Attorney at Law

CONNOLLY LAW BUILDING 121 E. 11th STREET TRACY, CALIFORNIA 95376 Telephone (209) 836 0725 Fax (209) 832 3796 E-mail:mconnolly@connollylaw.net www.connollylaw.net

May 15, 2012

Submitted in the record at May 15, 2012 City Council Meeting

Mayor and Members of the City Council City Hall 333 Civic Center Plaza Tracy, CA 95376

Re: Draft Housing Element

Dear Mayor and Members of the City Council:

TRAQC reviewed the Proposed Housing Element. There were two major flaws in the Proposed Housing Element that resulted in changes to portions of the GMO as adopted by Measure A. After meeting with Staff and discussion on possible language changes up to the hours before the meeting it is hoped that changes to the Proposed Housing Element will resolve these issues. Each of these issues will be discussed separately.

City cannot make overbroad and unnecessary changes in Measure A and the calculation of the Measure A/GMO 600 average/750 maximum limit.

As presented to the Planning Commission the Proposed Housing Element created a new exemption to the RGA and Building Permits limitations. The term "exemption" or "exception" are terms of art in the GMO that often mean the RGAs or Permits issued are not counted in the calculation of the 600 average or 750 annual limit calculations. As worded, the Proposed Housing Element would have allowed RGAs or Permits to be issued up to the RHNA without any of those RGAs or permits being included in the 600 average or 750 limit calculation. This would mean that "above moderate" housing as legally defined would now no longer be included in the calculation of the 600 annual average or the 750 limit. This exception/exemption was not necessary in any way to achieve RHNA objectives. This new exception/exemption would have drastically increased the number of RGA's and permits which could be issued by reducing the number of RGAs or permits included in the Measure A average or annual limitations.

This difference can be quantified. Using the same table and formula used by the City to calculate the RGAs that can be issued, the difference due to this improper "exception/exemption" is calculated in the three tables attached as Exhibit A.

Table 1 shows that using figures provided by the City 9,647.13 RGAs would (or could) be issued by 2017 which is an average of 535.95 per year between 2000 and 2017.

Table 2 shows the result if 2,375 RGAs were issued in 2012 to satisfy all required Above Moderate RHNA housing AND those units continue to be counted in the calculation of the 600 and 750 limitations. At the end of 2017 the same 9,647.13 RGAs have been issued, the average is still 535.95 per year, and RHNA for the Above Moderate Category is completely satisfied. This methodology is what staff has represented is what contained in the Housing Element proposed to be adopted tonight in terms of how the new "RHNA exception" would be implemented in the GMO. RGAs or Permits issued under the new "RHNA exemption" for "above moderate" or market rate housing would still be counted in the Measure A limitation calculations.

Table 3 of Exhibit A shows the difference if the new "RHNA exception" for "above moderate" market rate housing was treated like some existing exemptions and not counted in the Measure A limitation calculations. The result would be 11,422.13 RGAs by the end of 2017 with the same 2,375 RHNA required RGAs issued in 2012. Table 3 shows the flaw in the proposed Housing Element as attached to the agenda packet by allowing far more units than would be allowed by not directly changing the 600 and 750 limits, but by changing the inputs into the calculations of those limits.

The proposal in the Agenda Packet of creating this new "exception" is in effect the Council modifying and raising the Measure A limits as enacted by the voters for no purpose. RHNA could not justify this change to Measure A since it would be creating an exception to Measure A unnecessary to satisfy RHNA.

Exhibit B is the table provided by the City showing RGAs that have been issued and how the Measure A limitations are currently calculated. This is attached to show how Exhibit A is based on the current method of calculation used by the City.

TRAQC has not had an opportunity to thoroughly review the final proposed Housing Element changes that we understand will be submitted by staff to the City Council tonight other than just an hour before the Council meeting. The Housing Element must be clear and unequivocal that Table 2 of Exhibit A demonstrates how the Housing Element would be implemented in the GMO. The failure to adopt a Housing Element that is clear and unequivocal that above moderate RHNA housing will be included in the Measure A limitations will be challenged.

The Housing Element must continue to apply the 600 average/750 annual limits imposed by Measure A as to each RHNA housing category once the units required by RHNA for that category have been reached.

Once the RHNA requirements for a category such as "Above Moderate" have been met, then no further RGAS or permits for that category can be issued if doing so would exceed the Measure A 600 average and 750 limitations. This is also shown on Exhibit A, Table 2. If 2,375 RGAs were issued in 2012 satisfying all the RHNA requirements for that category, then for that category no RGA would be issued in 2013

and 2014 and only 25 issued in 2015. This is because RHNA would have been satisfied for that category and the Measure A limits would restrict any further RGA issuance.

Staff has represented that Housing Element language is proposed to be added and presented to you tonight to clarify that RGAs and permits can be issued up to the RHNA requirements for any planning period and once those have been issued Measure A would limit any further issuances in succeeding years until additional RHNA requirements for a later RHNA program periods require additional RGAs for that category or Measure A itself would allow additional units. Table 2 illustrates this principle. RHNA would be treated just as the Plan C vested projects were when Measure A was enacted: Those RGAs and permits were issues in excess of Measure A limits, but they were still counted toward the Measure A limits.

This is another litmus test for the Housing Element. If the Housing Element does not make it clear and unequivocal that Measure A will still limit RGAs and permits after RHNA has been satisfied as to each category, then it will be challenged.

One reason for a challenge is that from 1993 to 2014 the City will have issued 3,207 above moderate units over what is required by RHNA while in all other categories it will have been deficient by 5,289 units. Any Housing Element or proposed GMO amendment that allows any Above Moderate housing above the RHNA and above the Measure A limits will only contribute to a vast surplus of above market rate housing and deficit in all other categories. This is shown on Exhibits C and D. Exhibit E is the supporting City documentation for these calculations.

Modifications to Measure A/GMO should submitted to the voters.

TRAQC believes there is a duty to allow the voters to amend Measure A. If the voters approve these changes, then the Council will have avoided unilaterally changing this voter enacted limitation and challenges to that action. The Housing Element should describe a plan to submit changes to the GMO to the voters, rather than ignore the fact that these elements of the GMO were voter enacted.

TRAQC will not repeat again the concerns expressed in the March 14, 2012 letter to the Planning Commission which is attached to the Staff Report, but TRAQC reaffirms these concerns. Particularly TRAQC believes that the issuance of RGAs, annexation, and other expressions in the Housing Element that the Ellis project is proceeding are misleading and inaccurate and in violation of the court judgment in TRAQC vs. City/Surland.

In conclusion, TRAQC hopes the proposed Housing Element will address the issues raised in this letter. Creating another exemption or exception not included in the

Measure A limitation calculations will be challenged. Allowing RGAs or permits above the higher of the RHNA or Measure A limit in any category will be challenged.

Very truly yours,

MARK V. CONNOLLY

/Enclosures - Exhibits A - F

Exhibit A

Table 1:

RGA issuance with 600	h 600 Aver	Average assuming 600 RGAs issued annually starting 2012 with no RHNA considerations	s issued ann	ually starting 200	12 with no RHNA	consideratic	suc
3.					Counts Toward	Counts Toward	Foward
		Less Af	Less Affordable &	Adjusted	Future Year	Current Yea	Year
	Year	Annual Total Expired RGAs	I RGAs	Annual Total	Average	Average	
Actual	2000	1,282.74	199.00	1,083.74	4 -483.74	74	00.009
	2001	1,302.00	00.00	1,302.00	0 -702.00	00	00.009
	2002	1,305.69	97.00	1,208.69	69.809-	99	00.009
	2003	1,274.30	00'0	1,274.30	0 -674.30	30	00.009
	2004	151.40	13.56	137.84	4 462.16	16	00.009
	2005	167.00	76.00	91.00	0 203.00	00	00.009
	2006	123.00	68.00	55.00	0 545.00	00	00.009
	2007	00.99	28.00	38.00	0 562.00	00	00.009
	2008	0.00	00.00	0.00	0 390.57	22	390.57
	2009	125.00	00.00	125.00	0.00	00	125.00
	2010	125.00	00.0	125.00	0.00	8	125.00
	2011	125.00	00.00	125.00	0.00	00	125.00
Projected	2012	600.00	00.0	00'009	0.00	00	00.009
•	2013	00.009	00.00	00.009	0.00	00	00.009
	2014	00.009	00.00	00.009	0.00	00	00.009
	2015	00.009	00'0	00.009	0.00	00	900.009
	2016	00.009	00.00	00.009	0.00	00	00.009
	2017	00.009	00.0	600.00		0.00	00.009
	Total	9,647.13	481.56	9,165.57		0.00	9,165.57
	Average	535.95		509.20		0.00	509.20

RGA issuance with RHNA Market Rate issuance included in 600 average calculation: Table 2:

					Counts Toward	Counts Toward
			Less Affordable &	Adjusted	Future Year	Current Year
	Year	Annual Total	Expired RGAs	Annual Total	Average	Average
Actual	2000	1,282.74	199.00	1,083.74	-483.74	00.009
	2001	1,302.00	00.0	1,302.00	-702.00	00.009
	2002	1,305.69	97.00	1,208.69	-608.69	00.009
	2003	1,274.30	0.00	1,274.30	-674.30	00.009
	2004	151.40	13.56	137.84	462.16	00.009
	2005	167.00	76.00	91.00	509.00	00.009
	2006	123.00	68.00	55.00	545.00	00.009
	2007	00'99	28.00	38.00	562.00	00.009
	2008	0.00	00'0	00.00	390.57	390.57
	2009	125.00	00'0	125.00	0.00	125.00
	2010	125.00	00.00	125.00	0.00	125.00
	2011	125.00	00.00	125.00	0.00	125.00
Projected	2012	2,375.00	00.00	2,375.00	-1,775.00	00:009
	2013	00'0	00.00	00.00	00.009	00.009
	2014	0.00	00'0	0.00	00.009	00.009
	2015	25.00	00'0	25.00	575.00	00.009
	2016	00'009	00.00	00.009	00.00	90.009
	2017	00.009	0.00	600.00	00:0	600.00
	= Total	9,647.13	481.56	9,165.57	00.00	9,165.57
	Average	535.95		509.20	0.00	509.20

