GENERAL NOTES 1. By executing the bid and contract, the contractor represents that he has visited the site, familiarized himself with the local conditions, codes and requirements under which the work is to be performed and correlated to his observations with the requirements of the contract documents. This shall be done prior to bid Davide contract bid	CODE DATA All work is to conform to the requirements of the current Internationa and any current state and/or city amendments. These codes are to t over the drawings and specifications.	I Building Code A. ake precedence (E	ABBREVIATIONSA.F.F. = ABOVE FINISH FLOORO.C. = ON CENTER(E) = EXISTINGR.O. = ROUGH OPENINGEA. = EACHS.O.H. = SIMILAR OPPOSITE HAND	DEFERRED SUBMITTALS Fire Sprinkler Plan Fire Alarm Plan Exterior Signage	ITEM	REMARKS	= Vendor E = Existing Furnish By Install By T C L E T C L V	
<ul> <li>to bid. Provide sealed bid.</li> <li>2. The intent of the bid contract is to include all items necessary for the proper execution and completion of the work. The contract documents are complimentary, and what is required by any one shall be as binding as if required by all. Work not covered in the contract documents will not be required unless it is consistent therewith and is reasonably inferable therefrom as being necessary to produce the intended results. Words and abbreviations which have well known technical or trade meanings are used in contract documents in accordance with such recognized meanings.</li> </ul>	CODES2016 California Building Code 2016 California Existing Building Code 2016 California Fire Code2016 California Electrical Code Title 24 California Energy Co City of Tracy, CA Municipal and Local Amendments2016 California Plumbing Code2016 California Electrical Code City of Tracy, CA Municipal and Local Amendments	GA ode G. ode GY Code L.I (N	F.O.F. = FACE OF FINISHTYP. = TYPICAL $GA. = GAUGE$ $U.N.O. = UNLESS NOTED OTHERWISG.C. = GENERAL CONTRACTORV.I.F. = VERIFY IN FIELDGYP. BD. = GYPSUM BOARDMANUF. = MANUFACTURERL.L. = LANDLORDMECH. = MECHANICAL(N) = NEWSTRUCT. = STRUCTURAL$	ASSOCIATED L.L. PERMITS	Sub Floor Interior Partition Metal Studs Demising Wall Gyp. Bd. Storefront/Storefront Glazing Exterior Signage (Storefront, Pylon, Etc.) Tile Rubber Flooring	Patch and Repair as required         New - See Plans         Existing to Remain; G.C. to Patch and Repair as Required         Existing to be Reused; Verify Condition in Field         G.C. to Provide Power and Coordinate Install w/ Sign Vendor         See Plans. G.C. to Verify Tile Color Options w/Tenant Prior to Install         Refer to Finish Legend	•     •     •     •     •       •     •     •     •     •       •     •     •     •     •       •     •     •     •     •       •     •     •     •     •       •     •     •     •     •       •     •     •     •     •       •     •     •     •     •       •     •     •     •     •	
3. The drawings and specifications are intended to be fully explanatory and supplementary. However, should anything be shown, indicated or specified on one and not the other, it shall be done. All drawings should be read in conjunction with the engineers drawings.	ASSESSOR'S PARCEL NUMBER (APN): 214-450-040-000		W/ = WITH ELEC. = ELECTRICAL		Rubber Base Paint Finishes Wallcovering - Wainscot/FRP	Refer to Finish Legend Refer to Finish Legend Refer to Finish Legend		( III
4. Should either the drawings and the specification, or any particular specification, and general conditions contradict each other in any point, or require clarification, the contractor must call the same to the attention of the architect, and his decision should be obtained prior to the submission of bids, otherwise the architect's interpretation will govern the performance of the work and no allowance shall be made on behalf of the contractor for error or negligence on his part in this connection. The contractor shall bear all costs due to his errors and/or omissions prior to bid.	ZONING:CS - Community ShopBUILDING TYPE:Type III-B, Fully SprinkOCCUPANCY GROUP:A-3	oping Center — dered <u>AF</u> Fit	PLUMBING OCCUPANT LOAD CALCULATIONS PER SECT         AREA       OCCUPANCY GROUP       S.F.         Fitness Area       Group A–III       14,659         Fanning/Beauty Angel/Massage       Group A–III       724	LOAD FACTOR       OCCUPANTS         1 : 30       489         1/per unit       10	Wallcovering — Vinyl Graphics Partitions — Toilet/Urinal/Changing Room Ceilings (2x2 & 2x4 Suspended) Gypsum Board Exterior Doors and Hardware Interior Doors and Hardware	Refer to Finish Legend, G.C. to coord. Install w/ Vendor & Tena         G.C. to Verify Preferred Vendor w/ Tenant         New - See Plan         New - See Plan         Existing to Remain, Partial New. See Plans         See Door & Hardware Schedule	nt • • • • • • • • • • • • • • • • • • •	4 Li Hampton,
5. Prospective contractors and subcontractors shall secure all data at the site of the proposed construction, such as existing condition, convenience of receiving and sorting materials, location and adequacy of utilities and other information which will have a bearing on making their proposals or on the execution of the work if awarded the contract, and no allowance will be made for failure of the contractor to obtain such on—site information prior to bidding.	OCCUPANT LOAD CALCULATIONSFLOAD FACTOR OCCUFitness Area14,6591 : 50		Locker Rooms/ShowersAccessory Occupancy1,795DirculationAccessory Occupancy1,825Storage/ElectricalAccessory Occupancy1,062	– – – – – TOTAL: 499 MEN: 250	Fire Alarm Panel/System Fire Sprinkler System PLUMBING	Verify Existing G.C. to Coord. Design & Install w/Fire Alarm Sub Verify Existing G.C. to Coord. Design & Install w/Fire Sprinkler S		
6. Should any error or inconsistency appear in the drawings or specifications, the contractor, before proceeding with the work, must clearly bring the same to the attention of the architect for proper adjustment, and in no case proceed with the work uncertainly nor with insufficient drawings.	Storage/Electrical1,0621 : 300Tanning/Beauty Angel3321 : RoomMassage3921 : Bed	4 4 6 F	PLUMBING FIXTURES Required Per 2016 CPC Table	WOMEN: 250	Sanitary Sewer To Demised Space Water To Demised Space Supply and Waste Lines, Valves, Fittings Fixtures and Equipment	LL to Stub 4" Sewer Line to Premises per Tenant's Plans LL to Stub 2" Water Line to Premises per Tenant's Plans See Plumbing Plans New - See Plan		
7. The contractor and each subcontractor shall be responsible for verification of all site measurements of the proposed construction building site. No charge or compensation shall be allowed due to differences between actual dimensions and dimensions indicated on the drawings. Any such discrepancy in dimensions which may be found shall be submitted to the architect for his consideration before the contractor proceeds with the work in the affected area.	Locker Rooms/Showers 1,795 1 : 50 Circulation 1,825 1 : 50 Total Square Feet 20,065	37 U	Toilets3 Mens, 6 WomensUrinals3 Mens, N/A WomensLavatories2 Mens, 4 WomensShowersN/A	2 Mens, 4 Womens 2 Mens, N/A Womens 3 Mens, 3 Womens 4 Mens, 4 Womens	Gas Service Gas Lines & Regulators H.V.A.C.	LL to Provide per Tenant's Plans Verify Existing, upgrade as required		
8. Contractor shall follow sizes in specifications or figures on drawings in preference to scale measurements and follow detail drawings in preference to general drawings and follow actual field conditions.	Allowable Area per CBC 506 38,000 (Type III-B, Fully Sprinklered)	D	Drinking fountains 2 Service Sink 1	2 2	Exhaust Fans Ductwork and Diffusers H.V.A.C./Condensing Unit Control and Low V Wiring	New – See Mech.         New – See Mech.         New – See Mech.		
9. Where it is obvious that a drawing illustrates only part of a given work, which is repeated on a number of items, the remainder shall be deemed repetitious and so constructed.	See Allowable Calculations Below Required Exit Width (.20 x Total Occupants)	76.2"	PROVIDED PLUMBING FIXTURE COUNT		Control and Low V Wiring Roof Work Air Balancing	If Required           Patch & Repair (E) curbs & see mech for additional curbs req'           If Required		Issue Sets           No.         Issue Set
