70	End Location: EAST ST	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,450	Area ID: K -	
Width (ft): 52	Funding Source: 0 -	
Area (sq. ft.): 75,400	ADT: 235	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 11TH ST

Street ID: 11THST	Begin Location: EAST ST	
Section ID: 80	End Location: W SIDE RR OVERPASS	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,522	Area ID: K -	
Width (ft): 52	Funding Source: 0 -	
Area (sq. ft.): 131,144	ADT: 235	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 11TH ST

Street ID: 11THST	Begin Location: W SIDE RR OVERPASS	
Section ID: 90	End Location: E SIDE RR OVERPASS	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,446	Area ID: K -	
Width (ft): 52	Funding Source: 0 -	
Area (sq. ft.): 75,192	ADT: 235	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 12TH ST

Street ID: 12THST	Begin Location: FRUITWOOD WY
Section ID: 05	End Location: PAVEMENT CHANGE
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 100	Area ID: G -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 3,700	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: PAVEMENT CHANGE
Section ID: 10	End Location: 450' E OF SCHLEIGER DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 600	Area ID: G -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 22,200	ADT: 112 1/1/2019 12:00:00 AM
Traffic Index: 9.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: 450' E OF SCHLEIGER DR
Section ID: 20	End Location: LINCOLN BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 632	Area ID: G -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 23,384	ADT: 112 1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: AUDREY DR
Section ID: 30	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,294	Area ID: H -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 47,878	ADT: 112 1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - CRS MAPS SHOWS - HPMS REVIEW 2010	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: TRACY BL
Section ID: 40	End Location: BESSIE AV
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 06/28/2003	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 860	Area ID: J -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 32,680	ADT: 112 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - CRS MAP SHOWS - HPMS REVIEW 2010	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: BESSIE AV
Section ID: 50	End Location: PARKER AV
Functional Class: C - Collector	Surface Type: C - AC/PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 890	Area ID: J -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 29,370	ADT: 112 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - CRS MAP SHOWS - HPMS REVIEW 2010	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: PARKER AV
Section ID: 60	End Location: ADAMS ST
Functional Class: C - Collector	Surface Type: P - PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 909	Area ID: J -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 32,724	ADT: 112
Traffic Index: 2.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 18.00
Comments: FC CHANGED TO COLL - CRS MAP SHOWS - HPMS REVIEW 2010	Slab Width: 20.00 # of Slabs: 90

Street Name: 12TH ST

Street ID: 12THST	Begin Location: ADAMS ST
Section ID: 65	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 10/01/2021	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 240	Area ID: J -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 8,640	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - CRS MAP SHOWS - HPMS REVIEW 2010	

Street Name: 12TH ST

Street ID: 12THST	Begin Location: HOLLY DR
Section ID: 70A	End Location: EL PORTAL ST
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 262	Area ID: K -
Width (ft): 27	Funding Source: 0 -
Area (sq. ft.): 7,074	ADT: 112
Traffic Index: 1.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO COLLECTOR - SHOWN ON CRS MAP - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: 12TH ST

Street ID: 12THST	Begin Location: EL PORTAL ST
Section ID: 70B	End Location: EAST ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,056	Area ID: K -
Width (ft): 27	Funding Source: 0 -
Area (sq. ft.): 28,512	ADT: 112
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - SHOWN ON CRS MAP - HPMS REVIEW 2010	

Street Name: 1ST ST (E)

Street ID: 1STST	Begin Location: CENTRAL AV
Section ID: 20	End Location: E END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/26/1962	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 452	Area ID: Q -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 15,368	ADT: 129
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: 1ST ST (W)

Street ID: 1STST	Begin Location: A ST
Section ID: 10	End Location: CENTRAL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 927	Area ID: O -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 31,518	ADT: 129
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: 20TH ST

Street ID: 20THST	Begin Location: BESSIE AV	
Section ID: 10	End Location: HOLLY DR	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 11/15/1955	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,942	Area ID: I -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 58,260	ADT: 96	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 20TH ST

Street ID: 20THST	Begin Location: HOLLY DR	
Section ID: 20	End Location: DEBORAH ST	
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC	
Date of Construction: 05/22/1954	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,538	Area ID: K -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 55,368	ADT: 96	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: 21ST ST

Street ID: 21STST	Begin Location: BESSIE AV	
Section ID: 10	End Location: PARKER AV	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 08/09/1951	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 860	Area ID: I -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 25,800	ADT: 94	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 21ST ST

Street ID: 21STST	Begin Location: PARKER AV	
Section ID: 20	End Location: HOLLY DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,100	Area ID: I -	
Width (ft): 35	Funding Source: 0 -	
Area (sq. ft.): 38,500	ADT: 94	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 21ST ST

Street ID: 21STST	Begin Location: HOLLY DR	
Section ID: 30	End Location: EAST ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,302	Area ID: K -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 46,872	ADT: 94	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: 21ST ST

Street ID: 21STST	Begin Location: EAST ST	
Section ID: 40	End Location: DEBORAH ST	
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC	
Date of Construction: 08/01/1998	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 754	Area ID: K -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 27,898	ADT: 94	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: 22ND ST

Street ID: 22NDST	Begin Location: BESSIE AV	
Section ID: 10	End Location: PARKER AV	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 08/01/1998	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 860	Area ID: I -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 25,800	ADT: 93	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 22ND ST

Street ID: 22NDST	Begin Location: PARKER AV	
Section ID: 20	End Location: HOLLY DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,127	Area ID: I -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 37,191	ADT: 93	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 22ND ST

Street ID: 22NDST	Begin Location: HOLLY DR	
Section ID: 30	End Location: EAST ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,280	Area ID: K -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 46,080	ADT: 93	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: 22ND ST

Street ID: 22NDST	Begin Location: EAST ST
Section ID: 40	End Location: DEBORAH ST
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 08/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 716	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 25,776	ADT: 93
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: 23RD ST

Street ID: 23RDST	Begin Location: TRACY BL
Section ID: 10	End Location: BESSIE AV
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 288	Area ID: I -
Width (ft): 136	Funding Source: 0 -
Area (sq. ft.): 39,168	ADT: 116
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: PARKING LOT	

Street Name: 23RD ST

Street ID: 23RDST	Begin Location: BESSIE AV
Section ID: 20	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,654	Area ID: I -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 49,620	ADT: 116
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: 2ND ST (E)

Street ID: 2NDST	Begin Location: CENTRAL AV	
Section ID: 20	End Location: D ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 06/26/1972	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 297	Area ID: Q -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 10,098	ADT: 128	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 2ND ST (W)

Street ID: 2NDST	Begin Location: C ST	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 12/22/1963	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 293	Area ID: O -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 9,962	ADT: 128	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 3RD ST (E)

Street ID: 3RDST	Begin Location: CENTRAL AV	
Section ID: 15	End Location: RR CROSSING	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 527	Area ID: Q -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 17,391	ADT: 127	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: 3RD ST (E)

Street ID: 3RDST	Begin Location: RR CROSSING
Section ID: 25	End Location: EVANS ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 631	Area ID: Q -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 20,823	ADT: 127 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: 3RD ST (E)

Street ID: 3RDST	Begin Location: EVANS ST
Section ID: 30	End Location: MT DIABLO AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,160	Area ID: Q -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 41,760	ADT: 127 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO C - HPMS REVIEW 2010	

Street Name: 3RD ST (S)

Street ID: 3RDST	Begin Location: MT DIABLO AV
Section ID: 40	End Location: HOTCHSKISS ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 795	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 26,640	ADT: 127 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: 3RD ST (W)

Street ID: 3RDST	Begin Location: WEST ST
Section ID: 10	End Location: CENTRAL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,418	Area ID: O -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 48,212	ADT: 127 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: 4TH ST (E)

Street ID: 4THST	Begin Location: CENTRAL AV
Section ID: 30	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 222	Area ID: Q -
Width (ft): 22	Funding Source: 0 -
Area (sq. ft.): 4,884	ADT: 126 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: 4TH ST (W)

Street ID: 4THST	Begin Location: TRACY BL
Section ID: 10	End Location: WEST ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,425	Area ID: O -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 42,750	ADT: 126 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: 4TH ST (W)

Street ID: 4THST	Begin Location: WEST ST	
Section ID: 20	End Location: CENTRAL AV	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,394	Area ID: O -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 41,820	ADT: 126	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 6TH ST (E)

Street ID: 6THST	Begin Location: CENTRAL AV	
Section ID: 25	End Location: 572' E/O CENTRAL AV	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 572	Area ID: P -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 20,592	ADT: 219	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From 6THST30 7/30/2013 PAVERS WB DIRECTION		

Street Name: 6TH ST (E)

Street ID: 6THST	Begin Location: 572' E/O CENTRAL AV	
Section ID: 35	End Location: MACARTHUR DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 2,178	Area ID: P -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 78,408	ADT: 219	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 6TH ST (W)

Street ID: 6THST	Begin Location: W END	
Section ID: 10	End Location: TRACY BL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 08/01/2021	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 930	Area ID: M -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 27,538	ADT: 219	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 6TH ST (W)

Street ID: 6THST	Begin Location: TRACY BL	
Section ID: 20	End Location: CENTRAL AV	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 06/28/2004	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 3,080	Area ID: N -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 110,880	ADT: 219	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 6TH ST PARKING

Street ID: 6THSTP	Begin Location: C ST	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: O - Other	Surface Type: O - AC/AC	
Date of Construction: 06/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 375	Area ID: N -	
Width (ft): 58	Funding Source: 0 -	
Area (sq. ft.): 21,750	ADT: 332	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO OTHER - PARKING LOT		

Street Name: 6TH ST PARKING

Street ID: 6THSTP	Begin Location: D ST	
Section ID: 20	End Location: CENTRAL AV	
Functional Class: O - Other	Surface Type: O - AC/AC	
Date of Construction: 06/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 375	Area ID: P -	
Width (ft): 63	Funding Source: 0 -	
Area (sq. ft.): 23,625	ADT: 332	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO OTHER - PARKING LOT		

Street Name: 7TH ST (E)

Street ID: 7THST	Begin Location: CENTRAL AV	
Section ID: 20	End Location: EAST ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,340	Area ID: P -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 40,200	ADT: 220	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 7TH ST (W)

Street ID: 7THST	Begin Location: WEST ST	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,240	Area ID: N -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 40,920	ADT: 220	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 8TH ST (E)

Street ID: 8THST	Begin Location: CENTRAL AV	
Section ID: 20	End Location: 9TH ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/01/2006	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 990	Area ID: P -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 33,660	ADT: 221	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 8TH ST (W)

Street ID: 8THST	Begin Location: B ST	
Section ID: 15	End Location: CENTRAL AV	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 662	Area ID: N -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 22,508	ADT: 221	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split from 8THST10 07/01/98		

Street Name: 8TH ST (W)

Street ID: 8THST	Begin Location: A ST	
Section ID: 5	End Location: B ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 250	Area ID: N -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 8,500	ADT: 221	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split from 8THST10 07/01/98		

Street Name: 9TH ST (E)

Street ID: 9THST	Begin Location: CENTRAL AV	
Section ID: 40	End Location: EAST ST	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,325	Area ID: P -	
Width (ft): 53	Funding Source: 0 -	
Area (sq. ft.): 70,225	ADT: 222	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLLECT - HPMS REVIEW 2009		

Street Name: 9TH ST (E)

Street ID: 9THST	Begin Location: EAST ST	
Section ID: 50	End Location: TENTH ST	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 09/01/1953	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 910	Area ID: P -	
Width (ft): 55	Funding Source: 0 -	
Area (sq. ft.): 50,050	ADT: 222	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - SHOWN ON CRS MAP - HPMS REVIEW 2010		

Street Name: 9TH ST (W)

Street ID: 9THST	Begin Location: 11TH ST	
Section ID: 10	End Location: TRACY BL	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,106	Area ID: M -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 37,604	ADT: 222	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: 9TH ST (W)

Street ID: 9THST	Begin Location: W END	
Section ID: 20	End Location: WEST ST	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,360	Area ID: N -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 43,520	ADT: 222	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010 - SHOWN ON CRS MAP		

Street Name: 9TH ST (W)

Street ID: 9THST	Begin Location: WEST ST	
Section ID: 30	End Location: CENTRAL AV	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,140	Area ID: N -	
Width (ft): 53	Funding Source: 0 -	
Area (sq. ft.): 60,420	ADT: 222	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLLECT - HPMS REVIEW 2009		

Street Name: A ST (N)

Street ID: AST	Begin Location: 11TH ST	
Section ID: 10	End Location: 6TH ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2000	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,424	Area ID: N -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 48,416	ADT: 134	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: A ST (S)

Street ID: AST	Begin Location: 4TH ST	
Section ID: 20	End Location: SOUTH ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 678	Area ID: O -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 23,052	ADT: 134	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: AARON WY

Street ID: AARONWY	Begin Location: BONSAI DR	
Section ID: 10	End Location: PERENNIAL PL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/2016	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 429	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 13,728	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ABBOTT CT

Street ID: ABBOCT	Begin Location: ABBOTT LN	
Section ID: 10	End Location: WEST END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 527	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 18,864	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ABBOTT LN

Street ID: ABBOTT	Begin Location: CLEMENTE LN	
Section ID: 10	End Location: GOLDEN LEAF LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 451	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 14,432	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ABBYFORD CT

Street ID: ABBYFO	Begin Location: N END
Section ID: 10	End Location: TOM FOWLER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 200	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,504	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ACACIA ST

Street ID: ACACIA	Begin Location: MAE AV
Section ID: 10	End Location: EAST ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 520	Area ID: K -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,640	ADT: 102 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ACACIA ST

Street ID: ACACIA	Begin Location: EAST ST
Section ID: 20	End Location: END
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 07/01/1963	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,264	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 45,504	ADT: 102 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ACCIPITER CT

Street ID: ACCIPI	Begin Location: W END	
Section ID: 10	End Location: JAEGER ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 207	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 8,624	ADT: 572	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ACEBEDO CT

Street ID: ACEBCT	Begin Location: DE BORD DR	
Section ID: 10	End Location: S END CDS	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2003	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 135	Area ID: T -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 4,320	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ADAIRE LN

Street ID: ADAIRE	Begin Location: CLEMENTE LN	
Section ID: 10	End Location: GOLDEN LEAF LN	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 400	Area ID: L -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 16,000	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ADAMS ST

Street ID: ADAMS	Begin Location: HIGHLAND AV
Section ID: 10	End Location: 11TH ST
Functional Class: R - Residential/Local	Surface Type: P - PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 540	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,280	ADT: 122
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 16.00
Parking Lot Type:	Slab Width: 20.00
	# of Slabs: 54
Comments:	

Street Name: ADOBE LN

Street ID: ADOBE	Begin Location: BAYBERRY LN
Section ID: 10	End Location: RAY WISE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1966	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 819	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 26,208	ADT: 476
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: AINCILLE ST

Street ID: AINCIL	Begin Location: BASQUE DR
Section ID: 10	End Location: GARAZI ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 349	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,168	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: ALAMO CT

Street ID: ALAMOC	Begin Location: ALAMO LN
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 301	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,632	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALAMO LN

Street ID: ALAMO	Begin Location: TENNIS LN
Section ID: 10	End Location: BABCOCK LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 734	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 23,488	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALBERT CT

Street ID: ALBERT	Begin Location: W END
Section ID: 10	End Location: GIANELLI ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 300	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,600	ADT: 446 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALCOTT PL

Street ID: ALCOTT	Begin Location: EMERSON AV	
Section ID: 10	End Location: N END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 164	Area ID: I -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 6,081	ADT: 119	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ALDACORROU ST

Street ID: ALDACO	Begin Location: MOUNT PELLIER ST	
Section ID: 10	End Location: ELISSAGARAY	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 682	Area ID: W -	
Width (ft): 36	Funding Source: -	
Area (sq. ft.): 24,552	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: ALDEN GLEN DR

Street ID: ALDEN	Begin Location: 11TH ST	
Section ID: 10	End Location: CYPRESS DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,250	Area ID: L -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 90,000	ADT: 441	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ALEGRE DR

Street ID: ALEGRE	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: FLORENTINE WY
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 07/01/1963	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,412	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 52,244	ADT: 317 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 7/2006 REVIEW - EFF DATE OF 1/1/2000 - RB FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ALEGRE DR

Street ID: ALEGRE	Begin Location: MISQUEZ LN
Section ID: 20	End Location: CORRAL HOLLOW RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 428	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,448	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 7/2006 REVIEW - EFF DATE OF 1/1/200 - RB	

Street Name: ALENE AV

Street ID: ALENE	Begin Location: HINTZ AV
Section ID: 10	End Location: KAVANAGH AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 367	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 12,478	ADT: 45 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALEXANDER GABRIEL CT

Street ID: ALGABC	Begin Location: NORTH END
Section ID: 10	End Location: CAROL ANN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 256	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALEXANDRA DR

Street ID: ALEXAN	Begin Location: EASTLAKE CR
Section ID: 10	End Location: ALMANOR DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 615	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,680	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALEXIS LN

Street ID: ALEXIS	Begin Location: ARRIGOTTI LN
Section ID: 10	End Location: JOSEPH MENUSA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 901	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,832	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALEXIS LN

Street ID: ALEXIS	Begin Location: ARRIGOTTI LN
Section ID: 20	End Location: CINDY AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 267	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,544	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALFALFA CT

Street ID: ALFALF	Begin Location: CORNUCOPIA PL
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 198	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 6,336	ADT: 481
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: ALFRED GEORGE CT

Street ID: ALFRED	Begin Location: END
Section ID: 10	End Location: JOSEPH DAMON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 360	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,550	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALHAMBRA CT

Street ID: ALHAMB	Begin Location: LLOYD GARY DR
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 441	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,112	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALI CT

Street ID: ALICT	Begin Location: BAYBERRY LN
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 526	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,022	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALISHA LN

Street ID: ALISHA	Begin Location: WAYLINN LN	
Section ID: 10	End Location: BORDONIA LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 452	Area ID: T -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 14,464	ADT: 193	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ALLEGHENY CT

Street ID: ALLECT	Begin Location: KERN ST	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 445	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 16,344	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ALLEGHENY ST

Street ID: ALLEST	Begin Location: SYCAMORE PKWY	
Section ID: 10	End Location: KERN ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 468	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 14,976	ADT: 525	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments: MEDIAN ISLAND - FC CHANGED TO URBAN COLL - TOO SHORT FOR COLL - HPMS REVIEW 2010

Street Name: ALMANOR DR

Street ID: ALMANO	Begin Location: ALEXANDRIA DR
Section ID: 10	End Location: HAROLD SMITH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 813	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,016	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALMOND BLOSSOM DR

Street ID: ALMOND	Begin Location: DRAKE WY
Section ID: 10	End Location: YOSEMITE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,276	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 45,936	ADT: 176 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ALPINA CT

Street ID: ALPINA	Begin Location: CEDRUS DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 259	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,053	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALPINE CT

Street ID: ALPICT	Begin Location: N END	
Section ID: 10	End Location: ALPINE WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 385	Area ID: R -	
Width (ft): 18	Funding Source: 0 -	
Area (sq. ft.): 8,930	ADT: 551	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ALPINE WY

Street ID: ALPIWY	Begin Location: VINTAGE CT	
Section ID: 10	End Location: MONTEREY CT	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 543	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 17,376	ADT: 551	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ALTAMONT DR

Street ID: ALTAMO	Begin Location: MT HAMILTON DR	
Section ID: 10	End Location: CEDAR MOUNTAIN DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,028	Area ID: Q -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 41,120	ADT: 407	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010		

Street Name: ALTOGA AV

Street ID: ALTOGA	Begin Location: GRANT LINE RD
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 574	Area ID: C -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 11,480	ADT: 64
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALUM ROCK CT

Street ID: ALUMRO	Begin Location: PACHECO DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 532	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,024	ADT: 410
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALVARADO WY

Street ID: ALVARA	Begin Location: DERECHO WY
Section ID: 10	End Location: CABRILLO DR
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/1963	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,033	Area ID: D -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 38,722	ADT: 14
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ALZIRA CT

Street ID: ALZIRA	Begin Location: CAMELIA DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 232	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,616	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AMARETTO DR

Street ID: AMARET	Begin Location: SHULTE RD
Section ID: 10	End Location: YOSEMITE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,531	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 56,647	ADT: 181 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: AMATCHI CT

Street ID: AMATCHI CT	Begin Location: ROGER DR
Section ID: 10	End Location: S SND CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 450	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AMATCHI DR

Street ID: AMATCHI DR	Begin Location: BIARRITZ ST
Section ID: 15	End Location: ELISSAGARAY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,140	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 36,480	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Combined from AMATCHI10, AMATCHI20 12/01/09	

Street Name: AMATCHI DR

Street ID: AMATDR	Begin Location: ELISSAGARAY DR
Section ID: 30	End Location: ROGER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 730	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 23,360	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AMBER CT

Street ID: AMBER	Begin Location: W END
Section ID: 10	End Location: VILLAGE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 450	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 16,200	ADT: 173 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AMBERWOOD WY

Street ID: AMBERW	Begin Location: PLYMOUTH DR
Section ID: 10A	End Location: SYCAMORE PKWY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 103	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 3,296	ADT: 373 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED TO COLL - MEDIAN ISLAND - CONNECTED - HPMS REVIEW 2010 - Split From AMBERW10 4/14/2022

Street Name: AMBERWOOD WY

Street ID: AMBERW	Begin Location: SYCAMORE PKWY	
Section ID: 10B	End Location: CANDLEWOOD DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 128	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 4,096	ADT: 373	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - MEDIAN ISLAND - CONNECTED - HPMS REVIEW 2010		

Street Name: ANDREW ST

Street ID: ANDREW	Begin Location: CHARLES ST	
Section ID: 10	End Location: REGINA DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 685	Area ID: T -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 21,920	ADT: 460	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ANGORA CT

Street ID: ANGORA	Begin Location: JILL DR	
Section ID: 10	End Location: WEST END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 414	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 15,248	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ANITA CT

Street ID: ANITCT	Begin Location: BAIGORRY ST
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 250	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANN GABRIEL

Street ID: ANNGAB	Begin Location: CAROL ANNE
Section ID: 10	End Location: ASHLEY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 366	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,712	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANNAMARIE WY

Street ID: ANNAMA	Begin Location: JERROLD ZANZI LN
Section ID: 10	End Location: ANTONIO LP
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 780	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 23,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANNETE CT

Street ID: ANNECT	Begin Location: ROGER DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 475	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANNIE CT

Street ID: ANNIEC	Begin Location: VERA LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 175	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANNIE WY

Street ID: ANNIEW	Begin Location: IROULA WY
Section ID: 10	End Location: VERA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 475	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANTHONY DR

Street ID: ANTHON	Begin Location: LANKERSHIRE DR
Section ID: 10	End Location: ANTONIO LP
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 382	Area ID: A -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 14,516	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: ANTONIA CT

Street ID: ANTONI	Begin Location: CAMELIA DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 258	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,360	ADT: 388 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ANTONIO LP

Street ID: ANTOLP	Begin Location: ANTHONY DR
Section ID: 10	End Location: MICHAEL DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,582	Area ID: A -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 60,116	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: APPALOSA WY

Street ID: APPACT	Begin Location: END
Section ID: 10	End Location: PALOMINO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 150	Area ID: M -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 5,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: APPALOSA WY

Street ID: APPAWY	Begin Location: PALOMINO DR
Section ID: 10	End Location: 100' E OF ROAN DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 450	Area ID: M -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 16,200	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: APPALOSA WY

Street ID: APPAWY	Begin Location: 100' E OF ROAN DR
Section ID: 20	End Location: MORRIS PHELPS DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 670	Area ID: M -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 24,120	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: APPLEBROOK CT

Street ID: APPLCT	Begin Location: APPLEBROOK LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 112	Area ID: U -
Width (ft): 64	Funding Source: -
Area (sq. ft.): 7,264	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: APPLEBROOK LN

Street ID: APPLLN	Begin Location: WHISPERING WIND DR
Section ID: 10	End Location: APPLEBROOK CT
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 157	Area ID: U -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 5,652	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ARAGON CT

Street ID: ARAGCT	Begin Location: ABBOTT LN
Section ID: 10	End Location: SOUTH LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 274	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,768	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ARBOR RD

Street ID: ARBOR	Begin Location: HOLLY DR
Section ID: 10	End Location: ANIMAL SHELTER RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,850	Area ID: D -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 51,800	ADT: 54 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC PER HPMS REPORT 7/06, EFFECTIVE DATE AS 1/1/2000	

Street Name: ARBOR RD

Street ID: ARBOR	Begin Location: ANIMAL SHELTER RD
Section ID: 20	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 07/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,410	Area ID: D -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 39,480	ADT: 54 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC PER HPMS REPORT 7/06, EFFECTIVE DATE AS 1/1/2000	

Street Name: ARBOR RD

Street ID: ARBOR	Begin Location: MACARTHUR DR
Section ID: 30	End Location: E CITY LIMIT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,975	Area ID: D -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 47,400	ADT: 54 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC PER HPMS REPORT 7/06, EFFECTIVE DATE AS 1/1/2000	

Street Name: ARCHES CT

Street ID: ARCHES	Begin Location: N END
Section ID: 10	End Location: PARKSIDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 348	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,136	ADT: 502 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AREZZO WY

Street ID: AREZWY	Begin Location: REGIS DR
Section ID: 10	End Location: ESCATTA AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,841	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 58,912	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ARNAUDO LN

Street ID: ARNAUD	Begin Location: GABRIEL DR
Section ID: 10	End Location: NORTHGATE CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 285	Area ID: C -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 10,905	ADT: 42 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ARRIGOTTI LN

Street ID: ARRIGO	Begin Location: SABRINA WY
Section ID: 10	End Location: LOWELL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 910	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,840	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ARROYO HONDO CR

Street ID: ARROYO	Begin Location: W END
Section ID: 10	End Location: ALTAMONT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 390	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 14,480	ADT: 409
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: ARTHUR NATE HAUGH DR

Street ID: ARTHUR	Begin Location: FOOTHILL VISTA DR
Section ID: 10	End Location: ISABEL VIRGINIA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 356	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,392	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ASH TREE WY

Street ID: ASHTRE	Begin Location: WILD PLUM WAY
Section ID: 10	End Location: AUTUMN MEADOW LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 542	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,344	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ASHBURN CT

Street ID: ASHBUR	Begin Location: DE BORG DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 127	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,222	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ASHLAND DR

Street ID: ASHLAN	Begin Location: DEERWOOD LN
Section ID: 10	End Location: SILKWOOD LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 767	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 27,612	ADT: 163
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: ASHLEY LN

Street ID: ASHLEY	Begin Location: TRACY JEAN DR
Section ID: 10	End Location: ANNE GABRIEL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 550	Area ID: L -
Width (ft): 34	Funding Source: -
Area (sq. ft.): 18,700	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ASKREN DR/CT

Street ID: ASKREN	Begin Location: DUNCAN DR
Section ID: 10	End Location: ALL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 734	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 27,158	ADT: 314
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: ATHERTON CT

Street ID: ATHECT	Begin Location: PYRAMID DR
Section ID: 10	End Location: W END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 114	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,648	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ATHERTON DR

Street ID: ATHEDR	Begin Location: OZARK DR
Section ID: 10	End Location: PYRAMID DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,050	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 33,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ATKINS LN

Street ID: ATKINS	Begin Location: SPENCER LN
Section ID: 10	End Location: GAINES LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 224	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,168	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ATLANTA CT

Street ID: ATLACT	Begin Location: N END
Section ID: 10	End Location: KAVANAGH AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 170	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 7,920	ADT: 68 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC AS PER HPMS REPORT 7/2006, EFFECTIVE DATE OF 1/1/2000	

Street Name: ATLANTA DR

Street ID: ATLADR	Begin Location: KAVANAGH AV
Section ID: 10	End Location: SUELLEN DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 686	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 26,896	ADT: 77
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: AUDREY DR

Street ID: AUDREY	Begin Location: W BEVERLY PL
Section ID: 10	End Location: 12TH ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,595	Area ID: H -
Width (ft): 35	Funding Source: 0 -
Area (sq. ft.): 55,825	ADT: 270
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES - HPMS REVIEW 2009	

Street Name: AURORA DRIVE

Street ID: AUORADR	Begin Location: WOODBINE WY
Section ID: 10	End Location: PONDEROSA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 548	Area ID: R -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 16,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AUTO PLAZA DR

Street ID: AUTOD	Begin Location: NAGLEE RD
Section ID: 30	End Location: E END DRVWY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 681	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 20,430	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AUTO PLAZA DR

Street ID: AUTODR	Begin Location: POWER RD
Section ID: 10	End Location: PVT CHNG 1025 FT W/O NAGLEE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,080	Area ID: A -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 43,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AUTO PLAZA DR

Street ID: AUTODR	Begin Location: PVT CHNG 1025 FT W/O NAGLEE
Section ID: 20	End Location: NAGLEE RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,025	Area ID: A -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 41,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AUTO PLAZA WAY

Street ID: AUTOWY	Begin Location: ROBERTSON DR
Section ID: 10	End Location: AUTO PLAZA DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 760	Area ID: A -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 30,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC Changed - Change will be reflected in 2009 HPMS - RB	

Street Name: AUTUMN CREEK CT

Street ID: AUTUCR	Begin Location: WHEAT LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 259	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,659	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AUTUMN LN

Street ID: AUTUMN	Begin Location: HICKORY AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 282	Area ID: M -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,128	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AUTUMN MEADOW LN

Street ID: AUTMDW	Begin Location: ASH TREE WAY
Section ID: 10	End Location: TREEHAVEN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 557	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,824	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AVILA ST

Street ID: AVILA	Begin Location: LEAMON ST
Section ID: 10	End Location: CHARLEMAGNE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 320	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,240	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AWAHNEE CT

Street ID: AWAHNE	Begin Location: YOSEMITE DR
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 132	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,224	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AZALEA AVE

Street ID: AZALAV	Begin Location: BUTTERCUP LN
Section ID: 100	End Location: IVY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 484	Area ID: R -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 15,004	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: AZORES PL

Street ID: AZORPL	Begin Location: CORDELIA LN
Section ID: 10	End Location: RIO GRANDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 406	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,992	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: B ST (N)

Street ID: BST	Begin Location: 11TH ST
Section ID: 10	End Location: 6TH ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 02/09/1962	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,416	Area ID: N -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 48,144	ADT: 135 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: B ST (S)

Street ID: BST	Begin Location: 4TH ST	
Section ID: 20	End Location: SOUTH ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 844	Area ID: O -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 27,008	ADT: 135	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BABCOCK LN

Street ID: BABCOCK	Begin Location: WEST END	
Section ID: 10	End Location: C/L BARCELONA LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 964	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 30,848	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BABCOCK LN

Street ID: BABCOCK	Begin Location: C/L BARCELONA LN	
Section ID: 20	End Location: NABOR LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 817	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 26,144	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BADGER WY

Street ID: BADGER	Begin Location: CATHEDRAL WY	
Section ID: 10	End Location: DARDANELLE DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 600	Area ID: W -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 19,200	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BAIGORRY CT

Street ID: BAIGCT	Begin Location: ROGER DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 335	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,720	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BAIGORRY ST

Street ID: BAIGST	Begin Location: ROGER DR
Section ID: 10	End Location: AMATCHI DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,215	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 38,880	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BAIGORRY ST

Street ID: BAIGST	Begin Location: AMATCHI DR
Section ID: 20	End Location: GILBERTE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 275	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BAKER WY

Street ID: BAKER	Begin Location: ALMOND BLOSSOM DR
Section ID: 10	End Location: JORANOLLO DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 200	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 7,200	ADT: 175 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BALBOA WY

Street ID: BALBOA	Begin Location: CLOVER RD
Section ID: 10	End Location: PORTOLA WY
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 12/16/1966	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,178	Area ID: D -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 82,764	ADT: 6
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments: FC changed in PMS to Collector - as per HPMS data - RB	# of Slabs: 0
	1/1/2019 12:00:00 AM

Street Name: BALDWIN CT

Street ID: BALDCT	Begin Location: ROCKINGHAM WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 212	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,784	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments:	# of Slabs: 0

Street Name: BALDWIN LN

Street ID: BALDLN	Begin Location: BURLINGTON DR
Section ID: 10	End Location: ROCKINGHAM WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 647	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,704	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments:	# of Slabs: 0

Street Name: BALL PARK

Street ID: BALLPK	Begin Location: TRACY BL	
Section ID: 10	End Location: BESSIE AV	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 400	Area ID: I -	
Width (ft): 100	Funding Source: 0 -	
Area (sq. ft.): 40,000	ADT: 323	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO OTHER - PARKING LOT		

Street Name: BALLARD CT

Street ID: BALLAR	Begin Location: BALLICO DR	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 200	Area ID: T -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 7,400	ADT: 197	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BALLICO DR

Street ID: BALLIC	Begin Location: JORANOLLO DR	
Section ID: 10	End Location: BALLARD CT	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 680	Area ID: T -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 24,480	ADT: 195	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: BANBURY CT

Street ID: BANBUR	Begin Location: HAMPSHIRE LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 347	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,568	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BANFF AV

Street ID: BANFAV	Begin Location: OLYMPIC AVENUE
Section ID: 10	End Location: CYPRESS DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 248	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,936	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010 - MEDIAN ISLAND	

Street Name: BANFF AV

Street ID: BANFAV	Begin Location: CYPRESS DR
Section ID: 20	End Location: SHENANDOAH ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 148	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 5,328	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BANFF CT

Street ID: BANFCT	Begin Location: 248 FT S OF CYPRESS DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 394	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BANKSTON DR

Street ID: BANKDR	Begin Location: TULLOCH DR
Section ID: 10	End Location: ST CLAIR PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 610	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,520	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARCELONA CT

Street ID: BARCEL	Begin Location: BARCELONA DR
Section ID: 20	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 171	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,472	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARCELONA DR

Street ID: BARCEL	Begin Location: GRAND TETON DR
Section ID: 10	End Location: CYPRESS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 521	Area ID: L -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 22,924	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARCELONA DR

Street ID: BARCEL	Begin Location: CYPRESS DR
Section ID: 30	End Location: 165' N/O GOLDEN GATE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 506	Area ID: L -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 26,312	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARCELONA DR

Street ID: BARCEL	Begin Location: 165' N/O GOLDEN GATE DR
Section ID: 40	End Location: TENNIS LN
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 702	Area ID: L -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 36,504	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARCELONA DR

Street ID: BARCEL	Begin Location: TENNIS LN
Section ID: 50	End Location: SCHULTE RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 878	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 35,120	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARCELONA DR

Street ID: BARCEL	Begin Location: SCHULTE DR
Section ID: 60	End Location: CLEMENTE LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 329	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 13,160	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BARONS CT

Street ID: BARONS	Begin Location: REDWOOD DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 240	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 9,120	ADT: 250 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BASQUE DR

Street ID: BASQUE	Begin Location: AINCILLE ST
Section ID: 10	End Location: DOMINIQUE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 768	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 24,576	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BASQUE DR

Street ID: BASQUE	Begin Location: DOMINIQUE DR
Section ID: 20	End Location: PYRENEES ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 881	Area ID: W -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 35,240	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: BASTILLE CT

Street ID: BASTIL	Begin Location: PEONY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 332	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,995	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BAY CT

Street ID: BAY CT	Begin Location: JEFFERSON LN
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 201	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,432	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BAYBERRY CT

Street ID: BAYBCT	Begin Location: W END	
Section ID: 10	End Location: QUAIL MEADOWS LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 269	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 8,608	ADT: 468	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BAYBERRY LN

Street ID: BAYBLN	Begin Location: QUAIL MEADOWS LN	
Section ID: 10	End Location: E END @ BARRICADE	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,085	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 66,720	ADT: 467	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BAYONNE CT

Street ID: BAYOCT	Begin Location: BIARRITZ ST	
Section ID: 10	End Location: S END CDS	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/30/2004	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 332	Area ID: W -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 10,624	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BEAR CT

Street ID: BEARCT	Begin Location: GALWAY CT
Section ID: 10	End Location: W END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 180	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BEAR PL

Street ID: BEARPL	Begin Location: EASTLAKE CIR
Section ID: 10	End Location: GALWAY CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 325	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BEECHNUT AV

Street ID: BEECHN	Begin Location: SEQUOIA BLVD
Section ID: 10	End Location: 260 FT W/O FOREST HILLS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 672	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 24,192	ADT: 265 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: BEECHNUT AV

Street ID: BEECHN	Begin Location: 260 FT W/O FOREST HILLS DR
Section ID: 20	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 820	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 29,520	ADT: 265
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: BEHAVEN CT

Street ID: BEHAVE	Begin Location: REHN RD
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 162	Area ID: G -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 5,994	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BELCONTE DR

Street ID: BELCON	Begin Location: BYRON RD
Section ID: 10	End Location: 11TH ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 622	Area ID: A -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 22,392	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009 WIDTH CHANGE FROM 47FT - 11/2009	

Street Name: BELIZE CT

Street ID: BELICT	Begin Location: REIDS WY
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 428	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,696	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BELLE CT

Street ID: BELLE	Begin Location: W END
Section ID: 10	End Location: O'HARA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 250	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 10,800	ADT: 79
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: BENGAL LN

Street ID: BENGLN	Begin Location: BUNGALOWS DR
Section ID: 10	End Location: PRESTON WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 400	Area ID: D -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 12,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BENINGGRAM LN

Street ID: BENING	Begin Location: BENNET CT
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 1,414	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 47,248	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BENNETT WY/CT

Street ID: BENNET	Begin Location: COBALT DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 589	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,848	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BENTLEY LN

Street ID: BENTLN	Begin Location: MONTCLAIR LN
Section ID: 10	End Location: 135' N/O THRASHER LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 432	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,824	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BENTLEY LN

Street ID: BENTLN	Begin Location: 135' N/O THRASHER LN
Section ID: 20	End Location: VENTANA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 380	Area ID: T -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 11,780	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BERG AV

Street ID: BERG	Begin Location: N END
Section ID: 10	End Location: FABIAN RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,330	Area ID: A -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 31,920	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BERKELEY ST

Street ID: BERKST	Begin Location: SCHLEIGER DR
Section ID: 10	End Location: 108 FT E/O HEATHERFEILD WAY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 110	Area ID: G -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 3,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BERKELEY ST

Street ID: BERKST	Begin Location: HEATHERFEILD WAY
Section ID: 20	End Location: 108 FT E/O HEATHERFEILD WAY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 108	Area ID: G -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 3,888	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BERRYESSA CT

Street ID: BERRCT	Begin Location: TRINITY PL
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 626	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 24,077	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BERVERDOR AV

Street ID: BERVER	Begin Location: EL PORTAL ST
Section ID: 10	End Location: EAST ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 994	Area ID: K -
Width (ft): 27	Funding Source: 0 -
Area (sq. ft.): 26,838	ADT: 110 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BESSIE AV

Street ID: BESSIE	Begin Location: GRANT LINE RD
Section ID: 10	End Location: WHITTIER AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,625	Area ID: I -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 52,000	ADT: 121 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: BESSIE AV

Street ID: BESSIE	Begin Location: WHITTIER AV
Section ID: 15	End Location: LOWELL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 655	Area ID: I -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 24,890	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: BESSIE AV

Street ID: BESSIE	Begin Location: LOWELL AV
Section ID: 20	End Location: HIGHLAND AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 10/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,216	Area ID: J -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 84,208	ADT: 121 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: BESSIE AV

Street ID: BESSIE	Begin Location: HIGHLAND AV
Section ID: 30	End Location: 11TH ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 10/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 720	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 23,040	ADT: 121
Traffic Index: 1.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 16.00
Comments:	Slab Width: 20.00 # of Slabs: 72

Street Name: BETTENCOURT WY

Street ID: BETTWY	Begin Location: DE BORD DR
Section ID: 10	End Location: FAIRMONT LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 316	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,112	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BETTY LN

Street ID: BETTY	Begin Location: RITA WY
Section ID: 10	End Location: JENNIFER WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 275	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BEVERLY PL (E)

Street ID: BEVERL	Begin Location: HOLLY DR	
Section ID: 40	End Location: MAE AV	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 10/01/2021	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 735	Area ID: K -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 27,930	ADT: 103	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - SHOWN ON CRS MAP, HPMS REVIEW 2010		

Street Name: BEVERLY PL (E)

Street ID: BEVERL	Begin Location: MAE AV	
Section ID: 45	End Location: EAST ST	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 07/01/2007	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 543	Area ID: K -	
Width (ft): 38	Funding Source: -	
Area (sq. ft.): 20,634	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010 - SHOWN ON CRS MAP		

Street Name: BEVERLY PL (E)

Street ID: BEVERL	Begin Location: EAST ST	
Section ID: 50	End Location: FRANKLIN AV	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 06/06/1957	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,080	Area ID: K -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 38,880	ADT: 103	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010 - CRS MAP		

Street Name: BEVERLY PL (W)

Street ID: BEVERL	Begin Location: SCHLEIGER DR
Section ID: 10	End Location: LINCOLN BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 560	Area ID: G -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 20,720	ADT: 103 1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: BEVERLY PL (W)

Street ID: BEVERL	Begin Location: LINCOLN BL
Section ID: 20	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 12/16/1962	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,386	Area ID: H -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 90,668	ADT: 103 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: BEVERLY PL (W)

Street ID: BEVERL	Begin Location: BESSIE AVE
Section ID: 25	End Location: PARKER AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 855	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 27,360	ADT: 103 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From BEVERL30 11/20/09	

Street Name: BEVERLY PL (W)

Street ID: BEVERL	Begin Location: PARKER AVE
Section ID: 35	End Location: HOLLY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,100	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 35,200	ADT: 103
Traffic Index: 3.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: Split From BEVERL30 11/20/09	Slab Width: 0.00 # of Slabs: 0

Street Name: BIARRITZ CT

Street ID: BIARCT	Begin Location: AMATCHI DR
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 310	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BIARRITZ ST

Street ID: BIARST	Begin Location: MT PELLIER ST
Section ID: 10	End Location: MONIQUE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 872	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,904	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BIARRITZ ST

Street ID: BIARST	Begin Location: MONIQUE ST
Section ID: 20	End Location: AMATCHI DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 280	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,960	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BIGELOW WY

Street ID: BIGELO	Begin Location: TARROGANA DR
Section ID: 10	End Location: KAPAREIL DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 230	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 8,510	ADT: 189
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BILLY FREEMAN LN

Street ID: BILLLN	Begin Location: WHEAT LN
Section ID: 10	End Location: CREPE MYRTLE AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 543	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,376	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BIRCH DR

Street ID: BIRCH	Begin Location: HICKORY AV
Section ID: 10	End Location: CHESTNUT AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 434	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 14,756	ADT: 258
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BIRCHWOOD LN/CT

Street ID: BIRCHW	Begin Location: W END (CDS)	
Section ID: 10	End Location: E END (CDS)	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,365	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 43,680	ADT: 462	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BISCAY CT

Street ID: BISCAY	Begin Location: MONTAUBAN ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 243	Area ID: W -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 11,039	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLACKBIRD CT

Street ID: BLACKB	Begin Location: DORSET LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 167	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 9,624	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLACKSTONE DR

Street ID: BLACKS	Begin Location: MABEL JOSEPHINE	
Section ID: 10	End Location: WEST END	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 651	Area ID: L -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 26,040	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLAIR AV

Street ID: BLAIR	Begin Location: W END	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 510	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 22,528	ADT: 350	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLANDFORD LN

Street ID: BLANDF	Begin Location: LOWELL AV	
Section ID: 10	End Location: S END	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 757	Area ID: A -	
Width (ft): 36	Funding Source: -	
Area (sq. ft.): 31,220	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: BLOSSOMWOOD LN

Street ID: BLOSSO	Begin Location: N END	
Section ID: 10	End Location: MAGNOLIA LN	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 720	Area ID: T -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 25,920	ADT: 171	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: BLUE JAY CT

Street ID: BLUEJY	Begin Location: EGRET DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 392	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 14,544	ADT: 529	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLUE SAGE CT

Street ID: BLUESG	Begin Location: YORKSHIRE LOOP	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 227	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,264	ADT: 546	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLUEBERRY CT

Street ID: BLUEBE	Begin Location: QUAIL MEADOWS	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 250	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 10,000	ADT: 467	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BLUEGRASS LN

Street ID: BLUEGR	Begin Location: W END @ BARRICADE
Section ID: 10	End Location: MISTY MEADOWS DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 853	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 32,108	ADT: 485
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: BODEGA CT

Street ID: BODECT	Begin Location: LIGHTHOUSE DR
Section ID: 10	End Location: W END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 101	Area ID: W -
Width (ft): 76	Funding Source: -
Area (sq. ft.): 7,676	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BOGART CT

Street ID: BOGART	Begin Location: HARLOW ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 350	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BOGETTI LN

Street ID: BOGETT	Begin Location: PARKSIDE AVE
Section ID: 20	End Location: DOLORES DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2000	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 883	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 28,256	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BOLEYN CT

Street ID: BOLEYN	Begin Location: W END	
Section ID: 10	End Location: COLONY DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 214	Area ID: D -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 10,504	ADT: 11	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BONDY LN

Street ID: BONDY	Begin Location: SCHLEIGER DR	
Section ID: 10	End Location: LINCOLN BL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 650	Area ID: G -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 22,100	ADT: 298	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BONIFACIO DR

Street ID: BONIFA	Begin Location: SUELLEN DR	
Section ID: 10	End Location: BUSCA DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 440	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 16,080	ADT: 354	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BONSAI AV

Street ID: BONSAV	Begin Location: BROOKVIEW DR
Section ID: 10	End Location: DIETRICK AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 930	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 29,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BONSAI AV