Less Entitre RHNA Counts Toward Market Rate Adjusted Future Vear Year Annual Total Housing after 2012 Annual Total Future Vear Actual 2000 1,282.74 199.00 1,083.74 483.74 Actual 2001 1,302.00 0.00 1,302.00 -702.00 2002 1,305.69 97.00 1,302.00 -702.00 2003 1,274.30 0.00 -608.69 -608.69 2004 167.00 76.00 137.84 -652.00 2005 167.00 68.00 167.00 662.00 2006 123.00 0.00 0.00 962.00 2007 125.00 0.00 0.00 0.00 2011 125.00 0.00 0.00 0.00 2014 600.00 0.00 0.00 0.00 2015 600.00 0.00 600.00 0.00 2016 600.00 0.00 600.00 0.00	Table 3	RGA	RGA issuance exempting RHNA market rate from Measure A 600 average calculation	et rate from Measure	A 600 average ca	culation
Year Annual Total Housing after 2012 Annual Total Ave 2000 1,282.74 199.00 1,083.74 48 2001 1,302.00 0.00 1,208.69 60 2002 1,274.30 0.00 1,274.30 67 2003 1,274.30 0.00 1,274.30 67 2004 167.00 76.00 1,274.30 67 2005 167.00 76.00 1,274.30 67 2006 123.00 0.00 1,274.30 67 2007 66.00 0.00 1,274.30 67 2008 125.00 0.00 125.00 125.00 2011 125.00 0.00 125.00 125.00 2012 2,375.00 0.00 0.00 600.00 2014 600.00 0.00 600.00 200.00 2016 600.00 0.00 600.00 <th></th> <th></th> <th>Less Entire RHNA</th> <th></th> <th>Counts Toward</th> <th>Counts Toward</th>			Less Entire RHNA		Counts Toward	Counts Toward
Year Annual Total Housing after 2012 Annual Housing after 2012			Market Rate	Adjusted	Future Year	Current Year
2000 1,282.74 199.00 1,083.74 -48 2001 1,302.00 0.00 1,302.00 -70 2002 1,305.69 97.00 1,208.69 -60 2003 1,274.30 0.00 1,274.30 -67 2004 151.40 13.56 137.84 46 2005 167.00 76.00 91.00 -67 2006 123.00 68.00 55.00 54 2007 66.00 28.00 38.00 56 2008 125.00 0.00 0.00 0.00 2010 125.00 0.00 0.00 0.00 2011 125.00 0.00 125.00 0.00 2012 2,375.00 0.00 600.00 0.00 2014 600.00 0.00 600.00 0.00 2015 600.00 0.00 600.00 0.00 2016 600.00 0.00 600.00 0.00 2017 11,422.13 2,856.56 8,565.57 Average 634.56 775.87<		Year	Annual Total Housing after 2013		Average	Average
2001 1,302.00 -70 2002 1,305.69 97.00 1,208.69 2003 1,274.30 0.00 1,274.30 -67 2004 1,274.30 0.00 1,274.30 -67 2005 167.00 76.00 91.00 -67 2006 123.00 68.00 55.00 54 2007 66.00 0.00 0.00 0.00 2008 125.00 0.00 0.00 39 2010 125.00 0.00 0.00 39 2011 125.00 0.00 125.00 39 2012 2,375.00 0.00 0.00 600.00 2014 600.00 0.00 600.00 600.00 2015 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 71,422.13 2,856.56 8,565.57 <td>Actual</td> <td>2000</td> <td></td> <td></td> <td>-483.74</td> <td>00'009</td>	Actual	2000			-483.74	00'009
2002 1,305.69 97.00 1,208.69 -60 2003 1,274.30 0.00 1,274.30 -67 2004 151.40 13.56 137.84 46 2005 167.00 76.00 91.00 50 2006 123.00 68.00 55.00 54 2007 66.00 0.00 0.00 38 56 2008 125.00 0.00 125.00 39 2010 125.00 0.00 125.00 39 2011 125.00 0.00 125.00 39 2012 2,375.00 0.00 125.00 0.00 2013 600.00 0.00 600.00 0.00 2014 600.00 0.00 600.00 600.00 2015 600.00 0.00 600.00 600.00 2016 600.00 0.00 600.00 600.00 2017 11,422.13 2,856.56 8,565.57 Average 634.56 475.87		2001		`	-702.00	00.009
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2004 151.40 13.56 137.84 46 2005 167.00 76.00 91.00 50 2006 123.00 68.00 55.00 54 2007 66.00 28.00 38.00 56 2008 0.00 0.00 0.00 39 2009 125.00 0.00 125.00 39 2010 125.00 0.00 125.00 39 2011 125.00 0.00 125.00 39 2012 2,375.00 0.00 125.00 0.00 2013 600.00 0.00 600.00 0.00 2014 600.00 0.00 600.00 600.00 2015 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 600.00 0.00 600.00 600.00 2017 600.00 600.00		2003			-674.30	00.009
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2010 125.00 0.00 125.00 2011 125.00 0.00 0.00 2012 2,375.00 2,375.00 0.00 2013 600.00 0.00 600.00 2014 600.00 0.00 600.00 2015 600.00 0.00 600.00 2017 600.00 0.00 600.00 Total 11,422.13 2,856.56 8,565.57 Average 634.56 475.87		2009			0.00	125.00
2011 125.00 125.00 2012 2,375.00 2,375.00 0.00 2013 600.00 0.00 600.00 2014 600.00 0.00 600.00 2015 600.00 0.00 600.00 2017 600.00 0.00 600.00 Total 11,422.13 2,856.56 8,565.57 Average 634.56 475.87		2010			0.00	125.00
2012 2,375.00 2,375.00 0.00 2013 600.00 0.00 600.00 2014 600.00 0.00 600.00 2015 600.00 0.00 600.00 2017 600.00 0.00 600.00 Total 11,422.13 2,856.56 8,565.57 Average 634.56 475.87		2011			0.00	125.00
2013 600.00 0.00 600.00 2014 600.00 0.00 600.00 2015 600.00 0.00 600.00 2017 600.00 0.00 600.00 Total 11,422.13 2,856.56 8,565.57 Average 634.56 475.87	Projected	2012	÷		0.00	00.0
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600.00 0.00 600.00 11,422.13 2,856.56 8,565.57 634.56 475.87		2016			0.00	00.009
11,422.13 2,856.56 8,565.57 634.56 475.87		2017			0.00	00.009
634.56 475.87		Total			0.00	8,565.57
		Average	634.56	475.87	0.00	475.87

EXHIBIT B

RGA Allotment Annual Totals and Overall Averages.—Less Invalid RGAs GMO and Measure A Limitations

	Average Limitations Adjusted					Less Affordable&	Adjusted	Future Year	Current Year
PPP T				Year	Annual Total	Expired RGAs	Annual Total	Average	OU CO
				2000	1,282.74	199.00	1,083.74	483.74	00.00
<u> </u>	•			2001	1,302.00	000	1,302.00	25.50	80000
= 7. 1 ··· ···				2002	1,305.69	97.00	1,208.59	000.09	5000 OD
				2003	1,274.30	0.00	1,2/4,30	0.4.00	437 BA
				2004	151.40	13.56	137.84	102.10	<u> </u>
				2005	167.00	76.00	91,00	209.00	20.14
-				2006	123.00	14.00	55.00	243.00	00.50
				2007	98.00	28.00	38.00	302.00	800
				2008	00.0	00'0	0.00	70,080	72.50
1995 257.00				2009	125.00	0.00	125,00	00.0	125.00
•	•			2010	125.00	0.00	3.55	800	125.00
1997 1,092.20	1.449.60			2011	125.00	0.00	725.00	A 097 AS	3 124.84
•	_	(64.24 affordable)			6,047.13	427.56	10,000,0	r. iss	! ! ! !
	_	(199 expired)	Ą	Annual Avg.	503.93		100.00		
•	•								
	•	(97 expired)					-	٠	
· 🚅	<u>-</u>				Moret Case	Worst Case Scenario - Measure A Annual Average Limitation (600)	A Annual Average	Imitation (600)	
2004 151.40	137.84	(13.56 expired)			TION CEO			Counts Toward	Counts Toward
2005 167.00	91.00	(60 aff., 16 expired)				l ess Affordable&	Adjusted	Future Year	Current Year
•	55.00	(14 aff., 54 expired)		700	Annual Total	Expired RGAs	Annual Total	Average	Average
2007 66.00	38.00	(28 expired)	-	0000	1 282 74	199.00	1,083,74	-483.74	600.00
2008 0.00			Actual	2000	1.202.1	00'0	1,302.00	~702.00	600.00
2009 125.00				2002	1305,59	97.00	1,208.69	-608.69	900.00
· _	125.00			2002	1.274.30	00:0	1,274.30	-674.30	600.00
2011 125.00				2002	151.40	13.56	137.84	462.16	600.00
Total* 16,340,49	_			2005	167.00	76.00	91.00	509:00	00:009
				2002	123.00	68 00	25.00	545.00	900.00
				2007	96.00	28.00	38.00	562.00	300.00
Annual Avg. 653,62	2 631.79			2008	00'0	0.00	0.00	390.57	125
				2009	125		22		125.03
				2010	125.00	0.00	125.00	20.5	125.00
				2011	125.00	00.0	125,00	8	900 009
	-		Projected	2012	00.009	0.0	600.00	90.0	600.00
Post-Measure A Annual American I Imitations	a Adiusted		·	2013	600.00		600,00	0.00	600.00
Average cilinations				2014	600.00		00000	900	600.00
۱		(199 expired)^		2015	00'009	9 6		0.00	900.00
1302.1	•			2016	600.00	8 6	800.00	00.0	600.00
1305.69	•	(97 expired)^		2017	900.00	22 404	Q 155 57	0.00	9,165,57
	_			Total	9,647.13	Dr. 104	509,20	0.00	463,80
	137.84	(13.56 expired)^		Average	0900				
	91.00	(60 aff., 16 expired)^		di d	are' ovress counti	**************************************	r averages. (=2468.	73 excess from 2000	0-2003, spread over
•		(14 aff., 54 expired)^		=klevions ye	ala evoces, ecuin		ı		
	.,	(28 expired)							
2011 125.00			•	4	in the most for re-	and the Books in the most for re-althoughou per TMC Section 10.12.180	ection 10.12.180		
9	3 5,565.57			3/9.56 KGAS	ar io rood aist ui				

463,80

503.93

Annual Avg.

EXHIBIT C

TRAQC ANALYSIS OF AFFORDABLE HOUSING AND REQUESTED ALLOCATION BY CATEGORY FOR HOUSING ELEMENT: ALLOCATION OF RGAS WITHIN MEASURE A ONLY TO AFFORDABLE HOUSING TO CORRECT AFFORDABLE HOUSING DEFICIT: Allocation of Submitted December 21, 2010 to Tracy City Council.