10. Contractor shall not proceed with detailing, fabrication or construction of any work connected with or dependent on equipment furnished by "Owner" or "other Contractors" until he/she has obtained approved equipment specifications from owner or architect. Contact owner or architect for current information.	Provided Exit Width Required Number of Exits	136 2	Toilets 6 Urinals 2		ELECTRICAL Main Service Conduit	Existing to be Reused — See Electrical		
<ol> <li>All work completed by any contractor on this project shall be done in accordance with state building codes, local by—laws and regulations of the governing authorities and all other authorities having jurisdiction over the building. The contractor is responsible for knowledge as such prior to bid.</li> <li>All work to comply with owner requirements. Contractor to hand over building to owner in clean condition</li> </ol>	Provided Number of Exits Maximum Allowable Height of Building 75 Existing Building Stories	2 S	Lavatories 6 Showers 8 **Per CPC 2016 - See Table 422.1, Footnote 7: In accordance with	· · · · · · · · · · · · · · · · · · ·	Main Service Wiring Panel Board(s) Switches, Outlets, Conduit Light Fixtures / Lamps	Existing to be Reused — See Electrical Partial New — See Electrical New — See Electrical Provided by Tenant, Installed by G.C.		
<ol> <li>13. Design Build Contractors are fully responsible for their own work in terms of, but not limited to: All</li> </ol>		3'-6" fi	Having Jurisdiction may approve alternative design criteria when dete fixtures. ***Per CPC 2016 — See Table 422.1, Footnote 3: The total number	of water closets for females shall be	Low Voltage Equipment, Wiring and Connections Transformer	Verify Low Voltage Transformer(s) Partial New — See Electrical		
codes, dimensions, coordination with other trades, and all applicable municipal and other governing approvals. Each trade is responsible for the daily removal of debris. 14. Contractors shall verify locations and adequacy of all utility lines, sanitary sewer lines, and water lines prior to bid and construction and contact the Architect with any descrepancies between drawings and actual field verifications	PROJECT TEAMS FRANCHISE FRANCHISEE	e	equal to the total number of water closets and urinals required for PROJECT LOCATION	males.	Telephone Feed Telephone In Store Wiring Telephone Service Cat 5/Cat 6 Wiring	Reuse Existing if Possible         Jacks to be RJ11 (4 Pr. per Jack)         New 5 Lines, Verify Location w/ Tenant         Coordinate all Cat 5/Cat 6 requirements w/ Tenant prior to bid		
15. Contractor shall verify exact dimensions of entire building and site prior to any layout, construction or installation of any equipment. Any dimensional discrepancies that would prohibit any item or piece of equipment from being located or installed as indicated on plan or in specification must be made known to the Architect immediately.	CompanyPlanet FitnessCompanyPF TrAddress4 Liberty Lane WestAddress9 GraCityHampton, NH 03842CityTomsPhone(603) 750-0001Phone(609)	acy, LLC nd Avenue, Suite 2D River, NJ 08753 468-7622 bidwell@planetfitness.com	Company Planet Fitness Address 3262 N Tracy Blvd. City Tracy, CA 95376	Company Silverland Investment, LLC Address 2291 West March Lane, Suite B-215 City Stockton, CA 95131 Phone (209) 475-1980	MISCELLANEOUS Workout Equipment Televisions Truss for mounting Televisions Fencing	Refer to Equipment Schedule/Owner G.C. to Coord. Install w/T enant or Vendor G.C. to Coord. Install w/ Vendor G.C. to Install after Workout Equipment is set up		
16. Contractor to coordinate and schedule shipment of fixtures and equipment with material suppliers. Each week the Contractor shall submit a written receiving report with a copy of all packing tickets. Report shall include all equipment that is damaged, omitted, or not in accordance with plans and/or specifications.	Contact(s) Állan Buell scott. Contact(s) David	linsky@planetfitness.com Bidwell Linsky	Contact(s) Rachel Bielert	ELECTRICAL ENGINEER	Stretching Bars Mirrors Cabinetry - Front Desk, Vanities Locker Room Benches	G.C. to Build/Furnish per Detail Sheet A6.0, Verify w/ Tenant G.C. to Provide Power and/or Build-outs as Req'd, See A2.0/A6 G.C. to Build Front Desk, Vanities, and All Countertops G.C. to Build custom benches, See A6.0		
17. Contractor is responsible for receiving, unloading, and storage of owner-furnished items. Contractor is to verify that all equipment (fixtures, boxes, etc.) is in accordance with packing list, equipment schedule and/or specifications and being located or installed as indicated on plans or in specifications. Contractor will be held responsible for any missing or damaged owner-supplied fixtures/equipment and redelivery of the same.	Company DKMullin Architects Company David Address 517 South Main Street Address 5509 City Moscow, Idaho 83843 City Garde	Sansotta, P.E. N. Glenwood Street n City, ID 83714 501—2289	Company Don Penn Consulting Engineer	Company AddressPeter A. Leptuch, P.E.Address100 West Oak Street, #200CityDenton, TX 76201Phone(940) 735-5127Fax(817) 251-8411	Accessible Benches – Locker/Changing Roc Lockers Trash Barrels & Accessories Lunk Alarm Siren, Light & Graphic Speakers & Sound System			
<ul> <li>21. All interior finishing materials to have a flame spread rating no greater than 200, unless local code specifies other requirements.</li> <li>22. All interior finishing materials to have a smoke density no greater than 450, unless local code specifies other requirements.</li> </ul>	$A_{a} = 38,000 + [9,500 \times 0.55]$ $A_{a} = 38,000 + 5,225$ $I_{c} = 100 \left[ \frac{424}{4} - 0.25 \right]$	<u>w</u> 30 <u>30</u>		Fitness N. Tracy Blvd, CA 95376		G.C. to Provide Power G.C. to Provide All Req'd Electrical Connections G.C. to Provide All Req'd Electrical Connections G.C. to Coordinate Framed Opening and Elec. Req'ments w/ Ten- G.C. to Provide All Req'd Electrical/Data Connections who will Provide Water/ Sanitary Sewer and Power to Demised Space is resentative the Most Recent Letter of Intent (LOI) or Lease Exhibit for	f Such Services do not Exist.	ARCHITECTS Daniel K. Mullin, A 517 S Main St. Moscow, ID 83843 P. (208) 892-8433 F. (208) 892-8533 STRUCTURAL
<ol> <li>Contractor shall provide insurance per owner's requirements and bear proof upon request without delay.</li> <li>Punch list to be completed at owner's convenience, typically within 3 days upon receipt of punch list. Apply for final payment within 30 days using standard Certificate of Substantial Completion. Final waivers of lien from the general contractor and all subcontractors must be submitted with final application for</li> </ol>	$A_a = 43,225 \text{ SQ.FT.}$ 528         20,065 < 43,225	30	VON SOSTEN RD VON SOSTEN RD BEGNARD BE	E-GRANT-LINE RD Banta	DEFIBRILLATOR	VENDOR CONTACT PHONE AUTOMATED EXTERNAL DEFIBRILLATOR SUE DITUCCI (978) 561–5000	EMAIL	David Sansotta, PE 5509 N. Glenwood Garden City, ID 837 P. (208) 501-2289
payment. 25. Contractor shall be responsible for independent air balance report to be submitted with final application	VACANT TENANT SPACE (M)TOTAL AREA OF BUILDING 20,065 S.F. Planet Fitnes + 9,717 S.F. Vacant Ten $A_{o} = A_{t} + \begin{bmatrix} NS \times I_{r} \end{bmatrix}$	ss (A-3): 20,065 s.f.		BIRD OF DAVID A BIRD OF DAVIDA A BIRD OF DAVID A BIRD OF DAVIDA A BIRD	BEVERAGE COOLERS           MUSIC SERVICES, CLUB RADIO           TELEVISIONS           TV TRUSS	PEPSI         ERIN ANDREJCAK-BISKUP         (781) 969-2387           CLUBCOM LLC         CHRIS TRAY         (412) 706-5360           MYE ENTERTAINMENT         STEVE JOANIS         (315) 363-3726           ADIRONDACK         JEFF GILBERT/ TIM COLLINS         (315) 363-3726	Erin.AndrejcakBiskup@pepsico.com Christray@clubcom.com Sales@adk-cc.com Jgilbert@adkdirect.com Tcollins@adkdirect.com	MEP ENGINEE
26. Contractor shall conform to all current Federal Glazing Specifications, C.P.S.C. Glazing Requirements, and all State and local codes having jurisdiction.	$A_{a} = 50,000 + 12,500 \times 0.55$ Perimeter of building with clearance to public way		WISCHULTERD WISCHULTERD WISCHULTERD	HULTERD	CLUB TELEVISIONS; BOXES ON CARDIO MACHINES	MYE     ENTERTAINMENT     TONY     GARCIA     -       ADIRONDACK     JEFF     GILBERT/     (315)     363-3726       PANOSPIN     CARLTON     SOOHOO     -       NEWTON     DISTRIBUTING     COMPANY     DANA     D'AGOSTINO     (877)     837-7745	Tony@myeinc.com Jgilbert@adkdirect.com Tcollins@adkdirect.com Plantefitness@panospin.com Dana@newtondistributina.com	1301 Solana, Bldg Westlake, TX 7620 P. (817) 410-2858