Street ID: BONSAV	Begin Location: BROOKVIEW DR
Section ID: 20	End Location: AARON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 564	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,048	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BORDONA LN

Street ID: BORDON	Begin Location: PEERLESS WY
Section ID: 10	End Location: ALISHA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 340	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,880	ADT: 194 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BORGES CT

Street ID: BORGES	Begin Location: FLINT LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 150	Area ID: V -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 4,950	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BOWENS LN

Street ID: BOWENS	Begin Location: PARKINGTON LN
Section ID: 10	End Location: LANKERSHIRE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 506	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BOYD SERVICE CTR

Street ID: BOYDSV	Begin Location: YARD AREA
Section ID: 10	End Location: ALL
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 260	Area ID: N -
Width (ft): 260	Funding Source: 0 -
Area (sq. ft.): 67,600	ADT: 347 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: fc changed to other for parkign lots	

Street Name: BOYD SERVICE CTR

Street ID: BOYDSV	Begin Location: OFFICE PARKING AREA
Section ID: 20	End Location: ALL
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 168	Area ID: N -
Width (ft): 167	Funding Source: 0 -
Area (sq. ft.): 28,056	ADT: 347 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: fc changed to other - parkign lot	

Street Name: BRANDON DEWEY LN

Street ID: BRANDO	Begin Location: SENTINEL DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 105	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,360	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRANNON DR

Street ID: BRANNO	Begin Location: LONDON DR
Section ID: 10	End Location: SURREY DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 632	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 25,652	ADT: 26 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BRANTFORD CT

Street ID: BRANTF	Begin Location: N END
Section ID: 10	End Location: SHELBORNE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 175	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 7,704	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRECKINRIDGE CT

Street ID: BRECCT	Begin Location: RIVERVIEW AV
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 168	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,376	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRENTWOOD WY

Street ID: BRENTW	Begin Location: GROVEVIEW WY
Section ID: 10	End Location: LAURELGROVE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 221	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,072	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BREWER ST

Street ID: BREWST	Begin Location: RIO GRANDE DR (N)
Section ID: 10	End Location: LONE STAR WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 873	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,936	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIAR LN

Street ID: BRIAR	Begin Location: HAWTHORNE DR
Section ID: 10	End Location: CLOVER RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 260	Area ID: C -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,320	ADT: 40 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIARWOOD CT

Street ID: BRIARW	Begin Location: NW END
Section ID: 10	End Location: FIREFLY WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 363	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,720	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRICHETTO RD

Street ID: BRICHE	Begin Location: CHRISMAN RD
Section ID: 12	End Location: 470' E/O CHRISMAN RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 470	Area ID: K -
Width (ft): 23	Funding Source: 0 -
Area (sq. ft.): 10,810	ADT: 333
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments: FC CHANGED AS PER HPMS REPORT, 7/2006 AND EFFECTIVE DATE OF 1/1/2000	

1/1/2019
12:00:00
AM

of Slabs: 0

Street Name: BRICHETTO RD

Street ID: BRICHE	Begin Location: 470' E/O CHRISMAN RD
Section ID: 16	End Location: 3131' E/O CHRISMAN RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,661	Area ID: K -
Width (ft): 23	Funding Source: 0 -
Area (sq. ft.): 61,203	ADT: 333
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments: FC CHANGED AS PER HPMS REPORT, 7/2006 AND EFFECTIVE DATE OF 1/1/2000 - Split From BRICHE10 7/31/2013	

1/1/2019
12:00:00
AM

of Slabs: 0

Street Name: BRICHETTO RD

Street ID: BRICHE	Begin Location: 3131 FT E OF CHRISMAN
Section ID: 20	End Location: E CITY LIMIT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,769	Area ID: K -
Width (ft): 23	Funding Source: -
Area (sq. ft.): 63,687	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments: FUNCTIONAL CLASSIFICATION CHANGED AS PER HPMS REPORT 7/2006 AND CHANGED EFFECTIVE DATE FROM 1/1/2000	

of Slabs: 0

Street Name: BRIDLE CREEK CR

Street ID: BRIDCR	Begin Location: LOWELL AV
Section ID: 10	End Location: 31 F T N OF EVELYN CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 498	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,936	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIDLE CREEK CR

Street ID: BRIDCR	Begin Location: 31 FT N OF EVELYN CT
Section ID: 20	End Location: 71 FT S OF BRIDLE CREEK DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,682	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 53,824	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIDLE CREEK CR

Street ID: BRIDCR	Begin Location: 71 FT S OF BRIDLE CREEK DR
Section ID: 30	End Location: 88 FT S OF STONEY CREEK CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,118	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 35,776	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIDLE CREEK CR

Street ID: BRIDCR	Begin Location: 88 FT S OF STONEY CREEK CT
Section ID: 40	End Location: BRIDLE CREEK CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 597	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,104	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIDLE CREEK CT

Street ID: BRIDCT	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 291	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,814	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIDLE CREEK DR

Street ID: BRIDDR	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: JOE POMBO PKWY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 143	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,576	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRIGHTON DR

Street ID: BRIGHT	Begin Location: HAVENBROOK DR
Section ID: 10	End Location: PLYMOUTH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 940	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 30,080	ADT: 382 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRISTLECONE DR

Street ID: BRISTL	Begin Location: DEERWOOD LN
Section ID: 10	End Location: WILLOW CREEK DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 600	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 21,600	ADT: 168
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: BRISTOL LN

Street ID: BRISTO	Begin Location: DORSET LN
Section ID: 10	End Location: OXFORD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 401	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,832	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRITTANY WY

Street ID: BRITTA	Begin Location: SUMMER LN
Section ID: 10	End Location: JILL DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 222	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 7,992	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BROOKS LN

Street ID: BROOKS	Begin Location: MERCHANT DR
Section ID: 10	End Location: JACKSON AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 502	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,064	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BROOKVIEW DR

Street ID: BROOKV	Begin Location: REGIS DR
Section ID: 10	End Location: PERENNIAL PL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 920	Area ID: V -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 47,840	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BROOKVIEW DR

Street ID: BROOKV	Begin Location: PERENNIAL PL
Section ID: 20	End Location: 130 FT W/O GLENHAVEN DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,020	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 40,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BROOKVIEW DR

Street ID: BROOKV	Begin Location: 130 FT W/O GLENHAVEN DR
Section ID: 30	End Location: GLENBROOK DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,160	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 41,760	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: BROWN LN / GIBRALTER LN

Street ID: BROWN	Begin Location: GOLDEN LEAF LN
Section ID: 10	End Location: CAROL ANN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,174	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 37,568	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BRYCE WY

Street ID: BRYCE	Begin Location: SUMMERTIME DR
Section ID: 10	End Location: PARKSIDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 421	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,472	ADT: 503
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: BUCKINGHORSE DR/CT

Street ID: BUCKIN	Begin Location: MORRIS PHELPS DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 595	Area ID: M -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 24,468	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BUD LYONS WY

Street ID: BUDWY	Begin Location: SCHULTE RD
Section ID: 10	End Location: HOPKINS RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,096	Area ID: L -
Width (ft): 46	Funding Source: -
Area (sq. ft.): 50,416	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BUENA TIERRA DR

Street ID: BUENA	Begin Location: TRACY BL
Section ID: 10	End Location: CONSTITUTION WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,000	Area ID: T -
Width (ft): 29	Funding Source: 0 -
Area (sq. ft.): 29,000	ADT: 150
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: BUNGALOWS DR

Street ID: BUNGDR	Begin Location: BENGAL LN
Section ID: 10	End Location: E. PECADERO AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 595	Area ID: D -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 18,445	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BURLINGTON DR

Street ID: BURLIN	Begin Location: TENNIS LN
Section ID: 10	End Location: BALDWIN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,295	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 41,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BURR CT

Street ID: BURRCT	Begin Location: N END CDS
Section ID: 10	End Location: ROXBURY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 481	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,392	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: END LIMIT AND LENGTH CHANGE 10/10/09	

Street Name: BUSCA DR

Street ID: BUSCA	Begin Location: MARIO DR	
Section ID: 10	End Location: BONAFACIO DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 534	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 21,088	ADT: 355	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BUTHMANN AV

Street ID: BUTHMA	Begin Location: HAWTHORNE DR	
Section ID: 10	End Location: CLOVER RD	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 248	Area ID: C -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 7,936	ADT: 38	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: BUTHMANN AV

Street ID: BUTHMA	Begin Location: CLOVER RD	
Section ID: 20	End Location: GRANT LINE RD	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 08/01/1998	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,657	Area ID: C -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 100,966	ADT: 38	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: BUTLER CT

Street ID: BUTLCT	Begin Location: KAVANAGH AV
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 348	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 14,328	ADT: 69 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED PER HPMS 7/2006, EFFECTIVE DATE GIVEN 1/1/2000 RB	

Street Name: BUTLER DR

Street ID: BUTLDR	Begin Location: KAVANAGH AV
Section ID: 10	End Location: SCARLETT PL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 462	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 16,632	ADT: 73 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: BUTTE WY

Street ID: BUTTE	Begin Location: SULTANA DR
Section ID: 10	End Location: ALMOND BLOSSOM DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 250	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 9,000	ADT: 180 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: BUTTERCUP LN

Street ID: BUTTLN	Begin Location: AZALEA AVE
Section ID: 10	End Location: 90' E/O SUNFLOWER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 507	Area ID: R -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 15,717	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: BYRON RD

Street ID: BYRON	Begin Location: W CITY LIMIT
Section ID: 10	End Location: CORRAL HOLLOW RD
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 7,433	Area ID: A -
Width (ft): 45	Funding Source: 0 -
Area (sq. ft.): 334,485	ADT: 295 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC TO URBAN MINOR ARTERIAL - COUNTY AND DISTRICT CONNNECTION - HPMS REVIEW 2010	

Street Name: C ST (N)

Street ID: CST	Begin Location: 9TH ST
Section ID: 10	End Location: 6TH ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/2000	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 900	Area ID: N -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 30,600	ADT: 136 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: C ST (S)

Street ID: CST	Begin Location: 4TH ST	
Section ID: 20	End Location: SOUTH ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,004	Area ID: O -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 34,136	ADT: 136	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: C ST (S)

Street ID: CST	Begin Location: SOUTH ST	
Section ID: 30	End Location: MT OSO RD	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,064	Area ID: O -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 34,048	ADT: 136	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CABANA CT

Street ID: CABACT	Begin Location: CABANA LN	
Section ID: 10	End Location: SOUTH END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 513	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 16,416	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CABANA LN

Street ID: CABALN	Begin Location: BARCELONA DR
Section ID: 10	End Location: MAJORCA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 833	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,656	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CABANA LN

Street ID: CABALN	Begin Location: BARCELONA DR
Section ID: 20	End Location: PORTICO LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 800	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 25,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CABRILLO DR

Street ID: CABRIL	Begin Location: 143' S/O CLOVER RD
Section ID: 20	End Location: PORTOLA DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 08/21/1969	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,190	Area ID: D -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 83,220	ADT: 25 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CABRILLO DR/CT

Street ID: CABRIL	Begin Location: N END
Section ID: 10	End Location: 143' S/O CLOVER RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 520	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 22,520	ADT: 22
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: COURT - FC CHANGED TO RES	

Street Name: CACTUS ST

Street ID: CACTUS	Begin Location: NIVENS ST
Section ID: 10	End Location: MEADOW BROOK LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 311	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,952	ADT: 400
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CAGNEY WY

Street ID: CAGNEY	Begin Location: HEPBURN ST
Section ID: 10	End Location: VALPICO RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 125	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 4,500	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: CAIN CT

Street ID: CAINCT	Begin Location: FAIRMONT LN
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 137	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,384	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CAIRO CT

Street ID: CAIRCT	Begin Location: DE BORG DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 177	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,664	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CALAFIA CT

Street ID: CALAFI	Begin Location: W END
Section ID: 10	End Location: FIREFLY WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 322	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,408	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CALAMITY CT

Street ID: CALMCT	Begin Location: RIVERVIEW LN
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 160	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,120	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CALAMITY LN

Street ID: CALMLN	Begin Location: MIDDLEFIELD DR
Section ID: 10	End Location: RIVERVIEW AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 133	Area ID: U -
Width (ft): 46	Funding Source: -
Area (sq. ft.): 6,118	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL- HPMS REVIEW 2010 - SHORT FOR COLLECTOR	

Street Name: CALAVERAS LN

Street ID: CALVLN	Begin Location: W END CDS
Section ID: 10	End Location: ROXBURY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 968	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,976	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CALHOUN CT

Street ID: CALHOU	Begin Location: STARFLOWER DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 383	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,256	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CAMBRIA CT

Street ID: CAMBRI	Begin Location: BALLICO DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 200	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 7,200	ADT: 196 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CAMBRIDGE CT

Street ID: CAMBCT	Begin Location: HERITAGE PL	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 520	Area ID: S -	
Width (ft): 27	Funding Source: 0 -	
Area (sq. ft.): 14,040	ADT: 210	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CAMBRIDGE PL

Street ID: CAMBPL	Begin Location: SYCAMORE PKWY	
Section ID: 10	End Location: HERITAGE PL	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 726	Area ID: S -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 26,862	ADT: 211	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: CAMELIA DR

Street ID: CAMELI	Begin Location: GOLDEN SPRINGS DR	
Section ID: 05	End Location: ALZIRA CT	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 520	Area ID: B -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 19,760	ADT: 390	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009		

Street Name: CAMELIA DR

Street ID: CAMELI	Begin Location: ALZIRA CT	
Section ID: 15	End Location: KAVANAGH DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,396	Area ID: B -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 55,840	ADT: 390	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009		

Street Name: CAMELOT DR/RENAISSANCE

Street ID: CAMELO	Begin Location: THIRD ST	
Section ID: 10	End Location: HOTCHKISS ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 625	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 20,000	ADT: 563	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CAMPBELL LANE

Street ID: CAMPBE	Begin Location: LANKERSHIRE DR	
Section ID: 10	End Location: JONES LANE	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 794	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 25,408	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CANDIDO CT

Street ID: CANDID	Begin Location: RANCHERO WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/2007	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 125	Area ID: D -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 6,908	ADT: 17
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: CANDLEWOOD DR

Street ID: CANDLE	Begin Location: LARKSPUR DR
Section ID: 10	End Location: MENAY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 420	Area ID: R -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 14,280	ADT: 374
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: CAPE BRENTON DR

Street ID: CAPEBR	Begin Location: GOLDEN GATE DR
Section ID: 10	End Location: OLYMPIC AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 610	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,520	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CARDINAL ST

Street ID: CARDIN	Begin Location: RAVEN ST	
Section ID: 10	End Location: HERON ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 350	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 11,200	ADT: 531	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CARDOZA RD

Street ID: CARDOZ	Begin Location: TRACY BL	
Section ID: 10	End Location: BUTHMANN AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 744	Area ID: C -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 25,296	ADT: 56	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CARLTON WY (E)

Street ID: CARLTO	Begin Location: MAE AV	
Section ID: 30	End Location: EAST ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 522	Area ID: K -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 16,704	ADT: 104	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CARLTON WY (E)

Street ID: CARLTO	Begin Location: EAST ST
Section ID: 40	End Location: FRANKLIN AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,078	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 38,808	ADT: 104 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: CARLTON WY (W)

Street ID: CARLTO	Begin Location: MCKINLEY SCHOOL
Section ID: 10	End Location: TRACY BL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 420	Area ID: H -
Width (ft): 44	Funding Source: 0 -
Area (sq. ft.): 18,480	ADT: 104 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: CARLTON WY (W)

Street ID: CARLTO	Begin Location: TRACY BL
Section ID: 20	End Location: BESSIE AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 550	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,600	ADT: 104 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CARLTON WY (W)

Street ID: CARLTO	Begin Location: BESSIE AVENUE
Section ID: 21	End Location: PARKER AVENUE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/1974	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 880	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 28,160	ADT:
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CARLTON WY (W)

Street ID: CARLTO	Begin Location: PARKER AV
Section ID: 25	End Location: HOLLY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,094	Area ID: J -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 35,008	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CARMEL WY

Street ID: CARMEL	Begin Location: TARROGANA DR
Section ID: 10	End Location: E END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 514	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 22,767	ADT: 186 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: CARNATION DR

Street ID: CARNDR	Begin Location: AURORA ASTORGA DR
Section ID: 20	End Location: AZALEA AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 128	Area ID: R -
Width (ft): 22	Funding Source: -
Area (sq. ft.): 2,816	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CAROL ANN CT

Street ID: CAROCT	Begin Location: CAROL ANN DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 167	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,933	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CAROL ANN DR

Street ID: CARODR	Begin Location: MABEL JOSEPHINE DR
Section ID: 10	End Location: 131 FT N OF ROBERT GABRIEL DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,503	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 100,120	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL FROM RES, REVIEW OF HPMS 7/06, EFF DATE 1/1/2000 - RB WIDTH CHANGE FROM 50FT 11/2009	

Street Name: CAROL ANN DR

Street ID: CARODR	Begin Location: 131 FT N/OFF ROBERT GABRIEL DR
Section ID: 20	End Location: GOLDEN LEAF LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 343	Area ID: L -
Width (ft): 50	Funding Source: -
Area (sq. ft.): 17,150	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL FROM RES, REVIEW OF HPMS 7/06, EFF DATE 1/1/2000 - RB	

Street Name: CAROL LOUISE LN

Street ID: CAROLL	Begin Location: JAMES WRIGHT LN
Section ID: 10	End Location: CHERYL LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 540	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,280	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CARREEN CT

Street ID: CARREE	Begin Location: SCARLETT PL
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 262	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 12,232	ADT: 71
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments: FC CHANGED PER HPMS REPORT 7/06 REVIEW, EFFECTIVE 1/1/2000 RB	# of Slabs: 0
	1/1/2019 12:00:00 AM

Street Name: CASEY CT

Street ID: CASEY	Begin Location: HAVENWOOD CT
Section ID: 10	End Location: N END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 299	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,496	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments:	# of Slabs: 0

Street Name: CASTLE CREEK CT

Street ID: CASTCR	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 275	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
Comments:	# of Slabs: 0

Street Name: CASTLE CT

Street ID: CASTLE	Begin Location: N END
Section ID: 10	End Location: CLOVER RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 285	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 10,260	ADT: 28
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: LENGTH CHANGE 11/2009	Slab Width: 0.00 # of Slabs: 0

Street Name: CATALINA WY

Street ID: CATALWY	Begin Location: LENNOX WY
Section ID: 10	End Location: MATTHEW WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 294	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,408	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CATALINA WY

Street ID: CATALWY	Begin Location: MATTHEW WY
Section ID: 20	End Location: BROOKVIEW DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/01/2018	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 124	Area ID: V -
Width (ft): 14	Funding Source: -
Area (sq. ft.): 1,736	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CATHEDRAL WY

Street ID: CATHED	Begin Location: BADGER WY
Section ID: 10	End Location: SENTINEL DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 435	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,920	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CATHLEEN LN

Street ID: CATHLE	Begin Location: GWENDER CT
Section ID: 10	End Location: ANTONIO LP
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 328	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 9,840	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CECCHI CT

Street ID: CECCHI	Begin Location: ROBERT GABRIEL DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 110	Area ID: L -
Width (ft): 50	Funding Source: -
Area (sq. ft.): 7,678	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CECELIO WY

Street ID: CECELI	Begin Location: NATALIE WY
Section ID: 10	End Location: COVEY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,471	Area ID: O -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 47,072	ADT: 561 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CECELIO WY

Street ID: CECELI	Begin Location: MT OSO AV
Section ID: 20	End Location: CECELIO WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 195	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,240	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CEDAR MOUNTAIN DR

Street ID: CEDAR	Begin Location: PACHECO DR	
Section ID: 10	End Location: ALTAMONT DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 971	Area ID: Q -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 38,840	ADT: 405	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010		

Street Name: CEDARGLEN CT

Street ID: CEDARG	Begin Location: END	
Section ID: 10	End Location: LAURELGROVE LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1996	No. Lanes: 2	
Cul-de-sac: Yes	General Code: AD -	
Length (ft): 140	Area ID: G -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 6,087	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CEDRUS DR

Street ID: CEDRUS	Begin Location: CENTRAL AV	
Section ID: 10	End Location: IBERIS WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 433	Area ID: R -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 12,736	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: 11TH ST	
Section ID: 10	End Location: 6TH ST	
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: O - AC/AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,700	Area ID: N -	
Width (ft): 46	Funding Source: 0 -	
Area (sq. ft.): 78,200	ADT: 125	1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: UNDER CONSTRUCTION 5/25/05 as per shown on federal aid map changed 7/1/06		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: 6TH ST	
Section ID: 15	End Location: RR CROSSING	
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: O - AC/AC	
Date of Construction: 06/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 335	Area ID: N -	
Width (ft): 62	Funding Source: 0 -	
Area (sq. ft.): 20,770	ADT: 125	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: changed as per federal aid map on 7/2006 but effective from 1/1/00		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: RR CROSSING	
Section ID: 25	End Location: 3RD ST	
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: O - AC/AC	
Date of Construction: 07/01/2011	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 496	Area ID: N -	
Width (ft): 54	Funding Source: 0 -	
Area (sq. ft.): 26,784	ADT: 125	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: changed as per federal aid map on 7/2006 but effective from 1/1/00		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: 3RD ST	
Section ID: 30	End Location: 30' S OF 1ST ST	
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: O - AC/AC	
Date of Construction: 07/01/2011	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 500	Area ID: O -	
Width (ft): 54	Funding Source: 0 -	
Area (sq. ft.): 27,000	ADT: 125	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: changed per federal aid map on 07/06 effective date of 1/2000		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: 30' S OF 1ST ST	
Section ID: 40	End Location: MT DIABLO RD	
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: O - AC/AC	
Date of Construction: 07/01/2011	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 718	Area ID: O -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 43,080	ADT: 125	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: changed as per federal aid map of HPMS report on 7/06, effective date of 1/2000		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: MT DIABLO RD	
Section ID: 50	End Location: 102' S/O SCHULTE RD	
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: O - AC/AC	
Date of Construction: 07/01/2011	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,431	Area ID: O -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 85,860	ADT: 125	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC changed per federal aid map - HPMS report on 7/06, effective date of 2000		

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: 102' S/O SCHULTE RD
Section ID: 60	End Location: DEERWOOD LN
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,842	Area ID: T -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 170,520	ADT: 125 1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: changed per federal aid map, HPMS 07/06, effective date of 1/1/2000	

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: DEERWOOD LN
Section ID: 70	End Location: TRACY BL
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 11/01/2019	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,525	Area ID: T -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 151,500	ADT: 125 1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: changed per Federal Aid Map on 07/06 with effective date of 01/2000	

Street Name: CENTRAL AV

Street ID: CENTRA	Begin Location: SYCAMORE PKWY
Section ID: 80	End Location: TRACY BL
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,386	Area ID: R -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 55,392	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC changed per federal aid classification - HPMS on 07/2006 and effective date of 1/2000	

Street Name: CENTRE COURT DR

Street ID: CENTRE	Begin Location: PALM CR	
Section ID: 10	End Location: TRACY BL	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 2,180	Area ID: M -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 78,480	ADT: 238	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: CENTRE COURT DR

Street ID: CENTRE	Begin Location: TRACY BLVD	
Section ID: 20	End Location: BALDWIN LN	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 977	Area ID: O -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 37,680	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009		

Street Name: CERRO VERDE WY

Street ID: CERRO	Begin Location: CONSTITUTION WY	
Section ID: 10	End Location: RIALTO CT	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 742	Area ID: T -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 20,776	ADT: 151	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CHABOT COURT

Street ID: CHABCT	Begin Location: GRANT LINE ROAD
Section ID: 10	End Location: PARADISE RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 05/01/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,384	Area ID: K -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 85,824	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO UC - COLLECTOR BUT COURT - HPMS REVIEW 2010	

Street Name: CHAMBERS CT

Street ID: CHAMBE	Begin Location: SUMMER LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 416	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,088	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHANELLE CT

Street ID: CHANEL	Begin Location: BAYBERRY LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 196	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,736	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHAPLIN CT

Street ID: CHAPCT	Begin Location: END
Section ID: 10	End Location: HARLOW ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 400	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 16,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED PER HPMS 7/06 REVIEW, EFFECTIVE DATE 1/1/2000 - RB	

Street Name: CHAPLIN WY

Street ID: CHAPWY	Begin Location: SYCAMORE PKWY
Section ID: 10	End Location: CHRISTY ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 164	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 6,304	ADT: 520
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: CHAPLIN WY

Street ID: CHAPWY	Begin Location: HARLOW ST
Section ID: 20	End Location: SYCAMORE PKWY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 400	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 14,400	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLLECTOR - HPMS REVIEW 2010	

Street Name: CHARLEMAGNE LN/CT

Street ID: CHARLM	Begin Location: W END
Section ID: 10	End Location: BARRICADE @ E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 895	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 32,657	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHARLES ST

Street ID: CHARLE	Begin Location: CENTRAL AV
Section ID: 10	End Location: E END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 666	Area ID: T -
Width (ft): 46	Funding Source: 0 -
Area (sq. ft.): 30,636	ADT: 456
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: CHARTWELL LN

Street ID: CHARTW	Begin Location: DORSET LN
Section ID: 10	End Location: OXFORD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 317	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,144	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHATEAU LN

Street ID: CHATEA	Begin Location: TROPAZ LN
Section ID: 10	End Location: PEONY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 396	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,672	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERRY BLOSSOM CT

Street ID: CHEBCT	Begin Location: CHERRY BLOSSOM LN
Section ID: 10	End Location: N END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 267	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,544	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERRY BLOSSOM LN

Street ID: CHERRY	Begin Location: CREPE MYRTLE LN
Section ID: 10	End Location: 276' W/O CREPE MYRTLE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 11/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 276	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,832	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERRY BLOSSOM LN

Street ID: CHERRY	Begin Location: 276' W/O CREPE MYRTLE CT
Section ID: 20	End Location: ENGLISH OAK AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 809	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 25,888	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERRY BLOSSOM LN

Street ID: CHERRY	Begin Location: ENGLISH OAK AV
Section ID: 30	End Location: PEONY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,080	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 66,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERRY BLOSSOM LN

Street ID: CHERRY	Begin Location: PEONY DR
Section ID: 40	End Location: TAMARISK LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 873	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,936	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERUB WY

Street ID: CHERWY	Begin Location: DANDELION LOOP
Section ID: 10	End Location: DANDELION LOOP
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 704	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 22,528	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERYL CT

Street ID: CHERCT	Begin Location: END
Section ID: 10	End Location: CAROL LOUISE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 200	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,352	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHERYL LN

Street ID: CHERLN	Begin Location: CAROL LOUISE LN
Section ID: 10	End Location: POMBO SQUARE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 220	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,040	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHESTER DR

Street ID: CHESTE	Begin Location: DUNCAN DR
Section ID: 10	End Location: LOWELL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 11/01/2019	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,680	Area ID: F -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 63,840	ADT: 278 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: CHESTER DR

Street ID: CHESTE	Begin Location: LOWELL AV	
Section ID: 20	End Location: EATON AV	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 07/01/2007	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,730	Area ID: H -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 65,740	ADT: 278	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009		

Street Name: CHESTNUT AV

Street ID: CHESTN	Begin Location: COTTONWOOD DR	
Section ID: 10	End Location: BIRCH DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,246	Area ID: M -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 42,364	ADT: 257	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CHOSSIER CT

Street ID: CHOSSI	Begin Location: COCHRAN DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 537	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 21,229	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CHRISMAN RD

Street ID: CHRISM	Begin Location: GRANT LINE RD
Section ID: 05	End Location: EAST PARADISE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,325	Area ID: K -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 68,900	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC AS PER REVIEW OF HPMS REPORT, EFFECTIVE DATE 1/1/2006- ROAD WIDENED AND RECONSTRUCTED - RB	

Street Name: CHRISMAN RD

Street ID: CHRISM	Begin Location: EAST PARADISE RD
Section ID: 15	End Location: SPRR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,890	Area ID: K -
Width (ft): 107	Funding Source: -
Area (sq. ft.): 202,230	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC AS PER REVIEW OF HPMS REPORT, EFFECTIVE DATE 1/1/2006- ROAD WIDENED AND RECONSTRUCTED - RB	

Street Name: CHRISMAN RD

Street ID: CHRISM	Begin Location: VALPICO RD
Section ID: 20	End Location: 2713 FT N OF VALPICO RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,713	Area ID: W -
Width (ft): 97	Funding Source: -
Area (sq. ft.): 263,161	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHRISTINA DR

Street ID: CHSTNA	Begin Location: MARIO DR
Section ID: 10	End Location: BONAFACIO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 492	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,744	ADT: 353 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHRISTOPHER MICHAEL CT

Street ID: CHRMCT	Begin Location: CHRISTOPHER MICHAEL LN
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 441	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,166	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHRISTOPHER MICHAEL LN

Street ID: CHRMLN	Begin Location: LINDSEY LN
Section ID: 10	End Location: EVENINGSIDE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 872	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,904	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHRISTY CT

Street ID: CHRICT	Begin Location: CHRISTY ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 702	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 22,464	ADT: 513 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CHRISTY ST

Street ID: CHRIST	Begin Location: WILLIAMS ST	
Section ID: 10	End Location: LONGFELLOW ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 945	Area ID: S -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 35,420	ADT: 521	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: CHUKAR CT

Street ID: CHUKAR	Begin Location: W END	
Section ID: 10	End Location: JAEGER ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 332	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,624	ADT: 569	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CINDY WY

Street ID: CINDY	Begin Location: SABRINA WY	
Section ID: 10	End Location: ALEXIS LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 674	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 21,568	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CITADELLE ST

Street ID: CITADE	Begin Location: GARAZI ST
Section ID: 10	End Location: LIMOGES ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 725	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 23,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CITRUS WY

Street ID: CITRWY	Begin Location: MONARCH LN
Section ID: 10	End Location: DIETRICK AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 613	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,616	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CIVIC CENTER DR

Street ID: CIVICC	Begin Location: 11TH ST
Section ID: 10	End Location: 9TH ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 680	Area ID: P -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,760	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CONST DATE ESTIMATED SECTION REPLACE POLICE STATION SECTION, CHANGED FC AS PER HPMS REVIEW 7/06, EFFEICTIVE DATE OF 6/1/2006 LENGTH CHANGED - RB	

Street Name: CLARE BROMELL CT

Street ID: CLAREC	Begin Location: FRANK BLONDIN LN
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 140	Area ID: L -
Width (ft): 42	Funding Source: -
Area (sq. ft.): 6,880	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CLAREMONT CT

Street ID: CLARCT	Begin Location: YORKSHIRE LOOP
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 241	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,712	ADT: 544
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: CLAREMONT DR

Street ID: CLARDR	Begin Location: EGRET DR
Section ID: 10	End Location: YORKSHIRE LOOP
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,081	Area ID: R -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 38,916	ADT: 548
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: CLARENCE BROMELL ST

Street ID: CLAREN	Begin Location: OLYMPIC AV
Section ID: 10	End Location: FRANK BLONDIN LANE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 948	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,336	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: CLEARBROOK CT

Street ID: CLEARB	Begin Location: W END	
Section ID: 10	End Location: GOLDEN SPRINGS DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 582	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 20,816	ADT: 402	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CLEARLAKE CT

Street ID: CLEARL	Begin Location: TRINITY PL	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 390	Area ID: W -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 15,850	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CLEMENTE LN

Street ID: CLEMEN	Begin Location: MAJORCA LN	
Section ID: 10	End Location: C/L BARCELONA LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 852	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 27,264	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CLEMENTE LN

Street ID: CLEMEN	Begin Location: C/L BARCELONA LN	
Section ID: 20	End Location: ADAIRE LN	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 370	Area ID: L -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 14,800	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CLOUD VIEW CT

Street ID: CLOUDV	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 312	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,029	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CLOVER HILL CT

Street ID: CLOVCT	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 319	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,136	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CLOVER RD

Street ID: CLOVER	Begin Location: TRACY BL
Section ID: 10	End Location: W CITY LIMIT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,293	Area ID: B -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 44,980	ADT: 21 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CLOVER RD

Street ID: CLOVER	Begin Location: TRACY BL
Section ID: 20	End Location: #452 CLOVER RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 756	Area ID: C -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 27,972	ADT: 21
	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: CLOVER RD

Street ID: CLOVER	Begin Location: #452 CLOVER RD
Section ID: 30	End Location: BUTHMANN DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 08/21/1969	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 358	Area ID: C -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 13,246	ADT: 21
	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: CLOVER RD

Street ID: CLOVER	Begin Location: BUTHMANN DR
Section ID: 40	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,465	Area ID: C -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 52,740	ADT: 21
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: CLOVER RD

Street ID: CLOVER	Begin Location: HOLLY DR
Section ID: 50	End Location: CABRILLO DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,620	Area ID: D -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 64,800	ADT: 21
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: CLUB HOUSE LN

Street ID: CLUBHO	Begin Location: CENTRE COURT DR
Section ID: 10	End Location: MATCH POINT
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,084	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 39,024	ADT: 237
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: CLYDE BLAND PARK

Street ID: CLYDEBLAND	Begin Location: BLANDFORD LN
Section ID: 05	End Location: BLANDFORD LN
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 240	Area ID: PL - Parking Lot
Width (ft): 63	Funding Source: -
Area (sq. ft.): 15,120	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: CLYDE BLAND PARKING LOT

Street Name: COBALT CT

Street ID: COBACT	Begin Location: PAUL POOLE DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 517	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,544	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COBALT DR

Street ID: COBADR	Begin Location: PAUL POOLE DR
Section ID: 10	End Location: BENNETT WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 352	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,264	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COCHRAN CT

Street ID: COCHCT	Begin Location: COCHRAN DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 261	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,052	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COCHRAN DR

Street ID: COCHDR	Begin Location: GAINES LN
Section ID: 10	End Location: TOLBERT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,000	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 32,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COLBY CT

Street ID: COLBCT	Begin Location: ROBERT GABRIEL DR/ MARIE ANGEL
Section ID: 10	End Location: W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 424	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,047	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COLE LN

Street ID: COLE	Begin Location: KENSINGTON LN
Section ID: 10	End Location: RAY M GUTIERREZ LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 05/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 375	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: SPELLING CORRECTION ON END LOCATION 11/2009	

Street Name: COLLINS AV

Street ID: COLLIN	Begin Location: W END
Section ID: 10	End Location: ALTOGA AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 302	Area ID: C -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 6,040	ADT: 65 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COLOMA LN

Street ID: COLOMLN	Begin Location: LILAC WY
Section ID: 10	End Location: PONDEROSA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 485	Area ID: R -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 14,550	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COLONIAL CT

Street ID: COLOCT	Begin Location: PARKSIDE DR	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 204	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 8,528	ADT: 496	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: COLONIAL LN

Street ID: COLOLN	Begin Location: HUDSON DR	
Section ID: 10	End Location: PARKSIDE DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 485	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 15,520	ADT: 496	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: COLONY DR

Street ID: COLONY	Begin Location: CABRILLO DR	
Section ID: 10	End Location: GRANT LINE RD	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,924	Area ID: D -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 69,264	ADT: 7	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: COLUMBIA CT

Street ID: COLUMB	Begin Location: ALLEGHENY ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 513	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,416	ADT: 522
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: COMMERCIAL DR

Street ID: COMMER	Begin Location: ENTERPRISE PL
Section ID: 10	End Location: LARCH RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 853	Area ID: C -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 33,060	ADT: 61
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: CHANGED FC TO COLL - INDUSTRIAL COLLECTOR AS PER HPMS REVIEW 7/06 EFF DATE OF 1/1/2000	Slab Width: 0.00 # of Slabs: 0

Street Name: COMMUNITY CENTER

Street ID: COMCTR	Begin Location: 10TH ST
Section ID: 10	End Location: ALL
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 155	Area ID: P -
Width (ft): 154	Funding Source: 0 -
Area (sq. ft.): 23,870	ADT: 329
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO OTHER - PARKING LOT	Slab Width: 0.00 # of Slabs: 0

Street Name: COMPTON PL

Street ID: COMPTO	Begin Location: GIRARD WY
Section ID: 10	End Location: PRESIDIO PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 671	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,472	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CONSTITUTION WY

Street ID: CONSTI	Begin Location: INDEPENDENCE DR
Section ID: 10	End Location: BUENA TIERRA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,240	Area ID: T -
Width (ft): 29	Funding Source: 0 -
Area (sq. ft.): 35,960	ADT: 149 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COOLIDGE AV

Street ID: COOLID	Begin Location: W BEVERLY
Section ID: 10	End Location: 12TH ST
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 06/24/1967	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,420	Area ID: H -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 51,120	ADT: 275 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: COOPER DR

Street ID: COOPER	Begin Location: DUNCAN DR
Section ID: 10	End Location: LYNCH DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 460	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 17,020	ADT: 312
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: CORBETT LN

Street ID: CORBET	Begin Location: N END
Section ID: 10	End Location: KAVANAUGH AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 750	Area ID: B -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 30,000	ADT: 389
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: CORDELIA LN

Street ID: CORDLN	Begin Location: MARGARET ADELE LN
Section ID: 10	End Location: LONE STAR WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 831	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,592	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: CORDELIA LN

Street ID: CORDLN	Begin Location: LONE STAR WY
Section ID: 20	End Location: 129' E/O IAN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 905	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 21,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CORLISS DR

Street ID: CORLIS	Begin Location: MT DIABLO AV
Section ID: 10	End Location: MT HAMILTON
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 262	Area ID: Q -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 10,480	ADT: 415 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010 - TOO SHORT FOR COLL	

Street Name: CORNUCOPIA PL

Street ID: CORNUC	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 956	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 34,416	ADT: 478 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: CORONADO WY

Street ID: CORONA	Begin Location: BALBOA WY
Section ID: 10	End Location: PORTOLA WY
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/2007	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,015	Area ID: D -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 34,510	ADT: 3
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	1/1/2019 12:00:00 AM

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: 752' N/O LARCH ROAD
Section ID: 05	End Location: 3323' N/O LARCH ROAD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,571	Area ID: B -
Width (ft): 26	Funding Source: -
Area (sq. ft.): 66,846	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: SEE HOLLY SUGAR SPORTS COMPLEX ANNEXATION	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: N CITY LIMIT
Section ID: 10	End Location: GRANT LINE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 1,327	Area ID: B -
Width (ft): 72	Funding Source: 0 -
Area (sq. ft.): 95,544	ADT: 320
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: ROAD WIDENED AND OVERLAY - 2013	1/1/2019 12:00:00 AM

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: GRANT LINE RD	
Section ID: 20	End Location: LOWELL AV	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 12/18/2017	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 2,541	Area ID: E -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 182,952	ADT: 320	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: LOWELL AV	
Section ID: 25	End Location: SPRR	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 12/18/2017	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,846	Area ID: G -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 110,760	ADT: 320	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: SPRR	
Section ID: 35	End Location: 11TH ST	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 959	Area ID: G -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 57,540	ADT: 320	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From CORRAL30 12/18/2017		

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: 11TH ST	
Section ID: 40	End Location: CYPRESS DR	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,532	Area ID: L -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 91,920	ADT: 320	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: CYPRESS DR	
Section ID: 50	End Location: SCHULTE RD	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 2,363	Area ID: L -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 141,780	ADT: 320	1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: SCHULTE RD	
Section ID: 60	End Location: PARKSIDE DR	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,568	Area ID: R -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 192,351	ADT: 320	1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: PARKSIDE DR
Section ID: 65	End Location: COUNTYLINE 52 FT S/O PARKSIDE
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/23/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 52	Area ID: R -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 1,248	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: MIDWAY DR
Section ID: 67	End Location: KAGEHIRO DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,594	Area ID: R -
Width (ft): 45	Funding Source: -
Area (sq. ft.): 71,730	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From CORRAL68 3/6/2017	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: KAGEHIRO DR
Section ID: 70	End Location: VALPICO DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 712	Area ID: U -
Width (ft): 45	Funding Source: -
Area (sq. ft.): 32,040	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: VALPICO RD
Section ID: 75	End Location: PEONY DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,987	Area ID: U -
Width (ft): 51	Funding Source: -
Area (sq. ft.): 152,337	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: PEONY DR
Section ID: 80	End Location: LINNE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,146	Area ID: U -
Width (ft): 51	Funding Source: -
Area (sq. ft.): 109,446	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: 1100 FT S/O LINNE RD
Section ID: 85	End Location: 4370 FT S/O LINNE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,270	Area ID: U -
Width (ft): 26	Funding Source: -
Area (sq. ft.): 195,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From CORRAL80 12/10/09	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: 4370 FT S/O LINNE RD
Section ID: 90	End Location: I-580
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 4,230	Area ID: U -
Width (ft): 26	Funding Source: -
Area (sq. ft.): 195,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From CORRAL80 12/10/09	

Street Name: CORRAL HOLLOW RD

Street ID: CORRAL	Begin Location: I-580
Section ID: 95	End Location: 3000 FTS/O I-580
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,000	Area ID: U -
Width (ft): 26	Funding Source: -
Area (sq. ft.): 78,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COSE LN

Street ID: COSELN	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: 542' E/O GLENBRIAR CIRCLE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 542	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,344	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COSE LN

Street ID: CPSELN	Begin Location: 542' E/O GLENBRIAR CIRCLE
Section ID: 20	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2018	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 108	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,456	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COSTA CT

Street ID: COSTA	Begin Location: SWARTHOUT CT
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 448	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 16,576	ADT: 309 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RESIDENTIAL- HPMS REVIEW 2010	

Street Name: COTTONWOOD DR

Street ID: COTTON	Begin Location: HICKORY AV	
Section ID: 10	End Location: CHESTNUT AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 478	Area ID: M -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 16,252	ADT: 263	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: COUNTRY CT

Street ID: COUNTR	Begin Location: W END	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 428	Area ID: O -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 17,300	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: COUNTRYWOOD WY

Street ID: CTRYWD	Begin Location: HEATHERFIELD WY	
Section ID: 10	End Location: PROMENADE CIR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1997	No. Lanes: 2	
Cul-de-sac: No	General Code: AD -	
Length (ft): 640	Area ID: G -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 20,480	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: COUPE PL

Street ID: COUPE	Begin Location: MCDERMOTT DR	
Section ID: 10	End Location: GRIFFITH PL	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 320	Area ID: G -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 11,840	ADT: 302	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: COURT DR

Street ID: COURDR	Begin Location: N END	
Section ID: 10	End Location: LOWELL AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,972	Area ID: I -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 63,104	ADT: 117	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: RIPON BHATIA AGREES THAT THIS SECTION CANNOT BE FOUND		

Street Name: COURT DR

Street ID: COURDR	Begin Location: LOWELL AV	
Section ID: 20	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 305	Area ID: J -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,760	ADT: 117	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: COURT ST

Street ID: COURT	Begin Location: W END
Section ID: 10	End Location: WEST ST (S)
Functional Class: R - Residential/Local	Surface Type: P - PCC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 321	Area ID: O -
Width (ft): 51	Funding Source: 0 -
Area (sq. ft.): 16,371	ADT:
Traffic Index: 0.0	Slab Length: 12.00
Parking Lot Type:	Slab Width: 20.00 # of Slabs: 68
Comments:	

Street Name: COVE CT

Street ID: COVECT	Begin Location: RIVERVIEW AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 225	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,885	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COVENTRY DR

Street ID: COVENT	Begin Location: KAVANAGH AV
Section ID: 10	End Location: MARIE AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 500	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 17,000	ADT: 35 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: COVEY LN

Street ID: COVEY	Begin Location: NATALIE LN
Section ID: 10A	End Location: MARGARITE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 497	Area ID: O -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,904	ADT: 556 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From COVEY10 7/27/2022	

Street Name: COVEY LN

Street ID: COVEY	Begin Location: MARGARITE ST
Section ID: 10B	End Location: GIANELLI ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,135	Area ID: O -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 36,320	ADT: 556 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From COVEY10 7/27/2022	

Street Name: CRABAPPLE CT

Street ID: CRABAP	Begin Location: RIVERVIEW AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 505	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,845	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CRANSTON CT

Street ID: CRANS	Begin Location: CROSSROADS DR
Section ID: 10	End Location: MORTON WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 281	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,992	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CRATER PL

Street ID: CRATER	Begin Location: EASTLAKE CR
Section ID: 10	End Location: TULARE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 374	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,968	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CREPE MYRTLE CT

Street ID: CRMYCT	Begin Location: CREPE MYRTLE LN
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 11/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 70	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 2,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CREPE MYRTLE LN

Street ID: CREPLN	Begin Location: SUNNYSIDE AV
Section ID: 10	End Location: 120' S/O CREPE MYRTLE CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 570	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CREPE MYRTLE LN

Street ID: CREPLN	Begin Location: 120' S/O CREPE MYRTLE CT
Section ID: 20	End Location: CHERRY BLOSSON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 11/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 276	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,832	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROCUS CT

Street ID: CROCCT	Begin Location: HUMMINGBIRD WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 228	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,667	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROSSROADS CT

Street ID: CROSCT	Begin Location: CROSSROADS DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 243	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROSSROADS DR

Street ID: CROSSR	Begin Location: 11TH ST
Section ID: 10	End Location: 45 FT S/OF SPENCER LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,226	Area ID: A -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 63,752	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROSSROADS DR

Street ID: CROSSR	Begin Location: 45 FT S/OF SPENCER LN
Section ID: 20	End Location: GAINES LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 307	Area ID: A -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 15,964	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROSSROADS DR

Street ID: CROSSR	Begin Location: MERCHANT DRIVE
Section ID: 30	End Location: ELEVENTH ST
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 1,020	Area ID: L -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 61,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROSSROADS DR

Street ID: CROSSR	Begin Location: MERCHANT DR
Section ID: 40	End Location: GREYSTONE DR
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 962	Area ID: L -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 57,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CROWLEY CT

Street ID: CROWLE	Begin Location: CLOVER RD
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 323	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 15,428	ADT: 23 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CRYSTAL CREEK CT

Street ID: CRYSTA	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 396	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,391	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CUMBERLAND/CLAY

Street ID: CUMBER	Begin Location: GALLERY DR
Section ID: 10	End Location: CENTRE COURT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 790	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 28,440	ADT: 241 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: CUNEO CT

Street ID: CUNEO	Begin Location: W END
Section ID: 10	End Location: LINCOLN BL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 115	Area ID: B -
Width (ft): 44	Funding Source: 0 -
Area (sq. ft.): 6,252	ADT: 90 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CYNTHIA CT

Street ID: CYNTHI	Begin Location: MICHAEL DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 334	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 13,352	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: CYPRESS DR

Street ID: CYPRES	Begin Location: CORRAL HOLLOW RD
Section ID: 13	End Location: LAURIANA LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,866	Area ID: L -
Width (ft): 42	Funding Source: 0 -
Area (sq. ft.): 78,372	ADT: 252 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From CYPRES10 07/17/01	

Street Name: CYPRESS DR

Street ID: CYPRES	Begin Location: LAURIANA LN
Section ID: 17	End Location: 108 FT W OF HICKORY AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 968	Area ID: L -
Width (ft): 42	Funding Source: 0 -
Area (sq. ft.): 40,656	ADT: 252 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From CYPRES10 07/17/01	

Street Name: CYPRESS DR

Street ID: CYPRES	Begin Location: 108' W OF HICKORY AV
Section ID: 20	End Location: SEQUOIA BL/CENTRE COURT DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 01/01/2007	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 993	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 36,604	ADT: 252
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: CYPRESS DR

Street ID: CYPRES	Begin Location: SUMMER LN
Section ID: 40	End Location: CORRAL HOLLOW
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,976	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 79,040	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC Changed to Collector - HPMS review 2009 effectiv date 1/1/09- RB	

Street Name: CZERNY ST

Street ID: CZERNY	Begin Location: MCGEE ST
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 812	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,984	ADT: 576
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: D ST (N)

Street ID: DST	Begin Location: 9TH ST
Section ID: 10	End Location: 6TH ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 08/28/1961	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 940	Area ID: P -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 31,960	ADT: 137
	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: D ST (S)

Street ID: DST	Begin Location: N END
Section ID: 20	End Location: SOUTH ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 01/11/1963	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 979	Area ID: Q -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 33,286	ADT: 137
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: Special inspection unit is north of 3rd. St.