Surplus or shortage

by category for 1993-2014 Planning		-2168 -1467 -1654 -5289	3207
by category for 1993-2014 Plan	Period:		
Measure A Limits: 2009-2014	2650	1086 735 829 2650	
Fraction of Shortage	by category:	41% 28% 31%	
Total Shortage	or Surplus:	-3254 -2202 -2483 -7939	3207
Constructed	Post 1/2007	0 50 144	160
RHNA.	2009-2014	-907 -632 · -813	-2535
vs RHNA:	2001-2008	-1176 -826 -850	1,501
Construction vs RHNA:	1993-2000	-1171 -794 -964	4081
-	Income Level:	Affordable: Very Low Low Moderate Total Affordable:	Market: Above Moderate

Average Number of Building Permits issued 2007-2010:

21

EXHIBIT D

Regional Housing Needs Assessment Against Actual/Projected 1993-2008 (actually goes through part of 2009) City of Tracy

Legally Defined Affordable Catergonies Total Affordable Above Moderate Low Low Market	4,227 848 1,095 3,170 2,042 5,242 56 54 131 241 6,123 6,364 (1,171) (794) (964) (2,929) 4,081
	Housing renice 1993-2000 RHNA (4) Actual Issued as of 12/31/00 (1) (Deficit)/Surplus

2007-2008+ RHINA (4)	OL F. Parting Services	410	1054	01/1/6	定義に関連に関する。 は、 は、 は、 は、 は、 は、 は、 は、 は、 は、	077
The second secon		88	204	294	4,824	2,118
Actual Issued as of 12/04 (1)	7	88	204	294	4,824	S) 1 18
10, to 10, 101, 104	7	00	10007	(0,850)	1,501	
to lo nano	(1,176)	(826)	(ဂင္ဓာ)	(2,00,2)		
Deficitly surplus						
		•				
Imbalance Sample PS '05-'08+			103	193	299	299
			2		200	500
(2) (105-108+ (3)			50	50		50
Projected Second Units (8)	67	12	15	45		45
Projected Units Rehabed (9)	18	120		300	-	300
City Project (10)	180	100	304	521		. 521
Current MF/Mixed use sites (5)	108	2	2.000	2,000		2,000
Rezoned MF/Mixed use sites (6)		77.0	2 562	3,109	1,167	2,916
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	306	1 47	2,002		5 991	8,034
Olected op. op.	308	329	2,766		2010	1 585
rotal 2001-2008+	(020)	(585)	1,712	25/	7,000	2021
Pemaining (Deficit)/Surplus (Act+Proj)	(0/0)					-

(1) Actual permits based on City Building Permit reports for SF and MF for '93-'04, 12/04. Very Low-Low est from page III-2, Table III-3, Table V-2

⁽²⁾ Based on City Building Permit projection reports 12/04

⁽³⁾ Infill at 100/year for 5 years or 500 for market rate.

- (4) 1993-2000 RHNA page V-1, 2001-2008 RHNA, Táble III-3, page III-8
- (6) At least 180 infill acres 1120 units at SF density available for housing. Plan to rezone to multifamily minimum of 142 acres plus 18 rezoned from RMD to RHD with GP update, estimated capacity 2000 units. Page VII-2. For this table put all 2000 in Moderate category but will actually be spread out among different affordable categories Affordable includes Market Rate Multi-family in Moderate category. All units put into Moderate but will include many in low and very low categories.
 - (7) Moderate generally includes Market Rate Multifamily and small units

 - (8) Second units page III-8
- (9) Rehabbed units, Table II-1 (10) City project, Table II-1

EXHIBIT E

PLAN AREA	SUBDIVISION:NAME	DEVELOPER	TOTAL# OF UNITS	# BP's TO 04/05/12	NON VESTED PERMITS REMAINING
NON-VESTED	PROPERTIES		14 0 60 CA 3.15		
infil	90 E. Grant Line Road	Philipovitch/Mahjorirad	6	6	- 0 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3
	Amber Ridge Multi-Family	Dale Cose	* 33	33	0
Structure de la litera	Borges Estates	Cecchi	13	13	100000000000000000000000000000000000000
	Brookview (Non-Vested Portion)	JB Valley	B6	\$ \$ \$ \$ \$ 0 \$ 7 \$ \$ \$	86
	Glifton Apartments	Todd Aarvig	% %6	- B	<u>0</u>
Sense Se	Forest Greens, Phill	Pavia/ Palimeno	#44	44	0
	Parker Villas	Willard Souza		0	1 1
	Qual Glen	Fernandez	A4	0	4
	Rimrock Apts:	Todd Aarvig	30	30	0
	SEDU-620 Gianelli St.	Rob Smith	1	1	0 - 2
	St. Jean Estates	Forrest/Aarvig	6	· 6	
	Sycamore Village II	Dave Ueker	. 8	18	g canada na al o nale de reg
		Kimball Hill Homes	103	0 * *	103
	Tiburon Village	C.F.Y. Development	50		(0
	TracyiPlace	New America Homes	64	0	64
	The Classics	Dale Cose	21		21
	Fourth Street Commons	Dale Gose	7.55	0	7-36-20-0
	Seventh Street:Commons	Standard Pacific	67	0	67
	Muiffield VII-Phase 2 (Gap)	Otenualius Lauriu	550	197	353
				volument of the comment of the comme	
(RSP	Mulifield VII	Standard Pacific	158	145	18
***	Southgate (Castro)	Bright Development	71	63	8
ECUS)	Eastgate (Kagehiro)	Meritage Homes	112	112	(D
	casigate (Nagenne)		341	320	21
	TOTAL NON-VESTED PROJEC	TS	891	517	374
	TOTAL PROJECTS		11,491	8,647	2,844

BUILDING PERMIT TRACKING FOR MEASURE A AND FOR THE GROWTH MANAGEMENT ORDINANCE CALENDAR YEAR 2012

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Permits Column				ic		(5)	(9)	(2)	(8)	(6)	(10)		
Particle Particle	Column	(1)	(2)	(E)	(*)	2						Overall	
Participation Participation Affordable Monthly Participation Affordable Monthly Participation Participation			Demis				Remaining Permits	Remaining	Permits Issued		- I	Remaining Permits To Be	
Permits Perm		Permits	Issued to Non-Vested	Affordable Housing		Sub-Total	Allowed	Permits Allowed Under GMO	for Projects Exempt from	Total Monthly Permits issued	Year-to-Date	Issued (Under GMO &	
Allowed 600) Allo		Vested/DA	Projects	Permits		Permits Issued	Measure A	(Max Allowed	Measure A	(1)+(2)+(3)+(8)	lssued	Measure A)	
ary 600 1,500 -		Projects		nenssi	(1)+(2)+(3)		(Max Allowed 600)	1,500)	O M S			(Max Allowed 1,500)	
any 1,500 1,500							003	1 500				1,500	
any 2 598 1,498 - 2							008	1,500	1		•	1,500	
Lary 2 2 5.96 1,498 - 2 2 2 6.96 1,498 - 2 2 2 6.96 1,498 - 2 </td <td>lanuary</td> <td>1</td> <td>1</td> <td>,</td> <td></td> <td></td> <td>808</td> <td>1 498</td> <td>1</td> <td>2</td> <td>2</td> <td>1,498</td> <td></td>	lanuary	1	1	,			808	1 498	1	2	2	1,498	
h 2 598 1,498 - 2 1,498 1,498 - - 2 598 1,498 - 2 st - - - - 2 598 1,498 - - 2 st - - - - - - - 2 2 598 1,498 - - 2 2 -	February	2	1	-	7	7 6	202	1 498	-	1	2	1,498	
st 2 598 1,498 2 2 2 698 1,498 2	March	1	1	1	1	7	000	004.4			2	1,498	
st 2 598 1,490 - 2 598 1,498 - 2 2 598 1,498 - 2	April	1	t	1	•	7	280	1,430			2	1,498	
1,490 1,490 1,490 2 598 1,498 2 2 set 2 598 1,498 - - 2 2 ember - - 2 598 1,498 - 2 2 ember - - 2 598 1,498 - - 2 ember - - 2 598 1,498 - - 2 ember - - 2 598 1,498 - - 2 ember - - 2 598 1,498 - - 2 I Permits (Units) - 2 598 1,498 - - 2	May	-	•			2	969	1,490		1	2	1,498	
ust - - 2 598 1,498 - - 2 tember - - - 2 598 1,498 - - 2 mber - - - 2 598 1,498 - - 2 ember - - 2 598 1,498 - - 2 ember - - 2 598 1,498 - - 2 ember - - 2 598 1,498 - - 2 I Permits (Units) - - 2 598 1,498 - - 2	ne	1	1	1	L	2	298	1,490			2	1,498	
tis (Units) 2 598 1,498 2 2 598 1,498 2 2 598 1,498 2 2 598 1,498 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	July	1		•		2	260	1,430	-	٠	2	1,498	
tis (Units)	gust		1	•		2	080	1 498	l	j	2	1,498	
- - - - - 2 598 1,498 - - 2 - - - - - - - - 2 - - - - - - - 2 - - - - - - - 2	ptember	•	ı	•		2	030	1 408	i		2	1,498	
2 390 1,498 - 2 2 598 1,498 - 2 2 - 2 2 - 2 2 - 2 2 2 2 2 2 2 2 2	tober	1	,	•	•	7	080	1,408			2	1,498	
	vember	•	1	•		7 0	080	1 498	1	ı	2	1,498	
	cember	-		-			080			2			
	Total Permits (Units)	'	-	1	7	7							

Footnotes:

The term "Permits" is synonymous with "Residential Dwelling Unit". For example, one duplex equals two permits.
 See page 2 of workpook "RGA" ECOT draids for IVESTED IDA projects.

4. GMO Text for projects exempt from Measure A and the Growth management Ordinance-(Chapter 10,12.080(c))-The development project is either a four-plex or lesser number of dwelling units on a single existing lot; provided, however, (1) the lot existed on or before March 17, 1992, (2) the dwellings are not part of a larger eligible parcel that will result in more than four dwelling units at build-out of the eligible parcel, (3) the exemption is limited to more than a total of

four such dwelling units per subdivider per calendar year, and (4) prior to the issuance of each building permit, the subdivider shall pay all required fees, including impact fees required by Title 13 of the Code (Ord 1000 par 1 (part), 1999).