27. Provide all access panels as required for the maintenance, inspection and servicing of all equipment and systems.	$A_{a} = 50,000 + 6,875$ $A_{a} = 56,875 \text{ SQ.FT.}$ Total perimeter of buildin Mixed Occupancy ratio and (CBC, 2016, Section, 506)	nalysis calcs:	VALPICO RD VALPICO RD		CHANGING ROOM STATIONS	HOME DECORATORS     -     -       MATERIAL HANDLING SALES, INC     MELISSA McCOURT     (207) 846-1054       HOLLMAN, INC.     ALEX MARKS     (972) 815-4066	www.homedecorators.com Mmccourt@mathand.com Amarks@hollman.com	ELECTRICAL E
<ul> <li>28. Contractor shall take extreme caution not to place electrical outlets behind or under drawer bases, drains, or any other obstacles/objects which may restrict the use of electrical outlets, (See Electrical Plan).</li> <li>29. Fire extinguishers to be provided within the space as required by all authorities having jurisdiction. Contact Architect at (208) 892-8433 to confirm locations as noted on plans.</li> </ul>	9,717 < 56,875 0.17 0.	) Total Allowable Area ) Total Actual Area =	si-halansynthetic W LINNE RD W LINNE RD		SHOWER TILE COMPUTERS & ACCESSORIES (POS SYSTEM) - IT	NEWTON DISTRIBUTING COMPANY         DANA D'AGOSTINO         (877) 837-7745           MARLITE         JAMIE MCEDWARDS         (603) 924-9128           KERDI – SCHLUTER         JOE McGOVERN         (888) 472-4588 x46 (781) 254-1000           PF IT         PF - CONTACT PM         (603) 750-0001	Jmcgovern@schulter.com Pfsupport@abcfinancial.com	100 West Oak St. Denton, TX 76201 P. (940) 735-5127 COPYRIGHT
<ul> <li>30. These drawings and copies thereof are legal instruments of service for use of the Owner only.</li> <li>Each trade shall be held responsible for knowledge of the General Notes included throughout the contract documents and the applicable building codes.</li> <li>31. General Contractor to schedule a Pre-Construction Meeting with Architect and submit all required</li> </ul>	0.46 + 0.17 = 0.63 20,065 SF (.46) Vacant Tenant (M) 50,000 SF Vacant Tenant (M) 9,717 SF (.17)	Total Allowable Area = Total Actual Area =			C ENERGY EFFICIENCY/HVAC CONTROLS	RADIANSE BOB DUGGAN – SAVE ENERGY SYSTEMS PAUL LASKOW (617) 564–4442	Bob.duggan@radianse.com Plaskow@saveenergysystems.com	These plans are the property of duplicated, disc written consent and infringemen
Certificates of Insurance and Bonds, prior to commencement of any construction work (demolition included).				enter Sav REB	NTES	MANAGED ENERGY SYSTEMS LEAH BATTISTA (913) 565–2508 LIFE FITNESS, MATRIX, OR PRECOR CHRISTINA NYE (603) 750–0001 ×30	Leah@energymes.com 2 Christina.Nye@pfhq.com	and intringemen
<ul><li>32. All permits and inspection fees to be obtained by and paid for by the G.C.</li><li>Signage permits to be obtained by the G.C.</li><li>33. Building department approved drawings and all job copies of the building project and fire system plans</li></ul>		9	Site Plan N.T.S.	EQUIF	BRANDED BLACK CARD FURNITURE MASSAGE BEDS/LOUNGES MASSAGE CHAIRS	WABASH VALLEY         LICHELLE PARKER         (800) 253-8619 x54           DREAMSEAT         LACEY PULEO         (631) 656-1066 x28           JTL ENTERPRISES         MARIA KRUSE         (727) 536-5566           SMARTE CARTE         JACKIE SURA         (651) 653-3071	6 Lparker@wabashvalley.com Lpuleo@dreamseat.com Mkruse@hydromassage.com Suraj@smartecarte.com	Project Manager Ap
and permits must be on site at all times. 34. Absolutely no asbestos containing floor tile, floor mastic, roofing mastic, or other building materials may be installed in or on the premises.			ADJACENT		RACEWAY EQUIPMENT ELEC/ LOW VOLTAGE	JK PRODUCTS NORTH AMERICA LAURIE JOHNSON (870) 336–1591 GRATEFUL HOMES – GHS RANDY KISER (315) 790–8831 STARLINE JEREMEY SCHMIDT	Laurie.Johnson@jkamerica.com Ghsofna@yahoo.com JSchmidt@uecorp.com	Architect/Engineer
35. Drawings and specifications shall be considered together. 36. All Change Orders to be reviewed by Architect and Tenant prior to Approval.					WAINSCOT - FRP IN TANNING/BEAUTY ANGEL	BIG ASS FAN COMPANY         PETE NUCKOLS         (859) 629-7548           ENTREMATIC         LARRY BROWN         (972) 323-2602           MARLITE         JAMIE McEDWARD         (603) 924-9128           IMPACT         SYDNEY SHEPHERD         (908) 849-3037	Pete.nuckols@bigasssolutions.com Larry.brown@entramtic.com Jmcedward@marlite.com Sshepherd@impactspecialties.com Mbuehler@impactspecialties.com	
SHEET INDEX						CREATIVE MATERIALS CORPORATION ALLISON PICHE (518) 713-5395	James.cooley@sherwin.com Sales@northeastcolor.com X) Jpgauthier@northeastcolor.com Apiche@creativematerialscorp.com	
Sheet Sheet Name ARCHITECTURAL					RUBBER FLOORING	FITZGERALD         CONNIE         FITZGERALD         (800)         234-8453           ADIRONDACK         RUBBER         PRODUCTS         JEFF         GILBERT         (315)         363-7214           TIM         COLLINS         (315)         363-7214           ECORE         INTERNATIONAL         MATT         KOCH         (717)         824-8251	Conniefitzgerald@fitzgeraldtile.com Jgilbert@adkdirect.com Tcollins@adkdirect.com Mbk@ecoreintl.com	
T1.0 Title Sheet C1.0 Site Plan A1.0 Floor Plan		OULEVAF		ACANT	RUBBER FLOORING INSTALLATION	GRATEFUL HOMES - GHS         RANDY KISER         (315) 790-8831           McELROY'S CUSTOM FLOORING         JIM McELROY         (315) 335-4937	Ghsofna@yahoo.com Jmcelroy4040@gmail.com 6 Lparker@wabashvalley.com Amarks@hollman.com	
		RACY BC			RECEPTION COUNTER CABINETS TRASH BARRELS & ACCESSORIES STAINLESS STEEL ROUND TOP TABLE/ALUMINUM ARM CHAIRS	HOLLMAN, INC. ALEX MARKS (972) 815-4088 WABASH VALLEY LICHELLE PARKER (800) 253-8619 x54	Amarks@hollman.com 6 Lparker@wabashvalley.com Marilyn@danielpoulchairs.com HandShapedChairs@aol.com	Location Valley Shop 3262 N. Trac
		JORTH T	AHHAHHA	FURNIS Planet Fitness 3262 N. Tracy Blvd, Tracy, CA 95376	WORKOUT MIRRORS BATHROOM MIRRORS FURNITURE	HAND SHAPED CHAIRS SHAWN BARBACALLO (815) 980-4766 THE MIRROR COMPANY DAVE MANESS (800) 473-0619 NATIONAL ENERGY & LIGHT (PREFERRED) JIM SCHMIDT (603) 864-8635 HAND SHAPED CHAIR SHAWN BARBAGALLO – DREAM SEAT LACEY PULEO (631) 656-1066	Handshapedchairs@aol.com Dave@themirrorcompany.com Jschmidt@nelcompany.com Handshapedchairs@aol.com Lpuleo@dreamseat.com	Tracy, CA 95 Project/Space No.
		~ (		HV	C HVAC EQUIPMENT STRUCTURED CABLING	YORK JOHNSON CONTROLS         WALTER JACOBE         (405) 419-6351           CARRIER         PAUL WITZ         (315) 317-2481           AUTOMATED SYSTEMS DESIGN (ASD)         JOHN PERSUITTE         (828) 624-1092	Walt.jacobe@jci.com Paul.witz@carrier.utc.com Jpersuitte@asd-usa.com	Planet Fitnes
					IDOR MANAGED FIREWALL ACTS CLUB WIRELESS BACKUP INTERNET/CRADLEPOINT	CERDANT         TODD         BARRETT         (877)         616-9384           DEEPBLUE COMMUNICATIONS         REBECCA DOUGLAS         (518)         389-2719           ACE TECHNOLOGY ADVISORS         ANDREW GREGOIRE         (617)         529-7537           NATIONAL ENERGY & LIGHT         CHEYENNE LEBLANC         (603)         864-0198	Todd.barrett@cerdant.com Rebecca@deepbluecommunications.com Agregoire@acetechadvisors.com Cleblanc@nelcompany.com	Sheet Title
		[		цен	ING SPECIALTY FIXTURES	SPECIALTY LIGHTING ALLIGHT CONSISTENT CHEYENNE LEBLANC (CONSISTENT CHEYENNE LEBLANC (CONSISTENT) CHEYENT (CONSISTENT) CHEYEN	Ak@sslighting.com Elaina@smdlights.com Josh@majesticmirror.com Cleblanc@nelcompany.com	TITLE SH
						MATERIAL HANDLING SALES, INC     MELISSA McCOURT     (207) 846-1054       HOLLMAN, INC.     ALEX MARKS     (972) 815-4008	Mmccourt@mathand.com Amarks@hollman.com	
								Laster C
				SIGN GRAF	AGE/ EXTERIOR SIGNAGE	VIEWPOINT         JEFF KWASS           IDENTITI RESOURCES         LINDSEY JERZYK         (847) 702–0644           PRIDE SIGNS         NELSON MELO         (519) 622–4040 x27           SIGN PRO         PETER RAPPOCCIO         NORTHEAST COLOR, INC.         JEAN–PAUL GAUTHIER         (603) 436–8210	Jeff@viewpointsign.com Ljerzyk@identiti.net 2 NMelo@pridesigns.com Pete@signpro-usa.com Jpgauthier@northeastcolor.com	Scale: As Show Drawn By: C.W./T Chk'd By: D.B.