Street Name: DAHLIA CT

Street ID: DAHLCT	Begin Location: OZARK DR
Section ID: 10	End Location: W END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 480	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,360	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: DALEHURST CT

Street ID: DALECT	Begin Location: DALEHURST LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 207	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,182	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DALEHURST LN

Street ID: DALELN	Begin Location: TAMARISK
Section ID: 10	End Location: N END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 702	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 24,311	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DALLY DR

Street ID: DALLDR	Begin Location: MAISON LN
Section ID: 10	End Location: W END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 200	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DANDELION LOOP

Street ID: DANDLP	Begin Location: WISTERIA LN E END
Section ID: 10	End Location: CHERUB WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 996	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 31,872	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DANDELION LOOP

Street ID: DANDLP	Begin Location: CHERUB WY
Section ID: 20	End Location: WISTERIA LN W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 953	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,496	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DANIEL HANSEN WY

Street ID: DAHAWY	Begin Location: MAMIE ANDERSON LN
Section ID: 10	End Location: CROSSROADS DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 710	Area ID: A -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 22,010	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DARBY CT

Street ID: DARBCT	Begin Location: SUDELEY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 325	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO L/R AS PER HPMS REPORT REVIEW 7/06, EFFECTIVE DATE GIVEN 1/1/2000 - RB	

Street Name: DARBY DR

Street ID: DARBDR	Begin Location: NORFOLK DR
Section ID: 10	End Location: SUDELEY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 700	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 22,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DARDANELLE DR

Street ID: DARDAN	Begin Location: MACARTHUR DR
Section ID: 10	End Location: E/O BADGER
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 292	Area ID: W -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 14,016	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: DARLENE LN

Street ID: DARLEN	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: 436 FT S/OF GLENBRIAR CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 436	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,952	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DARLENE LN

Street ID: DARLEN	Begin Location: 436 FT S/O GLENBRIAR CR
Section ID: 25	End Location: PAYTON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 684	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,888	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Combined from DARLEN20, DARLEN30 12/01/09	

Street Name: DAVENPORT

Street ID: DAVEN	Begin Location: ROCKINGHAM WY
Section ID: 10	End Location: CENTRE CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 193	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,176	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DAVID ERNEST CT

Street ID: DAVIDE	Begin Location: ALEGRE DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 390	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,500	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DAVID WAITE DR

Street ID: DAVIDW	Begin Location: MABEL JOSEPHINE DR
Section ID: 10	End Location: MICHAEL COX LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 280	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DE BORD DR

Street ID: DEBORD	Begin Location: MACARTHUR DR
Section ID: 10	End Location: BETTENCOURT WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,593	Area ID: T -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 63,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DE BORD DR

Street ID: DEBORD	Begin Location: BETTENCOURT WY
Section ID: 20	End Location: N END (DEAD END)
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,239	Area ID: T -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 49,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DEBORAH ST

Street ID: DEBORA	Begin Location: 22ND ST
Section ID: 10	End Location: 21ST ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 08/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 336	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 12,096	ADT: 95
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: DEBORAH ST

Street ID: DEBORA	Begin Location: 20TH ST
Section ID: 20	End Location: LOWELL AV (E)
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 01/10/1954	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,296	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 46,656	ADT: 95
Traffic Index: 1.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: DEBRA LEE CT

Street ID: DEBRAL	Begin Location: ERNEST DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 190	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,270	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DEER RUN LN

Street ID: DEERRN	Begin Location: ALDEN GLEN RD
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 435	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,937	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DEERWOOD LN

Street ID: DEERWO	Begin Location: BLOSSOMWOOD LN
Section ID: 10	End Location: CENTRAL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,555	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 57,383	ADT: 162 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: DEERWOOD LN

Street ID: DEERWO	Begin Location: CENTRAL AV
Section ID: 20	End Location: ASHLAND DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 508	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 18,288	ADT: 162 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: DEFENDER LN

Street ID: DEFELN	Begin Location: GOLDEN GATE DR
Section ID: 10	End Location: TENNIS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2019	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 537	Area ID: L -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 16,647	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DEL MAR CT

Street ID: DELMAR	Begin Location: FOOTHILL VISTA DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 150	Area ID: A -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 7,227	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DELANEY CT

Street ID: DELANE	Begin Location: FLINT CT
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 384	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,288	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DERECHO WY

Street ID: DERECH	Begin Location: BALBOA DR
Section ID: 10	End Location: CABRILLO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,012	Area ID: D -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 34,408	ADT: 15 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DERONE LN

Street ID: DEROLN	Begin Location: S/O TUNG NGUYEN
Section ID: 10	End Location: N/O STALSBURG DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 887	Area ID: T -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 26,610	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DESCANSO CT

Street ID: DESCAN	Begin Location: RANCHERO WY
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/28/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 194	Area ID: D -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 8,840	ADT: 29 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DEVIN CT

Street ID: DEVICT	Begin Location: FAIRMONT LN
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 140	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,480	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DIEGO CT

Street ID: DIEGCT	Begin Location: WEST END
Section ID: 10	End Location: DIEGO LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 378	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,096	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DIEGO LN

Street ID: DIEGOL	Begin Location: TENNIS LN
Section ID: 10	End Location: PEDRO LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 480	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,360	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DIETRICK AV

Street ID: DIETAV	Begin Location: REGIS DR
Section ID: 10	End Location: WINDCHIME WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,003	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 32,096	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DILLON CT

Street ID: DILLON	Begin Location: BUTHMANN AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 250	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 11,452	ADT: 37 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DISCOVERY LN

Street ID: DISCLN	Begin Location: LINDSEY LN
Section ID: 10	End Location: OAKRIDGE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 310	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DIVINE LN

Street ID: DIVINE	Begin Location: HICKORY AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 526	Area ID: M -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 20,936	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DIXON CT

Street ID: DIXON	Begin Location: MONTGOMERY LN
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 461	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,752	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOE TRAIL LN

Street ID: DOETRA	Begin Location: ALDEN GLEN RD
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 407	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 14,024	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOLORES CT

Street ID: DOLOCT	Begin Location: DOLORES LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 292	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,902	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOLORES LN

Street ID: DOLOLN	Begin Location: ROBERT L SMITH DR
Section ID: 10	End Location: DOLORES CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,178	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 37,696	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOMINIQUE ST

Street ID: DOMINI	Begin Location: ELISSAGARAY DR
Section ID: 10	End Location: BASQUE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 640	Area ID: W -
Width (ft): 42	Funding Source: -
Area (sq. ft.): 26,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - 2009 HPMS REVIEW - RB	

Street Name: DOMINIQUE ST

Street ID: DOMINI	Begin Location: BASQUE DR
Section ID: 20	End Location: EASTLAKE CIR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,105	Area ID: W -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 57,460	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOROTHY/ORCHID

Street ID: DORORC	Begin Location: ETTA WY/CT
Section ID: 10	End Location: COOPER RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 680	Area ID: E -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,210	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DORSET LN

Street ID: DORSET	Begin Location: PEPPERCORN LN
Section ID: 10	End Location: BRISTOL LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,912	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 93,184	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOUBLES CT

Street ID: DOUBLE	Begin Location: CLUB HOUSE WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 222	Area ID: M -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 9,790	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOUGLAS DR

Street ID: DOUGDR	Begin Location: EASTLAKE CIR
Section ID: 10	End Location: OZARK DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 396	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,672	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOVE DR

Street ID: DOVE	Begin Location: PVMNT CHNG W/O EGRET DR
Section ID: 10	End Location: SYCAMORE PKWY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,090	Area ID: R -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 39,240	ADT: 534 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL, HPMS REVIEW 2010	

Street Name: DOVE DR

Street ID: DOVE	Begin Location: STARFLOWER DR
Section ID: 30	End Location: PVMNT CHNG W/O EGRET DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 825	Area ID: R -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 36,300	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOVENSHIRE DR

Street ID: DOVENS	Begin Location: MARIE AV
Section ID: 10	End Location: KAVANAGH AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 500	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 17,000	ADT: 34 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOVER LN

Street ID: DOVER	Begin Location: LOGGINS LN
Section ID: 10	End Location: NELSON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 636	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,352	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DOYLE CT

Street ID: DOYLE	Begin Location: MARSHALL
Section ID: 10	End Location: EAST END OF CULDESAC
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 249	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,968	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DRAKE WY

Street ID: DRAKE	Begin Location: SULTANA DR
Section ID: 10	End Location: ALMOND BLOSSOM DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 260	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 9,360	ADT: 177
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: DRONERO CT

Street ID: DRONCT	Begin Location: DRONERO WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 321	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,376	ADT: 86
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: DRONERO WY

Street ID: DRONWY	Begin Location: PONTE MIRA WY
Section ID: 10	End Location: DRONERO CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,040	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 37,280	ADT: 85
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: DUKE CT

Street ID: DUKECT	Begin Location: DORSET LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 228	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,147	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: DUNCAN DR

Street ID: DUNCAN	Begin Location: ENYEART RD
Section ID: 10	End Location: LINCOLN BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,190	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 81,030	ADT: 286 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: DUNCAN DR

Street ID: DUNCAN	Begin Location: LINCOLN BL
Section ID: 20	End Location: CHESTER DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,020	Area ID: F -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 37,740	ADT: 286 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: E ST

Street ID: EST	Begin Location: 12TH ST	
Section ID: 10	End Location: 11TH ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 218	Area ID: K -	
Width (ft): 27	Funding Source: 0 -	
Area (sq. ft.): 5,886	ADT: 113	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: E ST (N)

Street ID: EST	Begin Location: 11TH ST	
Section ID: 20	End Location: 6TH ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 06/28/2004	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,480	Area ID: P -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 50,320	ADT: 113	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EAGAN ALLEY

Street ID: EAGAN	Begin Location: B ST	
Section ID: 10	End Location: C ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 420	Area ID: N -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 8,400	ADT: 228	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EAGAN ALLEY

Street ID: EAGAN	Begin Location: D ST	
Section ID: 20	End Location: EAST ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 698	Area ID: P -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 13,960	ADT: 228	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EAGLE ROCK LP

Street ID: EAGLER	Begin Location: LA MONTE LN	
Section ID: 15	End Location: LA MONTE LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 839	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 26,848	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Combined from EAGLER10, EAGLER20 12/01/09		

Street Name: EAGLE ST

Street ID: EAGLE	Begin Location: EGRET DR	
Section ID: 10	End Location: HERON ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 886	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 28,352	ADT: 527	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EARL WY

Street ID: EARLWY	Begin Location: DEERWOOD LN
Section ID: 10	End Location: SILKWOOD LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 745	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 26,820	ADT: 164
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: EAST FERDINAND ST

Street ID: EFERDI	Begin Location: CENTRAL AV
Section ID: 10	End Location: TRADITIONS ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 542	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,032	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EAST LAKE CR

Street ID: EASTCR	Begin Location: LAKEVIEW DR
Section ID: 10	End Location: CRATER PL (COUNTER CW)
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,790	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 100,440	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TOURBAN COLL - HPMS REVIEW 2010	

Street Name: EAST LAKE CR

Street ID: EASTCR	Begin Location: CRATER PL
Section ID: 20	End Location: 245 FT S/O SUPERIOR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,770	Area ID: W -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 53,100	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From EASTCR20 03/24/05	

Street Name: EAST LAKE CR

Street ID: EASTCR	Begin Location: 245 FT S/O SUPERIOR
Section ID: 30	End Location: LAKEVIEW DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 645	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 23,220	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From EASTCR20 03/24/05 FC CHANGED TO URBA COLL - HPMS REVIEW 2010	

Street Name: EAST LAKE DR

Street ID: EASTDR	Begin Location: MACARTHUR DR
Section ID: 10	End Location: EAST LAKE CR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 870	Area ID: W -
Width (ft): 43	Funding Source: -
Area (sq. ft.): 37,410	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EAST ST

Street ID: EAST	Begin Location: GRANT LINE RD
Section ID: 10	End Location: LOWELL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,303	Area ID: K -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 85,211	ADT: 115 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EAST ST

Street ID: EAST	Begin Location: LOWELL AV	
Section ID: 20	End Location: 11TH ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,940	Area ID: K -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 108,780	ADT: 115	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EAST ST

Street ID: EAST	Begin Location: 11TH ST	
Section ID: 30	End Location: 6TH ST	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 07/01/2007	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,416	Area ID: P -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 50,976	ADT: 115	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EATON AV (E)

Street ID: EATON	Begin Location: HOLLY DR	
Section ID: 30	End Location: EAST ST	
Functional Class: C - Collector	Surface Type: O - AC/AC	
Date of Construction: 06/01/2001	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,270	Area ID: K -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 48,260	ADT: 106	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 2010		

Street Name: EATON AV (E)

Street ID: EATON	Begin Location: EAST ST
Section ID: 40	End Location: FRANKLIN AV
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 06/01/2001	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,470	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 52,920	ADT: 106 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: EATON AV (W)

Street ID: EATON	Begin Location: RICHARD DR
Section ID: 10	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 06/01/2001	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,600	Area ID: H -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 59,200	ADT: 106 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 2010	

Street Name: EATON AV (W)

Street ID: EATON	Begin Location: TRACY BL
Section ID: 20	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 06/01/2001	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,498	Area ID: J -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 94,924	ADT: 106 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 2010	

Street Name: EDENVALE CROSSING

Street ID: EDENVA	Begin Location: CEDAR MTN DR
Section ID: 10	End Location: SCHULTE RD
Functional Class: UL - Urban Local (7)	Surface Type: C - AC/PCC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 142	Area ID: Q -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 5,396	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: 0FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: EDGEWOOD CT

Street ID: EDGECT	Begin Location: N END
Section ID: 10	End Location: GOLDEN LEAF LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 439	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,048	ADT: 471 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EDGEWOOD LN

Street ID: EDGELN	Begin Location: GOLDEN LEAF LN
Section ID: 10	End Location: PLUM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 564	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 18,048	ADT: 471 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EDMONTON CT

Street ID: EDMONT	Begin Location: CLAREMONT DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 275	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,904	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EDWARD CT

Street ID: EDWARD	Begin Location: ISBELLA ST
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 453	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,496	ADT: 453 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EGRET DR

Street ID: EGRET	Begin Location: FAIRHAVEN CT
Section ID: 10	End Location: EAGLE ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,182	Area ID: R -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 46,224	ADT: 547 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: EGRET DR

Street ID: EGRET	Begin Location: EAGLE ST	
Section ID: 20	End Location: DOVE ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 740	Area ID: R -	
Width (ft): 46	Funding Source: 0 -	
Area (sq. ft.): 34,040	ADT: 535	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009		

Street Name: EL PORTAL ST

Street ID: ELPRTL	Begin Location: N END	
Section ID: 10	End Location: 11TH ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 10/01/2020	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 874	Area ID: K -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 24,472	ADT: 111	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Special inspection unit is between 11th St. and 12th St.		

Street Name: ELISSAGARAY ST

Street ID: ELISSA	Begin Location: CHRISMAN RD	
Section ID: 10	End Location: 141 FT E OF ALDACORROU ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,044	Area ID: W -	
Width (ft): 41	Funding Source: -	
Area (sq. ft.): 42,804	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ELISSAGARAY ST

Street ID: ELISSA	Begin Location: 141 FT E OF ALDACORROU ST
Section ID: 20	End Location: ROGER DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,012	Area ID: W -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 40,480	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ELISSAGARAY ST

Street ID: ELISSA	Begin Location: ROGER DR
Section ID: 30	End Location: VALPICO RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 628	Area ID: W -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 25,120	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ELIZABETH CT

Street ID: ELIZAB	Begin Location: GIANELLI ST
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 465	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,880	ADT: 447 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ELLIS TOWN DR

Street ID: ELTODR	Begin Location: 121' W/O MARGARET ADELE LN
Section ID: 10	End Location: 388' E/O JACK TUSO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,741	Area ID: U -
Width (ft): 34	Funding Source: -
Area (sq. ft.): 59,194	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ELSIE WAY

Street ID: ELSIE	Begin Location: STARFLOWER DR
Section ID: 10	End Location: SCHANTZ WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 291	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,312	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ELSINORE DR

Street ID: ELSINO	Begin Location: MARIE AV
Section ID: 10	End Location: KAVANAGH AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 500	Area ID: C -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 16,500	ADT: 33 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ELYSIAN CT

Street ID: ELYSIA	Begin Location: TRADITIONS ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 240	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,696	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EMERSON AV

Street ID: EMERSO	Begin Location: TRACY BL
Section ID: 10	End Location: HOLLY DR
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/28/2004	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,426	Area ID: I -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 77,632	ADT: 99
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0

Comments:

Street Name: EMERSON AV

Street ID: EMERSO	Begin Location: HOLLY DR
Section ID: 20	End Location: EAST ST
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 06/28/2004	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,274	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 45,864	ADT: 99
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0

Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: ENCANTO LN

Street ID: ENCALN	Begin Location: RIVERVIEW AV
Section ID: 10	End Location: WHIRLAWAY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 306	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,792	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0

Comments:

Street Name: ENGLISH OAKS AVE

Street ID: ENGLIS	Begin Location: CHERRY BLOSSOM LN
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,250	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 72,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ENTERPRISE PL

Street ID: ENTERP	Begin Location: INDUSTRIAL WY
Section ID: 10	End Location: COMMERCIAL DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 864	Area ID: C -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 44,848	ADT: 60 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC TO COLL - INDUSTRIAL COLLECTOR AS PER HPMS REVIEW 7/06 EFF DATE OF 1/1/2000	

Street Name: ENTRADA WY

Street ID: ENTRAD	Begin Location: PORTOLA WY
Section ID: 10	End Location: GRANT LINE RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 327	Area ID: D -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 12,426	ADT: 5 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: WIDTH CHANGE (48) 11/18/09	

Street Name: ENYEART RD

Street ID: ENYEAR	Begin Location: DUNCAN DR
Section ID: 10	End Location: MCPEAK CT
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 02/04/1980	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 594	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 21,978	ADT: 316
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: ERIE CT

Street ID: ERIECT	Begin Location: SUPERIOR DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 536	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,152	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ERNEST DR

Street ID: ERNEST	Begin Location: TONI LN
Section ID: 10	End Location: POMBO SQUARE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 980	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 31,360	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ESCATTA AV

Street ID: ESCAAV	Begin Location: AREZZO WY
Section ID: 10	End Location: LASATA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 607	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,424	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ESSEX CT

Street ID: ESSEX	Begin Location: W END	
Section ID: 10	End Location: COLONY DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 197	Area ID: D -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 9,892	ADT: 8	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ETTA/FLORENTINE

Street ID: ETTFLO	Begin Location: ALEGRE DR	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,010	Area ID: E -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 38,664	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EUREKA WY

Street ID: EUREKA	Begin Location: KAPAREIL DR	
Section ID: 10	End Location: AMARETTO DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 415	Area ID: T -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 14,940	ADT: 183	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: EVANS ST

Street ID: EVANS	Begin Location: N END	
Section ID: 10	End Location: 3RD ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 310	Area ID: Q -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 11,160	ADT: 138	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EVELYN CT E

Street ID: EVELYE	Begin Location: BRIDLE CREEK CR	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 174	Area ID: A -	
Width (ft): 33	Funding Source: -	
Area (sq. ft.): 7,742	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EVELYN CT W

Street ID: EVELYW	Begin Location: BRIDLE CREEK CR	
Section ID: 10	End Location: W END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 250	Area ID: A -	
Width (ft): 33	Funding Source: -	
Area (sq. ft.): 10,250	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EVENINGSIDE LN

Street ID: EVENIN	Begin Location: RIDGEVIEW DR	
Section ID: 10	End Location: GLENBROOK DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 724	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 23,168	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: EVERGLADES LN/CT

Street ID: EVERGL	Begin Location: SHENANDOAH ST
Section ID: 10	End Location: N END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 690	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,362	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EVERGREEN CT

Street ID: EVERCT	Begin Location: END
Section ID: 10	End Location: COUNTRYWOOD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 180	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,350	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: EVERGREEN WY

Street ID: EVERWY	Begin Location: COUNTRYWOOD LN
Section ID: 10	End Location: FRUITWOOD WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 600	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: F ST

Street ID: FST	Begin Location: 12TH ST
Section ID: 10	End Location: 11TH ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 220	Area ID: K -
Width (ft): 27	Funding Source: 0 -
Area (sq. ft.): 5,940	ADT: 114 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: F ST (N)

Street ID: FST	Begin Location: 11TH ST	
Section ID: 20	End Location: 6TH ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/01/2006	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,500	Area ID: P -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 51,000	ADT: 114	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FABIAN RD

Street ID: FABIRD	Begin Location: LAMMERS RD	
Section ID: 10	End Location: MAMIE ANDERSON LN	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 3,180	Area ID: A -	
Width (ft): 18	Funding Source: 0 -	
Area (sq. ft.): 57,240	ADT: 294	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL FROM RES ST - AS PER REVIEW OF HPMS 7/06 - EFF DATE OF 1/1/2000- RB		

Street Name: FAIRFIELD DR

Street ID: FAIRFI	Begin Location: KAVANAGH DR	
Section ID: 05	End Location: N END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 746	Area ID: C -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 25,154	ADT: 32	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Combined from FAIRFI10, FAIRFI20 12/10/09 SLURRY INSP 12/10/09		

Street Name: FAIRHAVEN CT

Street ID: FAIRHA	Begin Location: YORKSHIRE LOOP
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 285	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,120	ADT: 545
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: FAIRMONT LN/CT

Street ID: FAIRLN	Begin Location: DE BORD DR
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 1,082	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,624	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FAITH LN

Street ID: FAITH	Begin Location: FORTUNA LN
Section ID: 10	End Location: BABCOCK LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 482	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,424	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FALCON CT

Street ID: FALCON	Begin Location: W END	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 740	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 27,680	ADT: 570	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FAMOSO CT

Street ID: FAMOCT	Begin Location: MAISON LN	
Section ID: 10	End Location: N END CDS	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2002	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 185	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 5,920	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FAMOSO LN

Street ID: FAMOLN	Begin Location: MAISON LN	
Section ID: 10	End Location: TROPAZ LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2002	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 765	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 24,480	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FARNHAM CT

Street ID: FARNCT	Begin Location: N END	
Section ID: 10	End Location: TOM FOWLER DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 217	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 11,048	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FARNHAM DR

Street ID: FARNDR	Begin Location: TOM FOWLER DR
Section ID: 10	End Location: WHITTINGTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 254	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,378	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FAWN GLEN RD

Street ID: FAWNGL	Begin Location: FOX WOOD DR
Section ID: 10	End Location: STAGS LEAP CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 900	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 28,320	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FERNDOWN LN

Street ID: FERND0	Begin Location: HAMPSHIRE LN
Section ID: 10	End Location: BLANDFORD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 677	Area ID: A -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 22,341	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FERNGROVE CT

Street ID: FERNCT	Begin Location: END
Section ID: 10	End Location: MAPLEGROVE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 325	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FERNGROVE LN

Street ID: FERNLN	Begin Location: MAPLEGROVE LN
Section ID: 10	End Location: KNOLLCREST LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 400	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: FETEIRA WY

Street ID: FETEIR	Begin Location: THELMA LP
Section ID: 10	End Location: LAMMERS RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 343	Area ID: A -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 13,034	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: FIELDVIEW DR

Street ID: FIELDV	Begin Location: VIVIAN LN
Section ID: 10	End Location: CORRAL HOLLOW RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 722	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 25,992	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 7/2006 REVIEW - EFF DATE OF 1/1/2000 - RB	

WIDTH CHANGE 11/2009

Street Name: FIELDVIEW DR

Street ID: FIELDV	Begin Location: CORRAL HOLLOW RD
Section ID: 20	End Location: PROMENADE CIR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 750	Area ID: G -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 27,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 7/2006 REVIEW - EFF DATE OF 1/1/2000 - RB	

Street Name: FIESTA CT

Street ID: FIESTA	Begin Location: MONTE VISTA WY	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 420	Area ID: T -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 13,760	ADT: 155	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FINALE WY

Street ID: FINALE	Begin Location: HOLLY DR	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 586	Area ID: D -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 20,856	ADT: 50	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FINE AV

Street ID: FINE	Begin Location: EATON AV	
Section ID: 10	End Location: BEVERLY PL	
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC	
Date of Construction: 01/10/1954	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 518	Area ID: K -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 18,648	ADT: 108	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: FIRE STATION #1

Street ID: FIRE	Begin Location: CENTRAL AV
Section ID: 10	End Location: ALL
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 105	Area ID: N -
Width (ft): 87	Funding Source: 0 -
Area (sq. ft.): 9,135	ADT: 346
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO OTHER - PARKING LOT	Slab Width: 0.00 # of Slabs: 0

Street Name: FIREFLY WY

Street ID: FIREFL	Begin Location: THICKET LN
Section ID: 10	End Location: THOMAS DEHAVEN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,191	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 38,112	ADT: 422
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: FIRESIDE LN

Street ID: FIRESI	Begin Location: BIRCHWOOD LN
Section ID: 10	End Location: HARVEST LANDING LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 219	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 7,008	ADT: 465
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: FISHER WAY / CT

Street ID: FISHER	Begin Location: GREYSTONE DR
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 483	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,456	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FLINT LN

Street ID: FLINT	Begin Location: RIDGEVIEW DR
Section ID: 10	End Location: BORGES CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 210	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FLINT LN

Street ID: FLINT	Begin Location: BORGES CT
Section ID: 20	End Location: JASON CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 760	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 24,320	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FLORA WY

Street ID: FLORWY	Begin Location: MARIGOLD DR
Section ID: 10	End Location: MITS WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 509	Area ID: R -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 15,779	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FOOTHILL RANCH DR

Street ID: FOOTHI	Begin Location: VALLEY VIEW DR	
Section ID: 10	End Location: CORRAL HOLLOW RD	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,140	Area ID: A -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 36,480	ADT: 365	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLLECT - HPMS REVIEW 2010		

Street Name: FOOTHILL VISTA DR

Street ID: FOOTVI	Begin Location: N END	
Section ID: 10	End Location: ARTHUR NATE HAUGH DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1996	No. Lanes: 2	
Cul-de-sac: No	General Code: AD -	
Length (ft): 1,287	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 45,229	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FORECAST LN

Street ID: FORECA	Begin Location: ROY FREICHS LN	
Section ID: 10	End Location: BLACKSTONE DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 660	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 21,120	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FOREST HILLS DR

Street ID: FOREST	Begin Location: BEECHNUT AV
Section ID: 10	End Location: CENTRE COURT DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,440	Area ID: M -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 53,280	ADT: 247
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: FOREST HILLS DR

Street ID: FOREST	Begin Location: CENTRE COURT DR
Section ID: 20	End Location: MATCH POINT PL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 907	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 34,466	ADT: 247
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: FORTUNA LN

Street ID: FORTUN	Begin Location: ALAMO LN
Section ID: 10	End Location: FAITH LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 520	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,640	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FOX HOLLOW WY

Street ID: FOXHOL	Begin Location: FOX WOOD DR
Section ID: 10	End Location: CYPRESS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 478	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 19,120	ADT: 423
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: FOX MEADOW CT

Street ID: FOXMEA	Begin Location: NW END
Section ID: 10	End Location: TENNIS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 586	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 23,569	ADT: 435
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: FOX WOOD CT

Street ID: FOXWCT	Begin Location: W END
Section ID: 10	End Location: FOX HOLLOW WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 590	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 21,897	ADT: 429
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: FOX WOOD DR

Street ID: FOXWDR	Begin Location: FOX HOLLOW WY
Section ID: 10	End Location: ALDEN GLEN RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,258	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 50,320	ADT: 428
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: FOX WOOD DR

Street ID: FOXWDR	Begin Location: ALDEN GLEN RD
Section ID: 20	End Location: LOCUST DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,554	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 49,728	ADT: 444
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: FOXCLOVE CT

Street ID: FOXGCT	Begin Location: HUMMINGBIRD WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 233	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,836	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: FOXTAIL CT

Street ID: FOXTCT	Begin Location: W END	
Section ID: 10	End Location: FOX HOLLOW WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 462	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 17,888	ADT: 424	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FOXTAIL WY

Street ID: FOXTWY	Begin Location: FOX HOLLOW WY	
Section ID: 10	End Location: SILVERTAIL PL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 560	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 17,920	ADT: 424	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FRANK BLONDIN LN

Street ID: FRANKB	Begin Location: BARCELONA DR	
Section ID: 10	End Location: CLARENCE BROMELL ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 870	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 27,840	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: FRANK BLONDIN LN

Street ID: FRANKB	Begin Location: DEFENDER LN
Section ID: 20	End Location: BARCELONA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2019	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 528	Area ID: L -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 16,368	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FRANK BROWN LN (MONTGOMERY)

Street ID: FBROWN	Begin Location: MONTGOMERY LN
Section ID: 10	End Location: PARKINGTON LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 255	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 9,180	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: WIDTH CHANGE 11/2009 - FC CHANGED TO URB COLLECT - HPMS REVIEW 2010	

Street Name: FRANK BROWN LN (MONTGOMERY)

Street ID: FBROWN	Begin Location: PARKINGTON LN
Section ID: 20	End Location: JONES LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 205	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FRANKLIN AV

Street ID: FRANKL	Begin Location: ACACIA ST
Section ID: 10	End Location: END (HIGH SCHOOL)
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 02/14/1955	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,470	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 52,920	ADT: 107 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: FREEDOM CT

Street ID: FREEDO	Begin Location: INDEPENDENCE DR
Section ID: 10	End Location: SE END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 420	Area ID: T -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 11,760	ADT: 148
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: FRUITWOOD CT

Street ID: FRUITC	Begin Location: 12TH ST (W)
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 150	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FRUITWOOD WY

Street ID: FRUITW	Begin Location: GREEN WILLOW WY
Section ID: 10	End Location: 12TH ST (W)
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 885	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,320	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FUNDY CT

Street ID: FUNDY	Begin Location: YELLOWSTONE AV
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 233	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,307	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: FUNSTON CT

Street ID: FUNSTO	Begin Location: JEFFERSON LN
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 277	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,864	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GABLE CT

Street ID: GABLE	Begin Location: MONROE ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 350	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES - AS PER HPMS REPORT 7/2006 REVIEW - EFF DATE OF 1/1/200 - RB	

Street Name: GABRIEL DR

Street ID: GABRIE	Begin Location: ARNAUDO LN
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 502	Area ID: C -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,814	ADT: 41 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GAINES LN

Street ID: GAINES	Begin Location: W END
Section ID: 10	End Location: CROSSROADS DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,034	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 36,458	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GAINES LN

Street ID: GAINES	Begin Location: CROSSROADS DR
Section ID: 20	End Location: MANLEY DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 474	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 17,064	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: GALLERY DR

Street ID: GALLER	Begin Location: FOREST HILLS DR
Section ID: 10	End Location: RACQUET DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 750	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 27,000	ADT: 246 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: GALWAY CT

Street ID: GALWCT	Begin Location: BEAR PL
Section ID: 10	End Location: N END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 303	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,696	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GANDY DANCER DR

Street ID: GANDY	Begin Location: TRACY BL
Section ID: 10	End Location: PVT CHNG W/O SHAMROCK
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,342	Area ID: V -
Width (ft): 44	Funding Source: 0 -
Area (sq. ft.): 59,048	ADT: 216
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: GANDY DANCER DR

Street ID: GANDY	Begin Location: PVT CHNG W/O SHAMROCK
Section ID: 20	End Location: SHAMROCK WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 260	Area ID: V -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 11,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GANDY DANCER DR

Street ID: GANDY	Begin Location: SHAMROCK WY
Section ID: 30	End Location: MARS CT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 686	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 27,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GARAZI ST/CT

Street ID: GARAZI	Begin Location: CITADELLE ST
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,297	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 41,504	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GARDEN CT

Street ID: GARDCT	Begin Location: N END	
Section ID: 10	End Location: BLUEGRASS LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 135	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 4,320	ADT: 486	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GARDEN LN

Street ID: GARDLN	Begin Location: BLUEGRASS LN	
Section ID: 10	End Location: HOBOKEN DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 253	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 8,096	ADT: 486	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GARDENIA CT

Street ID: GARDEN	Begin Location: W END	
Section ID: 10	End Location: REYES LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 223	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,240	ADT: 392	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GARNER ALLEY

Street ID: GARALY	Begin Location: C ST	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 210	Area ID: N -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 4,200	ADT: 230	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GARNER ALLEY

Street ID: GARALY	Begin Location: CENTRAL AV	
Section ID: 20	End Location: D ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 220	Area ID: P -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 4,400	ADT: 230	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GARRETT CT

Street ID: GARRET	Begin Location: SUMMER LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 391	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 17,440	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GARY GABRIEL CT

Street ID: GARYGA	Begin Location: CAROL ANN DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 114	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,648	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GARY LN

Street ID: GARYLN	Begin Location: JOSEPH MENUSA LN
Section ID: 10	End Location: ARRIGOTTI LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 782	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 25,024	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: BEGIN LIMIT CHANGE 11/2009	

Street Name: GATETREE CT

Street ID: GATETR	Begin Location: N END
Section ID: 10	End Location: MENAY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 180	Area ID: R -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 8,120	ADT: 375 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GENERAL LN

Street ID: GENERA	Begin Location: MARSHALL WY
Section ID: 10	End Location: MAGAZINE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 551	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,632	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: LIMITS CHANGE 11/2009	

Street Name: GENTRY LN

Street ID: GENTR.	Begin Location: ORMANDE ST
Section ID: 10	End Location: ANTHONY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 815	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GENTRY LN/CT

Street ID: GENTRY	Begin Location: ANTHONY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 997	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,558	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GEORGETOWN CT

Street ID: GEOTCT	Begin Location: HERITAGE PL
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 140	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 5,040	ADT: 205 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GEORGETOWN PL

Street ID: GEOTPL	Begin Location: HERITAGE PL	
Section ID: 10	End Location: POTSGROVE PL	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 650	Area ID: S -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 24,700	ADT: 204	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: GEORGIA CT

Street ID: GEORCT	Begin Location: N END	
Section ID: 10	End Location: KAVANAGH AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 250	Area ID: B -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 10,800	ADT: 74	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GEORGIA DR

Street ID: GEORDR	Begin Location: KAVANAGH AV	
Section ID: 10	End Location: SUELLEN DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 574	Area ID: B -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 20,664	ADT: 75	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010		

Street Name: GERALD CT

Street ID: GERALD	Begin Location: PLANTATION DR	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 320	Area ID: B -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 13,368	ADT: 82	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GERANIUM WY

Street ID: GERANI	Begin Location: PERSIMMON WY	
Section ID: 10	End Location: HUMMINGBIRD WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 319	Area ID: R -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 10,208	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GIANELLI ST

Street ID: GIANEL	Begin Location: MT OSO	
Section ID: 10	End Location: SCHULTE RD	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 880	Area ID: O -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 28,160	ADT: 555	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GIANELLI ST

Street ID: GIANEL	Begin Location: SCHULTE RD
Section ID: 20	End Location: VICTORIA ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 650	Area ID: T -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 26,000	ADT: 451
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URB COLLECTOR - 2010 HPMS REVIEW RB/DM	Slab Width: 0.00 # of Slabs: 0

Street Name: GIBRALTER CT

Street ID: GIBRAL	Begin Location: CAROL ANN DR
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 272	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,704	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GIBSON CT

Street ID: GIBSON	Begin Location: LLOYD GARY DR
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 441	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,112	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GILBERTE CT

Street ID: GILBCT	Begin Location: ROGER DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 454	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,528	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GILBERTE ST

Street ID: GILBST	Begin Location: BIAGORY ST
Section ID: 10	End Location: ROGER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 536	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,152	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GILLETT ALLEY

Street ID: GILALY	Begin Location: A ST
Section ID: 05	End Location: WEST ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 225	Area ID: N -
Width (ft): 19	Funding Source: -
Area (sq. ft.): 4,275	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GILLETT ALLEY

Street ID: GILALY	Begin Location: CENTRAL AV
Section ID: 10	End Location: A ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,070	Area ID: N -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 21,400	ADT: 231 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GILLETT ALLEY

Street ID: GILALY	Begin Location: CENTRAL AV	
Section ID: 20	End Location: E ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 563	Area ID: P -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 11,260	ADT: 231	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GILLETT ALLEY

Street ID: GILALY	Begin Location: EAST ST	
Section ID: 21	End Location: E ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 647	Area ID: P -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 12,940	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GIOVANNA LN

Street ID: GIOVAN	Begin Location: HENLY PKWY	
Section ID: 10	End Location: ROCHESTER ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 120	Area ID: A -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 4,800	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLLECTOR - HPMS REVIEW 2010 - RB/DM JOE POMBO NAME CHANGED TO HENLY PKWY SOUTH BRIDLE CREEK DR		

Street Name: GIRARD DR

Street ID: GIRARD	Begin Location: SAFFORD AVE	
Section ID: 10	End Location: COMPTON PL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 233	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 7,456	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GLACIER ST

Street ID: GLACIE	Begin Location: SUMMERTIME DR
Section ID: 10	End Location: PARKSIDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 734	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 23,488	ADT: 506
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: GLAZZY LN

Street ID: GLAZZY	Begin Location: GLORIA LN
Section ID: 10	End Location: FETEIRA WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 126	Area ID: A -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 3,024	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLAZZY LN

Street ID: GLAZZY	Begin Location: FETEIRA WY
Section ID: 20	End Location: MILTON JENSEN WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 09/01/2015	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 265	Area ID: A -
Width (ft): 20	Funding Source: -
Area (sq. ft.): 5,300	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLENBRIAR CR

Street ID: GLBRCR	Begin Location: GLENBRIAR DR
Section ID: 10	End Location: LAMONT LANE (E END)
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,265	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 90,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR (RES) PER HPMS REVIEW 2009 - RB/DM	

Street Name: GLENBRIAR CR

Street ID: GLBRCR	Begin Location: LAMONT AVE (E. END)
Section ID: 20	End Location: JAMES W. SMITH DR (W. END)
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,725	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 109,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: GLENBRIAR CR

Street ID: GLBRCR	Begin Location: JAMES W SMITH DR (W END)
Section ID: 30	End Location: GLENBRIAR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,530	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 91,080	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: GLENBRIAR DR

Street ID: GLBRDR	Begin Location: VALPICO RD
Section ID: 10	End Location: GLENBRIAR CR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,293	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 50,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLENBROOK DR

Street ID: GLENBR	Begin Location: PVMNT CHNG E/O EVENINGSIDE LN
Section ID: 10	End Location: BROOKVIEW DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 550	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 19,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: GLENBROOK DR

Street ID: GLENBR	Begin Location: BROOKVIEW DR
Section ID: 20	End Location: GLENHAVEN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 816	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,112	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLENBROOK DR

Street ID: GLENBR	Begin Location: MACARTHUR DR
Section ID: 30	End Location: PVMNT CHNG E/O EVENINGSIDE LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,000	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 36,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: GLENCREEK DR

Street ID: GLENDR	Begin Location: VALCOURT WY
Section ID: 10	End Location: HIGHGATE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 902	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 30,264	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLENCREEK WY

Street ID: GLENWY	Begin Location: VALPICO RD
Section ID: 10	End Location: GLENCREEK DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 121	Area ID: S -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 4,477	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010 - SHORT FOR COLL	

Street Name: GLENHAVEN DR

Street ID: GLENHA	Begin Location: BROOKVIEW DR
Section ID: 10	End Location: RIDGEVIEW DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 920	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 29,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: PAVEMENT CHANGE 590 FT W/O GLENBROOK = NEWER AC.	

Street Name: GLENHAVEN DR

Street ID: GLENHA	Begin Location: BROOKVIEW DR
Section ID: 20	End Location: GLENBROOK DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,642	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 52,544	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: PAVEMENT CHANGE 590 FT W/O GLENBROOK = NEWER AC.	