RGA - Residential Growth Allocation ECU - Equivalent Consumer Unit LEGEND

BUILDING PERMIT ANNUAL TOTALS AND OVERALL AVERAGES GMO AND MEASURE A LIMITATIONS

-		•			MEAS	IIRF A ANN	MEASIIRE A ANNUAL AVERAGE LIMITATION (600)	E LIMITATIO	(009) N	
DDE MEASI	IRE A GMO AN	INUAL AVERA	DEE MEASINE A GMO ANNUAL AVERAGE LIMITATION	(1,200)			1000		Counts	Counts
בעבווויםער	7 7 7		Total	-	•		Afferdable	Adineted	Toward	Toward
		Permits	Dormite	Annuai		Annual	Alfordable	Paring V	Firmire	Current
	Permits	Issued For	Issued For	Average	Year	Total	Housing	Total	Year	Үеаг
Year		MFD's	All Dwelling	or remits footed			(150 Max)		Average	Average
	, 5	(Units)	Units	namesi		201		1 500	(006)	900
	703	25	728	728	2000	006,1	7	1 144	(544)	900
1988	500	21	1 397	1,063	2001 **	1,229	CO U	1 275	(775)	009
1989	1,390		707	951	2002	1,375	٥	0/0,1	(200)	800
1990	714	13	121	630	2003	1,265	0	1,265	(000)	000
1991	502	8	cne 30	808	2004	1,254	0	1,254	(654)	446
1992	650	34	584		2005	416	0	416	0	5
1993	595	25	620	111	** 9002	256	50	206	0	206
1994	386	. 80	394	77)	2000	23	0	23	0	23
1005	389	40	429	686	2000	2 2	0	18	0	18
1006	346	0	346	648	2008	28	0	78	0	28
1990	561	4	565	640	2003	18	0	16	0	16
1997	1 026	52	1,078	679	2010	2 +	C	11	0	11
0881	0,00	0	1.322	733	2011	- -		6	0	2
1999	1,320	1 0	1.500	792	2012	7	0,	7 258	(3.538)	3.720
2000	1,500	2 .	4444	817	TOTAL	7,393	135	007'/	(222)	337
2001	1,011	133	111111111111111111111111111111111111111	854	ANNUAL AVERAGE	671	12	659	(376)	
2002	1,340	35	1,375	Casa						
2003	1,265	0	1,203	200	MEASTIRE A ANNITAL AVERAGE LIMITATION (600)	AVERAGE L	IMITATION (6	(00)		
2004	1.251	က	1,254	206			Ssal		Counts	Counts
2005*	378	38	416	875			Affordable	Adjusted	Toward	Toward
9000	172	84	256	842		200	Housing	Annual	Future	Current
2007	22	c	23	801	Year	Tet-F	Domits	Total	Year	Year
2007	27 2	0	18	764			(150 Max)		Average	Average
2002	2 00		28	731		002.7		0	009	0
2009	03 5	0 0	16	200	2000	000,1	i i	1 144	(544)	600
2010	2	5 6	=	671	2001 **	1,229	CO G	1 275	(775)	009
2011	11	5 (644	2002	1,375	0	010,1	(865)	009
2012	2				2003	1,265	0	caz't	(600)	BOO
		,			2004	1,254	0	1,254	(10)	009
Ecotootes:					2005	416	0	410	> 	;

Footnotes:

- Building permits issued for exempt projects do not count in the averaging.

** Annual total includes building permits issued for affordable multi-family residential units.

MEASURE A SPREADSHEET CY2012-3-31-12 (4).xls/Averaging

18 23

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BUILDING PERMIT ANNUAL TOTALS AND OVERALL AVERAGES GMO AND MEASURE A LIMITATIONS

Total annual permits issued minus affordable permits issued.

*2005 Permits issued is adjusted for 4 permits that were issued but expired Those 4 permits (Foothill Vista) are now counted in 2010

-	7700	1,	0	7	0	2
	71.07					7
		٠	c	7	<u> </u>	_
-	2012	7			1000	7000
		7 200	7,77	5.745	(2,038)	3,091
.77	TOTA	000'	2			
***				E22	(185)	336
	TO A CITY A	67.1	77	377		
	AVENAGE					

DETAIL OF BUILDING PERMITS ISSUED - DECIMATING OF MICH. 1, --

DATE PERMITS	SUBDIVISION	PRODUCT NAME	BUILDER	# OF PERMITS ISSUED	# OF PERMITS ISSUED YEAR-TO-DATE
ISSUED			Bright	1	1
02/27/12	Yosemite Vista			1	2
02/29/12	Yosemite Vista		Bright		
	·				
			·		
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A-ISP So V A-ISP	Subdivision Name Brookview Garden Square Park Atherton (Cheasapeake Bay) Presidio/Lourence Ranch Ellis Cintra Park East Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates) Sienna Park	JB Valley Shea Homes Standard Pacific Surland Brian Boatright Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes Bright Development	375 216 550 2,250 3,400 1 38 14 53	37 14 <u>52</u> 2	2,259 0 4 40 40 40
A-ISP So V A-ISP	Garden Square Park Atherton (Cheasapeake Bay) Presidio/Lourence Ranch Ellis Cintra Park East Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Standard Pacific Surland Brian Boatright Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	216 550 2,250 3,400 1 38 14 53 2 97	216 550 0 1,141 1 37 14 52	0 2,250 2,259 0
-I205 V I-Presidio I-	Park Atherton (Cheasapeake Bay) Presidio/Lourence Ranch Ellis Cintra Park East Meadowood (Cintra Park West). Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Standard Pacific Surland Brian Boatright Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	550 2,250 3,400 1 38 14 53 2 97	550 0 1,141 4 37 37 14 52	2,250 2,259 0 1
-Presidio V -Ellis	Presidio/Lourence Ranch Ellis Cintra Park East Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Standard Pacific Surland Brian Boatright Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	2,250 3,400 1 38 14 53 2 97	0 1,141 3 37 14 52	2,250 2,259 0
Ellis 05	Ellis Cintra Park East Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Brian Boatright Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	3,400 1 38 14 53 2 97	1,141 37 14 52	2,259 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Cintra Park East Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Brian Boatright Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	1 38 14 53 2 97	1 37 14 52	
V	Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	38 14 53 2 97	37 14 <u>52</u> 2	
V	Meadowood (Cintra Park West) Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Kimball Hill Homes Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	38 14 53 2 97	37 14 <u>52</u> 2	
V	Woodfield Estates California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Seeway Fam Hms Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	14 53 2 97	14 <u>52</u>	
SP	California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Kaufman & Broad Beck Development Standard Pacific Fitzpatrick Homes	53 2 97	52 2	
SP	California Parkside Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Beck Development Standard Pacific Fitzpatrick Homes	2 97	· 2	(
V	Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Beck Development Standard Pacific Fitzpatrick Homes	97		
V	Corral Hollow Estates Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Beck Development Standard Pacific Fitzpatrick Homes		97	 A contract of diagram and the second contract of the contract of
V	Corral Hollow Estates Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Standard Pacific Fitzpatrick Homes		A STATE OF A STATE OF THE STATE	多年至于3世/30 第一年中间
V	Corral Hollow Subdivision Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	Fitzpatrick Homes	3Z 1	32	(1) 20 · 10 · 10 · 10 · 10 · 10 · 10 · 10 ·
V	Foothill Vista Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)			23	# 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10
V	Muirfield IX SFDU's Muirfield VIII Ryland Junction (Tracy Estates)	(Bright Development 1	4	4	CHARLE ADVICES
V	Muirfield VIII Ryland Junction (Tracy Estates)		84	84	
V	Muirfield VIII Ryland Junction (Tracy Estates)	Standard Pacific		54	10 alaka
V	Ryland Junction (Tracy Estates)	Standard Pacific	54	186	142 SEC. 10 4 15 SEC.
V		Ryland Companies	186		Torrest Order
Plan C V V V V V V V V V V V V V V V V V V V	I CICILIA I AIR	Kaufman & Broad	2	2	The state of the s
Plan C V V V V V V V V V V V V V V V V V V V	Victoria Park, Unit 4	Castle Companies	14	14	の 10mm 10mm 10mm 10mm 10mm 10mm 10mm 10m
V	Visiona i and one .		498	498	· 注意的。
V		Greystone Homes	150	150	A STANKE TOWNS OF
V V V V V V V V V V	Alden Meadows		84	84	· 克莱克斯· 40 使克里尔
V V V V V V V V V V	Alden Meadows	Castle Companies		518	O D
V	Eastlake	Pulte Homes	518	76	
V	Eastlake	Richmond American	76		
V	Edgewood Multi-Family	Pacific Union	156	156	
V	Edgewood	Matthews Homes	142	142	Control of the Super Sup
V	Edgewood	Kaufman & Broad	253	253	15.46.40
V V V V V V V V V V	Edgewood	Lafferty Homes	229	229	entra e Osta est
V V V V V V V V V V V V V V V V V V V		Lakemont Homes	52	52	
V V V V V V V V V V	Edgewood	Ryland Homes	121	121	- 10 10 10 E
V V V V V V V V V V	Edgewood	SEI	174	174	14-14-14-10 O 14-16-16
V Plan C V V V V V V V V V V V V V V V V V V		Western Pacific	219	219	
Plan C V V V V V V V V V V V V V V V V V V V		Forecast Homes	288	288	2797年第1974 0 年以前4年
V V V V V V V V V V V V V V V V V V V			98	98	(0)
V V V V V V V V V	Gabriel Estates	Woodside Homes	655	655	0
V V V V V V V V V V V V V V V V V V V	Glenbriar	Westco		180	resident all desires
V V V V V V V V V V V V V V V V V V V	Glenbriar	Kaufman & Broad	180	388	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
V V V V V V V V V V V V V V V V V V V		Award Homes	388	5000	
V V V V V V V V V V V V V V V V V V V		Bright Development	180_	\$ 1 <u>66</u>	
V V V V V V V V V V V V V V V V V V V		Wm. Lyon Homes	255	255⊗	
V V V V V V V V V V V V V V V V V V V		Gary Chase	100	92	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Standard Pacific	150	୍ଟ 150ଟ	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Surland Developmen	t 288	· 288	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		SEI	209	⊚© 209∘	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Warmington Homes	234	234	(例:27 上) 五卷 (1 0 03条约)
\		Ryland Homes	81	948C 8819	Marie Alberto (0 4-444)
\		Kaufman & Broad	55		(# 4
\	V San Marco		265		(A) 10 - 12 A 10 A 10
	V Sterling Park	Meritage Homes	356		\$ A B B B B B B B B B B B B B B B B B B
l	V Westgate	Standard Pacific	84		84
	Westgate Multi-Family	Standard Pacific	7		7
Non-Vested		H. Randhawa		5,934	
1	Glenbriar - Cose Parcels		6,047		
 	Glenbriar - Cose Parcels	Bright Development	166	69	
100, 11,00		Suncrest Homes	183	183	Ja×154 kr = 0 167
	V Yosemite Vista	Richmond American		se - 119	0
	V Yosemite Vista V Ellissagaray Ranch	Western Pacific	63		
	V Yosemite Vista V Ellissagaray Ranch V Elissagaray Ranch		$\frac{-1}{71}$	71	
	V Yosemite Vista V Ellissagaray Ranch V Elissagaray Ranch V Elissagaray Ranch	Pulte Homes	602		97.5
	V Yosemite Vista V Ellissagaray Ranch V Elissagaray Ranch		002		30 2,470

GMO and Measure A Monitoring RGAs Allocated - Categories - Vested Non-Vested Projects

					Lands	Total	DA or Vested	
GMRB/CARB		A Projecto Affordable	Affordable	Infill/RSP	Infill/RSP After 1/1/1990	Allocated	Pre-7/20/99 Non-Vested	Non-Vested
Meeting Date	Allocation Period	DA Projects	Alloldabic					
Mav 12, 2000	January 2000	150	00	419.5	614.24	1168.74	919 91	249.74 23
August 4, 2000	July 2000	75	0	458.5	614.24	1282.74	1010	272.74
August 29, 2001	January 2001	225	00	27*	976	1,228	1228 74	0
December 20, 2001 Jan 2001 cont Total 2001	Jan 2001 cont Total 2001	225	0	0	1050	1,302	1302	0 .
Eahniary 20, 2002	January 2002	150	0	1.6	1056.09	1,207.69 98	1206.09	1.6 98
	July 2002 Total 2002	150	0	09.60	1,056.0	1,305.69	1,206.09	99.60
	January 2003 July 2003 Total 2003							

*27 RGAs issued to vested projects under the Infill/RSP category.