Planet Fitness 4 Liberty Lane West Hampton, New Hampshire		6 100 601}
Issue Sets	1	]
lo. Issue Set	Ву	Date Appr.
	-	-   -
ARCHITECTS Daniel K. Mullin, Architect, NCARB 517 S Main St. Moscow, ID 83843 P. (208) 892-8433 F. (208) 892-8533 STRUCTURAL ENGINEERS David Sansotta, PE 5509 N. Glenwood Street Garden City, ID 83714 P. (208) 501-2289 MEP ENGINEERS Don Penn Consulting Engineer 1301 Solana, Bldg 1 - Suite 1420 Westlake, TX 76262 P. (817) 410-2858 ELECTRICAL ENGINEER Peter A. Letpuch, P.E. 100 West Oak St. #200 Denton, TX 76201 P. (940) 735-5127		CUP SET
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Project Manager Approval		
Architect/Engineer of Record		_
Location Valley Shopping Center 3262 N. Tracy Blvd. Tracy, CA 95376		
Project/Space No. Planet Fitness Tenant Impro	veme	nt
Sheet Title		
TITLE SHEET		
Scale: As Shown Project Drawn By: C.W./T.G.	No. 18120	)9

Sheet

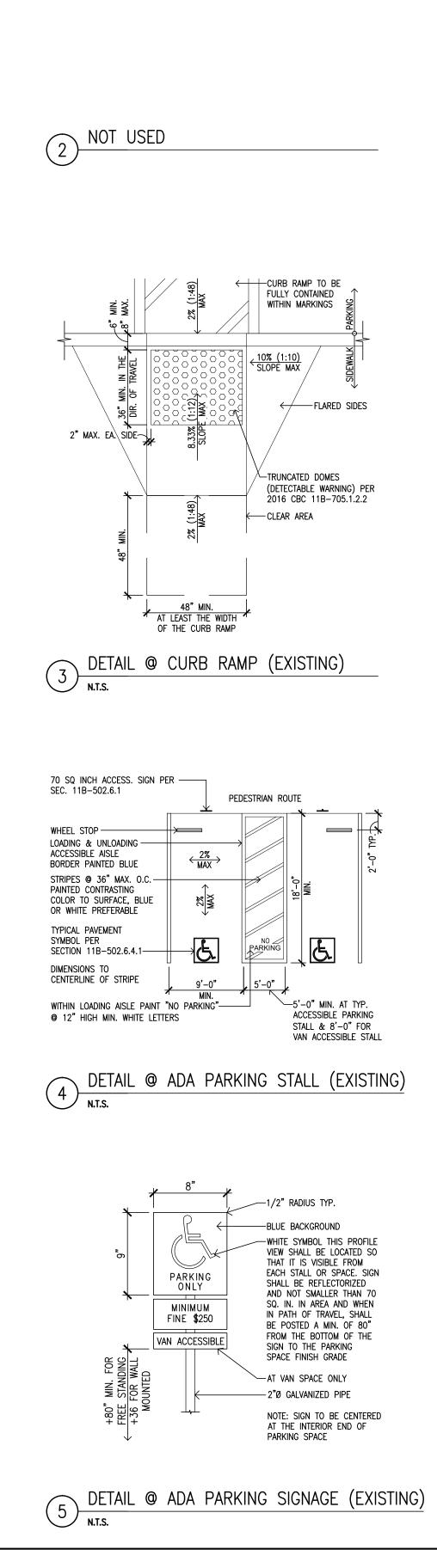
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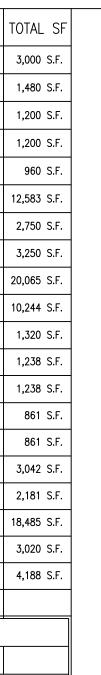
## SHOPPING CENTER TENANTS