Street Name: GLENPINE CT

Street ID: GLENPI	Begin Location: ST MARTINS WY
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 282	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,128	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLORIA CR

Street ID: GLORCR	Begin Location: GLAZZY LN
Section ID: 10	End Location: GLAZZY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,294	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 38,820	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLORIA CT

Street ID: GLORCT	Begin Location: GLORIA LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 197	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 10,460	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GLORIA LN

Street ID: GLORLN	Begin Location: GLORIA CR
Section ID: 10	End Location: SOUZA WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 196	Area ID: A -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 4,704	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLD RUN ST

Street ID: GORUST	Begin Location: MARGARET ADELE LN
Section ID: 10	End Location: NORTHINGTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 914	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 21,936	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN GATE CT

Street ID: GOLDCT	Begin Location: GOLDEN GATE DR
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2019	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 136	Area ID: L -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 4,216	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN GATE DR

Street ID: GOLDGT	Begin Location: CLARENCE BROMELL ST
Section ID: 10	End Location: BARCELONA DRIVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 888	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,416	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN GATE DR

Street ID: GOLDGT	Begin Location: BARCELONA DR
Section ID: 20	End Location: DEFENDER LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2019	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 473	Area ID: L -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 14,663	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN LEAF CT

Street ID: GOLDLF	Begin Location: GOLDEN LEAF LANE
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 347	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,104	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN LEAF LANE

Street ID: GDLFLN	Begin Location: W/O CARL RAYMOND BROWN LN
Section ID: 12	End Location: ABBOTT LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 490	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 17,640	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From GDLFLN10 12/03/09	

Street Name: GOLDEN LEAF LANE

Street ID: GDLFLN	Begin Location: ABBOTT LN
Section ID: 15	End Location: CAROL ANN DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 560	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 20,160	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From GDLFLN10 12/03/09	

Street Name: GOLDEN LEAF LANE

Street ID: GDLFLN	Begin Location: CAROL ANN DR
Section ID: 20	End Location: CORROL HOLLOW RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 845	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 33,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN LEAF LANE

Street ID: GDLFLN	Begin Location: MABEL JOSEPHINE DR
Section ID: 30	End Location: W/O CARL RAYMOND BROWN LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 650	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 23,400	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN LEAF LN

Street ID: GOLDEN	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: ADOBE LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,186	Area ID: R -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 47,440	ADT: 470 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GOLDEN SPRINGS DR

Street ID: GOLSPR	Begin Location: N END	
Section ID: 10	End Location: PARADISE VALLEY CT	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,088	Area ID: B -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 41,344	ADT: 397	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: GOMES CT

Street ID: GOMECT	Begin Location: KAVANAGH AV	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 466	Area ID: B -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 16,696	ADT: 67	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GOMES DR

Street ID: GOME DR	Begin Location: SCARLETT PL	
Section ID: 10	End Location: KAVANAGH AV	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 360	Area ID: B -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 12,960	ADT: 70	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: GONZALEZ ST

Street ID: GONZAL	Begin Location: W END	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 1,220	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 43,040	ADT: 573	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GORDON AV

Street ID: GORDON	Begin Location: BUTHMANN AV	
Section ID: 10	End Location: LOUISE AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 400	Area ID: C -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 15,135	ADT: 47	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GOTLAND CT

Street ID: GOTLAN	Begin Location: W END	
Section ID: 10	End Location: MORRIS PHELPS DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 546	Area ID: M -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 21,576	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GRACE CT

Street ID: GRACE	Begin Location: ALEXIS LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 404	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,407	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRAHAM CT

Street ID: GRAHAM	Begin Location: W END
Section ID: 10	End Location: COLONY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 308	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 13,888	ADT: 10 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRANADA WY

Street ID: GRANAD	Begin Location: BALBOA WY
Section ID: 10	End Location: CABRILLO DR
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/2007	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,014	Area ID: D -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 34,476	ADT: 4 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRAND TETON CT

Street ID: GRANDC	Begin Location: GRAND TETON DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 226	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,232	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRAND TETON DR

Street ID: GRANDT	Begin Location: N END
Section ID: 10	End Location: BARCELONA AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 685	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: BYRON HWY
Section ID: 01	End Location: WIDTH CHANGE
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 06/01/1984	No. Lanes: 3
Cul-de-sac: No	General Code: -
Length (ft): 636	Area ID: A -
Width (ft): 45	Funding Source: -
Area (sq. ft.): 28,620	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: THIS SECTION HAS BEEN ADDED FROM COUNTY. SEE FILIOS/DOBLER ANNEXATION EIR PROJECT LOCATION - RBF - Split From GRANT05 11/28/2016	

Add Turn Lane

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: WIDTH CHANGE
Section ID: 02	End Location: S LAMMERS RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,760	Area ID: A -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 58,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: THIS SECTION HAS BEEN ADDED FROM COUNTY. SEE FILIOS/DOBLER ANNEXATION EIR PROJECT LOCATION - RBF	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: LAMMERS RD
Section ID: 10	End Location: 170' W/O WALMART ENTRANCE
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,106	Area ID: A -
Width (ft): 85	Funding Source: 0 -
Area (sq. ft.): 94,010	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 23.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: WIDTH CHANGE 12/10/09 # OF LANES CHANGE 12/10/09	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: EAST ST
Section ID: 100	End Location: RR-XING @ #450
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2011	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,316	Area ID: K -
Width (ft): 77	Funding Source: 0 -
Area (sq. ft.): 97,036	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: RR-XING @ #450
Section ID: 110	End Location: MACARTHUR DR
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2011	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 570	Area ID: K -
Width (ft): 77	Funding Source: 0 -
Area (sq. ft.): 43,890	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: MACARTHUR DR
Section ID: 120	End Location: 2030' E OF MACARTHUR DR
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2015	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,030	Area ID: K -
Width (ft): 73	Funding Source: 0 -
Area (sq. ft.): 136,142	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: 2030' E OF MACARTHUR DR
Section ID: 130	End Location: 1179 E OF PARADISE AV
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 06/01/2014	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 6,430	Area ID: K -
Width (ft): 46	Funding Source: -
Area (sq. ft.): 295,780	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: 4 lanes including turning lanes	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: 170' W/O WALMART ENTRANCE
Section ID: 20	End Location: NAGLEE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,878	Area ID: A -
Width (ft): 74	Funding Source: 0 -
Area (sq. ft.): 138,972	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 23.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: WIDTH CHANGE AND # OF LANES - 12/10/09	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: NAGLEE RD
Section ID: 35	End Location: TOSTE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1965	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 1,610	Area ID: A -
Width (ft): 108	Funding Source: 0 -
Area (sq. ft.): 173,880	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 22.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Combined from GRANT30, GRANT40 12/01/09 #OF LANES CHANGE - 12/10/09	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: TOSTE RD
Section ID: 50	End Location: CORRAL HOLLOW
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 2,200	Area ID: A -
Width (ft): 100	Funding Source: 0 -
Area (sq. ft.): 220,000	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 20.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: # OF LANES CHANGE - 12/10/09	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: CORRAL HOLLOW RD
Section ID: 60	End Location: LINCOLN BL
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 06/01/2001	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,813	Area ID: E -
Width (ft): 78	Funding Source: 0 -
Area (sq. ft.): 219,414	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 18.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: # OF LANES CHANGE - 12/10/09	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: LINCOLN BL
Section ID: 70	End Location: TRACY BL
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 10/01/2020	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,460	Area ID: F -
Width (ft): 77	Funding Source: 0 -
Area (sq. ft.): 185,820	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 16.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: # OF LANES CHANGE 12/10/09	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: TRACY BL
Section ID: 75	End Location: 502' E OF TRACY BLVD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 08/01/1998	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 502	Area ID: I -
Width (ft): 78	Funding Source: 0 -
Area (sq. ft.): 39,156	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 13.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from GRANT80 12/01/99	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: 502' E OF TRACY BLVD
Section ID: 80	End Location: 250' E OF PARKER AVE
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2011	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,238	Area ID: I -
Width (ft): 78	Funding Source: 0 -
Area (sq. ft.): 96,564	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 13.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from GRANT80 12/01/99	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: 250' E OF PARKER AVE
Section ID: 86	End Location: HOLLY DR
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2011	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 934	Area ID: I -
Width (ft): 78	Funding Source: 0 -
Area (sq. ft.): 72,852	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 13.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from GRANT80 12/01/99	

Street Name: GRANT LINE RD

Street ID: GRANT	Begin Location: HOLLY DR
Section ID: 90	End Location: EAST ST
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2011	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,340	Area ID: K -
Width (ft): 77	Funding Source: 0 -
Area (sq. ft.): 101,074	ADT: 1 1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GREEN SPRINGS CT

Street ID: GREENS	Begin Location: DORSET LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 389	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,102	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GREENWILLOW WY

Street ID: GRNWIL	Begin Location: EVERGREEN WY
Section ID: 10	End Location: FRUITWOOD WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 365	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,680	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GREENWOOD CT

Street ID: GRNWOOD	Begin Location: END
Section ID: 10	End Location: MAPLEGROVE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 325	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,165	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GRETCHEN ELIZABETH CT

Street ID: GRETCH	Begin Location: CAROL ANN DR
Section ID: 10	End Location: W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 413	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,695	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GREYSTONE DR

Street ID: GREYST	Begin Location: SUMMER LN
Section ID: 10	End Location: CROSSROADS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,448	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 57,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2009 - RB/DM	

Street Name: GREYSTONE DR

Street ID: GREYST	Begin Location: SUMMER LN
Section ID: 20	End Location: SAFFRON DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 211	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 7,596	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLLECOTR - 2010 HPMS REVIEW - RB/DM WIDTH CHANGE - 11/2009	

Street Name: GRIFFITH PL/CT

Street ID: GRIFFI	Begin Location: COUPE PL
Section ID: 10	End Location: N END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 700	Area ID: G -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 26,600	ADT: 305 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: GROVE CT

Street ID: GROVE	Begin Location: FERNGROVE LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 310	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GROVEVIEW WY

Street ID: GROVEV	Begin Location: PROMENADE CIR
Section ID: 10	End Location: LAURELGROVE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 1,084	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,688	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: GUINEVERE CT

Street ID: GUINEV	Begin Location: W END	
Section ID: 10	End Location: THIRD ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 352	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 13,264	ADT: 566	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GWENDER CT

Street ID: GWENCT	Begin Location: GWENDER ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 225	Area ID: A -	
Width (ft): 30	Funding Source: -	
Area (sq. ft.): 10,409	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GWENDER ST

Street ID: GWENST	Begin Location: JAMES ANTHONY DR	
Section ID: 10	End Location: GWENDER CT	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 886	Area ID: A -	
Width (ft): 24	Funding Source: -	
Area (sq. ft.): 21,264	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: GWENEVIERE CT

Street ID: GWENVCT	Begin Location: 3RD ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 309	Area ID: Q -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 9,888	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HAFLA CT

Street ID: HAFLA	Begin Location: LOTUS WAY
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 272	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,704	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAMILTON ALLEY

Street ID: HAMALY	Begin Location: EAST ST
Section ID: 10	End Location: CIVIC CENTER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 470	Area ID: P -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 14,100	ADT: 232 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Under Constr. Utility Trench 6/25/05	

Street Name: HAMILTON ALLEY

Street ID: HAMALY	Begin Location: POLICE STATION
Section ID: 20	End Location: MACARTHUR DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 455	Area ID: P -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 9,100	ADT: 232 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Under Const. (Utility Trench)	

Street Name: HAMPSHIRE LN

Street ID: HAMPSH	Begin Location: FERNDOWN LN
Section ID: 10	End Location: LOWELL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 642	Area ID: A -
Width (ft): 35	Funding Source: -
Area (sq. ft.): 21,105	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAMPTON CT

Street ID: HAMPTO	Begin Location: CLAREMONT DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 370	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,840	ADT: 543 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HANSEN RD

Street ID: HANSRD	Begin Location: SCHULTE RD
Section ID: 10	End Location: 5291' N/O SCHULTE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 5,291	Area ID: L -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 253,968	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HANSEN RD

Street ID: HANSRD	Begin Location: 5291' N/O SCHULTE RD
Section ID: 20	End Location: CITY LIMIT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,778	Area ID: L -
Width (ft): 28	Funding Source: -
Area (sq. ft.): 49,784	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HARBOR CT

Street ID: HARBCT	Begin Location: LIGHTHOUSE CIR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 120	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,840	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HARDING AV

Street ID: HARDIN	Begin Location: BEVERLY AV
Section ID: 10	End Location: W EATON AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 550	Area ID: H -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 19,800	ADT: 273 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: HARDING AV

Street ID: HARDIN	Begin Location: W EATON AV
Section ID: 20	End Location: 12TH ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 925	Area ID: H -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 33,300	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: HARLOW ST

Street ID: HARLOW	Begin Location: MANSFIELD ST
Section ID: 10	End Location: HEPBURN ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 725	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 26,100	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL- HPMS REVIEW 2010	

Street Name: HAROLD SMITH DR

Street ID: HAROLD	Begin Location: ALMANOR DR
Section ID: 10	End Location: EASTLAKE CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,097	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 35,104	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HARRIS LN

Street ID: HARRIS	Begin Location: SIMMS LN
Section ID: 10	End Location: LOGGINS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 193	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,176	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HARVEST LANDING LN/CT

Street ID: HARLDG	Begin Location: W END (CDS)
Section ID: 10	End Location: E END (CDS)
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,450	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 46,400	ADT: 464 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HARVEST LN

Street ID: HARVES	Begin Location: HICKORY AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 485	Area ID: M -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 19,947	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAVENBROOK DR

Street ID: HAVENB	Begin Location: PARKSIDE DR
Section ID: 10	End Location: BRIGHTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 324	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,368	ADT: 379
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: HAVENWOOD CT

Street ID: HAVENW	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 360	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,109	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAWKINS CT

Street ID: HAWKCT	Begin Location: HAWKINS LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 231	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,950	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAWKINS LN

Street ID: HAWKLN	Begin Location: ROCHESTER ST
Section ID: 10	End Location: HAWKINS CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 509	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,288	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAWKINS LN

Street ID: HAWKLN	Begin Location: HAWKINS CT
Section ID: 20	End Location: HERFORD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 201	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,432	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAWTHORNE DR

Street ID: HAWTHO	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 1,557	Area ID: C -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 54,112	ADT: 39 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HAYLEY CT

Street ID: HAYLEY	Begin Location: ANTONIO LP
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 403	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 9,810	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HEATHER CREEK CT

Street ID: HEATCR	Begin Location: BRIDLE CREEK CIR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 228	Area ID: A -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 11,550	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HEATHER CT

Street ID: HEATHE	Begin Location: Foothill Ranch
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 360	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,558	ADT: 366
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: HEATHERFIELD CT

Street ID: HEATCT	Begin Location: END
Section ID: 10	End Location: COUNTRYWOOD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 175	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HEATHERFIELD WY

Street ID: HEATWY	Begin Location: COUNTRYWOOD LN
Section ID: 10	End Location: GROVEVIEW WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 965	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,880	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HEIRLOOM LN

Street ID: HEIRLN	Begin Location: PEONY DR
Section ID: 10	End Location: REMEMBRANCE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 574	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,368	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HELEN AV

Street ID: HELEN	Begin Location: BUTHMANN AV	
Section ID: 10	End Location: LOUISE AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 388	Area ID: C -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 14,739	ADT: 46	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HEMMINGWAY CT

Street ID: HEMMIN	Begin Location: W END	
Section ID: 10	End Location: RUSSELL ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 440	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 14,080	ADT: 514	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HENDERSON CT

Street ID: HENDCT	Begin Location: HENDERSON WY	
Section ID: 10	End Location: HENDERSON WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 347	Area ID: R -	
Width (ft): 18	Funding Source: 0 -	
Area (sq. ft.): 6,246	ADT: 550	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HENDERSON WY

Street ID: HENDWY	Begin Location: VINTAGE CT
Section ID: 10	End Location: MONTEREY CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 544	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,408	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HENLEY PKWY

Street ID: HENLEY	Begin Location: LOWELL AV
Section ID: 10	End Location: BRIDLE CREEK DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,857	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 66,852	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HENRY CT

Street ID: HENRY	Begin Location: ISBELLA ST
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 552	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,664	ADT: 452 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HEPBURN CT

Street ID: HEPBCT	Begin Location: HARLOW ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 350	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: CHANGE FC TO RES DURING REVIEW OF 7/2006 HPMS. EFFECT DATE CHANGED TO 1/1/2000

Street Name: HEPBURN ST

Street ID: HEPBST	Begin Location: MONROE ST
Section ID: 10	End Location: HARLOW ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 800	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 28,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: HERFORD LN

Street ID: HERFOR	Begin Location: HAWKINS LN
Section ID: 10	End Location: ROCHESTER ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 478	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,296	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HERITAGE PL

Street ID: HERITA	Begin Location: STRAWBERRY PL
Section ID: 10	End Location: GEORGETOWN PL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 700	Area ID: S -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 26,600	ADT: 206 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: HERON ST

Street ID: HERON	Begin Location: EAGLE ST	
Section ID: 10	End Location: CARDINAL ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 530	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 16,960	ADT: 532	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HERZOG ALLEY

Street ID: HERALY	Begin Location: B ST	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 568	Area ID: O -	
Width (ft): 17	Funding Source: 0 -	
Area (sq. ft.): 9,656	ADT: 140	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HERZOG ALLEY

Street ID: HERALY	Begin Location: CENTRAL AV	
Section ID: 20	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 784	Area ID: Q -	
Width (ft): 17	Funding Source: 0 -	
Area (sq. ft.): 13,328	ADT: 140	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HICKORY AV

Street ID: HICKOR	Begin Location: SEQUOIA BL
Section ID: 10	End Location: LOCUST DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,100	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 37,400	ADT: 255
Traffic Index: 1.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - SHOWN IN CRS MAP - HPMS REVIEW 2010	

Street Name: HICKORY AV

Street ID: HICKOR	Begin Location: CYPRESS DR
Section ID: 15	End Location: LOCUST DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 738	Area ID: M -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 24,354	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED TO COLL - CRS MAP SHOWS - HPMS REVIEW 2010	

Street Name: HICKORY AV

Street ID: HICKOR	Begin Location: CYPRESS DR
Section ID: 20	End Location: 118' N/O AUTUMN LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 463	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 15,742	ADT: 255
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED TO COLL - CRS MAP SHOWS - HPMS REVIEW 2010	

Street Name: HICKORY AV

Street ID: HICKOR	Begin Location: 118' N OF AUTUMN LN
Section ID: 30	End Location: REKNOWN DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,580	Area ID: M -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 60,792	ADT: 255
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: HIDDEN VALLEY CT

Street ID: HIDDEN	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 229	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,028	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HIGHGATE LN

Street ID: HIGHGA	Begin Location: GLENCREEK DR
Section ID: 10	End Location: SHELBORNE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 441	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,912	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HIGHIET CT

Street ID: HIGHIE	Begin Location: PALOMAR DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 145	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,011	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HIGHLAND AV (E)

Street ID: HIGHLA	Begin Location: HOLLY DR	
Section ID: 30A	End Location: EL PORTAL ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 262	Area ID: K -	
Width (ft): 27	Funding Source: 0 -	
Area (sq. ft.): 7,074	ADT: 109	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HIGHLAND AV (E)

Street ID: HIGHLA	Begin Location: EL PORTAL	
Section ID: 30B	End Location: EAST ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 972	Area ID: K -	
Width (ft): 27	Funding Source: 0 -	
Area (sq. ft.): 26,244	ADT: 109	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HIGHLAND AV (W)

Street ID: HIGHLA	Begin Location: ROOSEVELT AV	
Section ID: 10	End Location: BESSIE AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 292	Area ID: J -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 9,928	ADT: 109	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HIGHLAND AV (W)

Street ID: HIGHLA	Begin Location: BESSIE AV
Section ID: 20	End Location: HOLLY DR
Functional Class: UL - Urban Local (7)	Surface Type: P - PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,950	Area ID: J -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 70,200	ADT: 109
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 18.00
Parking Lot Type:	Slab Width: 20.00
	# of Slabs: 195
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: HILLCREST DR

Street ID: HILLCR	Begin Location: ORCHARD PKWY
Section ID: 10	End Location: SPRING VALLEY WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 780	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 24,960	ADT: 363
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO RES- HPMS 2010	

Street Name: HILLCREST DR

Street ID: HILLCR	Begin Location: ISABEL VIRGINIA DR
Section ID: 5	End Location: ORCHARD PKWY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 183	Area ID: A -
Width (ft): 39	Funding Source: -
Area (sq. ft.): 7,137	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: HILLVIEW WY

Street ID: HILLVW	Begin Location: FOOTHILL RANCH	
Section ID: 10	End Location: HILLCREST DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 310	Area ID: A -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,920	ADT: 369	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HINTZ AV

Street ID: HINTZ	Begin Location: BUTHMANN AV	
Section ID: 10	End Location: SUNSET WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 674	Area ID: C -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 24,536	ADT: 44	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HOBOKEN DR

Street ID: HOBOKE	Begin Location: GARDEN LN	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 483	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 15,456	ADT: 487	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HOLDER LN

Street ID: HOLDER	Begin Location: SCOTT ST	
Section ID: 10	End Location: REGENCY ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 877	Area ID: A -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 28,064	ADT: 360	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HOLLOW BROOK CT

Street ID: HOLLOW	Begin Location: GLENBRIAR CR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 464	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 20,218	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: HOLLY DR

Street ID: HOLLY	Begin Location: SUGAR RD	
Section ID: 01	End Location: LARCH RD	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 3,235	Area ID: D -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 103,520	ADT: 49	1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From HOLLY10 11/20/09		

Street Name: HOLLY DR

Street ID: HOLLY	Begin Location: LARCH RD
Section ID: 05	End Location: I-205 NORTHSIDE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 674	Area ID: D -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 21,568	ADT: 49
	1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From HOLLY10 11/20/09	

Street Name: HOLLY DR

Street ID: HOLLY	Begin Location: I-205 SOUTHSIDE
Section ID: 15	End Location: KAVANAGH AVE
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,835	Area ID: D -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 67,895	ADT: 49
	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: HOLLY DR

Street ID: HOLLY	Begin Location: KAVANAGH AVE
Section ID: 25	End Location: GRANT LINE RD
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,225	Area ID: D -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 45,325	ADT: 49
	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: HOLLY DR

Street ID: HOLLY	Begin Location: GRANT LINE RD
Section ID: 30	End Location: EATON AV
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 06/01/2001	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,960	Area ID: K -
Width (ft): 45	Funding Source: 0 -
Area (sq. ft.): 178,200	ADT: 49 1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: HOLLY DR

Street ID: HOLLY	Begin Location: EATON AV
Section ID: 40	End Location: 11TH ST
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 06/01/2001	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,296	Area ID: K -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 49,248	ADT: 49 1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: HOLLYWOOD AV

Street ID: HOLLYW	Begin Location: HOLLY DR
Section ID: 10	End Location: MAE AVE
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 10/01/2021	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 779	Area ID: K -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 28,823	ADT: 105 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: 1996 AC OVERLAY DESCRIBES THIS SECTION TO BE OVERLAID BUT CONDITIONS DO NOT MATCH THOSE OF A NEWLY OVERLAID SECTION FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: HOLLYWOOD AV

Street ID: HOLLYW	Begin Location: MAE AVE
Section ID: 15	End Location: EAST ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 520	Area ID: K -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 19,240	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: HOLLYWOOD AV

Street ID: HOLLYW	Begin Location: EAST ST
Section ID: 20	End Location: FRANKLIN AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,102	Area ID: K -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 41,876	ADT: 105 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: 1996 AC OVERLAY DESCRIBES THIS SECTION TO BE OVERLAID BUT CONDITIONS DO NOT MATCH THOSE OF A NEWLY OVERLAID SECTION FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: HOLMES CT

Street ID: HOLMCT	Begin Location: MURRIETA WY
Section ID: 10	End Location: S END GATE
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 497	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 19,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - INDUSTRIAL COURT - HPMS REVIEW 2010	

Street Name: HOMER HENRY CT

Street ID: HOMER	Begin Location: S END
Section ID: 10	End Location: VALLERAND ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 382	Area ID: F -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 14,328	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HONEYDEW CT

Street ID: HONEYD	Begin Location: N END
Section ID: 10	End Location: RAY HARVEY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 263	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,416	ADT: 490 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HONEYSUCKLE CT

Street ID: HONEYS	Begin Location: LARKSPUR DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 248	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,936	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HOOPS CT

Street ID: HOOPS	Begin Location: W END
Section ID: 10	End Location: ALDEN GLEN RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 190	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,697	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: HOOT OWL CT

Street ID: HOOT	Begin Location: W END	
Section ID: 10	End Location: FOX WOOD DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 357	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,424	ADT: 438	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: HOPKINS WY

Street ID: HOPKWY	Begin Location: E END	
Section ID: 10	End Location: HANSEN RD	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/2016	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 2,803	Area ID: L -	
Width (ft): 42	Funding Source: -	
Area (sq. ft.): 117,726	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: HORSE SHOE LOOP

Street ID: HORSE	Begin Location: FOX WOOD DR	
Section ID: 10	End Location: FAWN GLEN RD	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 760	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 26,840	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: HOTCHKISS ST

Street ID: HOTCHK	Begin Location: KING ARTHUR CT
Section ID: 10	End Location: MACARTHUR DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 666	Area ID: Q -
Width (ft): 35	Funding Source: 0 -
Area (sq. ft.): 23,310	ADT: 562 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: HUDSON WY

Street ID: HUDSON	Begin Location: GLACIER ST
Section ID: 10	End Location: COLONIAL LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 509	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,828	ADT: 498 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: HULL CT

Street ID: HULL	Begin Location: LANKERSHIRE DR
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 267	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,544	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: HUMMINGBIRD WY

Street ID: HUMMIN	Begin Location: GERANIUM WAY
Section ID: 05	End Location: EGRET WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,110	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 35,520	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RESIDENTIAL - HPMS REVIEW 2009 - RB/DM	

Street Name: HUNTER TRAIL

Street ID: HUNTER	Begin Location: CYPRESS DR
Section ID: 10	End Location: TENNIS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 786	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,152	ADT: 436 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: IAN LN

Street ID: IANLN	Begin Location: CORDELIA LN
Section ID: 10	End Location: RIO GRANDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 405	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,960	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: IBERIS CT

Street ID: IBERCT	Begin Location: IBERIS WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 361	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,654	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: IBERIS WAY

Street ID: IBERWY	Begin Location: IBERIS CT
Section ID: 10	End Location: CEDRUS DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 673	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,536	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: INDEPENDENCE DR

Street ID: INDEPE	Begin Location: TRACY BL
Section ID: 10	End Location: SHULTE RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,600	Area ID: T -
Width (ft): 29	Funding Source: 0 -
Area (sq. ft.): 46,400	ADT: 145 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: INDUSTRIAL WY

Street ID: INDUST	Begin Location: ENTERPRISE PL
Section ID: 10	End Location: LARCH RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 853	Area ID: C -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 33,060	ADT: 59 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - INDUSTRIAL - HPMS REVIEW 2009 - RB/DM	

Street Name: INTERNATIONAL PKWY

Street ID: INPKWY	Begin Location: BERKELEY RD
Section ID: 10	End Location: CITY LIMIT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 4,800	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 172,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: IROULA WY

Street ID: IROULA	Begin Location: RITA WY
Section ID: 10	End Location: ANNIE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 525	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ISABEL VIRGINIA DR

Street ID: ISABEL	Begin Location: JOSEPH DAMON DR
Section ID: 10	End Location: ARTHUR NATE HAUGH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 1,685	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 53,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ISABELLA ST

Street ID: ISBELL	Begin Location: VICTORIA ST
Section ID: 10	End Location: WEST FERDINAND ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 755	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 24,160	ADT: 455 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: IVY LN

Street ID: IVYLN	Begin Location: AZALEA AV
Section ID: 10	End Location: 235' E/O OF MARIGOLD DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 484	Area ID: R -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 15,004	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JACK TUSO DR

Street ID: JATUDR	Begin Location: NORTHINGTON DR
Section ID: 10	End Location: RIO GRANDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 157	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 3,768	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JACK TUSO DR

Street ID: JATUDR	Begin Location: RIO GRANDE DR
Section ID: 20	End Location: ELLIS TOWN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 649	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,768	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JACKSON ALLEY

Street ID: JACALY	Begin Location: WEST ST
Section ID: 10	End Location: C ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 840	Area ID: N -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 16,800	ADT: 229 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JACKSON ALLEY

Street ID: JACALY	Begin Location: C ST	
Section ID: 20	End Location: D ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 623	Area ID: N -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 12,460	ADT: 229	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 10.00	
Parking Lot Type:	Slab Width: 20.00	# of Slabs: 62
Comments:		

Street Name: JACKSON ALLEY

Street ID: JACALY	Begin Location: D ST	
Section ID: 30	End Location: EAST ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 800	Area ID: P -	
Width (ft): 20	Funding Source: 0 -	
Area (sq. ft.): 16,000	ADT: 229	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: JACKSON AVE

Street ID: JACKAV	Begin Location: WEST END CONSTR. FENCE	
Section ID: 10	End Location: C/L JEFFERSON PKWY	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 523	Area ID: L -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 20,920	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: JACKSON AVE

Street ID: JACKAV	Begin Location: C/L JEFFERSON PKWY
Section ID: 20	End Location: CROSSROADS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,365	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 54,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JAEGER ST

Street ID: JAEGER	Begin Location: THIRD ST
Section ID: 10	End Location: WAGTAIL DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 619	Area ID: Q -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 24,760	ADT: 572 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: JAMES ANTHONY DR

Street ID: JAMESA	Begin Location: ANNAMARIE WAY
Section ID: 10	End Location: GWENDER ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 352	Area ID: A -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 8,448	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JAMES CT

Street ID: JAMES	Begin Location: W END
Section ID: 10	End Location: ANDREW ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 478	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,296	ADT: 457
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: JAMES W SMITH DR

Street ID: JAMEDR	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: GLENBRIAR CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 895	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,640	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JAMES W SMITH LP

Street ID: JAMELP	Begin Location: JAMES W SMITH DR
Section ID: 10	End Location: JAMES W SMITH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 883	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,256	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JAMES WRIGHT LN

Street ID: JAMESW	Begin Location: PESCADERO AV
Section ID: 10	End Location: CAROL LOUISE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 270	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,640	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JASMINE CT

Street ID: JASMIN	Begin Location: W END	
Section ID: 10	End Location: REYES LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 397	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 14,808	ADT: 394	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: JASON CT

Street ID: JASON	Begin Location: FLINT LN	
Section ID: 10	End Location: WEST END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2008	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 363	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 11,616	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: JEANETTE CT

Street ID: JEANET	Begin Location: END	
Section ID: 10	End Location: ERNEST DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1995	No. Lanes: 2	
Cul-de-sac: Yes	General Code: AD -	
Length (ft): 530	Area ID: D -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 18,060	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: JEFFERSON PKWY

Street ID: JEFFER	Begin Location: SAFFORD AVE	
Section ID: 10	End Location: C/L JACKSON AVE	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 916	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 29,312	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: JEFFERSON PKWY

Street ID: JEFFER	Begin Location: C/L JACKSON AVE
Section ID: 20	End Location: ELEVENTH ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,210	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 43,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: WIDTH CHANGE 11/2009	

Street Name: JEFFREY DR

Street ID: JEFFRE	Begin Location: BEVERLY PL
Section ID: 10	End Location: AUDREY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 750	Area ID: H -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 25,500	ADT: 277 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JENNI LN

Street ID: JENNI	Begin Location: ORCHARD PKWY
Section ID: 10	End Location: 240' E/O KELLY ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 556	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,792	ADT: 356 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JENNI LN

Street ID: JENNI	Begin Location: 240' E/O KELLY ST.
Section ID: 20	End Location: EAST END/CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 779	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 24,928	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JENNIFER WY

Street ID: JENNIF	Begin Location: BETTY LN
Section ID: 10	End Location: FIELDVIEW DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 411	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,152	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JERROLD ZANZI LN

Street ID: JERROL	Begin Location: MICHAEL DR
Section ID: 10	End Location: ANNAMARIE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 488	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 14,640	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JILL DR

Street ID: JILLDR	Begin Location: GREYSTONE DR
Section ID: 10	End Location: TENNIS LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 993	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 35,748	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009 END LIMIT AND LENGTH CHANGE 12/10/09	

Street Name: JOE POMBO PKWY

Street ID: JOEPOM	Begin Location: BRIDLE CREEK DR
Section ID: 20	End Location: GRANTLINE RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,539	Area ID: A -
Width (ft): 51	Funding Source: -
Area (sq. ft.): 78,489	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC TO COLLECTOR FROM RESIDENTIAL DURING REVIEW OF HPMS 7/06, EFFECTIVE DATE OF 1/1/2000	

Street Name: JOHNSON/NEVES

Street ID: JOHNEV	Begin Location: DUNCAN DR
Section ID: 10	End Location: ALL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 1,070	Area ID: F -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 39,520	ADT: 288 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JOLEO CT

Street ID: JOLECT	Begin Location: GLENBRIAR CIR
Section ID: 10	End Location: N END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 310	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JONATHAN PL

Street ID: JONATH	Begin Location: PATCH LN
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 829	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 26,528	ADT: 493
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: JONES LN

Street ID: JONES	Begin Location: CAMPBELL LN
Section ID: 10	End Location: FRANK BROWN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 590	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: JORANOLLO DR

Street ID: JORANO	Begin Location: SHULTE RD
Section ID: 10	End Location: YOSEMITE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,537	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 55,332	ADT: 174
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED TO COLL - HPMS REVIEW 2010

Street Name: JOSEPH DAMON CT

Street ID: JOSECT	Begin Location: END
Section ID: 10	End Location: JOSEPH DAMON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 340	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,976	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JOSEPH DAMON DR

Street ID: JOSEDR	Begin Location: JOSEPH DAMON CT
Section ID: 10	End Location: ORCHARD PKWY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 500	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JOSEPH DAMON DR

Street ID: JOSEDR	Begin Location: ORCHARD PKWY
Section ID: 20	End Location: MARY ALICE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 555	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JOSEPH MENUSA LN

Street ID: JOSMEN	Begin Location: LOWELL AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,246	Area ID: A -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 41,118	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JUNIOR HARRINGTON WAY

Street ID: JRHARR	Begin Location: TRADITIONS ST
Section ID: 10	End Location: CENTRAL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 170	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JUNIPER CT

Street ID: JUNIPE	Begin Location: HICKORY AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 330	Area ID: M -
Width (ft): 35	Funding Source: 0 -
Area (sq. ft.): 11,550	ADT: 256 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JUSTICE CT

Street ID: JUSTIC	Begin Location: NW END
Section ID: 10	End Location: INDEPENDENCE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 180	Area ID: T -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 5,400	ADT: 146 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: JUSTIN CT

Street ID: JUSTIN	Begin Location: GWENDER ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 246	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 11,039	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KAGEHIRO DR

Street ID: KAGEHI	Begin Location: CORRAL HOLLOW DR
Section ID: 10	End Location: LOTUS WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 416	Area ID: R -
Width (ft): 35	Funding Source: -
Area (sq. ft.): 14,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KAGEHIRO DR

Street ID: KAGEHI	Begin Location: LOTUS WAY
Section ID: 15	End Location: MITS WAY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,679	Area ID: R -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 67,160	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: - Combined from KAGEHI20, KAGEHI30, KAGEHI40 12/02/09	

Street Name: KAPAREIL DR

Street ID: KAPARE	Begin Location: CARMEL WY
Section ID: 10	End Location: TIOGA DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,130	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 41,810	ADT: 185 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: KATLIN CT

Street ID: KATLIN	Begin Location: DOLORES LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 287	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,112	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KAVANAGH AV

Street ID: KAVANA	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: 110' W/O CORBETT LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,344	Area ID: B -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 51,072	ADT: 31 1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: KAVANAGH AV

Street ID: KAVANA	Begin Location: 110' W/O CORBETT LN
Section ID: 20	End Location: 115' E/O REYES LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,336	Area ID: B -
Width (ft): 46	Funding Source: 0 -
Area (sq. ft.): 61,456	ADT: 31 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KAVANAGH AV

Street ID: KAVANA	Begin Location: 115' E/O REYES LN
Section ID: 30	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 07/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,664	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 95,904	ADT: 31 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED COLL - HPMS REVIEW 2010	

Street Name: KAVANAGH AV

Street ID: KAVANA	Begin Location: TRACY BL
Section ID: 40	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 05/07/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,602	Area ID: C -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 98,876	ADT: 31 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: KAVANAGH AV

Street ID: KAVANA	Begin Location: HOLLY DR
Section ID: 50	End Location: BALBOA DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 723	Area ID: D -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 27,474	ADT: 31 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KEEPSAKE CT

Street ID: KEEPSA	Begin Location: PEONY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 411	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,904	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KELLY MIST CT

Street ID: KELYCT	Begin Location: OAKRIDGE DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 476	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,390	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KELLY MIST LN

Street ID: KELYLN	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: OAKRIDGE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 893	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,576	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KELLY ST

Street ID: KELLY	Begin Location: TAMMI CT
Section ID: 10	End Location: JENNI LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 218	Area ID: A -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 7,194	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KENNEDY PL

Street ID: KENNED	Begin Location: WAGNER CT
Section ID: 10	End Location: JACKSON AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 928	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 29,696	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KENSINGTON LANE / CT

Street ID: KENSIN	Begin Location: WEST END
Section ID: 10	End Location: COLE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 05/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 432	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,824	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KERN ST

Street ID: KERNST	Begin Location: TAHOE CIR
Section ID: 10	End Location: PETRIG ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 516	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,512	ADT: 523 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KEYS WY / CT

Street ID: KEYS	Begin Location: GREYSTONE DR
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 483	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,456	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KING ALLEY

Street ID: KINALY	Begin Location: WEST ST
Section ID: 10	End Location: CENTRAL AV
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,213	Area ID: O -
Width (ft): 17	Funding Source: 0 -
Area (sq. ft.): 20,621	ADT: 139
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: KING ALLEY

Street ID: KINALY	Begin Location: CENTRAL AV
Section ID: 20	End Location: D ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 354	Area ID: Q -
Width (ft): 17	Funding Source: 0 -
Area (sq. ft.): 6,018	ADT: 139
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: KING ARTHUR CT

Street ID: KINGAR	Begin Location: HOTCHKISS ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 418	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 13,376	ADT: 564
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: KING LOOP

Street ID: KINGLO	Begin Location: MONTGOMERY LANE
Section ID: 10	End Location: MONTGOMERY LANE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 751	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 24,032	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KINGS CANYON CT

Street ID: KINGCA	Begin Location: SUMMERTIME DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 466	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 14,912	ADT: 505 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KINSEY WAY

Street ID: KINSEY	Begin Location: FISHER WY
Section ID: 10	End Location: KEYS WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 538	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,216	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KLAMATH CT

Street ID: KLAMAT	Begin Location: TULARE DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 224	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,119	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KNOLLCREST LN

Street ID: KNOLLC	Begin Location: FERNGROVE LN
Section ID: 10	End Location: PEPPERTREE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 382	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,224	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KRIDER CT

Street ID: KRIDER	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 630	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 20,160	ADT: 571 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KRISTOFF CT

Street ID: KRISTO	Begin Location: LOTUS WY
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 269	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,608	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KROHN PARKING LOT

Street ID: KROHNPRK	Begin Location: KROHN ROAD
Section ID: 05	End Location: END
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 320	Area ID: PL - Parking Lot
Width (ft): 333	Funding Source: -
Area (sq. ft.): 106,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: PARKING LOT OFF FROM KROHN ROAD+ACCESS ROAD FROM KROHN ROAD	

Street Name: KROHN RD

Street ID: KROHN	Begin Location: 753 FT W OF CORRAL HOLLOW RD
Section ID: 10	End Location: CORRAL HOLLOW RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 753	Area ID: L -
Width (ft): 22	Funding Source: 0 -
Area (sq. ft.): 16,566	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: KROHN RD

Street ID: KROHN	Begin Location: 753 FT W OF CORRAL HOLLOW RD
Section ID: 20	End Location: W END
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,162	Area ID: L -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 42,994	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO OTHER - PARKING LOT WIDTH CHANGE 11/2009	

Street Name: KYLE CT

Street ID: KYLECT	Begin Location: ANTONIO LP
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 335	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 14,285	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LA MESA DR

Street ID: LAMESA	Begin Location: ISABEL VIRGINIA DR
Section ID: 15	End Location: FOOTHILL VISTA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 731	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 23,392	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: - Combined from LAMESA10, LAMESA20 11/20/09	

Street Name: LA MONTE LN

Street ID: LAMONT	Begin Location: GLENBRIAR CR (WEST SIDE)
Section ID: 10	End Location: 417 FT E OF GLENBRIAR CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 417	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,344	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LA MONTE LN

Street ID: LAMONT	Begin Location: 417 FT E OF GLENBRIAR CR
Section ID: 20	End Location: GLENBRIAR CR (EAST SIDE)
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 616	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,712	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAGUNA DR

Street ID: LAGUNA	Begin Location: CABRILLO DR
Section ID: 10	End Location: HOLLY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,602	Area ID: D -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 54,468	ADT: 19 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAHOLA CT

Street ID: LAHOCT	Begin Location: AMATCHI DR
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 328	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,496	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAKEVIEW DR

Street ID: LAKEVI	Begin Location: EASTLAKE CR
Section ID: 10	End Location: VAPICO RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 485	Area ID: W -
Width (ft): 42	Funding Source: -
Area (sq. ft.): 20,370	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2009 - RB/DM	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: BYRON RD
Section ID: 10	End Location: FETEIRA WY
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,255	Area ID: A -
Width (ft): 39	Funding Source: 0 -
Area (sq. ft.): 48,945	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO ARTERIAL - HPMS REVIEW 2009	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: FETEIRA WY
Section ID: 12	End Location: 1572' S/O FETEIRA WY
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,572	Area ID: A -
Width (ft): 39	Funding Source: -
Area (sq. ft.): 61,308	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: 1572' S/O FETEIRA WY
Section ID: 18	End Location: 11TH ST
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 646	Area ID: A -
Width (ft): 39	Funding Source: -
Area (sq. ft.): 25,194	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: 11TH STREET
Section ID: 25	End Location: JAGUAR RUN
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 6
Cul-de-sac: No	General Code: -
Length (ft): 1,560	Area ID: L -
Width (ft): 105	Funding Source: -
Area (sq. ft.): 163,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From LAMMER25 12/10/09	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: JAGUAR RUN
Section ID: 28	End Location: SOUTH CITY LIMIT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 6
Cul-de-sac: No	General Code: -
Length (ft): 1,450	Area ID: L -
Width (ft): 82	Funding Source: -
Area (sq. ft.): 118,900	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From LAMMER25 12/10/09	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: SOUTH CITY LIMIT N/O REDBRIDGE
Section ID: 30	End Location: CANAL
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 07/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,006	Area ID: L -
Width (ft): 20	Funding Source: -
Area (sq. ft.): 40,120	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: 1006' N/O AQUEDUCT
Section ID: 35	End Location: AQUAEDUCT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1984	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,006	Area ID: U -
Width (ft): 18	Funding Source: -
Area (sq. ft.): 18,108	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: SEE ELLIAS ANNEXATION FROM COUNTY DOCS	

Street Name: LAMMERS RD

Street ID: LAMMER	Begin Location: AQUAEDUCT
Section ID: 40	End Location: S END
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 883	Area ID: U -
Width (ft): 18	Funding Source: -
Area (sq. ft.): 15,894	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LANKERSHIRE CT

Street ID: LANKCT	Begin Location: LANKERSHIRE DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 88	Area ID: A -
Width (ft): 58	Funding Source: -
Area (sq. ft.): 4,790	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LANKERSHIRE DR

Street ID: LANKDR	Begin Location: MONTGOMERY LN
Section ID: 10	End Location: BYRON RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 05/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,595	Area ID: A -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 70,180	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARA CT

Street ID: LARACT	Begin Location: VALASQUEZ LN
Section ID: 10	End Location: E END/ CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 170	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,050	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARA LN

Street ID: LARALN	Begin Location: VELASQUEZ LN
Section ID: 10	End Location: VIVIAN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 558	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,856	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARCH RD

Street ID: LARCH	Begin Location: TRACY BL
Section ID: 10	End Location: W CITY LIMIT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 600	Area ID: B -
Width (ft): 22	Funding Source: 0 -
Area (sq. ft.): 13,200	ADT: 57 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - 2009 HPMS REVIEW - RB/DM	

Street Name: LARCH RD

Street ID: LARCH	Begin Location: TRACY BL
Section ID: 20	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 03/06/2017	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,588	Area ID: C -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 95,756	ADT: 57 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARCH RD

Street ID: LARCH	Begin Location: HOLLY DR
Section ID: 25	End Location: PAVEMENT CHANGE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 03/06/2017	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 610	Area ID: D -
Width (ft): 22	Funding Source: 0 -
Area (sq. ft.): 13,420	ADT: 57
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - 2009 HPMS REVIEW - RB/DM	

Street Name: LARCH RD

Street ID: LARCH	Begin Location: PAVEMENT CHANGE
Section ID: 35	End Location: E END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 780	Area ID: D -
Width (ft): 22	Funding Source: 0 -
Area (sq. ft.): 17,160	ADT: 57
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - 2009 HPMS REVIEW - RB/DM	

Street Name: LARKSPUR DR

Street ID: LARKSP	Begin Location: CANDLEWOOD DR
Section ID: 10	End Location: MENAY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,150	Area ID: R -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 39,100	ADT: 371
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARKSPUR DR

Street ID: LARKSP	Begin Location: MENAY DR
Section ID: 20	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 85	Area ID: R -
Width (ft): 74	Funding Source: -
Area (sq. ft.): 6,290	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARSEN ALLEY

Street ID: LARALY	Begin Location: WEST ST
Section ID: 10	End Location: C ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2007	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 587	Area ID: O -
Width (ft): 16	Funding Source: 0 -
Area (sq. ft.): 9,392	ADT: 141 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LARSEN ALLEY

Street ID: LARALY	Begin Location: CENTRAL AV
Section ID: 20	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 359	Area ID: Q -
Width (ft): 16	Funding Source: 0 -
Area (sq. ft.): 5,744	ADT: 141 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LASATA DR

Street ID: LASADR	Begin Location: REGIS DR
Section ID: 05	End Location: PAVE CHG
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 387	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 15,480	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From LASADR10 12/18/2017	

Street Name: LASATA DR

Street ID: LASADR	Begin Location: PAVE CHG
Section ID: 15	End Location: PERENNIAL PL
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 672	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 26,880	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LASATA DR

Street ID: LASADR	Begin Location: PERENNIAL PL
Section ID: 18	End Location: ESCATTA AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 834	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 30,024	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From LASADR10 12/18/2017	

Street Name: LASSEN CT

Street ID: LASSEN	Begin Location: N END
Section ID: 10	End Location: PARKSIDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 350	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,200	ADT: 504 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAURELBROOK DR

Street ID: LAURBR	Begin Location: LOWELL AV
Section ID: 10	End Location: DORSET LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 462	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,784	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAURELGROVE LN

Street ID: LAUREL	Begin Location: SUNPEAK LN
Section ID: 10	End Location: GROVEVIEW WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 960	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAURIANA LN

Street ID: LAURIA	Begin Location: SCHULTE RD
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 540	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,382	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAURIANA LN

Street ID: LAURIA	Begin Location: SCHULTE RD
Section ID: 20	End Location: TENNIS LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,018	Area ID: L -
Width (ft): 42	Funding Source: -
Area (sq. ft.): 42,756	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS 2009 - DM/RB	

Street Name: LAURIANA LN

Street ID: LAURIA	Begin Location: TENNIS LN
Section ID: 30	End Location: CYPRESS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 737	Area ID: L -
Width (ft): 42	Funding Source: -
Area (sq. ft.): 30,954	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - 2009 HPMS REVIEW - DM/RB	

Street Name: LAVELLE SMITH DR

Street ID: LAVELL	Begin Location: W END
Section ID: 10	End Location: REYES LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,168	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 39,376	ADT: 393 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LAVENDER CT

Street ID: LAVECT	Begin Location: TRADITIONS ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 353	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,576	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LEAMON ST

Street ID: LEAMON	Begin Location: MCGEE ST	
Section ID: 10	End Location: MACARTHUR DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 808	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 25,856	ADT: 576	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: LENNOX WY

Street ID: LENNWY	Begin Location: N END	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/2016	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 343	Area ID: V -	
Width (ft): 18	Funding Source: -	
Area (sq. ft.): 6,174	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: LESLIE CT

Street ID: LESLIE	Begin Location: CHERRY BLOSSOM LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 207	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 9,814	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: LIBERTY CT

Street ID: LIBERT	Begin Location: NW END	
Section ID: 10	End Location: INDEPENDENCE DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 550	Area ID: T -	
Width (ft): 29	Funding Source: 0 -	
Area (sq. ft.): 15,950	ADT: 147	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: LIBRARY PARKING

Street ID: LIBRAR	Begin Location: HOLLY AV - EATON AV	
Section ID: 10	End Location: ALL	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 158	Area ID: K -	
Width (ft): 126	Funding Source: 0 -	
Area (sq. ft.): 19,908	ADT: 325	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO OTHER - PARKING LOT		