RGA TOTALS AS OF 12/31/2011

		LS AS OF	12/31/2011	TOTAL	# RP'S TO	BALANCE	RGAS
7	NOISINIUM	DEVELOPER	TOTAL	1 2 2	CAMERIA	RGAS	NEEDED
PLAIN	LINE CONTRACTOR OF THE CONTRAC		# UNITS	RGAS	- X	ō	0
AREA	NAME	Valley at	<u>ත</u>	6	0		
DA-ISP So	V Brookview	Ober Lomes	375	375	375		
DA-ISP So	V Garden Square	onea nomes	216	157.68	216		5 0
DA-1205	V Park Atherton (Cheasapeake Bay)		550	550	920		
DA-Presidio	V Presidio/Lourence Ranch	Standard Facility	2250	375	0	375	18/2
DA-Filie		Surland	3400	1466 68	1141	384	1875
בייין			2010				C
		ni iii witch (Mahiorirad	9	4.8		0.	o
Infil	90 E. Grant Line Road	Philippoviichivianijoniiae	33	24.09	33		0
	Amber Ridge Multi-Family		13	13	13		
	Rorges Estates	Ceccni	88	86	0	8	
	* Brookview	JB Valley	3	4 38	9	0	0
	Cliffon Anartments (6)	Todd Aarvig	7		77	0	0
	Eorast Greens Ph II	Pavia / Palimeno	***	5	0	1	0
	Darkor Villae	Willard Souza		-		0	4
	raindi viilas	Fernandez	4	١,			0
	Quali Glen	Todd Aarvig	30	21.9			0
-	Rimrock 30-Unit Collipies	Dob Smith	•				
	SFDU - 620 Gianelli St.	Forrest April	9	9			0
	St. Jean Estates	TOILES! AGING	8	8			200
	Sycamore Village II	Dave Dekel	103	0			SOI
	Tihuron Village	Kimball Hill Hollies	50	50	50		
	Tracy Dlace		7			0.0	16
	Villa DaEloras	Vasquez Prop Grp	2 5	-		0.0	18
	VIIIa Dei lotes	Dubney & Ptr	2			00	64
	West Park Row	New America Homes	64				0
	The Classics	Dale Cose	21	[7]			0
	Fourth Street Collinging					145	205
	Seventh Street Commons		517	290.01	1		
						0	0
		Seeway Fam Hmbldrs	14				0
1-205	V Woodillerd Estates	Kimball Hill Homes	38		00	C	0
	V Meadowood (Cintra Park west)	Brian Boatright					
	V Cintra Park East	חומו	53		53	52	
						000	0
		Eitznafrick Homes	23				0
RSP	V Corral Hollow Subdivision	Bock Develonment	97				
	V Corral Hollow Estates	Otondard Dacific	32		32		
	V Corral Hollow Estates	Startualu r acilio	4		4		
	_	Bright Developmenn	84		84	84	0
		Standard Pacific					
			4		.•		

RGA TOTALS AS OF 12/31/2011

	5	186	186	186	0	0
Ryland Junction (Tracy Estates)	Ryland Companies	22	25	54	0	0
Muirfield VIII	Standard Pacific	5 0	2 6	2	0	0
Sienna Park II	KB Home	7 0	2 0	2	0	0
CA Darkside	KB Home	7	7 7	14	0	0
Victoria Park, Unit 4	Castle Companies	408	426	498	0	0
		430	24			C
	Cravetone Homes	150	150	150	5 0	
Alden Meadows		84	84	84		
Alden Meadows	Dulfa Homes	518	518	518		
Eastlake	Dichmond American	92		9/		
Eastlake	Pacific Union	156	118.99	156		0
Edgewood Multi-ramily	Matthews Homes	142	142	142		
Edgewood	Kaufman & Broad	253	253	000		0
Edgewood		229	229	677		10
Edgewood	I akemont Homes	52	52	70		
Edgewood	Dyland Homes	121	121	121		
Edgewood	DELI	174	174	174		
Edgewood	Mastern Davific	219	219	219		0
Edgewood	Westerlire	788	288	288		
Gabriel Estates	Forecast notifies	86	86	98	0	
Gabriel Estates	Woodside Homes	677	677	655	22	<u> </u>
Glenbriar	•	180	180	180	0	ा
Glenbriar	Kaufman & Broad	388	388	388	0	ग
Huntington Park	Award Homes	200	180	166	14	0
l arkenur Estates	Bright Development	001	255	255	0	0
Lan Croseroads	Wm. Lyon Homes	007	202	92	က	5
Lyon Clossicado	Gary Chase	001	200	150	0	0
Peduleulous	Standard Pacific	120	000	288	0	0
	Surland Development	007	000	209	0	0
Keupliuge	SEI	209	227	234	0	0
Satisfied	Warmington Homes	234	407	. α1	0	0
San Marco	Ryland Homes	81	o L	- ע	0	0
San Marco	Kaufman & Broad	55	22	יים מיני		0
San Marco	II	265	265	COZ		
Sterling Park		356	357	356	15	
Westgate	Standard Pacific	84	61.32	0	22.10	
Westgate Multi-Family	Standard acing	7	15	0		
Glenbriar - Cose Parcels	Н. Қапапама	6909	6013.31	5934	100.32	٥
					8	
	Bright Development	166	166	-	SA	1
0+01/						

	0		119	0 0	2			503		Section 2						320			20.10		
/31/2011	183		119		63 63			l cus			158 145			077	711	1808		Section Control	11480 91/9 9		
BGA TOTALS AS OF 12/31/2011		Suncrest Homes		Richmond American			D. Ho Llomas					Standard Pacific		(Castro)	Maritage Homes		>			Otals	
			V Ellissagaray Kancn	7. Flippopoli	V Elissagalay Ivalian	V Eliceadaray Ranch	V 1.15508914	V Flissagaray Ranch	7				Other IMMII II VIII	Courthoate (Castro)	HOL COURT	Fastgate (Kagehiro)					

* 14 RGA's are for affordable units.

•			TOTAL	TOTAL	# BP'S TO	BALANCE	RGAS
PI AN	SUBDIVISION	DEVELOPER	STINIT#	RGAS	04/05/12	RGAS	NEEDED
ADEA	NAME		c c	σ	0	6	0
†	Weinclosie W	JB Valley	375	375	375	0	0
1		Shea Homes	37.0	157 68	216	0	0
<u> </u>	V Caluch Otherton (Cheasapeake Bay)		2 2 2	5	550	0	0
╅		Standard Pacific	2250	375	0	375	1875
DA-Presidio	_	Surland	3400	1466.68	1141	384	1875
פוווידער							
		Drillaguitch/Mahiorirad	9	4.8		o	5 0
Infill	90 E. Grant Line Road	Pullboylica living 100	33	24.09	9		
	Amber Ridge Multi-Family	Carchi	13	13	13		
	Borges Estates	IB Vallev	98				
	* Brookview	Todd Aarvig	9	√ 1.			0
	Cliffon Apartments (b)	Pavia / Palimeno	44	41.84			0
	Forest Greens, Fill II	Willard Souza	1	- c			4
	Parker Villas	Fernandez	4		, c	0	0
	Quali Glen	Todd Aarvig	30	21.9			0
	Kimrock 30-01111 Collings	Rob Smith				0	0
	SFUU - 620 Gialiell St.	Forrest Aarvig	9	0 0			0
	St. Jean Estates	Dave Ueker	8				103
	Sycamore VIIIage II	Kimball Hill Homes	103		T.		0
	Tiburon Village	C F Y Development	20	2	וי	0.0	16
	Tracy Place	Vasquez Prop Grp	16				18
	Villa DeFlores	Dubnev & Ptr	18				99
	West Park Row	New America Homes	64				0
	The Classics	Dale Cose	21	21			0
	Fourth Street Commons	Dala Cose		_		115	205
	Seventh Street Commons		517	290.01		2	
					77	4	0 0
	Totales Letales	Seeway Fam Hmbldrs	4- 00			37	1
1-205	V Woodlield Estates	Kimball Hill Homes	30				0
	V Meadowood (Cilitia Lain)	Brian Boatright				CH	1
	V Cintra Park East		53		,		
					23	23	0
	V. C. Landow Subdivision	Fitzpatrick Homes	5 5			76	0 0
RSP	V Collai nollow Cabarra	Beck Development	97			32	0
	V Corral Hollow Estates	Standard Pacific	δ -			Į.	0
	V Footbill Vista Estates	Bright Development		1			
		Jelluary	1		•		

1-,		Standard Pacific	84	84	84	0	0
	V Muirfield IX SFDU'S	Duland Companies	186	186	186	D (ग
	V Ryland Junction (Tracy Estates)	Nyiana Companie	54	54	54	0	7
	V Muirfield VIII	Standalu racilio	2	2	2	0	٦
	V Sienna Park II	КВ Ноте	100	2	7	0	0
	VICA Parkside	KB Home	7 7 7	77	14	0	0
		Castle Companies	4- 1	1 007	XOX	0	0
	Victoria rain,		498	470			[
			150	150	150	0	٦
	V Alden Meadows	Greystone Homes	000	84	84	0	<u> </u>
		Castle Companies	40 2	מיש	518	0	0
		Pulte Homes	218	910	76	0	0
	-	Richmond American	9/	000	150	0	0
		Pacific Union	156	118.99	00.7	c	0
		Matthews Homes	142	142	144		0
		Kaufman & Broad	253	253	750		0
		I afferty Homes	229	229	273	> <	To
	V Edgewood	Lebenson Homes	52	52	52		0
	V Edgewood	Lakeliloiit Homos	121	121	121	0	9 0
	V Edgewood	Kyland Hollies	174	174	174	0	5 6
	V Fdgewood		210	219	219	0	5
		Western Pacific	2000) aac	288	0	미
	_	Forecast Homes	700	007	86	0	0
	_	Woodside Homes	20.	200	מעע	22	0
		Westco	677	1//9	000		0
	V Glenbriar	Kaufman & Broad	180	180	180		C
	V Glenbriar	Homes	388	388	388	77	10
	V Huntington Park	Award Homon	180	180	166	4-	
	V Larkspur Estates	_	255	255	255	0	5 1
	V Lyon Crossroads	Wm. Lyon Houses	100	95	92	3	0
	V Pebblebrook	Gary Chase	150	150	150	0	<u>ار</u>
	-1	Standard Pacific	288	288	288	0	5
	_	Surland Development	000	209	209	0	5
	V Core Marco	SEI	207	234	234	0	া
	V Call Marco	Warmington Homes	407	102	200	0	0
		Ryland Homes	8	0 1	Tr.	0	0
	$\overline{}$	Kaufman & Broad	ည	000	2000	c	0
	_	Meritage Homes	265	cq7	000		0
	V Sterling Park	_	356	357	200	24 22	C
	V Westgate		84	61.32	D ?	ء إز	10
	V Westgate Multi-Family	otalidald Lacino	7	15	0	<u> </u>	5
Non Vested	Glenbriar - Cose Parcels	n. Kaliuliawa					
		January 2012	12				