unit #	TENANT
3228 N TRACY BLVD.	STRAW HAT
3230 N TRACY BLVD.	ANGEL RELAX
3236 N TRACY BLVD.	CORTECH
3240 N TRACY BLVD.	HAIRKUTZ
3244 N TRACY BLVD.	VACANT
3250 N TRACY BLVD.	PARTY GIANTS
3254 N TRACY BLVD.	CHEEMA DENTAL
3258 N TRACY BLVD.	AFGHAN MARKET
3262 N TRACY BLVD. UNIT A	PLANET FITNESS (PROPOSED)
3262 N TRACY BLVD. UNIT B	VACANT
3310A N TRACY BLVD.	SUBWAY
3310B N TRACY BLVD.	FARID FATTOUM ENT. (METRO PCS)
3310C N TRACY BLVD.	VACANT
3310D N TRACY BLVD.	MANDARIN VILLA
3310E N TRACY BLVD.	HI TIMES TATTOO AND PIERCING
CAM-BK N TRACY BLVD.	BURGER KING
3310F-G N TRACY BLVD.	TAQUERIA
CAM-CVS N	CVS-STORE #0985501
TRACY BLVD. 3232-3234 N	
TRACY BLVD.	ILOVEKICKBOXING.COM
CAM-LYONS N TRACY BLVD.	PAPPAGEORGE
PROVIDED REGULAR PARKING:	PROVIDED ADA PARKING:

PROVIDED REGULAR PARKING: PROVIDED ADA PARKING: 411 STALLS 16 STALLS TOTAL PROVIDED PARKING (INCLUDING ADA STALLS): 427 STALLS

\*STANDARD PARKING REQUIREMENTS PER CITY OF TRACY, CA MUNICIPAL CODE, ARTICLE 26, TABLE 10-2.2604 \*\*ADA PARKING PER 2016 CALIFORNIA BUILDING CODE, TABLE 11B-208.2 \*\*\*PARKING TABULATION FOR PLANET FITNESS PER CITY REVIEW



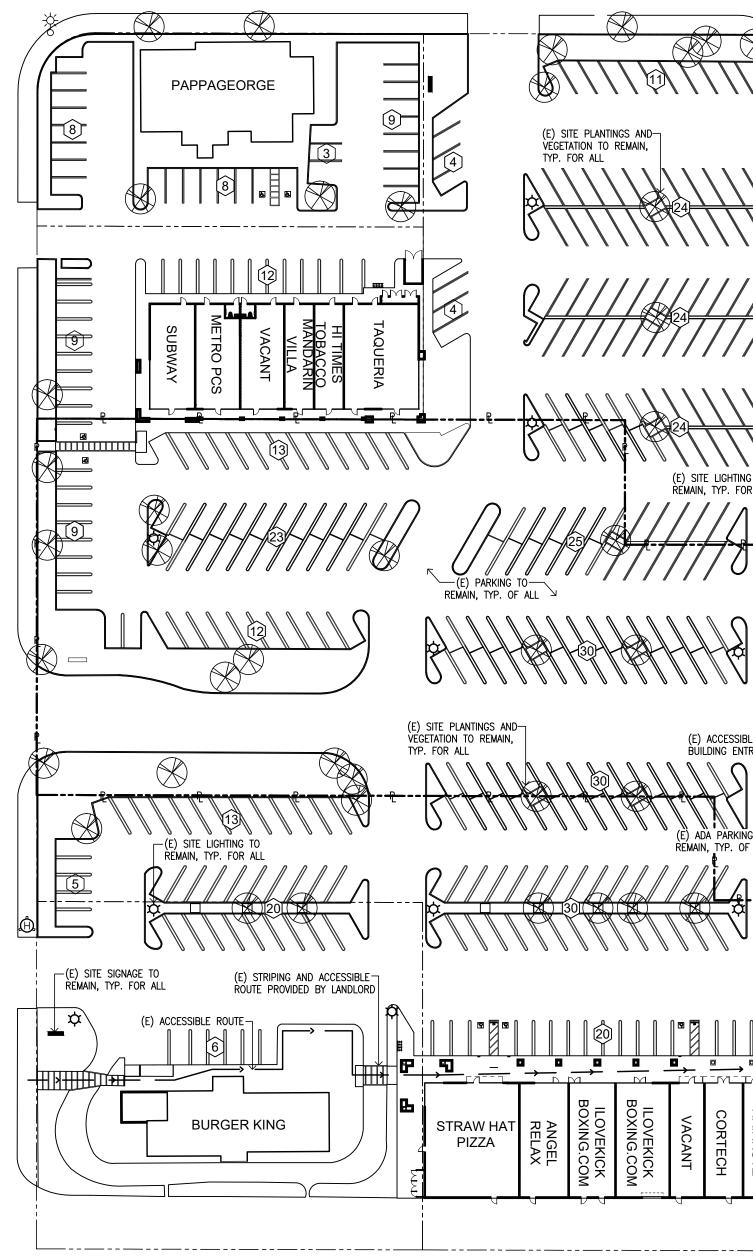


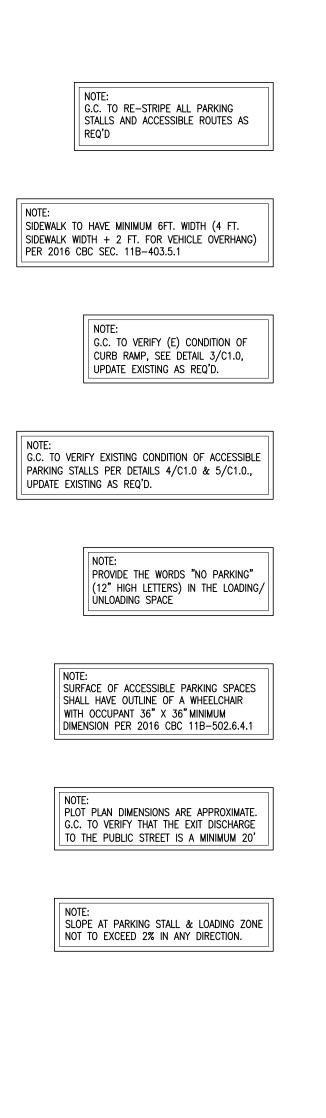
## PLANET FITNESS PARKING TABULATION\*\*\*

	USE	AREA (SF)	PARKING RATIO	REQUIRED PARKING*
	CARDIO	5,389	(1) PER 150 SF OF FLOOR AREA	36
	STRENGTH	2,300	(1) PER 150 SF OF FLOOR AREA	15
REA	SELECTORIZED	3,291	(1) PER 150 SF OF FLOOR AREA	22
FITNESS AREA	ABS & STRETCHING	1,756	(1) PER 150 SF OF FLOOR AREA	12
FITN	30 MIN. CIRCUIT	1,104	(1) PER 150 SF OF FLOOR AREA	7
	PF 360	1,184	(1) PER 150 SF OF FLOOR AREA	8
	GENERAL FITNESS AREA	1,352	(1) PER 250 SF OF FLOOR AREA	5
STO	RAGE/UTILITY AREAS	1,082	(1) PER 250 SF OF FLOOR AREA	4
LOC	KER/SHOWER/BATH	1,792	(1) PER 250 SF OF FLOOR AREA	7
TAN	NING/BEAUTY ANGEL	332	(1) PER 250 SF OF FLOOR AREA	1
MAS	SAGE	483	(1) PER 250 SF OF FLOOR AREA	2
	REQUIRED PARKING:	20,065		119
<u> </u>				

## PARKING PLAN LEGEND (E) ADA PARKING SIC SIC o-☆ tr FIRE HYDRANT # OF PARKING STALLS LIGHT $\bigcirc$ -----> ----- PATH OF TRAVEL NOTE SIGNS SHALL BE POSTED AT EACH ENTRANCE TO OFF STREET PARKING. SIGNS NOT BE LESS THAN 17" X 22" IN SIZE WITH 1" HIGH LETTERING WHICH STATES FOLLOWING: UNAUTHORIZED VEHICLES PARKED IN DESIGNATED ACCESSIBLE SPACE