Street Name: LIERLY ST

Street ID: LIERLY	Begin Location: GONZALEZ ST	
Section ID: 10	End Location: WAGTAIL DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 416	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 13,312	ADT: 575	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: LIGHTHOUSE CIR

Street ID: LIGHCR	Begin Location: EASTLAKE CIR S
Section ID: 10	End Location: HARBOR CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 564	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,048	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LIGHTHOUSE CIR

Street ID: LIGHCR	Begin Location: HARBOR CT
Section ID: 20	End Location: LIGHTHOUSE CIR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,025	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 32,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LILAC WY

Street ID: LILACWY	Begin Location: LOTUS WY
Section ID: 10	End Location: COLOMA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 234	Area ID: R -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 7,020	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LILLY CT

Street ID: LILLY	Begin Location: CORBETT LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 405	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,064	ADT: 395 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LIMWOOD LN

Street ID: LIMEW0	Begin Location: THOMAS DEHAVEN
Section ID: 10	End Location: BIRCHWOOD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 280	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,960	ADT: 433
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: LIMOGES CT

Street ID: LIMOC T	Begin Location: ROGER DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 265	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,480	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LIMOGES ST

Street ID: LIMOG E	Begin Location: CITADELLE ST
Section ID: 10	End Location: ROGER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 423	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,536	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LINCOLN BL

Street ID: LINCOL	Begin Location: NORTH END
Section ID: 10	End Location: KAVANAUGH AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 732	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 26,352	ADT: 92
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: LINCOLN BL

Street ID: LINCOL	Begin Location: KAVANAUGH AV
Section ID: 20	End Location: GRANT LINE RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,200	Area ID: B -
Width (ft): 44	Funding Source: 0 -
Area (sq. ft.): 52,920	ADT: 92
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LINCOLN BL

Street ID: LINCOL	Begin Location: GRANT LINE RD
Section ID: 30	End Location: LOWELL AV
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,206	Area ID: F -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 136,772	ADT: 92
	1/1/2019 12:00:00 AM
Traffic Index: 9.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO URBAN MINOR ARTERIAL - NO MEDIAN ISLAND - HPMS REVIEW - DM/RB	

Street Name: LINCOLN BL

Street ID: LINCOL	Begin Location: LOWELL AV
Section ID: 40	End Location: 195' S OF BEVERLY PL
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 08/01/1998	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,748	Area ID: H -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 108,376	ADT: 92 1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO URBAN MINOR ARTERIAL - NO MEDIAN ISLAND FOUR LANE - 2009 HPMS REVIEW - RB/DM	

Street Name: LINCOLN BL

Street ID: LINCOL	Begin Location: 195' S OF BEVERLY PL
Section ID: 50	End Location: 11TH ST
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,504	Area ID: H -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 93,248	ADT: 92 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO URBAN MINOR ARTERIAL - NO MEDIAN ISLAND FOUR LANE, HPMS REVIEW 2009 - RB/DM	

Street Name: LINCOLN PARK

Street ID: LINCPRKLOT	Begin Location: W. LOWELL
Section ID: 05	End Location: END
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 206	Area ID: PL - Parking Lot
Width (ft): 61	Funding Source: -
Area (sq. ft.): 12,566	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: LINCOLN PARK PARKING LOT	

Street Name: LINDA PL

Street ID: LINDA	Begin Location: LINCOLN BL	
Section ID: 10	End Location: CHESTER DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 900	Area ID: H -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 30,600	ADT: 279	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: LINDSEY LN

Street ID: LINDSE	Begin Location: CHRISTOPHER MICHAEL LN	
Section ID: 05	End Location: 70 FT S/O BROOKVIEW DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 660	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 21,120	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From LINDSE10 12/01/09		

Street Name: LINDSEY LN

Street ID: LINDSE	Begin Location: 70 FT S/O BROOKVIEW DR	
Section ID: 15	End Location: DISCOVERY LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 560	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 17,920	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From LINDSE10 12/01/09		

Street Name: LINNE RD

Street ID: LINNE	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: TRACY BL
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 5,270	Area ID: U -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 126,480	ADT: 218
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO ARTERIAL - ROADWAY MASTER PLAN DESIGNATION - HPMS REVIEW 2009 - RB/DM	

Street Name: LINNE RD

Street ID: LINNE	Begin Location: TRACY BL
Section ID: 20	End Location: E CITY LIMIT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,920	Area ID: V -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 125,440	ADT: 218
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO ARTERIAL - ROADWAY MASTER PLAN - HPMS REVIEW 2009 RB/DM WIDTH CHANGE 12/10/09	

Street Name: LLOYD C GARY DR

Street ID: LLOYDC	Begin Location: PERIWINKLE DR
Section ID: 10	End Location: LOTUS WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 888	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,416	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOCUST DR

Street ID: LOCUST	Begin Location: ALDEN GLEN RD
Section ID: 10	End Location: HICKORY AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 615	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 23,940	ADT: 260
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: LOCUST DR

Street ID: LOCUST	Begin Location: HICKORY AV
Section ID: 20	End Location: CHESTNUT AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 429	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 14,586	ADT: 260
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOGGINS LN

Street ID: LOGGIN	Begin Location: HARRIS LN
Section ID: 10	End Location: DOVER LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 208	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,656	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOMA PRIETA CR

Street ID: LOMAPR	Begin Location: PACHECO DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 525	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 18,800	ADT: 408	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: LOMA VERDE DR

Street ID: LOMAVE	Begin Location: TRACY BL	
Section ID: 10	End Location: RIALTO CT	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 980	Area ID: T -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 27,440	ADT: 154	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: LOMBARD CT

Street ID: LOMBCT	Begin Location: MONROE ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1996	No. Lanes: 2	
Cul-de-sac: Yes	General Code: AE -	
Length (ft): 275	Area ID: S -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 10,471	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO RES , PER HPMS REVIEW 7/06 EFF DATE OF 1/1/2000		

Street Name: LOMBARD WY

Street ID: LOMBWY	Begin Location: BARRICADE
Section ID: 10	End Location: MONROE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 110	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 3,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LONDON DR

Street ID: LONDON	Begin Location: BRANNON DR
Section ID: 10	End Location: CLOVER DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 250	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 10,500	ADT: 27 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: LONE FOX CT

Street ID: LONEFO	Begin Location: SW END
Section ID: 10	End Location: HUNTER TRAIL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 700	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 23,400	ADT: 430 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LONE STAR WY

Street ID: LOSTWY	Begin Location: CORDELIA LN
Section ID: 10	End Location: RIO GRANDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 403	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,896	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LONGFELLOW CT

Street ID: LONGCT	Begin Location: RUSSEL ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 202	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,568	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LONGFELLOW ST

Street ID: LONGST	Begin Location: CHRISTY ST
Section ID: 10	End Location: RUSSELL ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 714	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 27,104	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: LONNA WY

Street ID: LONNA	Begin Location: RICHARD DR
Section ID: 10	End Location: 12TH ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 750	Area ID: H -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 27,000	ADT: 269 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: LOPEZ LN

Street ID: LOPEZ	Begin Location: GOLDEN LEAF LN
Section ID: 10	End Location: PLUM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 492	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,144	ADT: 473
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LORETO CT

Street ID: LORETO	Begin Location: KAVANAGH AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 270	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,744	ADT: 87
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOTUS WY

Street ID: LOTSWY	Begin Location: STARFLOWER DR
Section ID: 10	End Location: PERSIMMON WY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 724	Area ID: R -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 26,064	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: LOTUS WY

Street ID: LOTUS	Begin Location: STARFLOWER DR
Section ID: 05	End Location: KAGEHIRO DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 715	Area ID: R -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 25,740	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009 - Combined from LOTUS10, LOTUS20, LOTUS30 12/02/09	

Street Name: LOTUS WY

Street ID: LOTUSWY	Begin Location: KAGEHIRO DR
Section ID: 10	End Location: PONDEROSA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 582	Area ID: R -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 17,460	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOUISE AV

Street ID: LOUISE	Begin Location: GORDON AV
Section ID: 10	End Location: HELEN AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 286	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 13,594	ADT: 48 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOURDES CT

Street ID: LOURCT	Begin Location: BIARRITZ ST
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 334	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,688	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOURENCE DR/CT

Street ID: LOUREN	Begin Location: APPALOSA WY
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 1,581	Area ID: M -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 59,116	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOWELL AV

Street ID: LOWELL	Begin Location: BLANDFORD LN
Section ID: 04	End Location: OXFORD WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 717	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 25,812	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOWELL AV

Street ID: LOWELL	Begin Location: OXFORD WY
Section ID: 08	End Location: ORCHARD PKWY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,126	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 112,536	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOWELL AV

Street ID: LOWELL	Begin Location: ORCHARD PKWY
Section ID: 10	End Location: CORRAL HOLLOW RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,440	Area ID: A -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 53,280	ADT:
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LOWELL AV

Street ID: LOWELL	Begin Location: CORRAL HOLLOW RD
Section ID: 20	End Location: LINCOLN BL
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,833	Area ID: E -
Width (ft): 46	Funding Source: 0 -
Area (sq. ft.): 130,318	ADT: 100 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: LOWELL AV

Street ID: LOWELL	Begin Location: LINCOLN BL
Section ID: 30	End Location: 150' E OF CHESTER DR
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 11/28/1976	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 1,180	Area ID: F -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 73,160	ADT: 100 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: LOWELL AV

Street ID: LOWELL	Begin Location: 150' E OF CHESTER DR
Section ID: 40	End Location: TRACY BL
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 1,240	Area ID: F -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 76,880	ADT: 100 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: LOWELL AV (E)

Street ID: LOWELL	Begin Location: HOLLY DR
Section ID: 55	End Location: 35' W OF EAST ST
Functional Class: C - Collector	Surface Type: C - AC/PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,246	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 44,856	ADT: 100 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from LOWELL60 07/01/98	

Street Name: LOWELL AV (E)

Street ID: LOWELL	Begin Location: 35' W OF EAST ST
Section ID: 65	End Location: DEBORAH ST
Functional Class: C - Collector	Surface Type: C - AC/PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 340	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 12,240	ADT: 100 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from LOWELL60 07/01/98	

Street Name: LOWELL AV (W)

Street ID: LOWELL	Begin Location: TRACY BL
Section ID: 50	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: C - AC/PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,426	Area ID: I -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 77,632	ADT: 100 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: LYNCH DR

Street ID: LYNCH	Begin Location: COOPER RD
Section ID: 10	End Location: MARTIN RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 500	Area ID: E -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 19,000	ADT: 308
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: LYNN W RIFFLE ST

Street ID: LYNNWR	Begin Location: PYRENEES ST
Section ID: 10	End Location: N END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 455	Area ID: W -
Width (ft): 41	Funding Source: -
Area (sq. ft.): 18,655	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2009 - RB/DM	

Street Name: LYON CT

Street ID: LYONCT	Begin Location: WEST END
Section ID: 10	End Location: JEFFERSON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 354	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,328	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MABEL JOSEPHINE DR/CT

Street ID: MABELJ	Begin Location: 115FT N/O VENETO LN
Section ID: 10	End Location: S END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,587	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 65,568	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM RES TO COLL - HPMS REVIEW 7/06, EFF DATE OF 1/1/2000 - RB CHANGE BEGIN LOCATION 11/2009	

Street Name: MABEL JOSEPHINE DR/CT

Street ID: MABELJ	Begin Location: SCHULTE RD
Section ID: 20	End Location: 115FT N/O VENETO LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,215	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 48,600	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: ARBOR RD
Section ID: 05	End Location: 100' S/O ARBOR RD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 07/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 100	Area ID: D -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 3,300	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: SCHULTE RD
Section ID: 100	End Location: YOSEMITE
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 09/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,490	Area ID: T -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 89,400	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: YOSEMITE DR
Section ID: 110	End Location: PVMNT CHNG N/O EASTLAKE
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 09/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,555	Area ID: T -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 93,300	ADT:
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: VENTANA
Section ID: 116	End Location: VALPICO RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 09/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 823	Area ID: T -
Width (ft): 77	Funding Source: 0 -
Area (sq. ft.): 63,371	ADT:
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Part of the road is new development.	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: N/O EASTLAKE DR
Section ID: 117	End Location: VENTANA AVE
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,387	Area ID: T -
Width (ft): 51	Funding Source: 0 -
Area (sq. ft.): 70,737	ADT:
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Part of the road is new development. - Split From MACART120 12/18/2017 - Combined from MACART - 112, MACART - 114 4/14/2022	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: VALPICO RD
Section ID: 130	End Location: FAIROAKS RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,780	Area ID: V -
Width (ft): 43	Funding Source: 0 -
Area (sq. ft.): 119,540	ADT:
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: FAIR OAKS RD
Section ID: 140	End Location: SOUTH CITY LIMIT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,180	Area ID: V -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 47,200	ADT:
Traffic Index: 6.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: 100' S/O ARBOR RD
Section ID: 15	End Location: I-205 NORTHSIDE RAMPS
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 07/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,393	Area ID: D -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 45,969	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: I-205 NORTHSIDE RAMPS
Section ID: 20	End Location: I-205 SOUTHSIDE RAMPS
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 10/01/2018	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 375	Area ID: D -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 23,250	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: I-205 SOUTHSIDE RAMPS
Section ID: 30	End Location: N SIDE GREEN OAKS DR
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 10/01/2018	No. Lanes: 3
Cul-de-sac: No	General Code: Y -
Length (ft): 1,531	Area ID: D -
Width (ft): 55	Funding Source: 0 -
Area (sq. ft.): 84,205	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: N SIDE GREEN OAKS DR
Section ID: 40	End Location: GRANT LINE RD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 10/01/2018	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,905	Area ID: D -
Width (ft): 72	Funding Source: 0 -
Area (sq. ft.): 137,160	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: 11TH ST
Section ID: 55	End Location: 10TH ST
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 261	Area ID: P -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,352	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From MACART60 12/18/2017	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: 10TH ST	
Section ID: 65	End Location: 6TH ST	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 12/18/2017	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 539	Area ID: P -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 17,248	ADT: 51	1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: 6TH ST	
Section ID: 70	End Location: SPRR	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 12/18/2017	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 500	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 16,000	ADT: 51	1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: SPRR	
Section ID: 80	End Location: PAVE CHANGE 623' S/O SPRR	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 12/18/2017	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 623	Area ID: Q -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 22,428	ADT: 51	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments: Split From MACART80 06/25/01 - Combined from MACART83, MACART87 12/10/09 - Split From MACART85 3/22/2017

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: PAVE CHANGE 623' S/O SPRR
Section ID: 88	End Location: MT DIABLO AVE
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,577	Area ID: Q -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 56,772	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From MACART80 06/25/01 - Combined from MACART83, MACART87 12/10/09	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: MT DIABLO AV
Section ID: 93	End Location: 633 N/O SCHULTE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,117	Area ID: Q -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 33,510	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From MACART90 06/25/01	

Street Name: MACARTHUR DR

Street ID: MACART	Begin Location: 633 N/O SCHULTE RD
Section ID: 97	End Location: SCHULTE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 633	Area ID: Q -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 17,724	ADT: 51 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From MACART90 06/25/01	

Street Name: MACARTHUR DR FRONTAGE RD

Street ID: MACART	Begin Location: MACARTHUR DR
Section ID: 54	End Location: 11TH ST (SB DIRECTION)
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 956	Area ID: K -
Width (ft): 26	Funding Source: -
Area (sq. ft.): 24,856	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: 2017 - This road is combined with Macarthur	

Street Name: MACARTHUR RD

Street ID: MACART	Begin Location: GRANT LINE RD
Section ID: 50	End Location: 11TH ST
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 6,087	Area ID: K -
Width (ft): 66	Funding Source: 0 -
Area (sq. ft.): 401,742	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MACHADO CT

Street ID: MACHAD	Begin Location: W END
Section ID: 10	End Location: GIANELLI ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 304	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,728	ADT: 449 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MADERA DR/CT

Street ID: MADERA	Begin Location: SEVILLE DR
Section ID: 10	End Location: PENNY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 797	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,504	ADT: 542 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: MADISON AV

Street ID: MADISO	Begin Location: TRACY BL
Section ID: 20	End Location: EATON AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 676	Area ID: H -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 25,012	ADT: 271 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: Split from MADISO10 07/01/98
FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: MADISON AV

Street ID: MADISO	Begin Location: EATON AV
Section ID: 30	End Location: CARLTON WY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,050	Area ID: H -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 38,850	ADT: 271 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: Split from MADISO10 07/01/98
FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: MAE AV

Street ID: MAEAV	Begin Location: WHITTIER AV (E)
Section ID: 10	End Location: LOWELL AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 522	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 18,792	ADT: 101 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MAE AV

Street ID: MAEAV	Begin Location: LOWELL AV
Section ID: 20A	End Location: BEVERLY PL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 940	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 33,840	ADT: 101 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009 - Split From MAEAV20 4/14/2022	

Street Name: MAE AV

Street ID: MAEAV	Begin Location: BEVERLY PL
Section ID: 20B	End Location: EATON AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 10/01/2021	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 540	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 19,440	ADT: 101 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MAE AV

Street ID: MAEAV	Begin Location: HIGHLAND AV (E)
Section ID: 30	End Location: 12TH ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 400	Area ID: K -
Width (ft): 27	Funding Source: 0 -
Area (sq. ft.): 10,800	ADT: 101 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAGAZINE LN

Street ID: MAGAZI	Begin Location: GENERAL LANE
Section ID: 10	End Location: EAST END OF BARRICADE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 533	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,056	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAGNOLIA LN

Street ID: MAGNOL	Begin Location: BLOSSOMWOOD LN
Section ID: 10	End Location: VILLAGE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 730	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 26,280	ADT: 172 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MAHOGANY LN

Street ID: MAHOGA	Begin Location: BLOSSOMWOOD LN
Section ID: 10	End Location: VILLAGE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 624	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 22,464	ADT: 170
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: MAISON CT

Street ID: MAISON	Begin Location: PEONY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 326	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,086	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAISON LN

Street ID: MAISLN	Begin Location: PEONY DR
Section ID: 10	End Location: TROPAZ LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,112	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 35,584	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAJORCA LN

Street ID: MAJORC	Begin Location: CABANA LN
Section ID: 10	End Location: CLEMENTE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 223	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,136	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAMIE ANDERSON LN

Street ID: MAMIEA	Begin Location: FABIAN RD
Section ID: 10	End Location: SOLOMON LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 519	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 18,684	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010 - SHORT SEGMENT BUT PROVIDES CONTINUITY	

Street Name: MAMIE ANDERSON LN

Street ID: MAMIEA	Begin Location: SOLOMON LN
Section ID: 20	End Location: REMY JAVIER ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 480	Area ID: A -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 14,880	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MANITOBA CT

Street ID: MANITO	Begin Location: ONTARIO DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 372	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,904	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MANLEY DR

Street ID: MANLEY	Begin Location: OGDEN SANNAZOR DR
Section ID: 15	End Location: PAVEMENT CHNG
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 690	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 22,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From MANLEY20 11/20/09	

Street Name: MANLEY DR

Street ID: MANLEY	Begin Location: PAVEMENT CHNG
Section ID: 25	End Location: TOLBERT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 460	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From MANLEY20 11/20/09	

Street Name: MANOR CT

Street ID: MANOR	Begin Location: W END
Section ID: 10	End Location: VALLERAND RD
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 323	Area ID: F -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,440	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MANSFIELD CT

Street ID: MANSCT	Begin Location: HARLOW ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 300	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 10,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM COLL TO RES - REVIEW OF HPMS, EFF DATE 1/1/2000	

Street Name: MANSFIELD ST

Street ID: MANSST	Begin Location: MONROE ST
Section ID: 10	End Location: HARLOW ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 800	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 28,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: MANZANITA LN

Street ID: MANZAN	Begin Location: HOLLY DR	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 538	Area ID: D -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 21,252	ADT: 13	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MAPLE CT

Street ID: MAPLE	Begin Location: HICKORY AV	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 174	Area ID: M -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 5,916	ADT: 262	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MAPLECREST CT

Street ID: MAPLEC	Begin Location: SAGEWOOD LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 333	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 12,846	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MAPLEGROVE LN

Street ID: MAPLEG	Begin Location: FERNGROVE LN
Section ID: 10	End Location: PEPPERTREE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 574	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,368	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAPLEGROVE LN

Street ID: MAPLEG	Begin Location: PEPPERTREE WY
Section ID: 20	End Location: GROVEVIEW WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 470	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,040	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARGARET ADELE LN

Street ID: MAADLN	Begin Location: GOLD RUN ST
Section ID: 10	End Location: RIO GRANDE DR (S0)
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 307	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 7,368	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARGARET ADELE LN

Street ID: MAADLN	Begin Location: RIO GRANDE DR (N)
Section ID: 20	End Location: ELLIS TOWN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 581	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,592	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARGARITE ST

Street ID: MARGAR	Begin Location: COVEY LN	
Section ID: 10	End Location: SCHULTE RD	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 100	Area ID: O -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 3,200	ADT: 557	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MARIAN CT

Street ID: MARIAN	Begin Location: W END	
Section ID: 10	End Location: CHESTER DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 220	Area ID: F -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 7,480	ADT: 281	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MARIANI CT

Street ID: MARIAN	Begin Location: STONEBRIDGE	
Section ID: 10	End Location: END	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 12/31/2003	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 1,005	Area ID: K -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 42,200	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - INDUSTRIAL - CULDESAC - HPMS REVIEW 2010		

Street Name: MARIE ANGELA DR

Street ID: MARIEA	Begin Location: CAROL ANN DR
Section ID: 20	End Location: C/L TYLER CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,296	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 41,472	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARIE ANTOINETTE CT

Street ID: MARICT	Begin Location: MARIE ANTOINETTE LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 195	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,285	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARIE ANTOINETTE LN

Street ID: MARILN	Begin Location: CAROL ANN DR
Section ID: 10	End Location: ROY FRERICHES LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 868	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,776	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARIE AV

Street ID: MARIE	Begin Location: BUTHMAN AV
Section ID: 10	End Location: FAIRFIELD AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,104	Area ID: C -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 36,432	ADT: 36 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARIGOLD DR

Street ID: MARIDR	Begin Location: BUTTERCUP LN
Section ID: 100	End Location: IVY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 509	Area ID: R -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 15,779	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARINE CT

Street ID: MARINE	Begin Location: ALEXIS LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 504	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,286	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARIO DR

Street ID: MARIO	Begin Location: SUELLEN DR
Section ID: 10	End Location: BUSCA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 423	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,536	ADT: 352 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARLIN PL

Street ID: MARLIN	Begin Location: LINDA PL
Section ID: 10	End Location: CHESTER DR
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/2007	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 900	Area ID: H -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 30,600	ADT: 280
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: MARS CT

Street ID: MARSCT	Begin Location: GANDY DANCER DR
Section ID: 10	End Location: N END CDS
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 562	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 22,480	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLLECTOR - HPMS REVIEW 2010 - RB/DM - COURT BUT INDUSTRIAL	

Street Name: MARS WY

Street ID: MARSWY	Begin Location: GANDY DANCER DR
Section ID: 10	End Location: MURRIETA WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 690	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 27,600	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2009 - RB/DM	

Street Name: MARSHALL CT

Street ID: MARSH	Begin Location: MC DOWELL WY
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 258	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,256	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARSHALL WY

Street ID: MARSHA	Begin Location: MC DOWELL WY
Section ID: 10	End Location: GENERAL LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 221	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,072	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARTIN ANTHONY CT

Street ID: MARTCT	Begin Location: MARIE ANGELA DR
Section ID: 10	End Location: W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 432	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,675	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARTIN DR

Street ID: MARTIN	Begin Location: DUNCAN DR
Section ID: 10	End Location: LYNCH DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 456	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 16,872	ADT: 307 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MARY ALICE WY

Street ID: MARYAW	Begin Location: CUL DE SAC PAST JOSEPH DAMON DR
Section ID: 10	End Location: MISQUEZ LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 403	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,896	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MARY CT

Street ID: MARYCT	Begin Location: W END
Section ID: 10	End Location: ANDREW ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 480	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,360	ADT: 458
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: MARY JEAN LN

Street ID: MARYJE	Begin Location: TONI LN
Section ID: 10	End Location: PESCADERO AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 460	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,720	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: MASON CT

Street ID: MASON	Begin Location: TAYLOR WY
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 423	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,536	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: MATCH POINT PL

Street ID: MATCH	Begin Location: CLUB HOUSE WY
Section ID: 10	End Location: FOREST HILLS DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 300	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 11,400	ADT: 248
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: MATTHEW WY

Street ID: MATHWY	Begin Location: AARON WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 656	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,992	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MAYFAIR CT

Street ID: MAYFAI	Begin Location: DE BORD DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 128	Area ID: T -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 8,318	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MC DOWELL WY

Street ID: MCDOWE	Begin Location: JACKSON AVE
Section ID: 10	End Location: MAGAZINE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 801	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 25,632	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MCDERMOTT DR/CT

Street ID: MCDERM	Begin Location: REHN RD
Section ID: 10	End Location: S END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,230	Area ID: G -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 45,510	ADT: 300
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: MCGEE ST

Street ID: MCGEE	Begin Location: CZERNY ST
Section ID: 10	End Location: LEAMON ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 249	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 7,968	ADT: 576
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MCKENNA CT

Street ID: MCKECT	Begin Location: MCKENNA DR
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 117	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,744	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MCKENNA DR

Street ID: MCKEDR	Begin Location: EASTLAKE CIR
Section ID: 10	End Location: TULLOCH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 420	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MCPEAK CT

Street ID: MCPEAK	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 990	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 37,630	ADT: 319 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MEADOW BROOK LN

Street ID: MEADBR	Begin Location: CLEARBROOK CT
Section ID: 10	End Location: PARADISE VALLEY CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 610	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,520	ADT: 401 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MEADOW LARK LN

Street ID: MEADLK	Begin Location: ALDEN GLEN RD	
Section ID: 10	End Location: SEQUOIA BLVD	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,062	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 33,984	ADT: 443	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MEADOW LN

Street ID: MEADOW	Begin Location: W END	
Section ID: 10	End Location: SYCAMORE PKWY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 454	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 14,528	ADT: 483	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MEGAN CT

Street ID: MEGAN	Begin Location: PENNY LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 180	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 7,950	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MELLO CT

Street ID: MELLO	Begin Location: W END	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 990	Area ID: E -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 37,630	ADT: 318	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: MEMOIR LN/CT

Street ID: MEMOIR	Begin Location: N END	
Section ID: 10	End Location: CALAVERAS LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,153	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 36,896	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MENAY DR

Street ID: MENAY	Begin Location: CANDLEWOOD DR	
Section ID: 10	End Location: TRACY BL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,340	Area ID: R -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 45,560	ADT: 376	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MERCED DR

Street ID: MERCED	Begin Location: YOSEMITE DR
Section ID: 10	End Location: S END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 150	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 5,400	ADT: 198
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: MERCHANT DR

Street ID: MERCH	Begin Location: CROSSROADS DR
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 781	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,992	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MERCHANT DR

Street ID: MERCH	Begin Location: CROSSROADS DR
Section ID: 20	End Location: BEN INGRAM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 389	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,448	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MEREDITH CT

Street ID: MEREDI	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 218	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,565	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MERITT DR

Street ID: MERIDR	Begin Location: TULLOCH DR
Section ID: 10	End Location: ST CLAIR PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 594	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,008	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MESA CT

Street ID: MESACT	Begin Location: CYPRESS DRIVE
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 259	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,288	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MESQUITE CT

Street ID: MESQUI	Begin Location: W END
Section ID: 10	End Location: ADOBE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 270	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,640	ADT: 477 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: METCALF CT

Street ID: METCAL	Begin Location: 9TH ST
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 240	Area ID: N -
Width (ft): 26	Funding Source: 0 -
Area (sq. ft.): 6,240	ADT: 226
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: MIA WY

Street ID: MIAWY	Begin Location: KAGEHIRO DR
Section ID: 10	End Location: PONDEROSA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 708	Area ID: R -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 21,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MICHAEL COX LN

Street ID: MICCOX	Begin Location: DAVID WAITE DR
Section ID: 10	End Location: GOLDEN LEAF LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 210	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,720	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MICHAEL COX LN

Street ID: MICCOX	Begin Location: GOLDEN LEAF LN
Section ID: 20	End Location: PATRICK MCCAFFREY SR AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 530	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MICHAEL DR

Street ID: MICHAEL	Begin Location: THELMA LP
Section ID: 10	End Location: JERROLD ZANZI LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,051	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 61,530	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MICHELLE AV

Street ID: MICHEL	Begin Location: LINCOLN BL
Section ID: 10	End Location: CHESTER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 940	Area ID: F -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 31,960	ADT: 282 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MIDDLEFIELD DR

Street ID: MIDDLE	Begin Location: CORRAL HOLLOW DR
Section ID: 10	End Location: END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,311	Area ID: U -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 158,928	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MILLER CT

Street ID: MILLER	Begin Location: W END
Section ID: 10	End Location: WEST ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 276	Area ID: N -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 5,520	ADT: 227
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: MILTON JENSON CT

Street ID: MILTON	Begin Location: THELMA LOOP
Section ID: 10	End Location: EAST END / CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 455	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 15,650	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: BEGIN LIMIT CHANGE 11/2009	

Street Name: MILTON JENSON WY

Street ID: MILTOW	Begin Location: THELMA LOOP
Section ID: 10	End Location: 90' E/O GLAZZY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 100	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 3,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MILTON JENSON WY

Street ID: MILTOW	Begin Location: 90' E/O GLAZZY LN
Section ID: 20	End Location: UNION LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 09/01/2015	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 285	Area ID: A -
Width (ft): 20	Funding Source: -
Area (sq. ft.): 5,700	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MILTON JENSON WY

Street ID: MILTOW	Begin Location: UNION LN
Section ID: 30	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 09/01/2015	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 112	Area ID: A -
Width (ft): 16	Funding Source: -
Area (sq. ft.): 1,792	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MIMOSA CT

Street ID: MNSACT	Begin Location: HUMMINGBIRD WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 231	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,168	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MINO WY

Street ID: MINOWY	Begin Location: AMARETTO DR
Section ID: 10	End Location: SULTANA DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 228	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 8,436	ADT: 179 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MIRADA CT

Street ID: MIRAND	Begin Location: FOOTHILL VISTA DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 152	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,918	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MISQUEZ LN

Street ID: MISQUE	Begin Location: MARY ALCIE WY
Section ID: 10	End Location: ALEGRE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 270	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,640	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MISTY MEADOWS DR

Street ID: MISTY	Begin Location: CORNUCOPIA PL
Section ID: 10	End Location: BLUEGRASS LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 788	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 28,368	ADT: 484 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MITS WY

Street ID: MITSWY	Begin Location: DOVE ST
Section ID: 10	End Location: 153 FT S/O KAGEHIRO DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 06/20/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 635	Area ID: R -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 25,400	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLLECTOR- HPMS REVIEW 2010 - RB/DM	

Street Name: MONARCH LN

Street ID: MONALN	Begin Location: VIOLET PL
Section ID: 10	End Location: DIETRICK AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 572	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,304	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONIQUE ST

Street ID: MONIST	Begin Location: BIARRITZ ST
Section ID: 10	End Location: TOULOUSE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 953	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,496	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONROE ST

Street ID: MONROE	Begin Location: MANSFIELD ST
Section ID: 10	End Location: HEPBURN ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 850	Area ID: S -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 30,600	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: MONTAUBAN CT

Street ID: MONTAC	Begin Location: MOUNT PELLIER ST
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 540	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,280	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONTAUBAN ST

Street ID: MONTAU	Begin Location: BASQUE ST
Section ID: 10	End Location: MOUNT PELLIER ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 521	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,672	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONTCLAIR LN

Street ID: MONTCL	Begin Location: BENTLEY LN
Section ID: 10	End Location: STALSBURG DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 882	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,224	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONTE VISTA WY

Street ID: MONTE	Begin Location: BUENA TIERRA DR
Section ID: 10	End Location: LOMA VERDE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 850	Area ID: T -
Width (ft): 29	Funding Source: 0 -
Area (sq. ft.): 24,650	ADT: 156 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONTEREY CT

Street ID: MONTER	Begin Location: N END
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 720	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,040	ADT: 552 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MONTGOMERY LN

Street ID: MONTGO	Begin Location: FABIAN RD
Section ID: 10	End Location: LANKERSHIRE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,192	Area ID: A -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 52,448	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM RES TO COLL PER REVIEW OF HPMS 7/06, EFFECTIV DATE CHANGED TO 1/1/2000	

Street Name: MONUMENT DR

Street ID: MONUME	Begin Location: YORKSHIRE LOOP
Section ID: 10	End Location: SYCAMORE PKWY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 140	Area ID: R -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 8,400	ADT: 554 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL FROM RES ST - AS PER REVIEW OF HPMS 7/06 - EFF DATE OF 1/1/2000- RB	

Street Name: MONUMENT DR

Street ID: MONUME	Begin Location: SYCAMORE PKWY
Section ID: 20	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,462	Area ID: R -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 29,240	ADT: 554 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL FROM RES ST - AS PER REVIEW OF HPMS 7/06 - EFF DATE OF 1/1/2000- RB	

Street Name: MOONLIGHT WAY

Street ID: MOONLI	Begin Location: JONATHAN PL
Section ID: 10	End Location: END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 354	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 12,744	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MORNING BROOK LN

Street ID: MORNIN	Begin Location: TWIN OAKS DR
Section ID: 10	End Location: SAGEWOOD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 828	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,496	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MORRIS PHELPS DR

Street ID: MORRIS	Begin Location: APPALOSA WY
Section ID: 10	End Location: SCHULTE RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,112	Area ID: M -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 40,032	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: MORTON WAY

Street ID: MORTO	Begin Location: WYMAN
Section ID: 10	End Location: GREYSTONE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 502	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,064	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MOSSWOOD CT

Street ID: MOSSWO	Begin Location: FOXTAIL WY
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 196	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,976	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MOUNT PELLIER ST

Street ID: MOUNTP	Begin Location: DOMINIQUE DR
Section ID: 10A	End Location: PYRENEESE ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 936	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 33,696	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009 - Split From MOUNTP10 7/27/2022	

Street Name: MOUNT PELLIER ST

Street ID: MOUNTP	Begin Location: PYRENEESE ST
Section ID: 10B	End Location: BIARRITZ ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 314	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 11,304	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009 - Split From MOUNTP10 7/27/2022	

Street Name: MOUNTAIN HOUSE PKWY

Street ID: MOUNPKWY	Begin Location: SCHULTE RD
Section ID: 10NB	End Location: BERKELEY RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,439	Area ID: L -
Width (ft): 28	Funding Source: -
Area (sq. ft.): 68,292	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MOUNTAIN HOUSE PKWY

Street ID: MOUNPKWY	Begin Location: BERKELEY RD
Section ID: 10SB	End Location: SCHULTE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,439	Area ID: L -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 73,170	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MT DIABLO AV

Street ID: MTDIAB	Begin Location: TRACY BL
Section ID: 20	End Location: WEST ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,300	Area ID: O -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 41,600	ADT: 131 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW - FED AID MAP - 2009 - RB/DM	

Street Name: MT DIABLO AV

Street ID: MTDIAB	Begin Location: WEST ST
Section ID: 25	End Location: C ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,054	Area ID: O -
Width (ft): 21	Funding Source: -
Area (sq. ft.): 23,466	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW - FED AID MAP - 2009 - RB/DM - Combined from MTDIAB23, MTDIAB27 12/10/09	

Street Name: MT DIABLO AV

Street ID: MTDIAB	Begin Location: CENTRAL AV
Section ID: 30	End Location: C ST
Functional Class: C - Collector	Surface Type: C - AC/PCC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 286	Area ID: O -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 10,296	ADT: 131 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: MT DIABLO AV

Street ID: MTDIAB	Begin Location: CENTRAL AV
Section ID: 40	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: C - AC/PCC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,628	Area ID: Q -
Width (ft): 41	Funding Source: 0 -
Area (sq. ft.): 107,748	ADT: 568 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW - FED AID MAP - 2009 - RB/DM	

Street Name: MT DIABLO AV/CT (W)

Street ID: MTDIAB	Begin Location: W END
Section ID: 10	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 797	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 30,492	ADT: 131 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: MT EDEN CR

Street ID: MTEDEN	Begin Location: PACHECO DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 532	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 19,024	ADT: 418	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MT HAMILTON DR

Street ID: MTHAMI	Begin Location: PACHECO DR	
Section ID: 10	End Location: ALTAMONT DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 753	Area ID: Q -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 30,120	ADT: 413	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010		

Street Name: MT OSO RD

Street ID: MTOSO	Begin Location: TRACY BL	
Section ID: 10	End Location: CENTRAL AV	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,468	Area ID: O -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 82,644	ADT: 132	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: MT RUSHMORE AV

Street ID: MTRUSH	Begin Location: SHENANDOAH ST
Section ID: 10	End Location: YELLOWSTONE AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 455	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MUIR CT

Street ID: MUIRCT	Begin Location: SENTINEL DR
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 213	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,816	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MULBERRY CT

Street ID: MULBCT	Begin Location: LASATA WY
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 506	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: MURRIETA WY

Street ID: MURRWY	Begin Location: SHAMROCK WY
Section ID: 10	End Location: MARS WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 680	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 27,200	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2009 - RB/DM	

Street Name: MURRLET ST

Street ID: MURRLE	Begin Location: WAGTAIL DR	
Section ID: 10	End Location: CZENRY ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 184	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 5,888	ADT: 576	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: SUGAR RD	
Section ID: 05	End Location: 2234' S/O SUGAR RD	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1984	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 2,234	Area ID: C -	
Width (ft): 46	Funding Source: -	
Area (sq. ft.): 102,764	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: SEE HOLLY SUGAR SPORTS COMPLEX ANNEXATION		

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: 3171' S/O SUGAR RD	
Section ID: 07	End Location: LARCH RD	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 06/01/2015	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 145	Area ID: C -	
Width (ft): 52	Funding Source: -	
Area (sq. ft.): 7,540	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: 10TH ST
Section ID: 100	End Location: BOYD SERV CENTER(S END)
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 08/01/1998	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 1,060	Area ID: N -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 63,600	ADT: 62 1/1/2019 12:00:00 AM
Traffic Index: 17.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: BOYD SERV CENTER (S END)
Section ID: 105	End Location: CENTRE CT
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 674	Area ID: N -
Width (ft): 70	Funding Source: 0 -
Area (sq. ft.): 47,180	ADT: 62 1/1/2019 12:00:00 AM
Traffic Index: 16.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From TRACY110 3/22/2017	

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: CENTRE CT
Section ID: 115	End Location: SPRR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 1,176	Area ID: N -
Width (ft): 70	Funding Source: 0 -
Area (sq. ft.): 82,320	ADT: 62 1/1/2019 12:00:00 AM
Traffic Index: 16.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: SPRR	
Section ID: 120	End Location: SHULTE RD	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 4	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,840	Area ID: O -	
Width (ft): 76	Funding Source: 0 -	
Area (sq. ft.): 139,840	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: LARCH RD	
Section ID: 20	End Location: I-205 NORTHSIDE RAMPS	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 06/01/2015	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 598	Area ID: C -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 35,880	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: I-205 NORTHSIDE RAMPS	
Section ID: 30	End Location: I-205 SOUTHSIDE RAMPS	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 06/01/2015	No. Lanes: 6	
Cul-de-sac: No	General Code: Y -	
Length (ft): 360	Area ID: C -	
Width (ft): 70	Funding Source: 0 -	
Area (sq. ft.): 25,200	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: I-205 SOUTH RAMPS
Section ID: 40	End Location: CLOVER RD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2015	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 360	Area ID: C -
Width (ft): 55	Funding Source: 0 -
Area (sq. ft.): 19,800	ADT: 62
	1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: CLOVER RD
Section ID: 50	End Location: KAVANAGH AV
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 08/01/1999	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,230	Area ID: C -
Width (ft): 60	Funding Source: 0 -
Area (sq. ft.): 73,800	ADT: 62
	1/1/2019 12:00:00 AM
Traffic Index: 25.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: 2234' S/O SUGAR RD
Section ID: 5A	End Location: 2671 S/O SUGAR RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 437	Area ID: C -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 22,724	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: 2671' S/O SUGAR RD
Section ID: 5B	End Location: 3171 S/O SUGAR RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 500	Area ID: C -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 26,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: KAVANAUGH AV
Section ID: 60	End Location: GRANT LINE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 08/01/1999	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,393	Area ID: C -
Width (ft): 56	Funding Source: 0 -
Area (sq. ft.): 78,008	ADT: 62 1/1/2019 12:00:00 AM
Traffic Index: 24.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: GRANT LINE RD
Section ID: 70	End Location: LOWELL AV
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,270	Area ID: I -
Width (ft): 57	Funding Source: 0 -
Area (sq. ft.): 129,390	ADT: 62 1/1/2019 12:00:00 AM
Traffic Index: 23.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: LOWELL AV
Section ID: 80	End Location: 11TH ST
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,075	Area ID: J -
Width (ft): 57	Funding Source: 0 -
Area (sq. ft.): 175,275	ADT: 62
	1/1/2019 12:00:00 AM
Traffic Index: 21.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: N TRACY BLVD

Street ID: TRACY	Begin Location: 11TH ST
Section ID: 90	End Location: 10TH ST
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 4
Cul-de-sac: No	General Code: N -
Length (ft): 380	Area ID: N -
Width (ft): 66	Funding Source: 0 -
Area (sq. ft.): 25,080	ADT: 62
	1/1/2019 12:00:00 AM
Traffic Index: 18.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: NABOR CT / LN

Street ID: NABOR	Begin Location: NORTH END
Section ID: 10	End Location: BABCOCK LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 726	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 25,232	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: NACOMIS CT

Street ID: NACOMI	Begin Location: ONTARIO DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 248	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,307	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NAGLEE RD

Street ID: NAGLEE	Begin Location: GRANT LINE RD
Section ID: 05NB	End Location: PAVILLION PARKWAY
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 07/15/2022	No. Lanes: 3
Cul-de-sac: No	General Code: Y -
Length (ft): 1,336	Area ID: A -
Width (ft): 47	Funding Source: 0 -
Area (sq. ft.): 62,792	ADT: 321 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: NAGLEE RD

Street ID: NAGLEE	Begin Location: PAVILLION PARKWAY
Section ID: 05SB	End Location: GRANT LINE RD
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 07/15/2022	No. Lanes: 3
Cul-de-sac: No	General Code: Y -
Length (ft): 1,336	Area ID: A -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 48,096	ADT: 321 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: NAGLEE RD

Street ID: NAGLEE	Begin Location: PAVILILLION PARKWAY
Section ID: 10	End Location: TOYOTA/MALL ENTRANCE
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 01/01/1975	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 762	Area ID: A -
Width (ft): 84	Funding Source: 0 -
Area (sq. ft.): 64,008	ADT: 321 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000 - Split From NAGLEE15 3/6/2017	

Street Name: NAGLEE RD

Street ID: NAGLEE	Begin Location: TOYOTA/MALL ENTRANCE
Section ID: 14	End Location: PAVE CHANGE
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: O - AC/AC
Date of Construction: 01/01/1975	No. Lanes: 6
Cul-de-sac: No	General Code: Y -
Length (ft): 2,458	Area ID: A -
Width (ft): 84	Funding Source: 0 -
Area (sq. ft.): 206,472	ADT: 321 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: NAGLEE RD

Street ID: NAGLEE	Begin Location: WIDTH/PVT. CHANGE
Section ID: 20NB	End Location: NORTH CITY LIMIT (LARCH ROAD)
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 07/15/2022	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 331	Area ID: A -
Width (ft): 20	Funding Source: 0 -
Area (sq. ft.): 6,620	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Changed FC to Minor Arterial based on the HPMS report, 7/06 effective date changed to 1/1/2000	

Street Name: NATALIE LN

Street ID: NATALI	Begin Location: COVEY LN
Section ID: 10	End Location: CECELIO WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 340	Area ID: O -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,880	ADT: 560
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: NEARY LN

Street ID: NEARLN	Begin Location: THRASHER LN
Section ID: 10	End Location: VENTANA AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 350	Area ID: T -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 10,850	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NELSON LN

Street ID: NELSON	Begin Location: DOVER LN
Section ID: 10	End Location: GENTRY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 190	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NEPTUNE CT

Street ID: NEPTCT	Begin Location: BEAR PL
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 371	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,872	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NEW CASTLE CT

Street ID: NEWCAS	Begin Location: YORKSHIRE LOOP
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 276	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,936	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NEWBURY CT

Street ID: NEWBCT	Begin Location: N END
Section ID: 10	End Location: TOM FOWLER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 211	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,856	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NEWBURY DR

Street ID: NEWBDR	Begin Location: TOM FOWLER DR
Section ID: 10	End Location: WHITTINGHAM DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 247	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,154	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NEWPORT CT

Street ID: NEWPOR	Begin Location: MICHELLE AV
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 440	Area ID: F -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 15,960	ADT: 283 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NICHOLAS CT

Street ID: NICHOL	Begin Location: JAMES ANTHONY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 337	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 13,994	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NIVENS ST

Street ID: NIVENS	Begin Location: CACTUS ST
Section ID: 10	End Location: SILVERBERRY ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 202	Area ID: B -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 7,676	ADT: 399 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: NORFOLK DR

Street ID: NORFOL	Begin Location: TOM FOWLER DR
Section ID: 10	End Location: DARBY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 250	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NORMAN CT

Street ID: NORMAN	Begin Location: KAPAREIL DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 194	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 6,984	ADT: 187
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0

Comments:

Street Name: NORTHGATE CT

Street ID: NORTHG	Begin Location: ARNAUDO DR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 173	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 7,920	ADT: 43
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0