100.32 5	0		0	0		0			00	99	~	2	α		0	12	8		0000	707.32	- •
6069 6013.31 5934		166 166 07	183		119 119 119	63	8	71 71	(A NOW TO CONTROL OF TO CONTRO	602 503		145		71 71 63	112		320	0.0000000000000000000000000000000000000		R645	
		Lizht Dovolonment	Digni Developinem	Suncrest Homes	Distand American	KICHIIOI IN CHICAIN	Mostern Pacific		Pulle Homes				Standard Pacific	100000	Bright Developine III	Maritone Homes	Wellage Louis				
			V Vosemite Vista	40.00	V Ellissagaray Karloll	V Eliceanaray Ranch		V Flissagaray Ranch		V Filssadaray Kanch				Muirfield VII	Ostanto (Castro)	Southgate (Sastra)	Costoate (Kanehiro)	במאולמום לוימאסייים			Totals
				SO. Mac.										Other	Office	(RSP	1	ECUs)			

* 14 RGA's are for affordable units.

			TOTAL	TOTAL	# BP'S TO	BALANCE	RGAS
PLAN	SUBDIVISION	DEVELOPER	STINE #	RGAS	04/05/12	RGAS	NEEDED
AD0.4	HMAN			٥	0	6	0
AREA	V Deschalent	JB Valley	וֹמ	מומ	70	0	0
DA-ISP SO	V Blockview	Shea Homes	3/5	3/5			0
DA-ISP So	Garden Square		216	157.68	212		
DA-1205	V Park Atherton (Cheasapeake Day)	Otondord Davific	550	550			1975
DA-Presidio	V Presidio/Lourence Ranch	5	2250	375	0		10/0
DA-Ellis	Ellis	Suriand	3400	1466.68	1141	384	18/2
		Dhilipovitch/Mahiorirad	9	4.8			
Infill	90 E. Grant Line Road	- Francisco di la composito di	33	24.09			0
	Amber Ridge Multi-Family	C - C - C - C - C - C - C - C - C - C -	13	13	Υ.		
	Borges Estates	ID Valley	86	86	0		
		Todd Aarvin	9	4.38			
	Clifton Apartments (6)	Dania / Dalimeno	44	41.84	4		
	Forest Greens, Ph II	Mayla / Faillieito	-		0		
	Parker Villas	Willard Souza	4		0 0		1 0
	Ouail Glen	Fernandez	30	21	9 30		
	Rimrock 30-Unit Complex	Todd Aarvig	3		1	0	0
	SEDIT 620 Gianelli St.	Rob Smith	- 0		9	0	0
	Ot loss Relates	Forrest Aarvig				0	0
	Ol. Jean Latatos	Dave Ueker	0			0	103
	Sycamole Village II	Kimball Hill Homes	103	-		20	0
	Tiburon Village	C F Y Development	50			C	16
	Tracy Place	. ≃	16				18
	Villa DeFlores	古	18				
	West Park Row	5 9	64		0		
	The Classics		21		21	21.7	
	Fourth Street Commons	Dale Cose			7		
	Seventh Street Commons	Dale Cose	517	290.01		115.00 115.00	202
						C	0
		Sooway Fam Hmbldrs	14				
1-205	V Woodfield Estates	Victorial Hill Homes	38		38	79	
	V Meadowood (Cintra Park West)	Nillipali I III I I III I I			1		
	V Cintra Park East	Brian Boatrigin	53		53	52	0
					300000000000000000000000000000000000000		
		1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23		23	23	
000	V Corral Hollow Subdivision	Fitzpatrick Hornes	26				
Kor	V Corral Hollow Estates	Beck Development	1			32	0
	V Correl Hollow Estates	Standard Pacific			4	₹ T	0
	_	Bright Development			100000000000000000000000000000000000000		
	_	February 1012	7012				

· .					KQ.	0	-0
7	IM. infield IX SEDIPS	Standard Pacific	84	404	188	0	0
	- 1	Ryland Companies	100	20 22	54	0	0
	VIVIEW CONTRACTOR	Standard Pacific	, c	, ,	2	0	0
	V Gionna Park II	KB Home	70	2	2	0	0
	V Oldinia I and in	KB Home	7	7 7 7	77	0	0
	V CA Parkside	Castle Companies	14	4- 6	NOK	0	0
	Victoria Fair, Oille		498	470	251	 	
			150	150	150	0	5 0
	V Alden Meadows	Greystone Homes	28	8	84	0	ा
	-	Castle Companies	2 4	518	518	0	0
	o	Pulte Homes	76	9/	9,2	0	0
	_	Richmond American	2 4 5	118 99	156	0	0
		Pacific Union	130	140	142	0	0
	_+	Matthews Homes	142	252	253	0	0
		Kaufman & Broad	253	SCO	666	0	0
		Lafferty Homes	528	272	F. 7.9	0	0
		l akemont Homes	52	70	707	0	0
	V Edgewood	Ryland Homes	121	17.1	17.	c	0
	V Edgewood	N	174	174	4/1		0
	V Edgewood	Western Pacific	219	219	2.5		0
	V Edgewood		288	288	788		
	V Gabriel Estates	Forecast notices	86	98	98	0 8	0 0
	V Gabriel Estates	빙	677	229	655	77	
	_	Westco	180	180	180	0	0
		Kaufman & Broad	388	388	388	0	516
		Award Homes	700	180	166	14	5
	V numingoni estatos	Bright Development	100	255	255	0	ग
	V Laikspul Laidico	Wm. Lyon Homes	700	95	92	3	2
	-+-	Gary Chase	100	150	150	0	
	V Penuleulous	Standard Pacific	000	288	288	0	
	_	Surland Development	007	000	509	0	0
	$\overline{}$	SEI	502	202		0	0
-		Warmington Homes	234	200		0	0
		Ryland Homes	81	<u> </u>		0	0
	V San Marco	Kaufman & Broad	55	S		C	0
	V San Marco	Meritage Homes	265	265			0
	V Sterling Park		356	357		64 22	С
	V Westgate		84	61.32		• 1	
	V Westgate Multi-Family		7	15	0	<u>.</u>	5
Non Vested	Glenbriar - Cose Parcels	T. Kandilawa					
100		Eehniary 1012	112				

100.32 5	0 00		0	0		0	0	0	9/1	13		2	0	13			705 32	100.007	
6013.31 5934	Section 1000000000000000000000000000000000000	166 09	183	0.7		63	74		602 505	100 A	145	74	740	112	328			9179 8547	
6909		166	483	2 :	119	63	7	-	602		158	7.7	-	112	244	1		11480	
		Dright Development	Dilgin Developing	Suncrest Homes	Richmond American		Western Facilic	Dulte Homes			Otondard Davific	Otalidaid i adilio	Bright Development	Moritone Homes	INGINASC I SOLICO				
			V Yosemite Vista	V Intisepperay Ranch	V Ellissayasay Isanor	V Elissagaray Kanch	1/ Elissagaray Ranch	V Liloudgalay V	V Elissagaray Kanch			Muirfield VII		Southgate (Castro)	Fastnate (Kagehiro)				Totals
			Mac									1	Office	(RSP	(a) (c) L	ECUS)			

* 14 RGA's are for affordable units.

			TOTAL	TOTAL	# BP'S TO	BALANCE	RGAS
PLAN	SUBDIVISION	DEVELOPER	# IINITS	RGAS	04/05/12	RGAS	NEEDED
ABEA	NAME			σ	0	6	0
ANT O	Weight of the second of the se	JB Valley	ה ו	37.0	375		0
DA-ISP SO	V Diouview	Shea Homes	3/5	CIC			O
DA-ISP So			216	15/.08	0 Z		0
DA-1205	V Park Athenon (Cileasapeano Ed.)	Standard Pacific	550	550		76	1875
DA-Presidio	V Presidio/Lourence Kanch	31	2250	375			1010
DA-Ellis	Ellis	Suriariu	3400	1466.68	1141	384	C/Q
						0	
		Philippolitch/Mahiorirad	9	4.8			C
Infill	90 E. Grant Line Road		33	24.09			
	Amber Ridge Multi-Family	Coochi	13	13			S S S
	Borges Estates	To Valley	86	98			0
	* Brookview	Todd Aprila	9	4.38			
	Clifton Apartments (6)	Bis in phon	44	41.84	44		
	Forest Greens, Ph II						
	Parker Villas	Williard Souza	4	0	0		
	Onail Glen	Fernandez	30	219	30	0	
-	Rimrock 30-Unit Complex	Todd Aarvig	5			0	
	SEDIT 620 Gianelli St.	Rob Smith	- 0		9	0	
	Of Loss Refates	Forrest Aarvig				0	0
	St. Jean Latarca	Dave Ueker	ρ (0	103
	Sycamore Village II	Kimball Hill Homes	103		u L		0
	Tiburon VIIIage	C F Y Development	20	?			16
	Tracy Place	. =	16	-			
	Villa DeFlores	2 ±	18		0		
-	West Park Row	Dubney & ru	49		0		
	The Classics	New America nomes	2	21		0.0	7
	Fourth Street Commons	Dale Cose				0.0	
	Seventh Street Commons	Dale Cose	F47	290 01	T	98 0.00	319
			0	$ lap{1}{2}$			
			14		14	14	
0	V Woodfield Estates	Seeway Fam Hindiuis	38		38	37	1
cnz-I	V Wooding Cintra Park West)	Kimball Hill Homes	5		1	-	0
	V IMEGAOWOOD COMME	Brian Boatright		_		52	10
	V CINTER PAIN East		53		3	J. 📆	
					3	93	0
	V Correl Hollow Subdivision	Fitzpatrick Homes	23				0
RSP	V Collai Hollow Estates	Beck Development	8			32	0
		Standard Pacific	2			7	0
		velopm		4	4		
	V Footnill Vista Estates	March 2012	012				-
_							