## W CLOVER RD.





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TRACY

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PARKING PLAN LEGEND ♣ (E) ADA PARKING - SIGNAGE ⊕ FIRE HYDRANT ON TRAFFIC SIGNAL 18 # OF PARKING STALLS ON NORTH ARROW ↓ LIGHT NORTH ARROW ↓ LIGHT (E) VEGETATION → → PATH OF TRAVEL	Planet Fitr 4 Liberty Land	ness
NOTE: NOTE: NOTE: POLIOWIG: UNAUTHORIZED VEHICLES PRAKED IN DESIGNATED ACCESSIBLE SPACES NOT DISPLAYING DISTINUCURANG PLACARDS OR SPECIAL LICENSE PLATES THE PERSONS WITH DESAULTIES WILL BE TOWED AWAY AT THE OWNERS EXPENSE. TOWED VEHICLES MAY BE RECLAMED ATOR BY TELEPHONINGOR DOTE: THE ACCESSIBLE ROUTE AS DELIMEATED IS A BARRIER FREE ROUTE 48" MIN. IN WIDTH WITH NO ABRUPT LEVEL CHANGES EXCEEDING 1/4". THE CROSS SLOPE DOES NOT DESCED SEC. 11B-502.8 NOTE: THE ACCESSIBLE ROUTE AS DELIMEATED IS A BARRIER FREE ROUTE 48" MIN. IN WIDTH WITH NO ABRUPT LEVEL CHANGES EXCEEDING 1/4". THE CROSS SLOPE DOES NOT DESCED 27". AND BELOW 80" AND OBJECTS PROTUNDING GREATER THAN 4" FROM A WILL ABOVE 27". AND DELOWED'S PROTUNDING GREATER THAN 4" FROM A WALL ABOVE 27". AND DELOW 80". AND OBJECTS PROTUNDING GREATER THAN 4" FROM A WALL ABOVE 27". AND DELOW 80". AND OBJECTS PROTUNDING GREATER THAN 4" FROM A WALL ABOVE 27". AND DELOW 80". AND OBJECTS PROTUNDING GREATER THAN 4" FROM A WALL ABOVE 27". AND BELOW 80". AND OBJECTS PROTUNDING GREATER THAN 4" FROM A WALL ABOVE 27". AND BELOW 80". AND OBJECTS PROTUNDING GREATER THAN 4" FROM A WALL ABOVE 27". AND BELOW 80". AND OBJECTS PROTUNDING THOSE FOR CURB RAMPS PER 2016 CBC 1127B.5	Issue Sets No. Issue Set	
W CLOVER RD.	ARCHITECTS Daniel K. Multin, Architect, NCA S17 5 Main St. Moscow, ID 83843 P. (208) 892-8433 F. (208) 892-8533 STRUCTURAL ENGINEER David Sansotta, PE S509 N. Glenwood Street Garden City, ID 83714 P. (208) 501-2289 MEP ENGINEERS Don Penn Consulting Engineer 1301 Solana, Bldg 1 - Suite 1420 Westlake, TX 76262 P. (817) 410-2858 ELECTRICAL ENGINEER Peter A. Letpuch, P.E. 100 West Oak St. #200 Denton, TX 76201 P. (940) 735-5127 COPYRIGHT These plans are an instrument the property of DKMultin Arch duplicated, disclosed, or arch duplicated, disclos	s <b>IBS ADS</b> o
	Drawn By: C.W./T.G.	roject No. 181209 heet <b>C1.0</b>

NOTE: ALL EXPOSED ELECTRICAL CONDUIT, PIPES AND INFRASTRUCTURE TO BE PAINTED TO MATCH WALL PAINT COLOR AS OCCURS, TYP.