Comments:

Street Name: NORTHINGTON DR

Street ID: NORTHDR	Begin Location: RIO GRANDE DR
Section ID: 10	End Location: GOLD RUN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 105	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,360	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0

Comments:

Street Name: NORTHINGTON DR

Street ID: NORTHDR	Begin Location: GOLD RUN ST
Section ID: 20	End Location: 388' E/O JACK TUSO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,446	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 34,704	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NOTRE DAME CT

Street ID: NORTE	Begin Location: MEMOIR CT
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 338	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,816	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: NUTCRACKER CT

Street ID: NUTCRA	Begin Location: HERON ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 182	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 7,824	ADT: 533 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OAK CREST CT

Street ID: OAKCRE	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 455	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OAK CT

Street ID: OAKCT	Begin Location: HICKORY AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 200	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 6,800	ADT: 261
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: OAKRIDGE DR

Street ID: OAKRID	Begin Location: GLENBRIAR CR
Section ID: 05	End Location: S/O BROOKVIEW DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,631	Area ID: V -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 60,347	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009 - Combined from OAKRID10, OAKRID15 12/01/09	

Street Name: OAKRIDGE DR

Street ID: OAKRID	Begin Location: S/O BROOKVIEW DR
Section ID: 25	End Location: DISCOVERY LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 470	Area ID: V -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 17,390	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPSM REVIEW 20010- RB/DM	

Street Name: OCTAVIA CT

Street ID: OCTAVI	Begin Location: VALENCIA DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 398	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,016	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OGDEN SANNAZOR DR

Street ID: OGDENS	Begin Location: VALENCIA DR
Section ID: 10	End Location: W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 905	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: BEGIN LOCATION CHANGE (VALENCIA DR) 11/2009 LENGTH CHANGE 11/2009	

Street Name: OHARA DR

Street ID: OHARA	Begin Location: GRANT LINE RD
Section ID: 10	End Location: SUELLEN DR
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 07/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 678	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 24,408	ADT: 78 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: OLD RIVER CT

Street ID: OLDRIV	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 228	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,048	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OLIVIA CT

Street ID: OLIVCT	Begin Location: W END CDS
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 315	Area ID: U -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 11,340	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OLIVIA LN

Street ID: OLIVLN	Begin Location: RIVERVIEW AV
Section ID: 10	End Location: OLIVIA CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 278	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,896	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OLYMPIC AV

Street ID: OLYMPI	Begin Location: CAPE BRENTON DR
Section ID: 10	End Location: CLARENCE BROMELL ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 507	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,224	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ONEIL CT

Street ID: ONEIL	Begin Location: W END
Section ID: 10	End Location: RUSSELL ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 511	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 18,456	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ONTARIO DR

Street ID: ONTARI	Begin Location: ALEXANDRIA DR
Section ID: 10	End Location: HAROLD SMITH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 822	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,304	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ORCHARD PKWY

Street ID: ORCHPK	Begin Location: LOWELL AV	
Section ID: 10	End Location: HILLCREST DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,010	Area ID: A -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 40,400	ADT: 364	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ORCHARD PKWY

Street ID: ORCHPK	Begin Location: HILLCREST DR	
Section ID: 20	End Location: GRANT LINE RD	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,660	Area ID: A -	
Width (ft): 50	Funding Source: -	
Area (sq. ft.): 83,000	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: OREGANO WY

Street ID: OREGNO	Begin Location: PERSIMMON WY	
Section ID: 10	End Location: PETUNIA WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 564	Area ID: R -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 18,048	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: ORESTIMBA CR

Street ID: ORESTI	Begin Location: W END
Section ID: 10	End Location: ALTAMONT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 320	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,240	ADT: 412
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: ORMONDE CT

Street ID: ORMOCT	Begin Location: WEST END
Section ID: 10	End Location: ORMONDE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 537	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 18,110	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: NO STREETSIGN IN THE FIELD 11/2009

Street Name: ORMONDE ST

Street ID: ORMOST	Begin Location: W. THELMA LP
Section ID: 15	End Location: GENTRY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 851	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 25,530	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED AS PER REVIEW OF HPMS IN 7/06 EFFECTIVE DATE OF CONST 30FT WIDE-RB - Combined from ORMOST10, ORMOST20 11/20/09

Street Name: ORMONDE ST

Street ID: ORMOST	Begin Location: GENTRY LN
Section ID: 30	End Location: LANKERSHIRE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 182	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 5,460	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED AS PER REVIEW OF HPMS IN 7/06 EFFECTIVE DATE OF CONST 30FT WIDE-RB

Street Name: OSWEGO CT

Street ID: OSWEGO	Begin Location: TULARE DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 296	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,629	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OVERLAND LN

Street ID: OVERLN	Begin Location: GLAZZY LN
Section ID: 10	End Location: UNION LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 09/01/2015	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 69	Area ID: A -
Width (ft): 21	Funding Source: -
Area (sq. ft.): 1,449	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OVERLAND LN

Street ID: OVERLN	Begin Location: UNION LN
Section ID: 20	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 09/01/2015	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 100	Area ID: A -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 4,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OXFORD LN/CT

Street ID: OXFORD	Begin Location: E END
Section ID: 10	End Location: BRISTOL LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 786	Area ID: A -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 30,510	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: OXFORD WY

Street ID: OXFOWY	Begin Location: LOWELL AV
Section ID: 10	End Location: OXFORD LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 143	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 3,672	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: OZARK DR

Street ID: OZARDR	Begin Location: DOUGLAS DR
Section ID: 10	End Location: ATHERTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 880	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,160	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PACHECO DR

Street ID: PACHEC	Begin Location: MT HAMILTON DR
Section ID: 10	End Location: CEDAR MT DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 961	Area ID: Q -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 38,440	ADT: 406 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPSM REVIEW 2010	

Street Name: PAGODA CT

Street ID: PAGODA	Begin Location: EDGEWOOD LN
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 287	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,184	ADT: 472
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: PALM CR

Street ID: PALM	Begin Location: BEECHNUT AV
Section ID: 10	End Location: ALDEN PARK
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,000	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 34,000	ADT: 251
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: PALM CR

Street ID: PALM	Begin Location: ALDEN PARK
Section ID: 20	End Location: SEQUOIA BL/CENTRE COURT DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 670	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 24,120	ADT: 251
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PALOMAR CT

Street ID: PALOMC	Begin Location: REDINGTON DR
Section ID: 10	End Location: W FABIAN RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 400	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PALOMAR DR

Street ID: PALOMA	Begin Location: OGDEN SANNAZOR DR
Section ID: 10	End Location: REDINGTON DRIVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 740	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 23,680	ADT: 539 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PALOMINO CT

Street ID: PALOCT	Begin Location: ROAN DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 175	Area ID: M -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,616	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PALOMINO DR

Street ID: PALODR	Begin Location: APPALOSA WY
Section ID: 10	End Location: ROAN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 425	Area ID: M -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PARADISE AVE

Street ID: PARADR	Begin Location: CHRISMAN RD
Section ID: 15	End Location: SKYLARK WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2011	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,615	Area ID: K -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 156,900	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PARADISE AVE

Street ID: PARAVE	Begin Location: GRANT LINE RD
Section ID: 10	End Location: PESCADERO AVE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,652	Area ID: D -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 159,120	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Industrial collector	

Street Name: PARADISE AVE

Street ID: PARAVE	Begin Location: PESCADERO AVE
Section ID: 15	End Location: 292' N/O PESCADERO AVE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 292	Area ID: D -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 9,636	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Industrial collector	

Street Name: PARADISE AVE

Street ID: PARAVE	Begin Location: 292' N/O PESCADERO AVE
Section ID: 25	End Location: N CITY LIMIT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,134	Area ID: D -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 37,422	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Industrial collector	

Street Name: PARADISE RD

Street ID: PARADR	Begin Location: CHRISMAN RD
Section ID: 10	End Location: GRANTLINE RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/15/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,274	Area ID: K -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 196,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Industrial collector	

Street Name: PARADISE VALLEY CT

Street ID: PARADI	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 1,090	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 41,088	ADT: 396 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PARKER AV

Street ID: PARKER	Begin Location: GRANT LINE RD
Section ID: 10	End Location: LOWELL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,290	Area ID: I -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 87,020	ADT: 120 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PARKER AV

Street ID: PARKER	Begin Location: LOWELL AV	
Section ID: 20	End Location: EATON AV	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,681	Area ID: J -	
Width (ft): 38	Funding Source: 0 -	
Area (sq. ft.): 63,878	ADT: 120	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARKER AV

Street ID: PARKER	Begin Location: EATON AV	
Section ID: 30	End Location: 11TH ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,282	Area ID: J -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 43,588	ADT: 120	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARKER AV

Street ID: PARKER	Begin Location: 11TH ST	
Section ID: 40	End Location: 10TH ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 350	Area ID: N -	
Width (ft): 39	Funding Source: 0 -	
Area (sq. ft.): 13,650	ADT: 120	1/1/2019 12:00:00 AM
Traffic Index: 22.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARKER POLICH CT

Street ID: PARPOL	Begin Location: GLACIER ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 340	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,880	ADT: 499	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARKINGTON LN

Street ID: PARKIN	Begin Location: BOWENS LN	
Section ID: 10	End Location: BROWN LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 364	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 11,648	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARKSIDE CT

Street ID: PARKCT	Begin Location: WINTER LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 275	Area ID: R -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 13,454	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: CONST DATE ESTIMATED, FC CHANGED AS PER REVIEW OF HPMS IN 7/06 EFFECTIVE DATE 1/1/2000 WIDE-RB		

Street Name: PARKSIDE DR

Street ID: PARKSI	Begin Location: CORRAL HOLLOW RD	
Section ID: 10	End Location: GLACIER ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,272	Area ID: R -	
Width (ft): 46	Funding Source: 0 -	
Area (sq. ft.): 58,512	ADT: 500	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARKSIDE DR

Street ID: PARKSI	Begin Location: GLACIER ST	
Section ID: 20	End Location: WINTER LN	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,310	Area ID: R -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 47,160	ADT: 500	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: PARKSIDE DR

Street ID: PARKSI	Begin Location: WINTER LN	
Section ID: 30	End Location: PLYMOUTH DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,110	Area ID: R -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 44,400	ADT: 378	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PARTRIDGE LN

Street ID: PARTRI	Begin Location: W END
Section ID: 10	End Location: ALDEN GLEN RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 364	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,648	ADT: 439
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PATCH LN

Street ID: PATCH	Begin Location: RAY HARVEY DR
Section ID: 10	End Location: JONATHAN PL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 506	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 18,216	ADT: 492
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PATRICK MCCAFFREY SR AV

Street ID: PATMCS	Begin Location: MABEL JOSEPHINE DR
Section ID: 10	End Location: STEVEN BRIDGES LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 465	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 18,600	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: fc changed to urb collector - hpms review 2010	

Street Name: PAUL POOLE DR

Street ID: PAULPO	Begin Location: SUMMER LN
Section ID: 10	End Location: SAFFRON DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 348	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 12,528	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PAUL POOLE DR

Street ID: PAULPO	Begin Location: SUMMER LANE
Section ID: 20	End Location: CROSS ROADS
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 896	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 32,256	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PAVILLION PKWY

Street ID: PAVIPK	Begin Location: NAGLEE RD
Section ID: 10	End Location: ROBERTSON DR
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 1,329	Area ID: A -
Width (ft): 64	Funding Source: -
Area (sq. ft.): 85,056	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO ARTERIAL - 4 LANE AS PER REVIEW OF HPMS IN 7/06 EFFECTIVE DATE -12/30/02,- RB	

Street Name: PAVILLION PKWY

Street ID: PAVIPK	Begin Location: ROBERTSON DR
Section ID: 20	End Location: POWER RD
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 1,092	Area ID: A -
Width (ft): 64	Funding Source: -
Area (sq. ft.): 69,888	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO Urban Minor Arterial - 4 Lane - HPMS review 2009 - rb/dm	

Street Name: PAYTON CT

Street ID: PAYTCT	Begin Location: W END
Section ID: 10	End Location: PAYTON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 540	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,280	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PAYTON LN

Street ID: PAYTLN	Begin Location: DARLENE LN
Section ID: 10	End Location: PVMNT CHNG S/O RIDGEVIEW DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 952	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,464	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PAYTON LN

Street ID: PAYTLN	Begin Location: PVMNT CHNG S/O RIDGEVIEW DR
Section ID: 20	End Location: GLENBROOK DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 453	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,496	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEACOCK CT

Street ID: PEACOC	Begin Location: SEQUOIA BL
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 167	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,448	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEBBLE CREEK CT

Street ID: PEBBCR	Begin Location: E END
Section ID: 10	End Location: BRIDLE CREEK CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 344	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,773	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEBBLE CREEK CT

Street ID: PEBBCR	Begin Location: BRIDLE CREEK CR
Section ID: 20	End Location: W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 178	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,798	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEBBLEBROOK CT

Street ID: PEBBCT	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 392	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,544	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEBBLEBROOK DR

Street ID: PEBBDR	Begin Location: VALPICO RD
Section ID: 10	End Location: GLENBRAIR CR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 417	Area ID: V -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 16,764	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009 - RB/DM	

Street Name: PECAN LN

Street ID: PECAN	Begin Location: HICKORY AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 280	Area ID: M -
Width (ft): 33	Funding Source: 0 -
Area (sq. ft.): 13,268	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEDRO LN

Street ID: PEDRO	Begin Location: BARCELONA DR
Section ID: 10	End Location: NABOR LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 815	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEERLESS CT

Street ID: PEERCT	Begin Location: PEERLESS WY
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 131	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEERLESS WY

Street ID: PEERLE	Begin Location: JORANOLLO DR
Section ID: 10	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 863	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 31,068	ADT: 190 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: PELICAN CT

Street ID: PELICA	Begin Location: EAGLE ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 322	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,304	ADT: 528	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PENNY LN

Street ID: PENNY	Begin Location: TONY STUITT DR	
Section ID: 10	End Location: MADERA DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 510	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 16,320	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PEONY DR

Street ID: PEONY	Begin Location: MIDDLEFIELD DR	
Section ID: 10	End Location: WINDSONG DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 961	Area ID: U -	
Width (ft): 40	Funding Source: -	
Area (sq. ft.): 38,440	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PEONY DR

Street ID: PEONY	Begin Location: MIDDLEFIELD DR	
Section ID: 15	End Location: MEMOIR AVE	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,152	Area ID: U -	
Width (ft): 48	Funding Source: -	
Area (sq. ft.): 55,296	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From PEONY20 12/18/2017		

Street Name: PEONY DR

Street ID: PEONY	Begin Location: MEMOIR AVE
Section ID: 22	End Location: CORRAL HOLLOW RD
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 672	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 16,128	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEONY DR

Street ID: PEONY	Begin Location: CORRAL HOLLOW RD
Section ID: 24	End Location: MEMOIR AVE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 672	Area ID: U -
Width (ft): 24	Funding Source: -
Area (sq. ft.): 16,128	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From PEONY20 12/18/2017 - Split From PEONY25 12/18/2017	

Street Name: PEPPERCORN LN

Street ID: PEPCRN	Begin Location: DORSET LN
Section ID: 10	End Location: LAURELBROOK DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 558	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,856	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEPPERTREE WY

Street ID: PEPTRE	Begin Location: PROMENADE CIR
Section ID: 10	End Location: KNOLLCREST LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 616	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,712	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEPPERWOOD CT

Street ID: PEPPER	Begin Location: GOLDEN LEAF DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 433	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 17,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PEREIRA AV

Street ID: PEREIR	Begin Location: HOLLY DR
Section ID: 10	End Location: EAST ST
Functional Class: UL - Urban Local (7)	Surface Type: O - AC/AC
Date of Construction: 06/23/2003	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,280	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 46,080	ADT: 97 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PERENNIAL PL

Street ID: PEREPL	Begin Location: AREZZO WY
Section ID: 10	End Location: LASATA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 375	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PERENNIAL PL

Street ID: PEREPL	Begin Location: LASATA WY
Section ID: 20	End Location: BROOKVIEW DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 685	Area ID: V -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 35,620	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2010	

Street Name: PERENNIAL PL

Street ID: PEREPL	Begin Location: BROOKVIEW DR
Section ID: 30	End Location: WISTERIA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 127	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,064	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PERINO LN

Street ID: PERILN	Begin Location: BUNGALOWS DR
Section ID: 10	End Location: PRESTON WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 390	Area ID: D -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 12,090	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PERIWINKLE DR

Street ID: PERIWI	Begin Location: PERSIMMON WY
Section ID: 10	End Location: LLOYD C GARY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 230	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,360	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PERSIMMON WY

Street ID: PERSIM	Begin Location: OREGANO WY
Section ID: 10	End Location: GERANIUM WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,417	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 45,344	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PESCADERO RD

Street ID: PESCAD	Begin Location: MACARTHUR DR
Section ID: 10	End Location: 1815 FT E/O MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,815	Area ID: D -
Width (ft): 48	Funding Source: 0 -
Area (sq. ft.): 87,120	ADT: 52
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: PESCADERO RD

Street ID: PESCAD	Begin Location: 1815 FT E/O MACARTHUR DR
Section ID: 20	End Location: 3895 FT E/O MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,080	Area ID: D -
Width (ft): 62	Funding Source: 0 -
Area (sq. ft.): 128,960	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PESCADERO RD

Street ID: PESCAD	Begin Location: 3895 FT E/O MACARTHUR DR
Section ID: 30	End Location: 5095 FT E/O MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,200	Area ID: D -
Width (ft): 34	Funding Source: -
Area (sq. ft.): 40,800	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PESCADERO RD

Street ID: PESCAD	Begin Location: 5095 FT E/O MACARTHUR DR
Section ID: 40	End Location: 5598 FT E/O MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 503	Area ID: D -
Width (ft): 25	Funding Source: -
Area (sq. ft.): 12,575	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PESCADERO RD

Street ID: PESCAD	Begin Location: MARY JEAN LN
Section ID: 5	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 1,120	Area ID: D -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 40,320	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: PESCADERO RD

Street ID: PESCAD	Begin Location: 5598 FT E/O MACARTHUR DR
Section ID: 50	End Location: PARADISE AVE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/01/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,410	Area ID: D -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 50,760	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PETRIG CT

Street ID: PETRCT	Begin Location: PETRIG ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 522	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 18,704	ADT: 526 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PETRIG ST

Street ID: PETRST	Begin Location: KERN ST
Section ID: 10	End Location: TRACY BL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,036	Area ID: R -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 41,440	ADT: 524
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: PETUNIA WY

Street ID: PETUNI	Begin Location: OREGANO WY
Section ID: 10	End Location: LOTUS WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 236	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,552	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PHEASANT RUN CT

Street ID: PHEASA	Begin Location: SW END
Section ID: 10	End Location: FIREFLY WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 531	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 22,696	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PHILLIP CT

Street ID: PHILLI	Begin Location: GIANELLI ST	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 363	Area ID: T -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 13,616	ADT: 448	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PHOTINA DR

Street ID: PHOTIN	Begin Location: CENTRAL AV	
Section ID: 10	End Location: IBERIS WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 385	Area ID: R -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 11,104	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PICKFORD CT

Street ID: PICKFO	Begin Location: END	
Section ID: 10	End Location: HARLOW ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 350	Area ID: S -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 12,800	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED AS PER REVIEW OF HPMS IN 7/06 EFFECTIVE DATE 1/1/2000 32FT WIDE-RB		

Street Name: PINE CT

Street ID: PINE	Begin Location: HICKORY AV
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 184	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 6,256	ADT: 259
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: PINTADO CT

Street ID: PINTAD	Begin Location: RANCHERO WY
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/28/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 114	Area ID: D -
Width (ft): 50	Funding Source: 0 -
Area (sq. ft.): 7,436	ADT: 16
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: PLACID DR

Street ID: PLACID	Begin Location: EAST LAKE DR
Section ID: 10	End Location: TULARE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 353	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 12,708	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PLANTATION CT

Street ID: PLANCT	Begin Location: W END
Section ID: 10	End Location: O'HARA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 265	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 11,340	ADT: 80 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: PLANTATION DR

Street ID: PLANDR	Begin Location: O'HARA DR
Section ID: 10	End Location: GERALD CT.
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 238	Area ID: B -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 8,664	ADT: 81 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: PLAZA CT

Street ID: PLAZAC	Begin Location: OGDEN SANNAZOR DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 149	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,520	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: PLUM LN

Street ID: PLUMLN	Begin Location: W END	
Section ID: 10	End Location: LOPEZ LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 798	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 29,040	ADT: 474	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: PLYMOUTH DR

Street ID: PLYMOU	Begin Location: PARKSIDE DR	
Section ID: 10	End Location: BRIGHTON DR	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 431	Area ID: R -	
Width (ft): 40	Funding Source: 0 -	
Area (sq. ft.): 20,040	ADT: 383	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: POLICE STATION

Street ID: POLICE	Begin Location: 10TH ST	
Section ID: 10	End Location: 9TH ST	
Functional Class: O - Other	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 122	Area ID: P -	
Width (ft): 121	Funding Source: 0 -	
Area (sq. ft.): 14,762	ADT: 339	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments: THIS SECTION NO LONGER EXIST. THE CLOSEST STREET ADJ TO A POLICE STATION IS CIVIC CENTER WHICH IS ADDED TO THIS DATA BASE.
FC CHANGED TO OTHER - PARKING LOT

Street Name: POLK ST

Street ID: POLKST	Begin Location: GONZALEZ ST	
Section ID: 10	End Location: WAGTAIL DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 395	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,640	ADT: 574	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: POMBO SQUARE DR

Street ID: POMBOS	Begin Location: ERNEST DR	
Section ID: 10	End Location: MACARTHUR DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1995	No. Lanes: 2	
Cul-de-sac: No	General Code: AD -	
Length (ft): 890	Area ID: D -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 28,480	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PONDEROSA DR

Street ID: PONDERDR	Begin Location: COLOMA LN	
Section ID: 10	End Location: REMY CANTOS DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/2016	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,054	Area ID: R -	
Width (ft): 30	Funding Source: -	
Area (sq. ft.): 31,620	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: PONTE MIRA WY

Street ID: PONTE	Begin Location: DRONERO WY
Section ID: 10	End Location: SUELLEN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,130	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 36,160	ADT: 84
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: PONTE MIRA WY

Street ID: PONTE	Begin Location: SUELLEN DR
Section ID: 20	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 498	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,936	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: POPPYHILLS CT

Street ID: POPPCT	Begin Location: POPPYHILLS LN
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 305	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: POPPYHILLS LN

Street ID: POPPLN	Begin Location: RIVERVIEW LN
Section ID: 10	End Location: POPPYHILLS CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,440	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 46,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: PORTICO CT

Street ID: PORTCT	Begin Location: GOLDEN LEAF LN
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 209	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,688	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PORTICO LN

Street ID: PORTIC	Begin Location: GOLDEN LEAF LN
Section ID: 10	End Location: CABANA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 658	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,056	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PORTOLA WY

Street ID: PORTOL	Begin Location: HOLLY DR
Section ID: 20	End Location: 106' E OF BALBOA DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 841	Area ID: D -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 31,958	ADT: 2 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from PORTOL10 07/06/98, CHANGED FC TO COLL FROM RES AS PER HPMS REVIEW -2010	

Street Name: PORTOLA WY

Street ID: PORTOL	Begin Location: 106' E OF BALBOA DR
Section ID: 30	End Location: CABRILLO DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 08/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 909	Area ID: D -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 34,542	ADT: 2 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from PORTOL10 07/06/98, CHANGED FC TO COLL FROM RES AS PER HPMS REVIEW - EFFECT DATE OF 1/1/2000 OF 7/06 - RB FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: PORTSMOUTH DR

Street ID: PORTSM	Begin Location: ENGLISH OAK AV
Section ID: 10	End Location: TWIN CREEKS CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 228	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,296	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: POTSGROVE CT

Street ID: POTSGCT	Begin Location: POTSGROVE PL
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 140	Area ID: S -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 3,920	ADT: 213 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: POTSGROVE PL

Street ID: POTSPL	Begin Location: STRAWBERRY PL
Section ID: 10	End Location: GEORGETOWN PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 800	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,600	ADT: 212
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: POWELL CT

Street ID: POWECT	Begin Location: OZARK DR
Section ID: 10	End Location: W END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 372	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,904	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: POWER RD

Street ID: POWERD	Begin Location: AUTO PLAZA DR
Section ID: 10	End Location: PAVILLION PKWY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 901	Area ID: A -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 36,040	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: POWER RD

Street ID: POWERRD	Begin Location: PAVILLION PKWY
Section ID: 15	End Location: END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/2010	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 495	Area ID: A -
Width (ft): 34	Funding Source: -
Area (sq. ft.): 16,830	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: AVG WDTN	

Street Name: PRESIDIO PL

Street ID: PRESID	Begin Location: BARRICADE S/ OF COMPTON PL
Section ID: 10	End Location: JACKSON AVENUE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,071	Area ID: L -
Width (ft): 41	Funding Source: -
Area (sq. ft.): 43,911	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PRESIDIO PL

Street ID: PRESID	Begin Location: RALSTON WY
Section ID: 20	End Location: JACKSON AVE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 413	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,216	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PRESTON WY

Street ID: PRESWY	Begin Location: BENGAL LN
Section ID: 10	End Location: TANTAROS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 482	Area ID: D -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 14,942	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PRICE CT

Street ID: PRICE	Begin Location: W END
Section ID: 10	End Location: AMARETTO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 220	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 10,140	ADT: 182 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PRIMROSE CT

Street ID: PRIMRO	Begin Location: TRADITIONS ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 452	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,928	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PROMENADE CIR

Street ID: PROMEN	Begin Location: LOWELL AV
Section ID: 10	End Location: WOODLAND CT/LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 423	Area ID: G -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 15,228	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - AS PER HPMS REPORT 7/2006 REVIEW - EFF DATE OF 1/1/200 - RB	

Street Name: PROMENADE CIR

Street ID: PROMEN	Begin Location: WOODLAND LN
Section ID: 20	End Location: TREEHAVEN LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 706	Area ID: G -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 25,416	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: HPMS REVIEW 2010	

Street Name: PROMENADE CIR

Street ID: PROMEN	Begin Location: FEILDVIEW DR
Section ID: 30	End Location: TREEHAVEN LN (PVT. CHANGE)
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 1,133	Area ID: G -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 41,921	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL -- HPMS REVIEW 2010	

Street Name: PROMENADE CIR

Street ID: PROMEN	Begin Location: PROMENADE CIR
Section ID: 50	End Location: FIELDVIEW DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 347	Area ID: G -
Width (ft): 37	Funding Source: -
Area (sq. ft.): 12,839	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: PROMITORY WY

Street ID: PROMWY	Begin Location: HANSEN RD
Section ID: 10	End Location: EAST END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,410	Area ID: L -
Width (ft): 82	Funding Source: -
Area (sq. ft.): 197,620	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PROMITORY WY

Street ID: PROMWY	Begin Location: HANSEN RD
Section ID: 20	End Location: WEST END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,152	Area ID: L -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 103,296	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PROVIDENCE CT

Street ID: PROVID	Begin Location: N END
Section ID: 10	End Location: BRIGHTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 176	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 7,632	ADT: 381 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PUMPKIN CT

Street ID: PUMPKI	Begin Location: RAY HARVEY DR
Section ID: 10	End Location: SW END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 412	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 18,088	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PYRAMID DR

Street ID: PYRADR	Begin Location: EASTLAKE CIR
Section ID: 10	End Location: ATHERTON DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 355	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 12,780	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: PYRENEES CT

Street ID: PYRECT	Begin Location: PYRENEES ST
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 266	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,512	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PYRENEES DR

Street ID: PYREDR	Begin Location: MOUNT PELLIER ST
Section ID: 10	End Location: LYNN W RIFFLE ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 263	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,416	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: PYRENEES DR

Street ID: PYREDR	Begin Location: LYNN W RIFFLE ST
Section ID: 20	End Location: BASQUE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 230	Area ID: W -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 9,200	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: PYRENEES DR

Street ID: PYREDR	Begin Location: BASQUE DR
Section ID: 30	End Location: PYRENEES CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 300	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: QUAIL CT

Street ID: QUAIL	Begin Location: N END
Section ID: 10	End Location: FOX WOOD DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 181	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 6,392	ADT: 427 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: QUAIL MEADOWS LN

Street ID: QUAILM	Begin Location: SCHULTE RD	
Section ID: 10	End Location: GOLDEN LEAF LN	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 740	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 23,680	ADT: 469	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLLECTOR - MEDIAN ENTRY - HPMS REVIEW 2010		

Street Name: QUAIL RUN CR

Street ID: QUAILR	Begin Location: GLENBRIAR DR (EAST SIDE)	
Section ID: 10	End Location: GLENBRIAR DR (EAST SIDE)	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,343	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 42,976	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: QUAIL RUN CR

Street ID: QUAILR	Begin Location: GLENBRIAR DR (WEST SIDE)	
Section ID: 20	End Location: GLENBRAIR DR (WEST SIDE)	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,345	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 43,040	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: RACQUET DR

Street ID: RACQUE	Begin Location: GALLERY DR
Section ID: 10	End Location: CENTRE COURT DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 350	Area ID: M -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 12,950	ADT: 245
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: RADCLIFF CT

Street ID: RADCLI	Begin Location: MICHELLE ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 400	Area ID: F -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 14,600	ADT: 284
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RAILROAD AVE

Street ID: RAILAV	Begin Location: ELLIS TOWN DR
Section ID: 10	End Location: CORDELIA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 158	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,056	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RAINDROP CT

Street ID: RAINDR	Begin Location: CORNUCOPIA PL	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 198	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 6,336	ADT: 482	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RAINIER CT

Street ID: RAINIE	Begin Location: PARKSIDE DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 165	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 7,280	ADT: 497	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RALSTON WY

Street ID: RALSTO	Begin Location: JEFFERSON PKWY	
Section ID: 10	End Location: PRESIDIO PL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 398	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 12,736	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RAMONA WY

Street ID: RAMONA	Begin Location: W END	
Section ID: 10	End Location: CABRILLO DR	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2007	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 1,434	Area ID: D -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 52,708	ADT: 20	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RANCHERO WY

Street ID: RANCHE	Begin Location: BALBOA DR	
Section ID: 10	End Location: CABRILLO DR	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 07/01/2007	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,000	Area ID: D -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 34,000	ADT: 18	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RAVEN CT

Street ID: RAVECT	Begin Location: N END	
Section ID: 10	End Location: CARDINAL ST	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 251	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,136	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RAVEN ST

Street ID: RAVEST	Begin Location: CARDINAL ST
Section ID: 10	End Location: DOVE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 265	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,480	ADT: 530
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RAY HARVEY DR

Street ID: RAYHAR	Begin Location: PATCH LN
Section ID: 10	End Location: SYCAMORE PKWY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 859	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 30,924	ADT: 489
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010	

Street Name: RAY M GUTIERREZ LN

Street ID: RAYGUT	Begin Location: LANKERSHIRE DR
Section ID: 10	End Location: COLE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 05/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 448	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,336	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RAY WISE LN

Street ID: RAYWIS	Begin Location: BAYBERY LN
Section ID: 10	End Location: ADOBE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,253	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 40,096	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RAYWOOD LN

Street ID: RAYWOO	Begin Location: HARVEST LANDING LN
Section ID: 10	End Location: SCHULTE RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 165	Area ID: L -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 6,105	ADT: 466 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REBEIRO/HURLEY

Street ID: REBHUR	Begin Location: LYNCH DR
Section ID: 10	End Location: ALL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 668	Area ID: E -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 25,716	ADT: 310 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REDINGTON DR/CT

Street ID: REDING	Begin Location: MANLEY DR
Section ID: 10	End Location: TONY STUITT DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 1,475	Area ID: A -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 53,560	ADT: 536
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009 CHANGE BEGIN LOCATION 11/2009	

Street Name: REDWOOD DR

Street ID: REDWOO	Begin Location: CYPRESS DR
Section ID: 10	End Location: TENNIS LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 900	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 34,200	ADT: 249
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REEF CT

Street ID: REEFCT	Begin Location: WINTER LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 236	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,864	ADT: 509
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REGENCY ST

Street ID: REGENC	Begin Location: LOWELL AV
Section ID: 10	End Location: IROULA WY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 125	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 4,500	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REGENCY ST

Street ID: REGENC	Begin Location: LOWELL AVE
Section ID: 20	End Location: HOLDER LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/12/1997	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 122	Area ID: A -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 4,026	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REGINA DR

Street ID: REGINA	Begin Location: CENTRAL AV
Section ID: 10	End Location: ANDREW ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 595	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,040	ADT: 459 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REGIS DR

Street ID: REGIDR	Begin Location: AREZZO WY
Section ID: 10	End Location: WHISPERING WIND DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 997	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 39,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REGIS DR

Street ID: REGIDR	Begin Location: WHISPERING WIND DR
Section ID: 20	End Location: VIOLET PL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 375	Area ID: V -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 19,500	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REGIS DR

Street ID: REGIDR	Begin Location: VIOLET PL
Section ID: 30	End Location: DIETRICK AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 620	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,840	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES - HPMS REVIEW 2009	

Street Name: REHN RD

Street ID: REHNBE	Begin Location: MCDERMOTT DR
Section ID: 10	End Location: PAVEMENT CHANGE
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 438	Area ID: G -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 16,206	ADT: 303 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: REHN RD

Street ID: REHNBE	Begin Location: PAVEMENT CHANGE
Section ID: 20	End Location: AUTUMN MEADOW LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 127	Area ID: G -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 4,572	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO UC - HPMS REVIEW 2010	

Street Name: REIDS WY

Street ID: REIDWY	Begin Location: AREZZO WY
Section ID: 10	End Location: LASATA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 568	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,176	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REIDS WY

Street ID: REIDWY	Begin Location: LASATA DR
Section ID: 20	End Location: BROOKVIEW DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 418	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 15,048	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REIDS WY

Street ID: REIDWY	Begin Location: BROOKVIEW DR
Section ID: 30	End Location: WISTERIA LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 122	Area ID: V -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 4,392	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REMEMBRANCE LN

Street ID: REMEMB	Begin Location: MEMOIR LN
Section ID: 10	End Location: HEIRLOOM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 445	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: REMY JAVIER ST

Street ID: REJAST	Begin Location: 145' W/O MAMIE ANDERSON LN
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 710	Area ID: A -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 22,010	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RENOWN DR

Street ID: RENOWN	Begin Location: HICKORY AV
Section ID: 20	End Location: PVT CHG W OF WIMBLETON LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 221	Area ID: M -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 8,177	ADT: 253 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from RENOWN10 07/01/98 FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: RENOWN DR

Street ID: RENOWN	Begin Location: PVT CHG W OF WIMBLETON LN
Section ID: 30	End Location: TENNIS LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,849	Area ID: M -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 68,413	ADT: 253 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from RENOWN10 07/01/98 FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: REYES CT

Street ID: REYECT	Begin Location: REYES LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 208	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,760	ADT: 391 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: REYES LN

Street ID: REYELN	Begin Location: LAVELLE SMITH DR
Section ID: 10	End Location: KAVANAGH AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 540	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,280	ADT: 384 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: REYES LN

Street ID: REYELN	Begin Location: KAVANAGH AV
Section ID: 20	End Location: TRAVAO LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,597	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 51,104	ADT: 384 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: RHETT CT

Street ID: RHETT	Begin Location: KAVANAGH AV	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 470	Area ID: B -	
Width (ft): 28	Funding Source: 0 -	
Area (sq. ft.): 17,848	ADT: 66	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RHONDA WY

Street ID: RHONDA	Begin Location: LARCH	
Section ID: 10	End Location: S END	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 528	Area ID: C -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 21,260	ADT: 58	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLLECTOR - HPMS REVIEW 2010 - INDUSTRIAL COLLECTOR- CUL DE SAC - RB/DM		

Street Name: RIALTO CT

Street ID: RIALTO	Begin Location: LOMA VERDE DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 110	Area ID: T -	
Width (ft): 51	Funding Source: 0 -	
Area (sq. ft.): 5,610	ADT: 153	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RICHARD DR

Street ID: RICHAR	Begin Location: BEVERLY PL	
Section ID: 10	End Location: LINCOLN BL	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,305	Area ID: H -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 46,980	ADT: 276	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: RIDGEMONT WY

Street ID: RIDGEM	Begin Location: FOOTHILL RANCH DR	
Section ID: 10	End Location: HILLCREST DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 310	Area ID: A -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,920	ADT: 368	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RIDGEVIEW CT

Street ID: RIDGCT	Begin Location: PAYTON LN	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 238	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 7,616	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RIDGEVIEW DR

Street ID: RIDGDR	Begin Location: GLENHAVEN DR
Section ID: 10	End Location: PAYTON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,094	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 67,008	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RILEY CT

Street ID: RILEY	Begin Location: KINSEY WY
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 315	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIO GRANDE DR

Street ID: RIGRDR	Begin Location: RIO GRANDE DR (N) (S)
Section ID: 10	End Location: 35' E/O NORTHINGTON DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 293	Area ID: U -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 10,548	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIO GRANDE DR

Street ID: RIGRDR	Begin Location: 35' E/O NORTHINGTON DR
Section ID: 20	End Location: 129' E/O IAN LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,380	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 44,160	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIO GRANDE DR (N)

Street ID: RIGNDR	Begin Location: 133' NW/O MARGARET ADELE LN
Section ID: 10	End Location: RIO GRANDE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 536	Area ID: U -
Width (ft): 18	Funding Source: -
Area (sq. ft.): 9,648	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIO GRANDE DR (S)

Street ID: RIGSDR	Begin Location: 126' W/O MARGARET ADELE LN
Section ID: 10	End Location: RIO GRANDE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 10/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 558	Area ID: U -
Width (ft): 18	Funding Source: -
Area (sq. ft.): 10,044	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RITA WY

Street ID: RITAWY	Begin Location: IROULA WY
Section ID: 10	End Location: BETTY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 275	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIVER BROOK CT

Street ID: RIVERB	Begin Location: SAGEWOOD LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 373	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,216	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIVERVIEW AV

Street ID: RIVERV	Begin Location: ENCANTO LN
Section ID: 10	End Location: WHIRLAWAY LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,248	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 39,936	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIVERVIEW AV

Street ID: RIVERV	Begin Location: WHIRLAWAY LN
Section ID: 20	End Location: WINDSONG DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,080	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIVERVIEW AV

Street ID: RIVERV	Begin Location: WINDSONG DR
Section ID: 30	End Location: ENGLISH OAK AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 930	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 29,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIVERVIEW CT

Street ID: RIVECT	Begin Location: RIVERVIEW LN
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 220	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,040	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: RIVIERA CT

Street ID: RIVIER	Begin Location: Foothill Vista Ct/Dr
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 248	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,525	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROAN DR

Street ID: ROANDR	Begin Location: APPALOSA WY
Section ID: 10	End Location: PALOMINO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 325	Area ID: M -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROBERT GABRIEL CT

Street ID: ROBGCT	Begin Location: ROBERT GABRIEL DR
Section ID: 10	End Location: N END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 145	Area ID: L -
Width (ft): 33	Funding Source: -
Area (sq. ft.): 7,753	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROBERT GABRIEL DR

Street ID: ROBGAB	Begin Location: C/L TYLER CT
Section ID: 10	End Location: CAROL ANN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 818	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,176	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROBERT GABRIEL DR

Street ID: ROBGDR	Begin Location: TRACEY JEAN DR
Section ID: 10	End Location: CAROL ANN DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 486	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 17,496	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ROBERT RUSHER ST

Street ID: RUSHER	Begin Location: STANDRIDGE DR
Section ID: 10	End Location: CHESTER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 720	Area ID: F -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 27,360	ADT: 285 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ROBERT SMITH DR

Street ID: ROBERT	Begin Location: SIENNA PARK DR
Section ID: 10	End Location: DOLORES LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 894	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,608	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROBERTSON DR

Street ID: ROBSON	Begin Location: NAGLEE RD
Section ID: 10	End Location: AUTO PLAZA WAY
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 496	Area ID: A -
Width (ft): 62	Funding Source: -
Area (sq. ft.): 30,752	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROBERTSON DR

Street ID: ROBSON	Begin Location: AUTO PLAZA WAY
Section ID: 20	End Location: PAVILIAN PKWY
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 627	Area ID: A -
Width (ft): 62	Funding Source: -
Area (sq. ft.): 38,874	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROCHESTER CT

Street ID: ROCHCT	Begin Location: HAWKINS LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 204	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 11,142	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROCHESTER ST

Street ID: ROCHST	Begin Location: HERFORD LN
Section ID: 10	End Location: GIOVANNA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 144	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 4,608	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROCHESTER ST

Street ID: ROCHST	Begin Location: GIOVANNA LN
Section ID: 20	End Location: HAWKINS LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 471	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 16,956	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ROCKINGHAM CT

Street ID: ROCKIC	Begin Location: ROCKINGHAM WY
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/1998	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 300	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROCKINGHAM WY

Street ID: ROCKIN	Begin Location: BALDWIN LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 887	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 30,231	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROCKPORT CT

Street ID: ROCKCT	Begin Location: W END
Section ID: 10	End Location: GEORGETOWN PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 425	Area ID: S -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 11,900	ADT: 203 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROCKPORT DR

Street ID: ROCKDR	Begin Location: TRACY BL
Section ID: 10	End Location: GEORGETOWN PL
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 105	Area ID: S -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 3,570	ADT: 202
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: LOCALIZED GATOR CRACKING 12/10/09 - FC CHANGED TO COLL - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: RODEO WY

Street ID: RODEO	Begin Location: MT DIABLO AV
Section ID: 10	End Location: BUCKINGHORSE CT
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 484	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 17,424	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: ROGER DR

Street ID: ROGERD	Begin Location: BASQUE DR
Section ID: 10	End Location: ELISSAGARAY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 460	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,720	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES FROM COLL, - WIDTH OF 32, RESIDENTIAL, HPMS REVIEW 7/06 - RB	

Street Name: ROGER DR

Street ID: ROGERD	Begin Location: ELISSAGARY DR
Section ID: 20	End Location: ANNETE CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 725	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 23,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES FROM COLL, - WIDTH OF 32, RESIDENTIAL, HPMS REVIEW 7/06 - RB	

Street Name: ROGER DR

Street ID: ROGERD	Begin Location: ANNETE CT
Section ID: 30	End Location: GILBERETE CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 659	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,088	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES FROM COLL, - WIDTH OF 32, RESIDENTIAL, HPMS REVIEW 7/06 - RB	

Street Name: ROOSEVELT AV

Street ID: ROOSEV	Begin Location: N END
Section ID: 10	End Location: 11TH ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 814	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 26,048	ADT: 124 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROOSEVELT AV

Street ID: ROOSEV	Begin Location: 11TH ST
Section ID: 20	End Location: 6TH ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/23/2003	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 970	Area ID: N -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 31,040	ADT: 124 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROSEWALL/LAWN

Street ID: ROSEWA	Begin Location: CENTRE COURT DR
Section ID: 10	End Location: ALL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,080	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 38,880	ADT: 244
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: ROXBURY DR

Street ID: ROXBDR	Begin Location: MAISON LN
Section ID: 10	End Location: MIDDLEFIELD DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 850	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,200	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ROY FRERICHS LN

Street ID: FRERIC	Begin Location: MARIE ANTONETTE
Section ID: 10	End Location: FORECAST LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 598	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,136	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CORRECT SPELLING BEGIN LOCATION 11/2009	

Street Name: ROYAL CT

Street ID: ROYAL	Begin Location: COLONY DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 104	Area ID: D -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 7,216	ADT: 12	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RUGBY CT

Street ID: RUGBY	Begin Location: HAMPSHIRE LN	
Section ID: 10	End Location: W END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 486	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 19,654	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: RUSSELL ST

Street ID: RUSSEL	Begin Location: WILLIAMS ST	
Section ID: 10	End Location: LONGFELLOW ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,025	Area ID: S -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 36,900	ADT: 517	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: SHULTE RD	
Section ID: 130	End Location: LOMA VERDE DR	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 08/01/2013	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,395	Area ID: T -	
Width (ft): 71	Funding Source: 0 -	
Area (sq. ft.): 170,045	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: LOMA VERDE DR	
Section ID: 140	End Location: CENTRAL AV	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 08/01/2013	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,427	Area ID: T -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 102,744	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 9.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: CENTRAL AV	
Section ID: 150	End Location: STEINBECK WY	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 08/01/2013	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 841	Area ID: T -	
Width (ft): 60	Funding Source: 0 -	
Area (sq. ft.): 50,460	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 10.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: VALPICO RD	
Section ID: 165NB	End Location: STEINBECK WY	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 3	
Cul-de-sac: No	General Code: Y -	
Length (ft): 642	Area ID: T -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 19,260	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From TRACY160 12/01/09		

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: STEINBECK WY	
Section ID: 165SB	End Location: VALPICO RD	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 642	Area ID: T -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 19,260	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From TRACY160 12/01/09		

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: VALPICO	
Section ID: 170NB	End Location: SYCAMORE PKWY	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 3	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,912	Area ID: V -	
Width (ft): 30	Funding Source: 0 -	
Area (sq. ft.): 57,360	ADT: 62	1/1/2019 12:00:00 AM
Traffic Index: 11.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: VALPICO RD
Section ID: 171SB	End Location: PVMNT CHNG S/O VALPICO RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 12/31/1974	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 922	Area ID: T -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 27,660	ADT:
Traffic Index: 11.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From TRACY170SB 12/01/09	

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: PVMNT CHNG S/O VALPICO RD
Section ID: 172SB	End Location: SYCAMORE PKWY
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 12/31/1974	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 990	Area ID: V -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 29,700	ADT:
Traffic Index: 11.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From TRACY170SB 12/01/09	

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: LINNE RD
Section ID: 180NB	End Location: SYCAMORE PKWY
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 06/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,185	Area ID: V -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 95,550	ADT: 62 1/1/2019 12:00:00 AM
Traffic Index: 12.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: SYCAMORE PKWY
Section ID: 180SB	End Location: LINNE RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 05/31/1999	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 3,185	Area ID: V -
Width (ft): 30	Funding Source: 0 -
Area (sq. ft.): 95,550	ADT:
Traffic Index: 12.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: LINNE RD
Section ID: 185	End Location: 1612' S/O LINNE RD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 12/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,612	Area ID: U -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 38,688	ADT: 62
	1/1/2019 12:00:00 AM
Traffic Index: 13.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From TRACY190 3/22/2017	

Street Name: S TRACY BL

Street ID: TRACY	Begin Location: 1612' S/O LINNE RD
Section ID: 195	End Location: CITY LIMIT
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 12/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 3,288	Area ID: U -
Width (ft): 24	Funding Source: 0 -
Area (sq. ft.): 78,912	ADT: 62
	1/1/2019 12:00:00 AM
Traffic Index: 13.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SABRINA WY

Street ID: SABRIN	Begin Location: JOSEPH MENUSA LN
Section ID: 10	End Location: ARRIGOTTI LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 832	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,624	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: LIMIT CHANGE 11/2009	

Street Name: SABRINA WY

Street ID: SABRIN	Begin Location: ARRIGOTTI LN
Section ID: 20	End Location: CINDY WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 276	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,832	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SADDLEBACK CT

Street ID: SADDLE	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 480	Area ID: M -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,568	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAFFORD AVE

Street ID: SAFFOR	Begin Location: GENERAL AVE
Section ID: 10	End Location: PRESIDIO PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 232	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,424	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAFFORD AVE

Street ID: SAFFOR	Begin Location: PRESIDIO PL
Section ID: 20	End Location: WEST END OF BARRICADE
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 830	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 26,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAFFRON CT

Street ID: SAFFCT	Begin Location: PAUL POOLE DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 624	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 24,464	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAFFRON DR

Street ID: SAFFDR	Begin Location: GREYSTONE
Section ID: 10	End Location: PAUL POOLE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,125	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 40,500	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: SAGEWOOD LN

Street ID: SAGEWO	Begin Location: MAPLECREST CT
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,092	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 36,960	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAMANTHA CT

Street ID: SAMANT	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: N END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 224	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,168	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAMI CT.