		Office of Least 1	84	84	84	0	0
	V Muirfield IX SFDU's	Startdard Facility	186	186	186	0	5
	V Ryland Junction (Tracy Estates)	Kyland Collingalines	27	75	54	0	0
	V Muidield VIII	Standard Pacific	t (5 6	0	0	0
	\neg	KB Home	7	7 0	10	C	0
	-	KB Home	2	7			0
	CA Parkside	Castle Companies	14	4	14	0 0	
	V Victoria Park, Unit 4		498	426	498	O	0
			047	150	1 P	0	0
		Greystone Homes	150	2 2	70	c	0
Plan C	_	Castle Companies	84	8	1001	0 0	0
		Dulta Homes	518	218	212		0
	V Eastlake	Dichmond American	9/	19/	76	5 0	0
	V Eastlake		156	118.99	156	0	
	V Edgewood Multi-Family	Facilic Official	142	142	142	0	
	V Edgewood	Matthews Florings	253	253	253	0	
	V Edgewood	Kaurman & bload	229	229	229	0	٦
	V Fdnewood	Lafferty Homes	C77	52	52	0	0
	V Edgewood	Lakemont Homes	707	101	121	0	0
		Ryland Homes	171	177	174	0	0
	_	SEI	1/4	4/2	010	6	0
		Western Pacific	219	219	2000	0 0	0
	V Edgewood	Eorgest Homes	288	288	282	5 6	
	V Gabriel Estates	Mondaide Homes	86	86	98	0 8	0
	V Gabriel Estates	Source anismony	229	677	655	77	
	V Glenbriar	Westco	180	180	180	0	D
	VIGlenbriar	Kaufman & Broad	388	388	388	0	0
	V Hintington Park	Award Homes	200	180	166	14	0
		Bright Development	00-1	255	955	0	0
	$\overline{}$	Wm. Lyon Homes	cc7	202	92	3	5
	-	Gary Chase	100	CS C	707	0	0
		Standard Pacific	150	2	0000	C	0
		Surland Development	288	288	7007		0
	V Redbridge	100	209	209	503		
	V San Marco	At-minoton Homes	234	234	234		
	V San Marco	Warrington	84	81	81	0	
	V San Marco	Ryland Homes	7.7	55	52	0	n
	V San March	Kaufman & Broad	3 14	285	265	0	0
	\neg	Meritage Homes	C07	257	356	0	0
		Standard Pacific	320	200	U	61.32	0
		Standard Pacific	84	25.10	0	1	0
	V Westgate Multi-ralling	H. Randhawa	7	15		2	
Non Vested	Glenbriar - Cose r arceis		1				
		March 2012	12				

100.32	0 20		0			0	0		97		0 13	0						500 20 200			
6013.31 5934		166 09	183	CTT	119	63		/1	505	0.0000000000000000000000000000000000000	出入大のかのできると	- 1041	74		112		328 32UL		9179 8548		
6909		166	707	2	119	83	3	7	200	209		158	1		112	1	341		11480	221	-
		Development	Brigill Development	Suncrest Homes	Diskmond American		Western Pacific	T. 11. 1 10.0000	Pulte nomes			Other Davier	Startuaru r aviilo	Bright Development		Meritage Homes					
			V Vosemite Vista	donot in the second	V Ellissagaray Nation	V Flissagarav Ranch		V Elissagaray Kalicii	V Eliseadaray Ranch	V Flishagalay I Wildi					(Dep Southgate (Castro)		Eastgate (Kagenilo)				orașo.

* 14 RGA's are for affordable units.

EXHIBIT F

NOTICE OF INTENTION TO CIRCULATE INITIATIVE PETITION

Notice is hereby given of the intention of the persons whose names appear hereon of their intention to circulate a Petition adopting an initiative within the City of Tracy for the purpose of adopting an ordinance limiting residential growth in the City of Tracy. A Statement of the reasons for the proposed action as contemplated in the Petition is as follows:

Tracy's Growth Management Ordinance allows 1,500 homes a year (approximately an 8% growth rate). The plan calls for Tracy to grow to over 160,000. The Council and the developer for the 5,500 home Tracy Hills project are considering plans to increase the growth rate from 1,500 to 2,000 homes or more a year, which is over 12%!

The state growth rate is about 1.5%. Cities like Pleasanton, Livermore and Manteca allow less than 600 homes or 4% a year. Tracy's current growth rate of 8% is excessive. Tracy is not keeping up with services like schools, storm drainage, water and police. The city's growth plan and excessive residential growth is degrading our community. The older parts of town are not being maintained. Schools and roads are over-crowded. There is no plan for economic development. The plan has focused on residential growth and not on bringing quality jobs for the people who live here, or protecting the quality of our community.

The 5,500 home Tracy Hills project will start even though the city has already approved 6,000 other homes. The Tracy Hills developer recently added a business park to help win approval to increase the growth rate. Even if 1,500 - 3,000 jobs are generated by the business park, the project adds 5,500 new homes requiring 5,500 new jobs. No jobs will be left for other Tracy residents. The Tracy Hills project is located miles south from the existing urban boundary. Tracy will have to build a new sewage plant and other infrastructure. The Tracy Hills project will not improve the quality of life for Tracy residents if we are growing at 2,000 or more homes a year.

On March 2, 2000, over 48% of Tracy voters voted to slow the rate of residential growth to 750. Developers spent over \$250,000 to allow the Council to increase the growth rate above 1,500. The Chamber of Commerce received over \$180,000 in developer money to fight responsible growth. Developers' money and lobbyists control our city government.

No real review of the plan will occur with uncontrolled residential growth slowed only by lack of water, sewage capacity, schools or running out of land. Lack of water at the building permit stage is not a growth limit, it reflects a failure of the plan to control growth or adequately plan resources.

If residential growth is slowed in Tracy, growth will not shift to the county because there is no infrastructure such as water, roads and sewage to support it. The

County's plan provides for growth to occur within cities. The County Board of Supervisors, whose membership changed on March 7, 2000, to be more supportive of protecting surrounding farmland and preventing sprawl.

This Initiative gives voters control over the maximum rate of residential growth and leaves all other planning decisions with the City Council. The City Council will not be able to increase the rate of growth beyond 750 without voter approval.

This notice is signed this 3 day of April 2000 by:

Kelly Henneman

Trene Sundberg

Terri Foster

TO THE HONORABLE CLERK OF THE CITY OF TRACY:

We the undersigned, registered and qualified voters of the City of Tracy hereby propose amendments to Sections 10.12.140 and 10.12.200 of the Residential Growth Management Plan of the City of Tracy. We petition you to submit the same to the Tracy City Council for its adoption or for rejection and submission of the same to the voters of the City of Tracy. The Initiative Ordinance is as follows:

AMENDMENT TO SECTIONS 10.12.140 & 10.12.200 OF THE RESIDENTIAL GROWTH MANAGEMENT PLAN

The People of the City of Tracy hereby ordain as follows:

SECTION 1: Purpose of Initiative Ordinance.

The People of the City of Tracy hereby find that it is in the best interest of the present and future residents of Tracy to prevent the City Council from increasing the rate of residential growth from the already excessive 1,500 units per year to 2,000 or more. No meaningful review of the general plan to create enough jobs will take place while excessive residential growth is allowed.

The purpose of the Initiative Ordinance is to reduce the rate of residential growth from a maximum of 1,500 per year to 750. It is also to prevent the City Council from increasing the rate of residential growth for special residential projects without voter approval.

SECTION 2: Amendment and Adoption.

Sections 10.12.140 and 10.12.200 of the Tracy Municipal Code Chapter 10.12, the entirety of the existing text, a copy of which is attached to this Initiative Ordinance and marked "Amended by this Initiative" on each page, are hereby amended as follows:

10.12.140 Limits on annual allocation of RGAs.

- (a) The City shall not allocate RGAs in any calendar year in excess of either of the following: (1) an average of 600 RGAs per year calculated pursuant to subsection 10.12.140(b), and (2) a maximum of 750 RGAs per year calculated pursuant to subsection 10.12.140(c).
- (b) The average number per year shall be calculated as follows: (1) the total sum of RGAs allocated by the City from January 1, 2000, through the calendar year of the allocation, (2) less the sum of RGAs which are invalid, as defined in section 10.12.160, (3) less the sum of RGAs allocated for Affordable Housing Project exceptions, (4) divided by the number of years which have passed from January 1, 2000, to the year of the allocation, inclusive.
- of RGAs allocated by the City for the calendar year of the allocation, including a maximum of 150 RGAs allocated for Affordable Housing Project exceptions, and including a maximum of 225 RGAs allocated to development projects with which the city has entered into a development agreement providing for an allocation of RGAs (as identified in the GMO guidelines). The City shall not allocate more than 150 RGAs in any calendar year for Affordable Housing Project exceptions. The City shall not allocated more than 150 RGAs in any calendar year for affordable housing project exceptions. The City shall not allocate more than 225 RGAs in any calendar year to development projects with which the City has entered into development agreement providing for an allocation of RGAs (as identified in the GMO Guidelines.) The annual limit of 225 RGAs for development agreement shall include the sum of all RGAs allocated to all development agreement in any calendar year. The City shall not allocate more than 750 RGAs in any calendar year.
- (d) To the extent that RGAs have not been allocated in any calendar year for Affordable Housing Project exceptions, the City shall reserve, until the first Friday in July of each year: 150 RGAs for Affordable Housing Projects.

10.12.200 Limits on annual issuance of residential building permits.

- (a) The City shall not issue residential building permits in any calendar year in excess of either of the following: (1) an average of 600 residential building permits per year calculated pursuant to subsection (b) of this section, and (2) a maximum of 750 residential building permits per year calculated pursuant to subsection (c) of this section.
- (b) The average number of residential building permits per year shall be calculated as follows: (1) the total sum of residential building permits allocated by the City from January 1, 2000, through the calendar year of the allocation, (2) less the sum of residential building permits which expired prior to completion of construction, (3) less the sum of residential building permits allocated for Affordable Housing Project exceptions,—

- (4) less the sum residential building permits exempt from this chapter, (5) divided by the number of years which have passed from January 1, 2000, to the year of the allocation, inclusive.
- (c) The maximum number of residential building permits per year shall be calculated as follows: (1) the total sum of dwelling units allowed by residential building permits allocated by the City for the calendar year of the allocation, (2) less the sum of residential building permits exempt from this chapter.

(d) Applications for residential building permits will be evaluated (and, for each approved application, will be issued) by the City in the order they are received.

SECTION 3: Title, chapter, and section headings.

Title, chapter, and section headings contained herein shall not be deemed to govern, limit, modify, or in any manner affect the scope, meaning or intent of the provisions of any title, chapter, or section hereof.

SECTION 4: Implementation.