NOTE: G.C. TO VERIFY LOCATION(S) OF ALL EXISTING STRUCTURAL COLUMNS PRIOR TO CONSTRUCTION AND NOTIFY

	_ TYPES	Cumbol	Description			4
^	Reference	Symbol	= EXISTING EXTERIOR WALL TO REMAIN G.C. TO VERIEY (E) CONDITIONS IN FIELD			$\left(\begin{array}{c} 7 \end{array}\right) \left[ \begin{array}{c} - \\ 6 \end{array}\right]$
	1/A1.3		= EXISTING EXTERIOR WALL TO REMAIN, G.C. TO VERIFY (E) CONDITIONS IN FIELD AND PATCH AND REPAIR AS REQ'D			$\bigvee   \bigvee$
(1b)	1/A1.3		= EXISTING DEMISING WALL, G.C. TO PATCH & REPAIR AS REQ'D. VERIFY (E) CONDITIONS IN FIELD.			
2>	1/A1.3		= COORDINATE HEIGHT W/ REFLECTED CEILING PLAN A2.0 (BUILD TO 6'–9" ABOVE HIGHEST ADJACENT FINISH CEILING), 3–5/8"x20 GA. METAL STUD @ 16" O.C., 5/8" GYP. BD. BOTH SIDES, BRACE AS REQ'D	<b>\</b>		
$\langle 3 \rangle$	1/A1.3		= TYPICAL WALL, FULL HEIGHT TO UNDERSIDE OF DECK ABOVE, 6"x20 GA. METAL STUD © 16" O.C., 5/8" GYP. BD. EACH SIDE, BRACE AS REQ'D, TYP.			
4	1/A1.3		= PARTIAL HEIGHT WALL, 3 5/8" x 20 GA. METAL STUD @ 16" O.C., 5/8" GYP BD BOTH SIDES			
50	1/A1.3	<u></u>	= PLUMBING WALL, 3 5/8" x 20 GA., STAGGERED METAL STUDS (FOR 12" CAVITY) @ 24" 0.C., 5/8" GYP. BD. ONE SIDE, SECURE TO DEMISING WALL			
56	1/A1.3		= $10^{\circ}-0^{\circ}\pm$ (6"-9" ABOVE ADJACENT FINISH CEILING) PLUMBING WALL, 3 5/8"x20 GA. METAL STUD @ 24" O.C., 5/8" WATER RESISTANT GYP. BD. EACH SIDE WITH SCHLUTER-KERDI SHOWER SYSTEM AT SHOWERS, SECURE TO EXTERIOR WALL WHERE		30'-6 1/2"	-2
50	1/A1.3		APPLICABLE = 10'-0"± (6"-9" ABOVE ADJACENT FINISH CEILING) PARTITION WALL, 3 5/8"x20 GA. METAL STUD @ 24" O.C. (6"X20 GA. METAL STUDS @ PLUMBING WALLS), 5/8" WATER RESISTANT GYP. BD. EACH SIDE, SCHLUTER-KERDI SHOWER SYSTEM AT ALL SHOWERS		30	
					*	
			G.C. TO PROVIDE LEVEL 4 GYPSUM BOARD FINISH PER GA 214		3'-9 1/2"	
FLOOR PLAN	REFERENCI	E NOTES			÷	
$\bigcirc$			REPAIR (E) FURR OUT AS REQUIRED		+	
$\bigcirc$		CH AND REPAIR AS R				
			PROTECT DURING CONSTRUCTION.			
$\bigcirc$			L, G.C. TO PROTECT DURING CONST AND PREP FOR NEW PAINT FINISH $(P-1)$ R WITHIN 24" OF DOOR SWING TO BE TEMPERED. G.C. TO VERIFY AND REPLACE AS REQUIRED			
$\bigcup_{n \in \mathbb{N}} $			s, TYP. CUT CONCRETE TRENCH AND RE-POUR FOR SMOOTH FLUSH FINISH, SEE ELECTRICAL			
$\bigcirc$						
· / · · · · · · · ·	_L, PER DETAIL 3/A	A6.0, G.C. TO COORDIN	NATE CORE DRILLING FOR CONDUIT RUNS TO FLOOR BOX AND BRING OVERHEAD CONDUIT DOWN			
	L, PER DETAIL 3/A COLUMNS WHERE P(	A6.0, G.C. TO COORDIN OSSIBLE, SEE ELECTRI	NATE CORE DRILLING FOR CONDUIT RUNS TO FLOOR BOX AND BRING OVERHEAD CONDUIT DOWN CAL			
8 NOT USED	LL, PER DETAIL 3/A COLUMNS WHERE P(	A6.0, G.C. TO COORDIN OSSIBLE, SEE ELECTRI	NATE CORE DRILLING FOR CONDUIT RUNS TO FLOOR BOX AND BRING OVERHEAD CONDUIT DOWN CAL			
8 NOT USED 9 NOT USED	L, PER DETAIL 3/A COLUMNS WHERE P( E, SEE INTERIOR EL		NATE CORE DRILLING FOR CONDUIT RUNS TO FLOOR BOX AND BRING OVERHEAD CONDUIT DOWN CAL			
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> </ul>	e, see interior el	EVATIONS	NATE CORE DRILLING FOR CONDUIT RUNS TO FLOOR BOX AND BRING OVERHEAD CONDUIT DOWN CAL			
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> </ul>	e, see interior el	EVATIONS				
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI	EVATIONS FLECTED CEILING PLAN				
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA	EVATIONS FLECTED CEILING PLAN	n and interior elevations Ainscot and capped. See wall type details on A1.3			
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> </ul>	e, see interior el fit above, see rei it wall to be wra iave wainscot as s	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE	n and interior elevations Ainscot and capped. See wall type details on A1.3	7'-3"± V.I.F.		
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> </ul>	e, see interior el fit above, see rei it wall to be wra iave wainscot as s planet fitness "l ement wall graphi	Levations Flected Ceiling Plan Apped With Metal WA Scheduled, see Inte Lunk Alarm" W/ Wali IC By Tenant, see In	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 IRIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT	167'-3"± V.I.F.		
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> </ul>	e, see interior el fit above, see rei it wall to be wra iave wainscot as s planet fitness "l ement wall graphi iounted from tru	Levations Flected Ceiling Plan Apped With Metal WA Scheduled, see Inte Lunk Alarm" W/ Wali IC By Tenant, see In JSSES Above @ 9'-6'	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 IRIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP.	167'-3"± V.I.F.		
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPH MOUNTED FROM TRU SS CLOCK, G.C. TO	Levations Flected Ceiling Plan Apped With Metal Wa Scheduled, see Inte Lunk Alarm" W/ Wali IC By Tenant, see In JSSES Above @ 9'-6' PROVIDE POWER AND	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 IRIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT	167'-3"± V.I.F.	2"	
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WR/ IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPH MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT",	Levations Flected Ceiling Plan Apped With Metal W/ Scheduled, see Inte Lunk Alarm" W/ Wali IC By Tenant, see In JSSES Above @ 9'-6' PROVIDE POWER AND L VERIFY EXACT LOCAT	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 IRIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER	167'-3"± V.I.F.	-7 1/2"	
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE RE IT WALL TO BE WR/ IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPHI MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU	Levations Flected Ceiling Plan Apped With Metal WA Scheduled, see Inte Lunk Alarm" W/ Wali IC By Tenant, see In JSSES Above @ 9'-6' PROVIDE POWER AND VERIFY EXACT LOCAT DRS @ 24" A.F.F., SEE	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 IRIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT	167'-3"± V.I.F.	102'-7 1/2"	
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER W</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPHI MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU	Levations Flected Ceiling Plan APPED WITH Metal WA Scheduled, see Inte LUNK Alarm" W/ Wali IC BY TENANT, see IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND . VERIFY EXACT LOCAT DRS @ 24" A.F.F., SEE IGH OPENING HEIGHT A	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 (RIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT (TERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE	167'-3"± V.I.F.	-1 1	
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER W</li> <li>23 TRANSFORMER,</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS 3 PLANET FITNESS "L EMENT WALL GRAPHI MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRC OLERS, VERIFY ROU WALL MOUNTED PIP	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND L VERIFY EXACT LOCAT DRS @ 24" A.F.F., SEE IGH OPENING HEIGHT A ES FOR STRETCHING A	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 (RIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT TON W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA	167'-3"± V.I.F.	-1 1	
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER W</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B:</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPHI MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU WALL MOUNTED PIP , SEE ELECTRICAL ANEL, SEE ELECTRICA RM CONTROL PANEI :C FIRE EXTINGUISH	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND JSSES ABOVE @ 9'-6' PROVIDE POWER AND LOCAL L, PROVIDED BY TENAL IER BY G.C., FOR EAC	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 (RIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ITERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT TON W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA	167'-3"± V.I.F.	-1 1	NOTE-