Street ID: SAMI	Begin Location: CENTER COURT DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 307	Area ID: O -
Width (ft): 34	Funding Source: -
Area (sq. ft.): 11,438	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAN ROCCO CT

Street ID: SROCCT	Begin Location: N END
Section ID: 10	End Location: KAVANAGH AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 389	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,552	ADT: 88 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAN ROCCO WY

Street ID: SROCWY	Begin Location: KAVANAGH AV
Section ID: 10	End Location: BLAIR AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 288	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,216	ADT: 89 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SAN SIMEON/DALE ODELL/A

Street ID: SANSIM	Begin Location: 3RD ST	
Section ID: 10	End Location: MT DIABLO AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,488	Area ID: Q -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 47,616	ADT: 416	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SANDY CT

Street ID: SANDY	Begin Location: CAMELIA DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 191	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 7,112	ADT: 387	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SARATOGA CT

Street ID: SARATO	Begin Location: N END	
Section ID: 10	End Location: BRIGHTON DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 170	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 7,440	ADT: 380	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SAVANNA DR

Street ID: SAVANN	Begin Location: CORNUCOPIA DR
Section ID: 10	End Location: BLUEGRASS LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 659	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 23,724	ADT: 479
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: SCARLETT PL

Street ID: SCARLE	Begin Location: W END
Section ID: 10	End Location: CARREEN CT
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 1,046	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 41,456	ADT: 72
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: SCHANTZ WY

Street ID: SCHANT	Begin Location: ELSIE WY
Section ID: 10	End Location: KAGEHIRO DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 702	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 22,464	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCHLEIGER DR

Street ID: SCHLEI	Begin Location: BEVERLY PL	
Section ID: 10	End Location: 12TH ST	
Functional Class: C - Collector	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 981	Area ID: G -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 36,297	ADT: 297	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010		

Street Name: SCHOOL ST

Street ID: SCHOOL	Begin Location: 9TH ST	
Section ID: 10	End Location: 6TH ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 385	Area ID: P -	
Width (ft): 52	Funding Source: 0 -	
Area (sq. ft.): 20,020	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLL - HPMS REVIEW 2010		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: BARCELONA DR	
Section ID: 05	End Location: CORRAL HOLLOW RD	
Functional Class: A - Arterial	Surface Type: O - AC/AC	
Date of Construction: 06/27/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,121	Area ID: L -	
Width (ft): 84	Funding Source: -	
Area (sq. ft.): 94,164	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: CORRAL HOLLOW RD	
Section ID: 10	End Location: SPRR	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 3,050	Area ID: L -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 219,600	ADT: 144	1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: SPRR	
Section ID: 20	End Location: SYCAMORE PKWY	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,100	Area ID: M -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 79,200	ADT: 144	1/1/2019 12:00:00 AM
Traffic Index: 8.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: SYCAMORE PKWY	
Section ID: 30	End Location: TRACY BL	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,600	Area ID: M -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 115,200	ADT: 144	1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: TRACY BL	
Section ID: 35EB	End Location: 530FT W/O CENTRAL AVE	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,845	Area ID: O -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 62,730	ADT: 144	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From SCHULT40 12/10/09		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: 530FT W/O CENTRAL AV	
Section ID: 35WB	End Location: TRACY BL	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,845	Area ID: O -	
Width (ft): 26	Funding Source: 0 -	
Area (sq. ft.): 47,970	ADT: 144	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From SCHULT40 12/10/09		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: 530FT W/O CENTRAL AV	
Section ID: 45	End Location: CENTRAL AV	
Functional Class: A - Arterial	Surface Type: A - AC	
Date of Construction: 01/01/1970	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 530	Area ID: O -	
Width (ft): 72	Funding Source: 0 -	
Area (sq. ft.): 38,160	ADT: 144	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split From SCHULT40 12/10/09		

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: CENTRAL AV
Section ID: 50	End Location: MACARTHUR DR
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 07/01/2011	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,888	Area ID: Q -
Width (ft): 56	Funding Source: 0 -
Area (sq. ft.): 161,728	ADT: 144
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: MABEL JOSEPHINE DR
Section ID: 60	End Location: BARCELONA DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 1,250	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 50,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: CORRAL HOLLOW RD
Section ID: 70	End Location: 5085 FT W/O CORRAL HOLLOW RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 5,085	Area ID: L -
Width (ft): 22	Funding Source: -
Area (sq. ft.): 111,870	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: 8813 W/O LAMMERS RD
Section ID: 75	End Location: HANSEN RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,384	Area ID: L -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 143,040	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: HANSEN RD
Section ID: 80	End Location: CANAL
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,297	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 51,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: MOUNTAIN HOUSE PKWY
Section ID: 85EB	End Location: CANAL
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 4,083	Area ID: L -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 195,984	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From SCHULT85 7/27/2017	

Street Name: SCHULTE RD

Street ID: SCHULT	Begin Location: CANAL
Section ID: 85WB	End Location: MOUNTAIN HOUSE PKWY
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 3
Cul-de-sac: No	General Code: -
Length (ft): 4,083	Area ID: L -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 155,154	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCOTCH PINE CT

Street ID: SCOTCH	Begin Location: DEERWOOD LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 310	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 13,160	ADT: 167 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SCOTT ST

Street ID: SCOTT	Begin Location: HOLDER LN
Section ID: 10	End Location: TAMMI CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/12/1990	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 274	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,768	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SEKERA CT

Street ID: SEKERA	Begin Location: CENTRE COURT DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 258	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SENTINEL DR

Street ID: SENTIN	Begin Location: E/O MUIR CT
Section ID: 10	End Location: S/O CATHEDRAL WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,036	Area ID: W -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 45,584	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: SEQUOIA BL

Street ID: SEQUOI	Begin Location: W END
Section ID: 05	End Location: ALDEN GLEN DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 120	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,840	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO RES - HPMS REVIEW 2009	

Street Name: SEQUOIA BL

Street ID: SEQUOI	Begin Location: ALDEN GLEN
Section ID: 10	End Location: PEACOCK CT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 578	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 23,120	ADT: 266 1/1/2019 12:00:00 AM
Traffic Index: 4.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SEQUOIA BL

Street ID: SEQUOI	Begin Location: PEACOCK CT
Section ID: 20	End Location: 142' W OF HICKORY AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 616	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 24,640	ADT: 266 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SEQUOIA BL

Street ID: SEQUOI	Begin Location: 142' W OF HICKORY AV
Section ID: 30	End Location: BEECHNUT ST
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 950	Area ID: M -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 34,200	ADT: 266 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED TO COLL - HPMS REVIEW 2010

Street Name: SEQUOIA BL

Street ID: SEQUOI	Begin Location: BEECHNUT ST
Section ID: 40	End Location: 227' N OF WILLOW WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 746	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 28,348	ADT: 266
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPSMS REVIEW 2009 - RB/DM	

Street Name: SEQUOIA BL

Street ID: SEQUOI	Begin Location: 227' N OF WILLOW WY
Section ID: 50	End Location: CENTRE COURT DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 11/15/1955	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 704	Area ID: M -
Width (ft): 39	Funding Source: 0 -
Area (sq. ft.): 27,456	ADT: 266
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPSMS REVIEW 2009 - RB/DM	

Street Name: SEVILLE DR

Street ID: SEVILL	Begin Location: MADERA DR
Section ID: 10	End Location: TONY STUITT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 520	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 16,640	ADT: 540
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SHADOWOOD CT

Street ID: SHADCT	Begin Location: N END
Section ID: 10	End Location: S END / CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 515	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,480	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SHADOWOOD LN

Street ID: SHADLN	Begin Location: SHADOWOOD CT
Section ID: 10	End Location: TEAKWOOD WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 185	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SHAKESPEARE CT

Street ID: SHAKES	Begin Location: N END
Section ID: 10	End Location: MT DIABLO AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 392	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,544	ADT: 567 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SHAMROCK WY

Street ID: SHAMWY	Begin Location: GANDY DANCER DR
Section ID: 10	End Location: MURRIETA WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 664	Area ID: V -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 26,560	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLLECTOR - HPMS REVIEW 2009 - RB/DM - INDUSTRIAL COLLECTOR	

Street Name: SHAW CT

Street ID: SHAWCT	Begin Location: RUSSELL ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 310	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,920	ADT: 519	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SHEA CT

Street ID: SHEACT	Begin Location: REIDS WY	
Section ID: 10	End Location: W END CDS	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2002	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 180	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 5,760	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SHELBORNE DR

Street ID: SHELBO	Begin Location: SYCAMORE PKWY	
Section ID: 10	End Location: HIGHGATE LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 1,147	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 38,104	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SHENANDOAH ST

Street ID: SHENAN	Begin Location: EVERGLADES LN	
Section ID: 10	End Location: MT RUSHMORE AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 513	Area ID: L -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 16,416	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SHOFIELD CT

Street ID: SHOCT	Begin Location: BROOKS LN
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 298	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,536	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SHOFIELD LN

Street ID: SHOLN	Begin Location: PRESIDIO LN
Section ID: 10	End Location: BROOKS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 554	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,728	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SIENNA PARK DR

Street ID: SIENPK	Begin Location: WILLOW PARK LN
Section ID: 10	End Location: SYCAMORE PKWY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 160	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,808	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: REVERSED ACTION - RESIDENTIAL STREET - HPMS REVIEW 2010	

Street Name: SIENNA PARK DR

Street ID: SIENPK	Begin Location: SYCAMORE PKWY
Section ID: 20	End Location: ROBERT L SMITH DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 974	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 29,792	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: RESIDENTIAL STREET - HPMS REVIEW 2010	

Street Name: SILKWOOD LN

Street ID: SILKWO	Begin Location: CENTRAL AV
Section ID: 10	End Location: ASHLAND DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 620	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 22,320	ADT: 165
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: SILVER TAIL PL

Street ID: SILVTL	Begin Location: FOX WOOD DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 644	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 20,608	ADT: 426
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SILVERBERRY ST

Street ID: SILVER	Begin Location: NIVENS ST
Section ID: 10	End Location: MEADOW BROOK LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 302	Area ID: B -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,664	ADT: 398
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SIMMS LN

Street ID: SIMMS	Begin Location: MONTGOMERY LN
Section ID: 10	End Location: HARRIS LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 430	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SIR LANCELOT CT

Street ID: SIRLAN	Begin Location: THIRD ST
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 392	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 14,544	ADT: 565 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SKYLARK WY

Street ID: SKYLWY	Begin Location: GRANT LINE RD
Section ID: 10	End Location: STONEBRIDGE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 4,353	Area ID: K -
Width (ft): 69	Funding Source: -
Area (sq. ft.): 300,357	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SLOAN CT

Street ID: SLOAN	Begin Location: W END	
Section ID: 10	End Location: HOLLY DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 437	Area ID: C -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 16,169	ADT: 53	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URB COLLECTOR - INDUSTRIAL ACCESS ROADWAY- CULDE SAC - HPMS REVIEW 2010		

Street Name: SMOKEY LN

Street ID: SMOKEY	Begin Location: COLONIAL LN	
Section ID: 10	End Location: TETON LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 265	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 8,480	ADT: 501	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SOLOMON CT

Street ID: SOLOCT	Begin Location: SOLOMON LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 420	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 17,029	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: SOLOMON LN

Street ID: SOLOLN	Begin Location: MAMIE ANDERSON LN
Section ID: 10	End Location: CROSSROADS DR
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 07/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 393	Area ID: A -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 15,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: SOTO CT

Street ID: SOTO	Begin Location: THELMA LP
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 291	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 8,730	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SOUTH ST

Street ID: SOUTH	Begin Location: WEST ST
Section ID: 15	End Location: CENTRAL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,230	Area ID: O -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 41,820	ADT: 130 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Combined from SOUTH10, SOUTH20 11/20/09	

Street Name: SOUTH ST

Street ID: SOUTH	Begin Location: CENTRAL AV
Section ID: 30	End Location: D ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/11/1966	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 400	Area ID: Q -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 13,600	ADT: 130
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: SOUTHBROOK CT

Street ID: SOUTCT	Begin Location: SOUTHBROOK ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 130	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,059	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SOUTHBROOK ST

Street ID: SOUTST	Begin Location: LOWELL AV
Section ID: 10	End Location: DORSET LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 482	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,688	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SOUZA WY

Street ID: SOUZA	Begin Location: THELMA LP
Section ID: 10	End Location: ANTONIO LP
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 437	Area ID: A -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 13,110	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URB COLLECTOR - MEDIAN ISLAND - HPMS 2010	

Street Name: SPARROW CT

Street ID: SPARRO	Begin Location: BLACKSTONE DR
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 309	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,888	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPENCER LN

Street ID: SPENCE	Begin Location: CROSSROADS DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 977	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 36,743	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPORTS COMPLEX

Street ID: SPRTCMLPX	Begin Location: SIDE OF 11TH STREET
Section ID: 05	End Location: GATE (ADJACENT TO JEFFERSON PKWY)
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 672	Area ID: PL - Parking Lot
Width (ft): 60	Funding Source: -
Area (sq. ft.): 40,320	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: PARKING LOT - OTHER	

Street Name: SPORTS COMPLEX

Street ID: SPRTCMLPX	Begin Location: SIDE OF 11TH STREET
Section ID: 10	End Location: ACCESS ROAD SOTH END (ADJACENT TO CROSSROADS DR)
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 654	Area ID: PL - Parking Lot
Width (ft): 62	Funding Source: -
Area (sq. ft.): 40,548	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPORTS COMPLEX

Street ID: SPRTCMLPX	Begin Location: PARKING LOT ADJACENT TO JEFFERSON
Section ID: 15	End Location: PARKING LOT ADJACENT TO CROSSROADS
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 1
Cul-de-sac: No	General Code: -
Length (ft): 1,406	Area ID: PL - Parking Lot
Width (ft): 18	Funding Source: -
Area (sq. ft.): 25,308	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: ACCESS ROAD THAT CONNECTS BOTH PARKING LOTS.	

Street Name: SPORTS COMPLEX

Street ID: SPRTCMLPX	Begin Location: ACCESS ROAD
Section ID: 20	End Location: END
Functional Class: O - Other	Surface Type: A - AC
Date of Construction: 01/01/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 140	Area ID: PL - Parking Lot
Width (ft): 60	Funding Source: -
Area (sq. ft.): 8,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPRING CREEK CT

Street ID: SPRCRC	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 110	Area ID: A -
Width (ft): 46	Funding Source: -
Area (sq. ft.): 7,817	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPRING CT

Street ID: SPRING	Begin Location: W END
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 895	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 28,640	ADT: 511 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPRING HILL CT

Street ID: SPRHIL	Begin Location: DORSET LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 413	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,916	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SPRING VALLEY WY

Street ID: SPRVLY	Begin Location: FOOTHILL RANCH DR
Section ID: 10	End Location: JENNI LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 588	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 18,816	ADT: 367 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ST CLAIR PL

Street ID: STCLPL	Begin Location: EASTLAKE CIR
Section ID: 10	End Location: BANKSTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 400	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ST EMILLION CT

Street ID: STEMCT	Begin Location: AMATCHI DR
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 330	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,560	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ST MARTINS WY

Street ID: STSMART	Begin Location: GLENCREEK DR
Section ID: 10	End Location: SHELBORNE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 374	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,968	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STAGS LEAP CT/LN

Street ID: STAGS	Begin Location: W END
Section ID: 10	End Location: ALDEN GLEN RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 830	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 29,664	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STALSBURG DR

Street ID: STALSB	Begin Location: N END
Section ID: 10	End Location: 470' N/O VENTANA AVE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 635	Area ID: T -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 25,400	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: STALSBURG DR

Street ID: STALSB	Begin Location: 470' N/O VENTANA AVE
Section ID: 20	End Location: DEBORNE LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 700	Area ID: T -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 28,000	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STANDRIDGE RD/CT

Street ID: STANDR	Begin Location: DUNCAN DR
Section ID: 10	End Location: SE END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 990	Area ID: F -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 33,660	ADT: 290
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: STARFLOWER DR

Street ID: STARFL	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: 128' N/O BUTTERCUP LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,207	Area ID: R -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 97,108	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: STARFLOWER DR

Street ID: STARFL	Begin Location: 128' N/O BUTTERCUP LN
Section ID: 20	End Location: BUTTERCUP LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2020	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 128	Area ID: R -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 4,608	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STEINBECK WY

Street ID: STEINB	Begin Location: RUSSELL ST
Section ID: 10	End Location: TRACY BL
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 276	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,832	ADT: 518
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: STEVEN BRIDGES CT

Street ID: STEVEC	Begin Location: GOLDEN LEAF LN
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 220	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,040	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STEVEN BRIDGES LN

Street ID: STEVEL	Begin Location: PATRICK MCCAFFREY SR AVE
Section ID: 10	End Location: GOLDEN LEAF LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 540	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,280	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STONEBRIDGE DR

Street ID: STONEB	Begin Location: MARIANI CT
Section ID: 10	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 647	Area ID: K -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 25,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - INDUSTRIAL COLLECTOR - HPMS REVIEW 2009 - RB/DM	

Street Name: STONEBRIDGE DR

Street ID: STONEB	Begin Location: MACARTHUR DR
Section ID: 20	End Location: SKYLARK WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 3
Cul-de-sac: Yes	General Code: -
Length (ft): 1,005	Area ID: K -
Width (ft): 63	Funding Source: -
Area (sq. ft.): 63,315	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STONEY CREEK CT

Street ID: STONEY	Begin Location: BRIDLE CREEK CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 225	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,051	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STOREY CT

Street ID: STOREY	Begin Location: BEN INGRAM LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 233	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,456	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STRAWBERRY CT

Street ID: STRACT	Begin Location: STRAWBERRY PL
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 140	Area ID: S -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 3,920	ADT: 208 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: STRAWBERRY PL

Street ID: STRAPL	Begin Location: HERITAGE PL
Section ID: 10	End Location: POTSGROVE PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 440	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 14,080	ADT: 207
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SUDELEY DR

Street ID: SUDELE	Begin Location: SYCAMORE PKWY
Section ID: 10	End Location: DARBY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 400	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,800	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SUELLEN DR

Street ID: SUELLE	Begin Location: LINCOLN BL
Section ID: 20	End Location: 110' W OF GEORGIA DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,130	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 40,680	ADT: 76
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: Split from SUELLE10 07/01/98
FC CHANGED TO urb COLL - HPMS REVIEW 2010

Street Name: SUELLEN DR

Street ID: SUELLE	Begin Location: 110' W OF GEORGIA DR
Section ID: 30	End Location: ATLANTA DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 643	Area ID: B -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 23,148	ADT: 76 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from SUELLE10 07/01/98 FC CHANGED TO urb COLL - HPMS REVIEW 2010	

Street Name: SUGAR RD

Street ID: SUGARD	Begin Location: TRACY BLVD
Section ID: 10	End Location: HOLLY DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,611	Area ID: C -
Width (ft): 28	Funding Source: -
Area (sq. ft.): 73,108	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SULTANA DR

Street ID: SULTAN	Begin Location: DRAKE WY
Section ID: 10	End Location: BUTTE WY
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,000	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 37,000	ADT: 178 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: SUMMER LN

Street ID: SUMRLN	Begin Location: ELEVENTH ST
Section ID: 10	End Location: 111 FT S OF GARRETT CT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,366	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 54,640	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUMMER LN

Street ID: SUMRLN	Begin Location: 111 FT S OF GARRETT CT
Section ID: 20	End Location: BRITTANY WY
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,080	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 43,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUMMERSET DR

Street ID: SUMMER	Begin Location: HOBOKEN DR
Section ID: 10	End Location: RAY HARVEY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 223	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 7,136	ADT: 488 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUMMERTIME CT

Street ID: SUMMCT	Begin Location: GLACIER ST
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 271	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,672	ADT: 508
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SUMMERTIME DR

Street ID: SUMMDR	Begin Location: BRYCE WY
Section ID: 10	End Location: GLACIER ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 838	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 26,816	ADT: 507
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SUNNYSIDE LN

Street ID: SUNNYS	Begin Location: CREPE MYRTLE
Section ID: 10	End Location: ENGLISH OAK AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,072	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,304	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments:

Street Name: SUNPEAK LN

Street ID: SUNPE	Begin Location: MAPLEGROVE LN
Section ID: 10	End Location: LAURELGROVE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 313	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,016	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUNRISE CT

Street ID: SUNRIS	Begin Location: PATCH LN
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 304	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,728	ADT: 491 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUNSET WY

Street ID: SUNSET	Begin Location: HINTZ AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 12/22/1963	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 514	Area ID: C -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 19,096	ADT: 30 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUPERIOR CT

Street ID: SUPECT	Begin Location: ERIE CT
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 545	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,440	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SUPERIOR DR

Street ID: SUPEDR	Begin Location: EASTLAKE CR
Section ID: 10	End Location: SUPERIOR CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 255	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,160	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: SURREY DR

Street ID: SURREY	Begin Location: BRANNON DR
Section ID: 10	End Location: CLOVER RD
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 280	Area ID: D -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 11,580	ADT: 24 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2010	

Street Name: SWARTHOUT CT

Street ID: SWARTH	Begin Location: W END	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 710	Area ID: E -	
Width (ft): 37	Funding Source: 0 -	
Area (sq. ft.): 27,270	ADT: 313	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO RES - HPMS REVIEW 2010 - COURT LOCATION		

Street Name: SYCAMORE PKWY

Street ID: SYCAMO	Begin Location: SCHULTE RD	
Section ID: 10	End Location: MONUMENT DR	
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,001	Area ID: R -	
Width (ft): 46	Funding Source: 0 -	
Area (sq. ft.): 89,852	ADT: 362	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO MINOR ARTERIAL - HPMS REVIEW - FED AID MAP - RB/DM		

Street Name: SYCAMORE PKWY

Street ID: SYCAMO	Begin Location: MONUMENT	
Section ID: 20	End Location: CENTRAL AV	
Functional Class: UMIA - Urban Minor Arterial (4)	Surface Type: A - AC	
Date of Construction: 01/01/1992	No. Lanes: 4	
Cul-de-sac: No	General Code: Y -	
Length (ft): 2,201	Area ID: R -	
Width (ft): 52	Funding Source: 0 -	
Area (sq. ft.): 111,026	ADT: 362	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO MINOR ARTERIAL - HPMS REVIEW - FED AID MAP - RB/DM		

Street Name: SYCAMORE PKWY

Street ID: SYCAMO	Begin Location: CENTRAL AV
Section ID: 30	End Location: VALPICO RD
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 1,219	Area ID: S -
Width (ft): 52	Funding Source: 0 -
Area (sq. ft.): 62,324	ADT: 362
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO MINOR ARTERIAL - HPMS REVIEW - FED AID MAP - RB/DM	

Street Name: SYCAMORE PKWY

Street ID: SYCAMO	Begin Location: VALPICO RD
Section ID: 40	End Location: 140' NW OF WINDHAM
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,156	Area ID: S -
Width (ft): 56	Funding Source: 0 -
Area (sq. ft.): 120,736	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO MINOR ARTERIAL - HPMS REVIEW - FED AID MAP - RB/DM	

Street Name: SYCAMORE PKWY

Street ID: SYCAMO	Begin Location: 140' NW OF WINDHAM
Section ID: 50	End Location: TRACY BL
Functional Class: UMiA - Urban Minor Arterial (4)	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,472	Area ID: S -
Width (ft): 35	Funding Source: 0 -
Area (sq. ft.): 51,520	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED FROM ARTERIAL TO MINOR ARTERIAL - HPMS REVIEW - FED AID MAP - RB/DM	

Street Name: TAFT AV

Street ID: TAFTAV	Begin Location: 11TH ST	
Section ID: 10	End Location: 6TH ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 06/23/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,040	Area ID: N -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 33,280	ADT: 225	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TAHOE CR

Street ID: TAHOE	Begin Location: NW EYEBROW	
Section ID: 10	End Location: NE EYEBROW	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,091	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 34,912	ADT: 549	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TAHOE CR

Street ID: TAHOE	Begin Location: NE EYEBROW	
Section ID: 20	End Location: SE EYEBROW	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1991	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,165	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 37,280	ADT: 549	1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TAHOE CR

Street ID: TAHOE	Begin Location: SE EYEBROW
Section ID: 30	End Location: SW EYEBROW
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,091	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 34,912	ADT: 549
	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TAHOE CR

Street ID: TAHOE	Begin Location: SW EYEBROW
Section ID: 40	End Location: NW EYEBROW
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,165	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 37,280	ADT: 549
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TAMARISK LN

Street ID: TAMARI	Begin Location: WINDSONG DR
Section ID: 10	End Location: CHERRY BLOSSOM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 860	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 27,520	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TAMMI CT

Street ID: TAMMI	Begin Location: SCOTT ST	
Section ID: 10	End Location: E END / CDS	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 900	Area ID: A -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 32,600	ADT: 358	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TANTAROS LN

Street ID: TANTLN	Begin Location: BUNGALOWS DR	
Section ID: 10	End Location: PRESTON WY	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 07/01/2016	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 385	Area ID: D -	
Width (ft): 31	Funding Source: -	
Area (sq. ft.): 11,935	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TANYA LN

Street ID: TANYA	Begin Location: WINDSONG	
Section ID: 10	End Location: DALEHURST LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 397	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 12,704	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TARROGANA DR

Street ID: TARROG	Begin Location: CARMEL WY
Section ID: 10	End Location: YOSEMITE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,360	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 54,919	ADT: 188
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: TASSAJARA CT

Street ID: TASSAJ	Begin Location: W END
Section ID: 10	End Location: ALTAMONT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 320	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,240	ADT: 411
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: TAYLOR LN

Street ID: TAYLOR	Begin Location: KENNEDY PL
Section ID: 10	End Location: JEFFERSON PKWY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 382	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,224	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: TEAKWOOD CT

Street ID: TEAKCT	Begin Location: END
Section ID: 10	End Location: SHADOWOOD LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: AE -
Length (ft): 192	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,144	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TEAKWOOD WY

Street ID: TEAKWY	Begin Location: SHADOWOOD LN
Section ID: 10	End Location: FIELDVIEW DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AE -
Length (ft): 411	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 13,152	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TEAKWOOD WY

Street ID: TEAKWY	Begin Location: FIELDVIEW DR
Section ID: 20	End Location: MAPLEGROVE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 348	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,136	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENEYA CT

Street ID: TENEYA	Begin Location: YOSEMITE DR
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 186	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,952	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENNIS CT

Street ID: TENNCT	Begin Location: TENNIS LN
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 304	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,728	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: LAURIANA LANE
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,656	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 66,240	ADT: 236 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: END LOCATION CHANGED FROM LATHROP PKWY TO LAURIANA LANE - STREET NAME CHANGE IN TRACY -RB/DM	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: BARCELONA LN
Section ID: 2	End Location: 75' W/O DEFENDER
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 12/18/2017	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 671	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 26,840	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: LAURIANA PKWY
Section ID: 20	End Location: HICKORY AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,120	Area ID: L -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 44,800	ADT: 236 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: END LOCATION CHANGED FROM LATHROP PKWY TO LAURIANA LANE - STREET NAME CHANGE IN TRACY -RB/DM	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: HICKORY AV
Section ID: 30	End Location: REDWOOD AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 580	Area ID: M -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 23,200	ADT: 236 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: REDWOOD AV
Section ID: 40	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 01/01/2007	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,931	Area ID: M -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 73,378	ADT: 236 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: CORAL HOLLOW RD
Section ID: 5	End Location: BARCELONA LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,010	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 40,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: TRACY BLVD
Section ID: 50	End Location: WILLIAM PISHNER DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 664	Area ID: O -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 25,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TENNIS LN

Street ID: TENNIS	Begin Location: 75' W/O DEFENDER LN
Section ID: 6	End Location: WEST END
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,198	Area ID: L -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 47,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From TENNIS4 12/18/2017	

Street Name: TERRA NOVE CT

Street ID: TERRAN	Begin Location: CYPRESS DRIVE
Section ID: 10	End Location: SOUTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 315	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TETON LN

Street ID: TETON	Begin Location: SPRING CT	
Section ID: 10	End Location: SMOKEY LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 520	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 16,640	ADT: 510	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: THELMA LP

Street ID: THELMA	Begin Location: ORMONDE ST	
Section ID: 10	End Location: ORMONDE ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 1,501	Area ID: A -	
Width (ft): 38	Funding Source: -	
Area (sq. ft.): 57,038	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: THICKET CT

Street ID: THICCT	Begin Location: HUNTERS TRAIL	
Section ID: 10	End Location: E END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 484	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 18,592	ADT: 421	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: THICKET LN

Street ID: THICLN	Begin Location: W END	
Section ID: 10	End Location: HUNTERS TRAIL	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1989	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 808	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 27,873	ADT: 420	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: THOMAS DEHAVEN

Street ID: THOMAS	Begin Location: W END	
Section ID: 10	End Location: TENNIS LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1994	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 1,850	Area ID: L -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 67,817	ADT: 434	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: THRASHER DR

Street ID: THRALN	Begin Location: WEST END	
Section ID: 100	End Location: BENTLY LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/2017	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 500	Area ID: T -	
Width (ft): 31	Funding Source: -	
Area (sq. ft.): 15,500	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0

Comments:

Street Name: TIOGA WY

Street ID: TIOGA	Begin Location: KAPAREIL DR
Section ID: 10	End Location: AMARETTO DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 426	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 15,336	ADT: 184
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: TOLBERT DR

Street ID: TOLBER	Begin Location: CROSSROADS DR
Section ID: 10	End Location: 752 FT E OF CROSSROADS DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 752	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 27,072	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: TOLBERT DR

Street ID: TOLBER	Begin Location: 752 FT E OF CROSSROADS DR
Section ID: 20	End Location: 171 FT W OF MANLEY DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 239	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 8,604	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: TOLBERT DR

Street ID: TOLBER	Begin Location: 171 FT W OF MANLEY DR
Section ID: 30	End Location: MANLEY DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 171	Area ID: A -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 6,156	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: TOM FOWLER CT

Street ID: TOMFCT	Begin Location: SUDELEY DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 325	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 12,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CHANGED FC TO RES FROM COLL AS PER HPMS REVIEW - EFFECT DATE OF 1/1/2000 OF 7/06 - RB	

Street Name: TOM FOWLER DR

Street ID: TOMFDR	Begin Location: FARNHAM DR
Section ID: 10	End Location: WINDHAM DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,205	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 43,380	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TOM FOWLER DR

Street ID: TOMFDR	Begin Location: WINDHAM DR
Section ID: 20	End Location: SUDELEY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1996	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 800	Area ID: S -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 25,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TONI CT

Street ID: TONICT	Begin Location: ERNEST DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: Yes	General Code: AD -
Length (ft): 190	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,270	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TONI LN

Street ID: TONILN	Begin Location: MARY JANE LN
Section ID: 10	End Location: ERNEST DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 250	Area ID: D -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TONY STUITT DR

Street ID: TONYST	Begin Location: N END
Section ID: 10	End Location: SEVILLE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 415	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,864	ADT: 541 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TOSTE RD

Street ID: TOSTE	Begin Location: GRANT LINE RD
Section ID: 10	End Location: SW END
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 950	Area ID: A -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 35,150	ADT: 322 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0

Comments: FC CHANGED TO URB COLLECTOR - HPMS - 2010

Street Name: TOULOUSE CT

Street ID: TOULCT	Begin Location: AMATCHI DR
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 326	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,432	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TOULOUSE ST

Street ID: TOULST	Begin Location: MONIQUE ST
Section ID: 10	End Location: AMATCHI DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 255	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,160	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TRACY JEAN CT

Street ID: TRACCT	Begin Location: N END
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 447	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,446	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TRACY JEAN DR

Street ID: TRACDR	Begin Location: TRACY JEAN CT
Section ID: 10	End Location: ROBERT GABRIEL DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 246	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 8,856	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: TRADITIONS CT

Street ID: TRADCT	Begin Location: JUNIOR HARRINGTON WAY
Section ID: 10	End Location: NORTH END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 465	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,880	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TRADITIONS ST

Street ID: TRADIT	Begin Location: E FERDINAND ST
Section ID: 10	End Location: JUNIOR HARRINGTON WAY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,004	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 32,128	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TRAVAO LN

Street ID: TRAVAO	Begin Location: GRANT LINE RD
Section ID: 10	End Location: CAMELIA DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 395	Area ID: B -
Width (ft): 44	Funding Source: 0 -
Area (sq. ft.): 16,612	ADT: 385 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: TREANA CT

Street ID: TREAT	Begin Location: LASATA DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 487	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,584	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TREEHAVEN LN

Street ID: TREEHA	Begin Location: AUTUMN MEADOW LN
Section ID: 10	End Location: PROMENADE CR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 631	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 20,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TRESTLE GLEN CT

Street ID: TRESTL	Begin Location: GLENBRIAR CR
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 261	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,352	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TRINITY PL/CT

Street ID: TRINIT	Begin Location: EASTLAKE CR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 316	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,112	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TROPAZ LN

Street ID: TROPAZ	Begin Location: ROXBURY DR
Section ID: 10	End Location: CHATEAU LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,180	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 69,760	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TUDOR WY

Street ID: TUDOR	Begin Location: CHARLEMAGNE LN
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 304	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,728	ADT: 564
Traffic Index: 1.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: TULARE DR/CT

Street ID: TULARE	Begin Location: END
Section ID: 10	End Location: CRATER PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,279	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 40,928	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TULLOCH DR

Street ID: TULLOC	Begin Location: LYNN W RIFFLE ST
Section ID: 10	End Location: MCKENNA PL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,332	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 42,624	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TUNG NGUYEN DR

Street ID: TUNGDR	Begin Location: VENTANA LN
Section ID: 10	End Location: DERONE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 275	Area ID: T -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 8,250	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TURNSTONE ST

Street ID: TURNST	Begin Location: N END	
Section ID: 10	End Location: WOODCREST CT	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 86	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 2,752	ADT: 403	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TWAIN CT

Street ID: TWAIN	Begin Location: WILLIAMS ST	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 246	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 11,572	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TWIN CREEKS CT/LN

Street ID: TWINCR	Begin Location: SAGEWOOD LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 556	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 22,163	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TWIN OAKS CT

Street ID: TWINCT	Begin Location: TWIN OAKS DR	
Section ID: 10	End Location: N END CDS	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2002	No. Lanes: 2	
Cul-de-sac: Yes	General Code: -	
Length (ft): 462	Area ID: U -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 14,784	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: TWIN OAKS DR

Street ID: TWINDR	Begin Location: WINDSONG DR
Section ID: 10	End Location: TWIN OAKS CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,070	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: TYLER CT

Street ID: TYLER	Begin Location: ROBERT GABRIEL DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 166	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 9,264	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: UNION LN

Street ID: UNIONLN	Begin Location: MILTON JENSEN WY
Section ID: 10	End Location: OVERLAND LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 09/01/2015	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 235	Area ID: A -
Width (ft): 20	Funding Source: -
Area (sq. ft.): 4,700	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALCOURT WY

Street ID: VALCOU	Begin Location: GLENCREEK DR
Section ID: 10	End Location: SHELBORNE DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 349	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,568	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALENCIA DR/CT

Street ID: VALENC	Begin Location: OGDEN SANNAZOR DR
Section ID: 10	End Location: END OF CT / SOUTH
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 592	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 25,216	ADT: 537 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALENTINO CT

Street ID: VALENT	Begin Location: KAVANAGH AV
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 143	Area ID: B -
Width (ft): 35	Funding Source: 0 -
Area (sq. ft.): 6,881	ADT: 351 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALERIE LN

Street ID: VALERI	Begin Location: SCHEIGLER DR
Section ID: 10	End Location: 450 FT E OF SCHEIGLER DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 450	Area ID: G -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 15,300	ADT: 296 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALERIE LN

Street ID: VALERI	Begin Location: 450 FT E OF SCHEIGLER DR
Section ID: 20	End Location: LINCOLN BLVD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 469	Area ID: G -
Width (ft): 34	Funding Source: -
Area (sq. ft.): 15,946	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALLE VISTA DR

Street ID: VALLE	Begin Location: CERRO VERDE WY
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 194	Area ID: T -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 5,432	ADT: 152 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALLERAND RD

Street ID: VALLER	Begin Location: LINCOLN BL
Section ID: 10	End Location: CHESTER DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 996	Area ID: F -
Width (ft): 38	Funding Source: 0 -
Area (sq. ft.): 37,848	ADT: 292 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: VALLERAND RD

Street ID: VALLER	Begin Location: CHESTER DR
Section ID: 20	End Location: MANOR CT
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,271	Area ID: F -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 45,756	ADT: 292
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: VALLERAND RD

Street ID: VALLER	Begin Location: MANOR CT
Section ID: 30	End Location: TRACY BL
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 660	Area ID: F -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 24,420	ADT: 292
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: VALLERAND RD

Street ID: VALLER	Begin Location: VALLERAND RD AT CORNER
Section ID: 40	End Location: SUMMERGATE DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 103	Area ID: F -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 3,296	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: VALLEY VIEW WY

Street ID: VALLVW	Begin Location: FOOTHILL RANCH DR
Section ID: 10	End Location: HILLCREST DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 340	Area ID: A -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,880	ADT: 370
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: CORRAL HOLLOW RD
Section ID: 10	End Location: 400' W/O CAGNEY WY
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,054	Area ID: S -
Width (ft): 20	Funding Source: -
Area (sq. ft.): 61,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: 1094 FT W OF CHRISMAN RD
Section ID: 100	End Location: CHRISMAN RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,094	Area ID: W -
Width (ft): 53	Funding Source: -
Area (sq. ft.): 57,982	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: 400' W/O CAGNEY WY
Section ID: 20	End Location: TRACY BL
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 4
Cul-de-sac: No	General Code: Y -
Length (ft): 2,612	Area ID: S -
Width (ft): 66	Funding Source: 0 -
Area (sq. ft.): 172,971	ADT: 200
Traffic Index: 4.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: TRACY BLVD
Section ID: 25	End Location: 1250 FT E/O TRACY BLVD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 1,250	Area ID: T -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 75,000	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: - Combined from VALPIC20, VALPIC30 12/01/09	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: 1250 FT E/O TRACY BLVD
Section ID: 40	End Location: 1610 FT E/O TRACY BLVD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 360	Area ID: T -
Width (ft): 52	Funding Source: -
Area (sq. ft.): 18,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: 1610 FT E/O TRACY BLVD
Section ID: 45	End Location: 2515 FT E/O TRACY BLVD
Functional Class: A - Arterial	Surface Type: O - AC/AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 905	Area ID: T -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 28,960	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From VALPIC50 12/01/09	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: 2515 FT E/O TRACY BLVD
Section ID: 55	End Location: 270 FT W/O GLENBRIAR DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,030	Area ID: T -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 37,080	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split From VALPIC50 12/01/09	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: 270 FT W/O GLENBRIAR DR
Section ID: 60	End Location: MACARHTUR DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 4
Cul-de-sac: No	General Code: -
Length (ft): 1,470	Area ID: T -
Width (ft): 60	Funding Source: -
Area (sq. ft.): 88,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: MACARTHUR DR
Section ID: 75	End Location: FAIROAKS DR
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,657	Area ID: W -
Width (ft): 45	Funding Source: -
Area (sq. ft.): 119,565	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Combined from VALPIC70, VALPIC80 12/01/09	

Street Name: VALPICO RD

Street ID: VALPIC	Begin Location: FAIROAKS RD
Section ID: 90	End Location: 1094 FT W OF CHRISMAN RD
Functional Class: A - Arterial	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,527	Area ID: W -
Width (ft): 45	Funding Source: -
Area (sq. ft.): 68,715	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VELASQUEZ LN

Street ID: VELASQ	Begin Location: FIELDVIEW DR
Section ID: 10	End Location: LARA CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1995	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 575	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,400	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VENETO CT

Street ID: VENECT	Begin Location: VENETO LN
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 407	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,923	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VENETO LN

Street ID: VENELN	Begin Location: MARIE ANGELA DR (ROB. GAB. DR)
Section ID: 10	End Location: MABEL JOSEPHINE DR
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 715	Area ID: L -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 25,740	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: VENTANA DR

Street ID: VENTADR	Begin Location: MACARTHUR DR
Section ID: 10	End Location: STALSBURG DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,200	Area ID: T -
Width (ft): 31	Funding Source: -
Area (sq. ft.): 37,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VERA LN

Street ID: VERALN	Begin Location: JENNIFER WY
Section ID: 10	End Location: ANNIE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1997	No. Lanes: 2
Cul-de-sac: No	General Code: AD -
Length (ft): 225	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 7,200	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VERANDA CT

Street ID: VERAND	Begin Location: DORSET LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 282	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,306	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VERNON BERRY LN

Street ID: VERNON	Begin Location: WILLOW PARK LN
Section ID: 10	End Location: WEEPING WILLOW LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 345	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,040	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VERONA CT

Street ID: VERONA	Begin Location: MARIE ANGELA DR (ROB GAB DR)
Section ID: 10	End Location: W END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 187	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,354	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VERSAILLES CT

Street ID: VERSAI	Begin Location: N END
Section ID: 10	End Location: CHARLEMAGNE LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1992	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 347	Area ID: Q -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,208	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VICTOR CT

Street ID: VICTCT	Begin Location: BAIGORRY ST
Section ID: 10	End Location: E END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/30/2004	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 170	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 5,440	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VICTORIA ST

Street ID: VICTOR	Begin Location: ISABELLA ST
Section ID: 10	End Location: CENTRAL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 704	Area ID: T -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 22,528	ADT: 450 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VILLAGE DR

Street ID: VILLAG	Begin Location: DEERWOOD LN
Section ID: 10	End Location: CENTRAL AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 926	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 33,336	ADT: 169
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: VINEWOOD WY

Street ID: VINEWO	Begin Location: TREEHAVEN LN
Section ID: 10	End Location: ASH TREE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 546	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 17,472	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VINTAGE CT

Street ID: VINTAG	Begin Location: N END
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: Yes	General Code: N -
Length (ft): 655	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 24,960	ADT: 553
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: VIOLET PL

Street ID: VIOLPL	Begin Location: REGIS DR
Section ID: 10	End Location: BONSAI AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 609	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,488	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VIVIAN CT

Street ID: VIVICT	Begin Location: VIVIAN LN
Section ID: 10	End Location: E END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 397	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,293	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: VIVIAN LN

Street ID: VIVILN	Begin Location: FIELDVIEW DR
Section ID: 10	End Location: LARA LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 506	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,192	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WAGNER COURT / WAY

Street ID: WAGNER	Begin Location: WEST END
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 502	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,064	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WAGTAIL DR

Street ID: WAGTAI	Begin Location: JAEGER ST
Section ID: 10	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1991	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,176	Area ID: Q -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 47,040	ADT: 572
	1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2009	

Street Name: WALL ST

Street ID: WALL	Begin Location: 20TH ST
Section ID: 10	End Location: WHITTIER AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 392	Area ID: I -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 12,544	ADT: 118
	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: WALL ST

Street ID: WALL	Begin Location: WHITTIER AV
Section ID: 20	End Location: LOWELL AV
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/01/2006	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 627	Area ID: I -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 20,064	ADT: 118
	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00
	# of Slabs: 0
Comments:	

Street Name: WALL ST

Street ID: WALL	Begin Location: LOWELL AV
Section ID: 30	End Location: S END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 07/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 315	Area ID: J -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 10,710	ADT: 118 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WALL ST

Street ID: WALL	Begin Location: CARLTON AV
Section ID: 35	End Location: BEVERLY PL (W)
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 310	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,920	ADT: 118 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from WALL40 07/01/98	

Street Name: WALL ST

Street ID: WALL	Begin Location: BEVERLY PL (W)
Section ID: 45	End Location: S END
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 09/01/1998	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 350	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 11,200	ADT: 118 1/1/2019 12:00:00 AM
Traffic Index: 3.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: Split from WALL40 07/01/98	

Street Name: WALL ST

Street ID: WALL	Begin Location: EATON AV
Section ID: 50	End Location: HIGHLAND AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 565	Area ID: J -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 20,905	ADT: 118 1/1/2019 12:00:00 AM
Traffic Index: 5.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: WALL ST

Street ID: WALL	Begin Location: HIGHLAND AV
Section ID: 60	End Location: 11TH ST
Functional Class: R - Residential/Local	Surface Type: P - PCC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 600	Area ID: J -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 19,200	ADT: 118 1/1/2019 12:00:00 AM
Traffic Index: 6.0	Slab Length: 16.00
Parking Lot Type:	Slab Width: 20.00 # of Slabs: 60
Comments:	

Street Name: WALL ST

Street ID: WALL	Begin Location: 10TH ST
Section ID: 70	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1970	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 280	Area ID: N -
Width (ft): 22	Funding Source: 0 -
Area (sq. ft.): 6,160	ADT: 118 1/1/2019 12:00:00 AM
Traffic Index: 7.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WALNUT AV

Street ID: WALNUT	Begin Location: N END	
Section ID: 10	End Location: HIGHLAND AV	
Functional Class: R - Residential/Local	Surface Type: C - AC/PCC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 150	Area ID: J -	
Width (ft): 24	Funding Source: 0 -	
Area (sq. ft.): 3,600	ADT: 123	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 20.00	
Parking Lot Type:	Slab Width: 12.00	# of Slabs: 43
Comments:		

Street Name: WALNUT AV

Street ID: WALNUT	Begin Location: HIGHLAND AV	
Section ID: 20	End Location: 12TH ST	
Functional Class: R - Residential/Local	Surface Type: P - PCC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 434	Area ID: J -	
Width (ft): 24	Funding Source: 0 -	
Area (sq. ft.): 10,416	ADT: 123	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 20.00	
Parking Lot Type:	Slab Width: 12.00	# of Slabs: 43
Comments:		

Street Name: WALNUT AV

Street ID: WALNUT	Begin Location: 12TH ST	
Section ID: 30	End Location: 11TH ST	
Functional Class: R - Residential/Local	Surface Type: C - AC/PCC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 290	Area ID: J -	
Width (ft): 24	Funding Source: 0 -	
Area (sq. ft.): 6,960	ADT: 123	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WAVERLY CT

Street ID: WAVERL	Begin Location: LOWELL AV	
Section ID: 10	End Location: S END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 440	Area ID: H -	
Width (ft): 33	Funding Source: 0 -	
Area (sq. ft.): 14,520	ADT: 293	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WAYLINN LN

Street ID: WAYLIN	Begin Location: PEERLESS WY	
Section ID: 10	End Location: ALISHA LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 313	Area ID: T -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 10,016	ADT: 192	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WEEPING WILLOW CT

Street ID: WEEPCT	Begin Location: WEEPING WILLOW LN	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 183	Area ID: R -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 9,014	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WEEPING WILLOW LN

Street ID: WEEPLN	Begin Location: VERNON BERRY LN
Section ID: 10	End Location: SCHULTE RD
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 504	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,720	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WEST FERDINAND ST

Street ID: WFERDI	Begin Location: ISBELLA ST
Section ID: 10	End Location: CENTRAL AV
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 511	Area ID: T -
Width (ft): 40	Funding Source: 0 -
Area (sq. ft.): 20,440	ADT: 454 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO UB COLL - HPMS REVIEW 2010	

Street Name: WEST ST (N)

Street ID: WEST	Begin Location: 11TH ST
Section ID: 10	End Location: 6TH ST
Functional Class: R - Residential/Local	Surface Type: O - AC/AC
Date of Construction: 06/23/2003	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,256	Area ID: N -
Width (ft): 18	Funding Source: 0 -
Area (sq. ft.): 22,608	ADT: 133 1/1/2019 12:00:00 AM
Traffic Index: 2.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WEST ST (S)

Street ID: WEST	Begin Location: 4TH ST	
Section ID: 20	End Location: SOUTH ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 10/08/1960	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 600	Area ID: O -	
Width (ft): 34	Funding Source: 0 -	
Area (sq. ft.): 20,400	ADT: 133	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WEST ST (S)

Street ID: WEST	Begin Location: SOUTH ST	
Section ID: 30	End Location: MT DIABLO RD	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 02/09/1962	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 364	Area ID: O -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 11,648	ADT: 133	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WESTCLIFF LN

Street ID: WESTCL	Begin Location: LANKERSHIRE DR	
Section ID: 10	End Location: KENSINGTON LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 06/20/2003	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 462	Area ID: A -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 14,784	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WESTGATE DR

Street ID: WESTGA	Begin Location: LAMMERS RD
Section ID: 10	End Location: ANTONIO LP
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 417	Area ID: A -
Width (ft): 38	Funding Source: -
Area (sq. ft.): 13,908	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: WESTLEIGH CT

Street ID: WESTLE	Begin Location: W END
Section ID: 10	End Location: VALLERAND ST
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1990	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 252	Area ID: F -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,168	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHEAT CT

Street ID: WHETCT	Begin Location: WHEAT LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 445	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 18,238	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHEAT LN

Street ID: WHETLN	Begin Location: SUNNYSIDE LN
Section ID: 10	End Location: CHERRY BLOSSOM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 696	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 22,272	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHIGHAM CT

Street ID: WHIGMA	Begin Location: MONTGOMERY LN
Section ID: 10	End Location: EAST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 402	Area ID: A -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,864	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHIRLAWAY CT

Street ID: WHIRCT	Begin Location: WHIRLAWAY LN
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 100	Area ID: U -
Width (ft): 56	Funding Source: -
Area (sq. ft.): 5,600	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHIRLAWAY LN

Street ID: WHIRLN	Begin Location: ENCANTO LN
Section ID: 10	End Location: WHISPERING WIND DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,730	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 55,360	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHISPERING WIND DR

Street ID: WHISDR	Begin Location: TRACY BLVD
Section ID: 10	End Location: WHIRAWAY LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 3,320	Area ID: U -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 159,360	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHISPERING WIND DR

Street ID: WHISDR	Begin Location: TRACY BLVD
Section ID: 15	End Location: REGIS DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 676	Area ID: V -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 24,336	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHISPERING WIND DR

Street ID: WHISDR	Begin Location: WHIRAWAY LN
Section ID: 20	End Location: MIDDLEFIELD DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 495	Area ID: U -
Width (ft): 48	Funding Source: -
Area (sq. ft.): 23,760	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHITE HAVEN CT

Street ID: WHITE	Begin Location: EGRET DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 165	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 9,384	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHITMAN CT

Street ID: WHITMA	Begin Location: RUSSELL ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 198	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,440	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHITNEY CT

Street ID: WHITNE	Begin Location: ROBERT GABRIEL DR
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 225	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 11,358	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WHITTIER AV

Street ID: WHITTI	Begin Location: TRACY BL
Section ID: 10	End Location: HOLLY DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 2,426	Area ID: I -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 77,632	ADT: 98 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: CLASS CHANGED TO COLL - SHOWN ON CRS MAP - HPMS REVIEW 2010	

Street Name: WHITTIER AV

Street ID: WHITTI	Begin Location: HOLLY DR
Section ID: 20	End Location: EAST ST
Functional Class: C - Collector	Surface Type: O - AC/AC
Date of Construction: 06/23/2003	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 1,280	Area ID: K -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 46,080	ADT: 98 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL- SHOWN ON CRS MAP - HPMS REVIEW 2010	

Street Name: WHITTINGHAM DR

Street ID: WHITHM	Begin Location: FARNHAM DR
Section ID: 10	End Location: NEWBURY DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 637	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 22,884	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILAMETTE CT

Street ID: WILAME	Begin Location: STRAWBERRY PL
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 340	Area ID: S -
Width (ft): 28	Funding Source: 0 -
Area (sq. ft.): 9,520	ADT: 209 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILBANKS LN

Street ID: WILBAN	Begin Location: ROBERT L SMITH DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 89	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 2,848	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILD PLUM WY

Street ID: WILDPL	Begin Location: WOODLAND LN
Section ID: 10	End Location: ASH TREE WY
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 333	Area ID: G -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,656	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILLIAM PISHNER JR

Street ID: WILLPI	Begin Location: CENTRE COURT DR
Section ID: 10	End Location: BURLINGTON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 453	Area ID: O -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 14,496	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILLIAMS CT

Street ID: WILLCT	Begin Location: WILLIAMS ST
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 222	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 8,413	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILLIAMS ST

Street ID: WILLST	Begin Location: CHRISTY ST
Section ID: 10	End Location: RUSSELL ST
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 805	Area ID: S -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 28,980	ADT: 516 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	

Street Name: WILLOW CREEK DR

Street ID: WILLCR	Begin Location: BRISTLECONE DR
Section ID: 10	End Location: DEERWOOD LN
Functional Class: UL - Urban Local (7)	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 900	Area ID: T -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 32,400	ADT: 166
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009	Slab Width: 0.00 # of Slabs: 0

Street Name: WILLOW PARK LN/CT

Street ID: WILLPK	Begin Location: VERNON BERRY LN
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 498	Area ID: R -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 15,936	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WILLOW WY

Street ID: WILLOW	Begin Location: CHESTNUT AV
Section ID: 10	End Location: SEQUOIA BL
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: N -
Length (ft): 200	Area ID: M -
Width (ft): 34	Funding Source: 0 -
Area (sq. ft.): 6,800	ADT: 264
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments:	Slab Width: 0.00 # of Slabs: 0

Street Name: WILLOWGLEN CT

Street ID: WILLGL	Begin Location: W END	
Section ID: 10	End Location: SAVANNA DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 225	Area ID: S -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 9,200	ADT: 480	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WILSON AV

Street ID: WILSON	Begin Location: W BEVERLEY PL	
Section ID: 15	End Location: EATON AV	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 548	Area ID: H -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 19,728	ADT: 272	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split from WILSON10 07/01/98 FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: WILSON AV

Street ID: WILSON	Begin Location: EATON AV	
Section ID: 20	End Location: 12TH ST	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 910	Area ID: H -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 32,760	ADT: 272	1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: Split from WILSON10 07/01/98 FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: WIMBLEDON/DAVIS CUP

Street ID: WIMBLE	Begin Location: TENNIS LN	
Section ID: 10	End Location: RENOWN DR	
Functional Class: UL - Urban Local (7)	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 900	Area ID: M -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 32,400	ADT: 240	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments: FC CHANGED TO URBAN COLL - HPMS REVIEW 2009		

Street Name: WINDCHIME WY

Street ID: WINDWY	Begin Location: BONSAI AV	
Section ID: 10	End Location: DIETRICK AV	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2002	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 740	Area ID: V -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 23,680	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WINDELER AV

Street ID: WINDEL	Begin Location: 11TH ST	
Section ID: 10	End Location: 6TH ST	
Functional Class: R - Residential/Local	Surface Type: O - AC/AC	
Date of Construction: 06/28/2004	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 1,112	Area ID: N -	
Width (ft): 24	Funding Source: 0 -	
Area (sq. ft.): 26,688	ADT: 224	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WINDHAM CT

Street ID: WINDCT	Begin Location: W END
Section ID: 10	End Location: WINDHAM DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: Yes	General Code: Y -
Length (ft): 315	Area ID: S -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 15,584	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINDHAM DR

Street ID: WINDDR	Begin Location: SYCAMORE PKWY
Section ID: 10	End Location: WINDHAM CT
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 450	Area ID: S -
Width (ft): 35	Funding Source: 0 -
Area (sq. ft.): 17,200	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINDSONG CT

Street ID: WINSCT	Begin Location: WINDSONG DR
Section ID: 10	End Location: S END CDS
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 201	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,432	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINDSONG DR

Street ID: WINDSO	Begin Location: TRACY BLVD
Section ID: 10	End Location: ENGLISH OAK AV
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 1,280	Area ID: U -
Width (ft): 44	Funding Source: -
Area (sq. ft.): 56,320	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINDSONG DR

Street ID: WINDSO	Begin Location: ENGLISH OAK AV
Section ID: 20	End Location: PEONY DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 2,167	Area ID: U -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 86,680	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINDSONG DR

Street ID: WINDSO	Begin Location: PEONY DR
Section ID: 30	End Location: CHERRY BLOSSOM LN
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 381	Area ID: U -
Width (ft): 40	Funding Source: -
Area (sq. ft.): 15,240	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINDY COVE LN

Street ID: WINDLN	Begin Location: POPPYHILLS LN
Section ID: 10	End Location: WINDSONG DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 316	Area ID: U -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 10,112	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINNIPEG CT

Street ID: WINNIP	Begin Location: HAROLD SMITH DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 272	Area ID: W -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,704	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WINSTON CT

Street ID: WINSTO	Begin Location: COLONY DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1975	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 217	Area ID: D -	
Width (ft): 36	Funding Source: 0 -	
Area (sq. ft.): 9,612	ADT: 9	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WINTER CT

Street ID: WINTCT	Begin Location: PARKSIDE DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 340	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,880	ADT: 494	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WINTER LN

Street ID: WINTLN	Begin Location: SPRING CT	
Section ID: 10	End Location: PARKSIDE DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: No	General Code: N -	
Length (ft): 925	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 29,600	ADT: 512	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WISTERIA LN/CT

Street ID: WISTLN	Begin Location: W END CDS
Section ID: 10	End Location: DANDELION LOOP
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 12/31/2002	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 1,064	Area ID: V -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 34,048	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WOOD THRUSH CT

Street ID: WOODTH	Begin Location: SEQUOIA BL
Section ID: 10	End Location: S END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1989	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 267	Area ID: L -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 10,648	ADT: 257 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WOODBINE WY

Street ID: WOODWY	Begin Location: MIA WY
Section ID: 10	End Location: AURORA DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/2016	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 434	Area ID: R -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 13,020	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WOODCREST CT

Street ID: WOODCR	Begin Location: W END	
Section ID: 10	End Location: GOLDEN SPRINGS DR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1990	No. Lanes: 2	
Cul-de-sac: No	General Code: Y -	
Length (ft): 567	Area ID: B -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 18,144	ADT: 404	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WOODLAND CT

Street ID: WOODLC	Begin Location: SOUTH END	
Section ID: 10	End Location: NORTH END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 12/31/2003	No. Lanes: 2	
Cul-de-sac: Yes	General Code: Y -	
Length (ft): 811	Area ID: G -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 27,952	ADT:	
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WOODLAND LN

Street ID: WOODLA	Begin Location: WOODLAND CT	
Section ID: 10	End Location: PROMENADE CIR	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1996	No. Lanes: 2	
Cul-de-sac: Yes	General Code: AE -	
Length (ft): 310	Area ID: G -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 9,920	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WOODLAND LN

Street ID: WOODLA	Begin Location: PROMENADE CR	
Section ID: 20	End Location: TREEHAVEN LN	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1999	No. Lanes: 2	
Cul-de-sac: No	General Code: -	
Length (ft): 679	Area ID: G -	
Width (ft): 32	Funding Source: -	
Area (sq. ft.): 21,728	ADT:	
Traffic Index:	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

Street Name: WYMAN CT

Street ID: WYMAC	Begin Location: MORTON WAY
Section ID: 10	End Location: WEST END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 152	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 6,864	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: WYMAN WAY

Street ID: WYMAW	Begin Location: MORTON WY
Section ID: 10	End Location: BEN INGRAM LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 266	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 8,512	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: YELLOWSTONE AV

Street ID: YELLOW	Begin Location: GRAND TETON DR
Section ID: 10	End Location: 604 FT E OF GRAND TETON DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 604	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 19,328	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: YELLOWSTONE AV

Street ID: YELLOW	Begin Location: 604 FT E OF GRAND TETON AV
Section ID: 20	End Location: EVERGLADES LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 685	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 21,920	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: YELLOWSTONE CT

Street ID: YELLCT	Begin Location: YELLOWSTONE AV
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 341	Area ID: L -
Width (ft): 35	Funding Source: -
Area (sq. ft.): 11,935	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: YORKSHIRE LOOP

Street ID: YORKSH	Begin Location: FAIRHAVEN CT
Section ID: 10	End Location: CLAREMONT DR
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1994	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 747	Area ID: R -
Width (ft): 32	Funding Source: 0 -
Area (sq. ft.): 23,904	ADT: 547 1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: YORKSHIRE LOOP

Street ID: YORKSH	Begin Location: EGRET DR
Section ID: 20	End Location: CLAREMONT DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1993	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 1,629	Area ID: R -
Width (ft): 36	Funding Source: 0 -
Area (sq. ft.): 58,644	ADT: 547 1/1/2019 12:00:00 AM
Traffic Index: 1.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: YOSEMITE DR

Street ID: YOSEMI	Begin Location: TARROGANA DR
Section ID: 10	End Location: MACARTHUR DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 01/01/1975	No. Lanes: 2
Cul-de-sac: No	General Code: Y -
Length (ft): 2,330	Area ID: T -
Width (ft): 37	Funding Source: 0 -
Area (sq. ft.): 86,210	ADT: 199
Traffic Index: 0.0	1/1/2019 12:00:00 AM
Parking Lot Type:	Slab Length: 0.00
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	Slab Width: 0.00 # of Slabs: 0

Street Name: YOSEMITE DR

Street ID: YOSEMI	Begin Location: MACARTHUR DR
Section ID: 20	End Location: SENTINEL DR
Functional Class: C - Collector	Surface Type: A - AC
Date of Construction: 07/01/2008	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 715	Area ID: W -
Width (ft): 36	Funding Source: -
Area (sq. ft.): 25,740	ADT:
Traffic Index: 0.0	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments: FC CHANGED TO COLL - HPMS REVIEW 2010	

Street Name: YOUNG CT

Street ID: YOUNG	Begin Location: NORTH END
Section ID: 10	End Location: JEFFERSON LN
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 06/20/2003	No. Lanes: 2
Cul-de-sac: Yes	General Code: -
Length (ft): 441	Area ID: L -
Width (ft): 32	Funding Source: -
Area (sq. ft.): 16,112	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ZACHARY CT

Street ID: ZACHAR	Begin Location: MICHAEL DR
Section ID: 10	End Location: END
Functional Class: R - Residential/Local	Surface Type: A - AC
Date of Construction: 01/01/1999	No. Lanes: 2
Cul-de-sac: No	General Code: -
Length (ft): 328	Area ID: L -
Width (ft): 30	Funding Source: -
Area (sq. ft.): 13,499	ADT:
Traffic Index:	Slab Length: 0.00
Parking Lot Type:	Slab Width: 0.00 # of Slabs: 0
Comments:	

Street Name: ZION CT

Street ID: ZIONCT	Begin Location: PARKSIDE DR	
Section ID: 10	End Location: END	
Functional Class: R - Residential/Local	Surface Type: A - AC	
Date of Construction: 01/01/1993	No. Lanes: 2	
Cul-de-sac: Yes	General Code: N -	
Length (ft): 320	Area ID: R -	
Width (ft): 32	Funding Source: 0 -	
Area (sq. ft.): 12,240	ADT: 495	1/1/2019 12:00:00 AM
Traffic Index: 0.0	Slab Length: 0.00	
Parking Lot Type:	Slab Width: 0.00	# of Slabs: 0
Comments:		

B. INVENTORY OF APPLIED MAINTENANCE TREATMENTS

This report lists applied maintenance treatments that have been applied since the previous database update. The report lists treatments for each management section by treatment and year of treatment.

Street ID:	Street Identifier - 6 characters
Section ID:	Section Identifier – 2 characters
Street Name:	Street Name
Begin Location:	Begin Location
End location:	End location
Len:	Length of the segment
Wid:	Width of the segment
Area (Sq. Ft.):	Area of treatment
FC:	Functional Classification
ST:	Surface Type
Treatment:	General description of treatment applied to section
Date:	Date treatment applied to section (or data was entered into computer). Date usually more indicative of year treatment applied than specific month.

City of Tracy
2022 PMP Update
Inventory of Applied Maintenance (January 2020 - Present)

Street ID	Section ID	Name	Begin	End	Length	Width	Area	ST	FC	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
12THST	70A	12TH ST	HOLLY DR	EL PORTAL ST	262	27	7074	AC/AC	Collector	GRIND AND OVERLAY	10/1/2020 12:00:00 AM	9	100	89
12THST	65	12TH ST	ADAMS ST	HOLLY DR	240	36	8640	AC/AC	Collector	GRIND AND OVERLAY	10/1/2021 12:00:00 AM	0	100	91
3RDST	40	3RD ST (S)	MT DIABLO AV	HOTCHKISS ST	795	32	26640	AC/AC	Collector	SLURRY SEAL	10/1/2020 12:00:00 AM	49	63	57
6THST	10	6TH ST (W)	W END	TRACY BL	930	28	27538	AC	Residential/Local	RECONSTRUCTION	8/1/2021 12:00:00 AM	0	100	92
ALLECT	10	ALLEGHENY CT	KERN ST	E END	445	32	16344	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	71	80	78
ALLEST	10	ALLEGHENY ST	SYCAMORE PKWY	KERN ST	468	32	14976	AC	Urban Local (7)	SLURRY SEAL	9/15/2021 12:00:00 AM	72	81	79
ALPICT	10	ALPINE CT	N END	ALPINE WY	385	18	8930	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	66	75	74
ALPIWY	10	ALPINE WY	VINTAGE CT	MONTEREY CT	543	32	17376	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	75	84	82
ALTAMO	10	ALTAMONT DR	MT HAMILTON DR	CEDAR MOUNTAIN DR	1028	40	41120	AC	Urban Local (7)	SLURRY SEAL	10/1/2021 12:00:00 AM	64	74	73
ALUMRO	10	ALUM ROCK CT	PACHECO DR	E END	532	32	19024	AC	Residential/Local	SLURRY SEAL	10/1/2021 12:00:00 AM	68	77	76
AMBERW	10B	AMBERWOOD WY	SYCAMORE PKWY	CANDLEWOOD DR	128	32	4096		Collector	SLURRY SEAL	9/15/2021 12:00:00 AM	64	74	71
ARROYO	10	ARROYO HONDO CR	W END	ALTAMONT DR	390	32	14480	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	67	76	74
BEVERL	40	BEVERLY PL (E)	HOLLY DR	MAE AV	735	38	27930	AC	Collector	RECONSTRUCTION	10/1/2021 12:00:00 AM	0	100	95
BEVERL	25	BEVERLY PL (W)	BESSIE AVE	PARKER AVE	855	32	27360	AC	Residential/Local	RECONSTRUCTION	10/1/2020 12:00:00 AM	0	100	90
BRANTF	10	BRANTFORD CT	N END	SHELBORNE DR	175	32	7704	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	62	72	94
CAMELO	10	CAMELOT DR/RENAISSANCE	THIRD ST	HOTCHKISS ST	625	32	20000	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	63	73	71
CANDLE	10	CANDLEWOOD DR	LARKSPUR DR	MENAY DR	420	34	14280	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	57	69	67
CEDAR	10	CEDAR MOUNTAIN DR	PACHECO DR	ALTAMONT DR	971	40	38840	AC	Urban Local (7)	SLURRY SEAL	10/1/2020 12:00:00 AM	64	74	71
COLUMB	10	COLUMBIA CT	ALLEGHENY ST	END	513	32	16416	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	76	85	83
CORLIS	10	CORLISS DR	MT DIABLO AV	MT HAMILTON	262	40	10480	AC	Urban Local (7)	SLURRY SEAL	10/1/2020 12:00:00 AM	69	78	76
DUNCAN	20	DUNCAN DR	LINCOLN BL	CHESTER DR	1020	37	37740	AC	Collector	RECONSTRUCTION	10/1/2020 12:00:00 AM	0	100	93
EDENVA	10	EDENVALE CROSSING	CEDAR MTN DR	SCHULTE RD	142	38	5396	AC/PCC	Urban Local (7)	SLURRY SEAL	10/1/2020 12:00:00 AM	60	71	68
ELPRTL	10	EL PORTAL ST	N END	11TH ST	874	28	24472	AC/AC	Residential/Local	GRIND AND OVERLAY	10/1/2020 12:00:00 AM	0	100	91
GATETR	10	GATETREE CT	N END	MENAY DR	180	34	8120	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	58	69	68

City of Tracy
2022 PMP Update
Inventory of Applied Maintenance (January 2020 - Present)

Street ID	Section ID	Name	Begin	End	Length	Width	Area	ST	FC	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
GLENDR	10	GLENCREEK DR	VALCOURT WY	HIGHGATE LN	902	32	30264	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	75
GLENPI	10	GLENPINE CT	ST MARTINS WY	E END	282	32	11128	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	89
GLENWY	10	GLENCREEK WY	VALPICO RD	GLENCREEK DR	121	37	4477	AC	Urban Local (7)	SLURRY SEAL	9/15/2021 12:00:00 AM	68	77	94
GRANT	70	GRANT LINE RD	LINCOLN BL	TRACY BL	2460	77	185820	AC/AC	Arterial	GRIND AND OVERLAY	10/1/2020 12:00:00 AM	36	100	88
GUINEV	10	GUINEVERE CT	W END	THIRD ST	352	32	13264	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	63	73	71
HENDCT	10	HENDERSON CT	HENDERSON WY	HENDERSON WY	347	18	6246	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	75
HENDWY	10	HENDERSON WY	VINTAGE CT	MONTEREY CT	544	32	17408	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	76	85	83
HIGHGA	10	HIGHGATE LN	GLENCREEK DR	SHELBORNE DR	441	32	16912	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	91
HIGHLA	30A	HIGHLAND AV (E)	HOLLY DR	EL PORTAL ST	262	27	7074	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	72	81	78
HOLLYW	10	HOLLYWOOD AV	HOLLY DR	MAE AVE	779	37	28823	AC	Urban Local (7)	RECONSTRUCTION	10/1/2021 12:00:00 AM	0	100	92
HONEYS	10	HONEYSUCKLE CT	LARKSPUR DR	END	248	32	9936	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	66	75	74
HOTCHK	10	HOTCHKISS ST	KING ARTHUR CT	MACARTHUR DR	666	35	23310		Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	54	66	63
KERNST	10	KERN ST	TAHOE CIR	PETRIG ST	516	32	16512	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	73	82	80
KINGAR	10	KING ARTHUR CT	HOTCHKISS ST	END	418	32	13376	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	70	79	75
LARKSP	20	LARKSPUR DR	MENAY DR	S END	85	74	6290	AC/AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	46	61	59
LARKSP	10	LARKSPUR DR	CANDLEWOOD DR	MENAY DR	1150	34	39100		Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	53	66	64
LOMAPR	10	LOMA PRIETA CR	PACHECO DR	END	525	32	18800	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	69	78	76
MACART	100	MACARTHUR DR	SCHULTE RD	YOSEMITE	1490	60	89400	AC	Arterial	WIDENING & RECONSTRUCTION	9/1/2020 12:00:00 AM	43	100	94
MACART	116	MACARTHUR DR	VENTANA	VALPICO RD	823	77	63371	AC	Arterial	WIDENING & RECONSTRUCTION	9/1/2020 12:00:00 AM	49	100	94
MACART	110	MACARTHUR DR	YOSEMITE DR	PVMNT CHNG N/O EASTLAKE	1555	60	93300	AC	Arterial	WIDENING & RECONSTRUCTION	9/1/2020 12:00:00 AM	71	100	94
MAEAV	20B	MAE AV	BEVERLY PL	EATON AV	540	36	19440	AC	Urban Local (7)	RECONSTRUCTION	10/1/2021 12:00:00 AM	32	100	92
MENAY	10	MENAY DR	CANDLEWOOD DR	TRACY BL	1340	34	45560		Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	55	67	65
MONTER	10	MONTEREY CT	N END	S END	720	32	25040	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	74	83	81
MONUME	20	MONUMENT DR	SYCAMORE PKWY	TRACY BL	1462	20	29240	AC/AC	Collector	SLURRY SEAL	9/15/2021 12:00:00 AM	36	56	53

City of Tracy
2022 PMP Update
Inventory of Applied Maintenance (January 2020 - Present)

Street ID	Section ID	Name	Begin	End	Length	Width	Area	ST	FC	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
MTDIAB	20	MT DIABLO AV	TRACY BL	WEST ST	1300	32	41600	AC/AC	Collector	SLURRY SEAL	9/15/2021 12:00:00 AM	50	64	60
MTDIAB	25	MT DIABLO AV	WEST ST	C ST	1054	21	23466		Collector	SLURRY SEAL	9/15/2021 12:00:00 AM	58	69	66
MTE DEN	10	MT EDEN CR	PACHECO DR	END	532	32	19024	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	70	79	75
MTHAMI	10	MT HAMILTON DR	PACHECO DR	ALTAMONT DR	753	40	30120	AC	Urban Local (7)	SLURRY SEAL	10/1/2020 12:00:00 AM	69	78	76
NAGLEE	20NB	NAGLEE RD	WIDTH/PVT. CHANG	ORTH CITY LIMIT (LARCH ROA	331	20	6620	AC	Urban Minor Arterial (4)	RECONSTRUCTION	7/15/2022 12:00:00 AM	10	100	95
NAGLEE	05NB	NAGLEE RD	GRANT LINE RD	PAVILLION PARKWAY	1336	47	62792	AC/AC	Urban Minor Arterial (4)	GRIND AND OVERLAY	7/15/2022 12:00:00 AM	14	100	94
NAGLEE	05SB	NAGLEE RD	AVILLION PARKWA	GRANT LINE RD	1336	36	48096	AC/AC	Urban Minor Arterial (4)	GRIND AND OVERLAY	7/15/2022 12:00:00 AM	36	100	94
ORESTI	10	ORESTIMBA CR	W END	ALTAMONT DR	320	32	12240	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	70	79	75
PACHEC	10	PACHECO DR	MT HAMILTON DR	CEDAR MT DR	961	40	38440	AC	Urban Local (7)	SLURRY SEAL	10/1/2020 12:00:00 AM	69	78	75
PETRCT	10	PETRIG CT	PETRIG ST	END	522	32	18704	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	75
PETRST	10	PETRIG ST	KERN ST	TRACY BL	1036	40	41440	AC	Urban Local (7)	SLURRY SEAL	9/15/2021 12:00:00 AM	59	70	69
SHELBO	10	SHELBORNE DR	SYCAMORE PKWY	HIGHGATE LN	1147	32	38104	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	86
SIENPK	10	SIENNA PARK DR	WILLOW PARK LN	SYCAMORE PKWY	160	32	3808	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	58	69	68
SIRLAN	10	SIR LANCELOT CT	THIRD ST	E END	392	32	14544	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	66	76	73
STMART	10	ST MARTINS WY	GLENCREEK DR	SHELBORNE DR	374	32	11968	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	67	76	94
TAHOE	20	TAHOE CR	NE EYEBROW	SE EYEBROW	1165	32	37280	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	72	81	79
TAHOE	10	TAHOE CR	NW EYEBROW	NE EYEBROW	1091	32	34912	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	73	82	80
TAHOE	40	TAHOE CR	SW EYEBROW	NW EYEBROW	1165	32	37280	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	75	84	82
TAHOE	30	TAHOE CR	SE EYEBROW	SW EYEBROW	1091	32	34912	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	76	85	83
TASSAJ	10	TASSAJARA CT	W END	ALTAMONT DR	320	32	12240	AC	Residential/Local	SLURRY SEAL	10/1/2020 12:00:00 AM	69	78	76
VALCOU	10	VALCOURT WY	GLENCREEK DR	SHELBORNE DR	349	32	12568	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	37	56	83
VERNON	10	VERNON BERRY LN	WILLOW PARK LN	WEEPING WILLOW LN	345	32	11040	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	76	85	83
VINTAG	10	VINTAGE CT	N END	S END	655	32	24960	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	72	81	79
WEEPCT	10	WEEPING WILLOW CT	WEEPING WILLOW LI	END	183	32	9014	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	76	85	83

City of Tracy
2022 PMP Update
Inventory of Applied Maintenance (January 2020 - Present)

Street ID	Section ID	Name	Begin	End	Length	Width	Area	ST	FC	Treatment Name	Treatment Date	PCI Before Treatment	PCI After Treatment	Current PCI
WEEPLN	10	WEeping WILLOW LN	VERNON BERRY LN	SCHULTE RD	504	32	14720	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	75	83	82
WILLPK	10	WILLOW PARK LN/CT	VERNON BERRY LN	END	498	32	15936	AC	Residential/Local	SLURRY SEAL	9/15/2021 12:00:00 AM	76	85	83

C. MAINTENANCE TREATMENT DECISION TREE

This report details the rehabilitation decision branches defined for the town's treatment analysis. A treatment strategy is defined for each combination of functional class and surface type found in the Town's pavement system.

Functional Class: Functional Class

Surface: Surface Type

Condition Category: Condition categories based on PCI ranges

<u>Cat.</u>	<u>PCI - Description</u>
I	70-89 Requires Preventative Maintenance
II	50-69 Predominantly Non-Load Related Distresses
III	50-69 Predominantly Load Related Distresses
IV	24-49 Near failure
V	0-24 Requires reconstruction

Treatment Type: Treatment defined for decision branch

Treatment : Detail of the treatment type

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay	
Arterial	AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5			
			Surface Treatment	SLURRY SEAL	\$7.00		6		
			Restoration Treatment	THIN AC OL (1.5")	\$27.63			3	
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$8.00		6		
		III - Good, Load Related		THIN AC OL (1.5")	\$27.63				
			IV - Poor		MINOR REHAB	\$65.67			
			V - Very Poor		MAJOR REHAB	\$103.70			
	AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5			
			Surface Treatment	SLURRY SEAL	\$7.00		6		
			Restoration Treatment	THIN AC OL (1.5")	\$27.63			3	
			II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$8.00		6	
			III - Good, Load Related		THIN AC OL (1.5")	\$27.63			
				IV - Poor		MINOR REHAB	\$65.67		
				V - Very Poor		MAJOR REHAB	\$103.70		
		AC/PCC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
Surface Treatment				SLURRY SEAL	\$7.00		6		
Restoration Treatment				THIN AC OL (1.5")	\$27.63			3	
II - Good, Non-Load Related				SLURRY SEAL + BASE REPAIRS	\$8.00		6		
III - Good, Load Related				THIN AC OL (1.5")	\$27.63				
		IV - Poor		MINOR REHAB	\$65.67				
		V - Very Poor		MAJOR REHAB	\$103.70				
PCC	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99				
		Surface Treatment	DO NOTHING	\$0.00		15			
		Restoration Treatment	DO NOTHING	\$0.00			99		
		II - Good, Non-Load Related		DO NOTHING	\$0.00				
		III - Good, Load Related		DO NOTHING	\$0.00				
			IV - Poor		DO NOTHING	\$0.00			
			V - Very Poor		RECONSTRUCT STRUCTURE (AC)	\$100.00			

 Functional Class and Surface combination not used
 Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Arterial	ST	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
			Surface Treatment	DO NOTHING	\$0.00		15	
			Restoration Treatment	DO NOTHING	\$0.00			99
		II - Good, Non-Load Related		SINGLE CHIP SEAL	\$1.11			
		III - Good, Load Related		SINGLE CHIP SEAL	\$2.50			
		IV - Poor		SINGLE CHIP SEAL	\$2.50			
		V - Very Poor		THICK AC OVERLAY(2.5 INCHES)	\$14.00			

- Functional Class and Surface combination not used
- Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Collector	AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
			Surface Treatment	SLURRY SEAL	\$7.00		6	
			Restoration Treatment	THIN AC OL (1.5")	\$27.63			3
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$8.00		6	
		III - Good, Load Related		THIN AC OL (1.5")	\$27.63			
		IV - Poor		MINOR REHAB	\$65.67			
		V - Very Poor		MAJOR REHAB	\$103.70			
	AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
			Surface Treatment	SLURRY SEAL	\$7.00		6	
			Restoration Treatment	THIN AC OL (1.5")	\$27.63			3
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$8.00		6	
		III - Good, Load Related		THIN AC OL (1.5")	\$27.63			
		IV - Poor		MINOR REHAB	\$65.67			
		V - Very Poor		MAJOR REHAB	\$103.70			
	AC/PCC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
			Surface Treatment	SLURRY SEAL	\$7.00		6	
			Restoration Treatment	THIN AC OL (1.5")	\$27.63			3
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$8.00		6	
		III - Good, Load Related		THIN AC OL (1.5")	\$27.63			
		IV - Poor		MINOR REHAB	\$65.67			
		V - Very Poor		MAJOR REHAB	\$103.70			
	PCC	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
			Surface Treatment	DO NOTHING	\$0.00		15	
			Restoration Treatment	DO NOTHING	\$0.00			99
		II - Good, Non-Load Related		DO NOTHING	\$0.00			
		III - Good, Load Related		DO NOTHING	\$0.00			
		IV - Poor		DO NOTHING	\$0.00			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	\$90.00			

 Functional Class and Surface combination not used
 Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Collector	ST	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
			Surface Treatment	DO NOTHING	\$0.00		5	
			Restoration Treatment	DO NOTHING	\$0.00			99
		II - Good, Non-Load Related		SINGLE CHIP SEAL	\$1.11			
		III - Good, Load Related		SINGLE CHIP SEAL	\$1.51			
		IV - Poor		SINGLE CHIP SEAL	\$1.92			
		V - Very Poor		THICK AC OVERLAY(2.5 INCHES)	\$90.00			

- Functional Class and Surface combination not used
- Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Residential/Local	AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
			Surface Treatment	SLURRY SEAL	\$6.50		6	
			Restoration Treatment	THIN AC OL (1.5")	\$24.87			3
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$7.50		6	
		III - Good, Load Related		THIN AC OL (1.5")	\$24.87			
		IV - Poor		MINOR REHAB	\$51.19			
		V - Very Poor		MAJOR REHAB	\$93.33			
	AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
			Surface Treatment	SLURRY SEAL	\$6.50		6	
			Restoration Treatment	THIN AC OL (1.5")	\$24.87			3
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$7.50		6	
		III - Good, Load Related		THIN AC OL (1.5")	\$24.87			
		IV - Poor		MINOR REHAB	\$51.19			
		V - Very Poor		MAJOR REHAB	\$93.33			
	AC/PCC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
			Surface Treatment	SLURRY SEAL	\$6.50		6	
			Restoration Treatment	THIN AC OL (1.5")	\$24.87			3
		II - Good, Non-Load Related		SLURRY SEAL + BASE REPAIRS	\$7.50		6	
		III - Good, Load Related		THIN AC OL (1.5")	\$24.87			
		IV - Poor		MINOR REHAB	\$51.19			
		V - Very Poor		MAJOR REHAB	\$93.33			
	PCC	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
			Surface Treatment	DO NOTHING	\$0.00		15	
			Restoration Treatment	DO NOTHING	\$0.00			99
		II - Good, Non-Load Related		DO NOTHING	\$0.00			
		III - Good, Load Related		DO NOTHING	\$0.00			
		IV - Poor		DO NOTHING	\$0.00			
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	\$50.00			

 Functional Class and Surface combination not used
 Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Residential/Local	ST	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
			Surface Treatment	SLURRY AND CRACK SEAL	\$4.00		5	
			Restoration Treatment	DO NOTHING	\$0.00			99
		II - Good, Non-Load Related		SINGLE CHIP SEAL	\$1.51			
		III - Good, Load Related		SINGLE CHIP SEAL	\$1.51			
		IV - Poor		SINGLE CHIP SEAL	\$1.92			
		V - Very Poor		THICK AC OVERLAY(2.5 INCHES)	\$14.00			

- Functional Class and Surface combination not used
- Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay	
Other	AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5			
			Surface Treatment	SLURRY SEAL	\$6.50		6		
			Restoration Treatment	THIN AC OL (1.5")	\$24.87			3	
			II - Good, Non-Load Related	SLURRY SEAL + BASE REPAIRS	\$7.50		6		
			III - Good, Load Related	THIN AC OL (1.5")	\$24.87				
		IV - Poor		MINOR REHAB	\$51.19				
		V - Very Poor		MAJOR REHAB	\$93.33				
		AC/AC	I - Very Good	Crack Treatment	SEAL CRACKS	\$2.60	5		
				Surface Treatment	SLURRY SEAL	\$6.50		6	
				Restoration Treatment	THIN AC OL (1.5")	\$24.87			3
II - Good, Non-Load Related	SLURRY SEAL + BASE REPAIRS			\$7.50		6			
III - Good, Load Related	THIN AC OL (1.5")			\$24.87					
		IV - Poor		MINOR REHAB	\$51.19				
		V - Very Poor		MAJOR REHAB	\$93.33				
		AC/PCC	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
				Surface Treatment	SLURRY SEAL	\$1.20		5	
				Restoration Treatment	DO NOTHING	\$1.20			3
II - Good, Non-Load Related	CHIP SEAL AND SLURRY SEAL			\$6.00					
III - Good, Load Related	PATCH AND SLURRY SEAL			\$1.50					
		IV - Poor		MILL & 2.0" OVLY W/FABRIC	\$17.00				
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	\$31.00				
		PCC	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	99		
				Surface Treatment	DO NOTHING	\$0.00		15	
				Restoration Treatment	DO NOTHING	\$0.00			99
II - Good, Non-Load Related	DO NOTHING			\$0.00					
III - Good, Load Related	DO NOTHING			\$0.00					
		IV - Poor		DO NOTHING	\$0.00				
		V - Very Poor		RECONSTRUCT STRUCTURE (AC)	\$31.00				

 Functional Class and Surface combination not used
 Selected Treatment is not a Surface Seal

Decision Tree

Printed: 9/30/2022

Functional Class	Surface	Condition Category	Treatment Type	Treatment	Cost/Sq Yd, except Seal Cracks in LF:	Yrs Between Crack Seals	Yrs Between Surface Seals	# of Surface Seals before Overlay
Other	ST	I - Very Good	Crack Treatment	DO NOTHING	\$0.00	9		
			Surface Treatment	DO NOTHING	\$0.00		15	
			Restoration Treatment	DO NOTHING	\$0.00			99
		II - Good, Non-Load Related		SINGLE CHIP SEAL	\$1.11			
		III - Good, Load Related		SINGLE CHIP SEAL	\$1.51			
		IV - Poor		SINGLE CHIP SEAL	\$1.92			
		V - Very Poor		THICK AC OVERLAY(2.5 INCHES)	\$12.00			

- Functional Class and Surface combination not used
- Selected Treatment is not a Surface Seal

TRACY CITY COUNCIL
RESOLUTION 2022-_____

ACCEPTING THE PAVEMENT MANAGEMENT PROGRAM UPDATE FINAL REPORT 2022

WHEREAS, the City's Pavement Management Program (PMP) is a system that assists staff in managing the inventory and condition of the streets in the City; and

WHEREAS, the system also provides tools that assists staff in the decision-making process to make cost-effective decisions related to the street network and maximizing the City's return on investment from available maintenance and rehabilitation funds; and

WHEREAS, the City uses the StreetSaver Software developed by the Metropolitan Transportation Commission of the San Francisco Bay Area for its PMP; and

WHEREAS, the last update to the PMP was adopted in FY 2017, and staff selected Harris & Associates, Inc. (Consultant) of Concord, California for the PMP update through competitive Request for Proposals (RFP) process, and entered into an agreement on March 3, 2022, through City Manager Approval, under CIP 73179; and

WHEREAS, the City completed its update to its Pavement Management Program on October 26, 2022; and

WHEREAS, as part of the PMP update, the Consultant analyzed the entire 258 centerline miles of city-owned pavement, and the conditions of the pavement sections were then recorded in term of a numerical value called the Pavement Condition Index (PCI); and

WHEREAS, the PMP Update Final Report placed the overall PCI rating of the City at 64 placing the City's street network condition in the upper position of 'At-Risk to Fair' category; and

WHEREAS, the PMP Update Report generated five annual budget scenarios assessing the impact of annual pavement improvement CIP budget on the PCI over the next five years; and

WHEREAS, the StreetSaver also recommends scenarios for pavement rehabilitation and maintenance projects for the next five years for planning-level purposes; and

WHEREAS, these recommended scenarios contemplate five different options, including, a No Funds option, Five Year Forecasted Budget (\$6.6 million in FY22/23, \$10 million in FY23/24, 24/25, 25/26 & 26/27) option, Maintaining the Current PCI option, Increasing the PCI by Five Points option and Eliminating the Pavement Backlog Need option; and

WHEREAS, the report recommends that these projects should be selected based on a combination of StreetSaver’s recommendation weighed against City’s preferences, budget constraints and other contributing factors; and

WHEREAS, the City has funded between \$9-11 million annually for the next five years to street improvement projects and street pavement funding has been included in the ten-year forecast that will be reviewed annually by the City Council; and

WHEREAS, staff will return to the City Council at a future date to make a recommendation to adopt a specific PCI as a five-year goal, along with the annual budget commitment to reach that goal; now, therefore, be it

RESOLVED: That the City Council of the City of Tracy, by resolution, accepts the Pavement Management Program Update Final Report 2022.

The foregoing Resolution 2022-_____ was adopted by the City Council on the 1st day of November 2022 by the following vote:

AYES: COUNCIL MEMBERS:
NOES: COUNCIL MEMBERS:
ABSENT: COUNCIL MEMBERS:
ABSTENTION: COUNCIL MEMBERS:

NANCY D. YOUNG
Mayor of the City of Tracy, California

ATTEST: _____
ADRIANNE RICHARDSON
City Clerk and Clerk of the Council of the
City of Tracy, California