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER V</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B: WALL W/ TOP</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS 3 PLANET FITNESS "L EMENT WALL GRAPHI AOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU WALL MOUNTED PIP , SEE ELECTRICAL ANEL, SEE ELECTRICAL ANEL, SEE ELECTRICAL C FIRE EXTINGUISH (@ 3'-5" - 5'-0"	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND JSSES ABOVE @ 9'-6' PROVIDE POWER AND LOCAL L, PROVIDED BY TENAL IER BY G.C., FOR EAC	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 FROR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ATERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA AND SIT UPS,PROVIDED & INSTALLED BY G.C., SEE DETAIL 10/A6.0 NT, G.C. TO COORD. INSTALLATION WITH FIRE ALARM SUB–CONTRACTOR CH 3,000 SQUARE FEET OF SPACE AND TRAVEL DISTANCE NOT EXCEEDING 75'-0", MOUNT TO GED/DATED (PER 2016 CFC SECTION 906.1)	167'-3"± V.I.F.	-1 1	NOTE: G.C. TO VERIFY SQUARE FOOTAG
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER V</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B: WALL W/ TOP</li> <li>27 G.C. TO POST</li> <li>28 NOT USED</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS 3 PLANET FITNESS "L EMENT WALL GRAPHI AOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU WALL MOUNTED PIP , SEE ELECTRICAL ANEL, SEE ELECTRICAL ANEL, SEE ELECTRICAL C FIRE EXTINGUISH (@ 3'-5" - 5'-0"	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND JSSES ABOVE @ 9'-6' PROVIDE POWER AND LYERIFY EXACT LOCAT ORS @ 24" A.F.F., SEE IGH OPENING HEIGHT A DRS FOR STRETCHING A L, PROVIDED BY TENAL HER BY G.C., FOR EAC " A.F.F., CLEARLY TAGO	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 FROR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ATERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA AND SIT UPS,PROVIDED & INSTALLED BY G.C., SEE DETAIL 10/A6.0 NT, G.C. TO COORD. INSTALLATION WITH FIRE ALARM SUB–CONTRACTOR CH 3,000 SQUARE FEET OF SPACE AND TRAVEL DISTANCE NOT EXCEEDING 75'-0", MOUNT TO GED/DATED (PER 2016 CFC SECTION 906.1)	167'-3"± V.I.F.	-1 1	G.C. TO VERIFY
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER V</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B: WALL W/ TOP</li> <li>27 G.C. TO POST</li> <li>28 NOT USED</li> <li>29 NOT USED</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI AT WALL TO BE WR/ AVE WAINSCOT AS 3 PLANET FITNESS "L EMENT WALL GRAPH MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU WALL MOUNTED PIP , SEE ELECTRICAL ANEL, SEE ELECTRICA ANEL, SEE ELECTRICA CONTROL PANEL © 3'-5" - 5'-0" SIGNAGE AT MAIN	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL W/ SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND VERIFY EXACT LOCAT DRS @ 24" A.F.F., SEE IGH OPENING HEIGHT // ES FOR STRETCHING // ES FOR STRETCHING // CAL L, PROVIDED BY TENAI HER BY G.C., FOR EAC " A.F.F., CLEARLY TAGG EXIT FOR "MAXIMUM (	N AND INTERIOR ELEVATIONS NINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 IRIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT NTERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT NON W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA AND SIT UPS,PROVIDED & INSTALLED BY G.C., SEE DETAIL 10/A6.0 NT, G.C. TO COORD. INSTALLATION WITH FIRE ALARM SUB-CONTRACTOR CH 3,000 SQUARE FEET OF SPACE AND TRAVEL DISTANCE NOT EXCEEDING 75'-0", MOUNT TO GED/DATED (PER 2016 CFC SECTION 906.1) CAPACITY" = 381	167'-3"± V.I.F.	-1 1	G.C. TO VERIFY SQUARE FOOTAG WASTE % TO BE
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER V</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B: WALL W/ TOP</li> <li>27 G.C. TO POST</li> <li>28 NOT USED</li> <li>30 (N) LOCATION</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WR/ IAVE WAINSCOT AS ' PLANET FITNESS ''L EMENT WALL GRAPH MOUNTED FROM TRU SS CLOCK, G.C. TO SS ''CIRCUIT LIGHT'', WALL-MOUNT MIRRC OLERS, VERIFY ROU WALL MOUNTED PIP , SEE ELECTRICAL ANEL, SEE ELECTRICAL ANEL, SEE ELECTRICAL ANEL, SEE ELECTRICAL C FIRE EXTINGUISH '© 3'-5'' - 5'-0'' SIGNAGE AT MAIN	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL W/ SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND VERIFY EXACT LOCAT DRS @ 24" A.F.F., SEE IGH OPENING HEIGHT // ES FOR STRETCHING // ES FOR STRETCHING // CAL L, PROVIDED BY TENAN IER BY G.C., FOR EAC " A.F.F., CLEARLY TAGG EXIT FOR "MAXIMUM ( /LADDER, G.C. TO INST	N AND INTERIOR ELEVATIONS AINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 FROR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT ATERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA AND SIT UPS,PROVIDED & INSTALLED BY G.C., SEE DETAIL 10/A6.0 NT, G.C. TO COORD. INSTALLATION WITH FIRE ALARM SUB–CONTRACTOR CH 3,000 SQUARE FEET OF SPACE AND TRAVEL DISTANCE NOT EXCEEDING 75'-0", MOUNT TO GED/DATED (PER 2016 CFC SECTION 906.1)	167'-3"± V.I.F.	-1 1	G.C. TO VERIFY SQUARE FOOTAG WASTE % TO BE AND TILE VENDO
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT F</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER W</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B: WALL W/ TOP</li> <li>27 G.C. TO POST</li> <li>28 NOT USED</li> <li>29 NOT USED</li> <li>30 (N) LOCATION AS REQUIRED</li> <li>31 TABLES AND CO</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI IT WALL TO BE WRA IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPHI MOUNTED FROM TRU OUNTED FROM TRU OUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL-MOUNT MIRRO OLERS, VERIFY ROU WALL MOUNTED PIP , SEE ELECTRICAL ANEL, SEE ALECTRICAL SIGNAGE AT MAIN FOR ROOF HATCH/ IF ROOF HATCH IS	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE LUNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND JSSES ABOVE @ 9'-6' PROVIDE POWER AND USSES ABOVE @ 9'-6' PROVIDE POWER AND SSES FOR STRETCHING // SSES FOR STRETCHI	N AND INTERIOR ELEVATIONS NINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 (RIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT AFF., TYP. 2) VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA AND SIT UPS,PROVIDED & INSTALLED BY G.C., SEE DETAIL 10/A6.0 NT, G.C. TO COORD. INSTALLATION WITH FIRE ALARM SUB-CONTRACTOR 2H 3,000 SQUARE FEET OF SPACE AND TRAVEL DISTANCE NOT EXCEEDING 75'-0", MOUNT TO GED/DATED (PER 2016 CFC SECTION 906.1) CAPACITY" = 381 TALL PER 2016 CMC 304.3.1.2, G.C. TO VERIFY HEIGHT OF (E) PARAPET AND INSTALL RAILING	167'-3"± V.I.F.	-1 1	G.C. TO VERIFY SQUARE FOOTAG WASTE % TO BE AND TILE VENDO
<ul> <li>8 NOT USED</li> <li>9 NOT USED</li> <li>9 NOT USED</li> <li>10 HEADER ABOVE</li> <li>11 GYP. BD. SOFF</li> <li>12 NOT USED</li> <li>13 PARTIAL HEIGH</li> <li>14 WALL(S) TO H/</li> <li>15 WALL-MOUNT H</li> <li>16 MISSION STATE</li> <li>17 TELEVISIONS M</li> <li>18 PLANET FITNES</li> <li>19 PLANET FITNES</li> <li>20 CONTINUOUS W</li> <li>21 BEVERAGE COO BLACK P-4</li> <li>22 2" DIAMETER W</li> <li>23 TRANSFORMER,</li> <li>24 ELECTRICAL PA</li> <li>25 NEW FIRE ALAF</li> <li>26 RATED 2A:10B: WALL W/ TOP</li> <li>27 G.C. TO POST</li> <li>28 NOT USED</li> <li>29 NOT USED</li> <li>30 (N) LOCATION AS REQUIRED</li> <li>31 TABLES AND CO</li> <li>32 G.C. TO REMOV</li> </ul>	E, SEE INTERIOR EL FIT ABOVE, SEE REI AT WALL TO BE WR/ IAVE WAINSCOT AS S PLANET FITNESS "L EMENT WALL GRAPHING MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL MOUNTED FROM TRU SS CLOCK, G.C. TO SS "CIRCUIT LIGHT", WALL MOUNTED PIP ANEL, SEE ELECTRICAL ANEL, SEE ALECTRICAL ANEL,	LEVATIONS FLECTED CEILING PLAN APPED WITH METAL WA SCHEDULED, SEE INTE UNK ALARM" W/ WALL IC BY TENANT, SEE IN JSSES ABOVE @ 9'-6' PROVIDE POWER AND USSES & C. TO INS' LESS THAN 10'-0'' A TYP., ONE SET OF TANDARD	N AND INTERIOR ELEVATIONS NINSCOT AND CAPPED. SEE WALL TYPE DETAILS ON A1.3 RIOR ELEVATIONS L GRAPHIC BY TENANT, G.C. TO PROVIDE POWER, VERIFY MOUNTING HEIGHT W/ TENANT NTERIOR ELEVATIONS, GC. VERIFY FINAL LOCATION W/ TENANT " A.F.F., TYP. D VERIFY LOCATION W/ TENANT ION W/ TENANT, G.C. TO PROVIDE POWER E INTERIOR ELEVATIONS, BID ALTERNATE AND WIDTH W/MANUF. PRIOR TO FRAMING OPENING, G.C. TO PAINT INSIDE OF COOLER AREA AND SIT UPS,PROVIDED & INSTALLED BY G.C., SEE DETAIL 10/A6.0 NT, G.C. TO COORD. INSTALLATION WITH FIRE ALARM SUB-CONTRACTOR CH 3,000 SQUARE FEET OF SPACE AND TRAVEL DISTANCE NOT EXCEEDING 75'-O", MOUNT TO GED/DATED (PER 2016 CFC SECTION 906.1) CAPACITY" = 381 TALL PER 2016 CMC 304.3.1.2, G.C. TO VERIFY HEIGHT OF (E) PARAPET AND INSTALL RAILING AWAY FROM PARAPET OR PARAPET IS LESS THAN 42" HIGH ABLE AND CHAIRS PROVIDED TO BE ACCESSIBLE PER 2016 CBC 11B-802.1 L TO MATCH (E) CONDITION, SEE STRUCTURAL	167'-3"± V.I.F.	-1 1	G.C. TO VERIFY SQUARE FOOTAG WASTE % TO BE AND TILE VENDO
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