- (1) Upon passage of this Initiative Ordinance, its provisions shall be immediately effective, and the City shall immediately adopt all changes required by this Initiative Ordinance.
- (2) The City shall amend the Residential Growth Management Plan (RGMP), any successor Growth Management Ordinance (GMO), all ordinances, GMO Guidelines, Guidelines, regulations, its zoning ordinance and all other land use, development, and subdivision regulations to bring them into conformity with this Initiative Ordinance. Revisions to the RGMP, GMO, GMO Guidelines or other Guidelines, regulations and ordinances may include revisions which are necessary to reflect development which has already occurred and approved development proposals for which the right to develop was legally vested as of the date this Initiative Ordinance is passed by the voters.
- (3) Pending such amendment, as well as after said amendment, the City, its departments, boards, commissions, officers and employees, shall not issue any RGA or ECU, grant any permit, approval or other land use entitlement, enter into any development agreements, or take any other action, which is inconsistent with the RGMP as amended herein.
- (4) The City shall not adopt any amendments to the General Plan inconsistent with the terms and purposes of this Initiative Ordinance without a majority vote of the electors of Tracy.
- (5) Subsequent amendments to the RGMP, GMO, GMO Guidelines, other Guidelines, regulations and ordinances may thereafter be made, so long as such amendments are consistent with the terms and purposes of this Initiative Ordinance.

- (6) This Initiative Ordinance is not intended, and shall not be applied or construed, to authorize the City to exercise its powers in a manner which will take private property for public use with the payment of just compensation therefore, but shall be interpreted, applied and implemented so as to accomplish its purpose to the maximum permissible extent, by all constitutional means consistent with state law. If application of this Initiative Ordinance to a specific property of record as of the date of its adoption would create a taking, then pursuant to this Initiative Ordinance the City Council may allow the issuance of additional RGAs as to said property but only to the extent necessary to avoid a taking.
- (7) Nothing in this Initiative Ordinance shall be construed to preclude, prohibit or limit the City from complying with any requirements under state housing law. To the extent that any provision of this Initiative Ordinance can be read to conflict with state housing law, it shall be read to allow for compliance with state housing law, while honoring the intent and purposes of the Initiative Ordinance.

SECTION 5: Amendment and Repeal.

This Initiative Ordinance as amended shall remain in effect and no part of the Ordinance may be amended or repealed except by a majority vote of the electors of Tracy at a regularly scheduled general election.

SECTION 6: Severability and Interpretation.

This Initiative Ordinance shall be interpreted so as to be consistent with all federal and state laws, rules, and regulations. Nothing in this Initiative Ordinance shall be construed to interfere with municipal annexation processes.

If any portion of this Initiative Ordinance is held to be invalid by a final judgment of a court of competent jurisdiction, such decision shall not effect the validity of the remaining portions of this Initiative Ordinance. Tracy voters hereby declare that this Initiative Ordinance and each portion thereof, would have been adopted or passed even if one or more portions are declared invalid. If any provision if this Initiative Ordinance is held invalid as applied to any person or circumstance, such invalidity shall not effect any application of this Initiative Ordinance that can be given effect without the invalid application.

This Initiative Ordinance shall be broadly construed in order to achieve the purposes stated in this Initiative Ordinance.

Amended by this Initiative

10.12.140 Limits on annual allocation of RGAS.

- (a) The City shall not allocate RGAs in any calendar year in excess of either of the following: (1) an average of 1,200 RGAs per year calculated pursuant to section 10.12.140(b), and (2) a maximum of 1,500 RGAs per year calculated pursuant to section 10.12.140(c).
- (b) The average number of RGAs per year shall be calculated as follows: (1) the total sum of RGAs allocated by the City from January 1,1988, through the calendar year of the allocation, (2) less the sum of RGAs which are invalid, as defined in section 10.12.160, (3) less the sum of RGAs allocated for affordable housing project exceptions, (4) divided by the number, of years which have passed from January 1, 1988, to the year of the allocation, inclusive.
- (c) The maximum number of RGAs per year shall equal the total sum of RGAs allocated by the City for the calendar year of the allocation, including a maximum of 300 RGAs allocated for affordable housing project exceptions, and including a maximum of 225 RGAs allocated to development projects with which the City has entered into a development agreement providing for an allocation of RGAs (as identified in the GMO Guidelines). The City shall not allocate more than 300 RGAs in any calendar year for affordable housing project exceptions. The City shall not allocate more than 225 RGAs in any calendar year to development projects with which the City has entered into a development agreement providing for an allocation of RGAs (as identified in the GMO Guidelines). The annual limit of 225 RGAs for development agreement shall include the sum of all RGAs allocated to all development agreements in any calendar year. The City shall not allocate more than 1,500 RGAs in any calendar year.
- d) To the extent that RGAs have not been allocated any calendar year for affordable housing projects, the City shall reserve, until the first Friday in July of each year: 300 RGAs for affordable housing projects, (Ord.1000 Section 1(part), 1999)

10.12.200 Limits on annual issuance of residential building permits.

- (a) The City shall not issue residential building permits in any calendar year in excess of either of the following: (1) an average of 1,200 residential building permits per year calculated pursuant to subsection (b) of this section, and (2) a maximum of 1,500 residential building permits per year calculated pursuant to subsection (c) of this section.
- (b) The average number of residential building permits per year shall be calculated as follows: (1) the total sum of residential building permits allocated by the City from January 1, 1988, through the calendar year of the allocation, (2) less the sum of residential building permits which expired prior to completion of construction, (3) less the sum of

Amended by this Initiative

residential building permits allocated for affordable housing project exceptions, (4) less the sum of residential building permits exempt from this chapter, (5) divided by the number of years which have passed from January 1,1988, to the year of the allocation, inclusive.

- (c) The maximum number of residential building permits per year shall be calculated as follows: (1) the total sum of residential building permits allocated by the City for the calendar year of the allocation, (2) less the sum of residential building permits exempt from this chapter.
- (d) Applications for residential building permits will be evaluated (and, for each approved application, will be issued) by the City in the order they are received. (Ord, 1000 Section I (part), 1999)

City Council Meeting 5/15/12, Agenda Item 6, Airport Improvement Plan

Required changes to Action Plan statements submitted by David Anderson, TAA:

S-21: Confirm Runway Lengths: Completed

There have been some discrepancies as to the actual length of runway 12/30. Confirming the runway lengths is the first step in future planning for the airport as indicated in Step 5 of the Financial Strategies below. A survey has been completed to ascertain the accurate length. The actual length of the runway under current conditions is 3,996. This length will be considered as the base starting point THE CORRECT LENGTH OF 4002 FEET FOR RUNWAY 12/30 WILL BE USED for future airport multiphase planning effort as well as defining optimal runway lengths to maximize opportunities for the Airport.

M-2: Airport Site Study

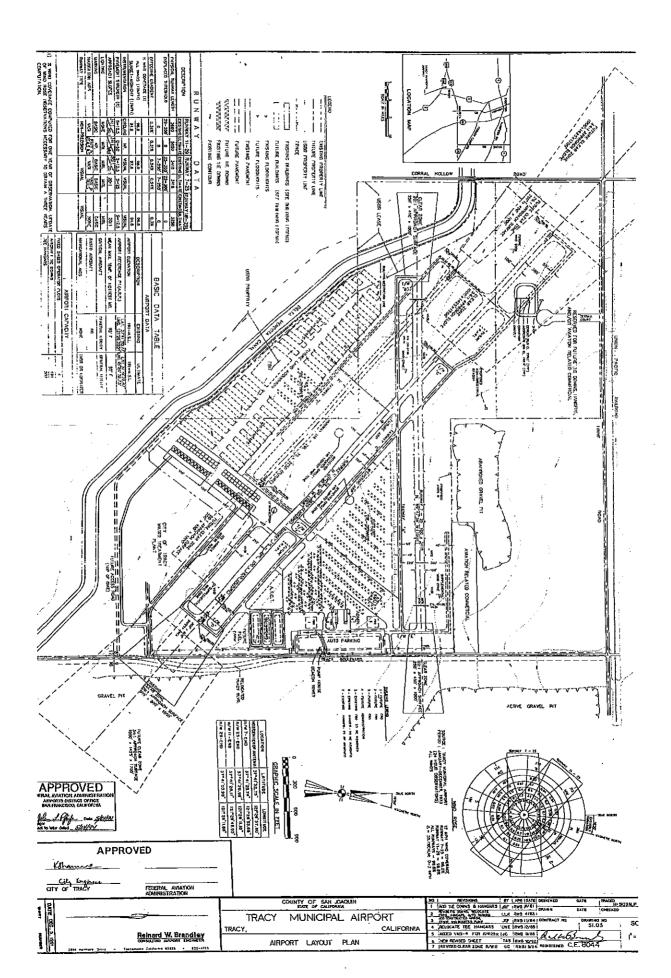
See Step 5 under item S-22 above. The current airport is somewhat limited in its growth due to the surrounding development. A site study would take into consideration an ideal location for a new airport which could grow much larger and accommodate larger airplanes than the current one. The estimated cost for this item is \$200,000 and the potential funding source is the FAA. COMPLETE A SITE STUDY ON HOW TO MAXIMIZE THE OPPORTUNITIES AT THE CURRENT TRACY MUNICIPAL AIRPORT INCLUDING INCREASING RUNWAY LENGTH AND ESTABLISHING "MEDIUM" SIZE AIRPORT PROTECTION ZONES.

PANA CAUSTAN PANA

DRAWING NUMBER

94-507

DRAWING



Tracy City Council 5- 15- 2012

David Anderson
Vice President – Tracy Airport Association

S-14: Runway Repairs and Fencing at New Jerusalem Airport

The project was advertised for bidding with a close date of April 26th. The contract award is scheduled to be approved by Council at the May 15th meeting. It is anticipated that the project will start construction by July 2012.

Repairs and fencing at New Jerusalem Airport (1Q4) must meet all FAA requirements including AC 150/5370. The relocated thresholds at 1Q4 should be removed and restored to displaced thresholds allowing additional runway length thereby increasing safety.

S-17: Seal Coat on Runways and Taxiways

Pavement core samples have been taken in various locations throughout the airport runways and taxiways. The samples were analyzed to determine their composition. A final report was issued stating that the composition of the core samples did not meet the specifications as stated in the bid documents. Additionally, the report also recommended solutions to repair the pavement. The City Attorney's Office is looking into a potential remedy. Staff is concurrently working with the FAA to request funding as necessary to complete the work. It is anticipated that the runway repairs should be completed by the end of December 2012.

TAA reiterates the importance of making sure that AC 150/5370 is complied with during the repair process and that the previous seal coat is removed prior to the new seal being installed. Additionally TAA requests that the City provide a means for the repair of damage caused to aircraft because of the runway seal that did not comply with AC 150/5370.

S-21: Confirm Runway Lengths: Completed

There have been some discrepancies as to the actual length of runway 12/30. Confirming the runway lengths is the first step in future planning for the airport as indicated in Step 5 of the Financial Strategies below. A survey has been completed to ascertain the accurate length. The actual length of the runway under current conditions is 3,996. This length will be considered as the base starting point for future airport multiphase planning effort as well as defining optimal runway lengths to maximize opportunities for the Airport.

LETTER DATED APRIL 9, 2012 FROM: David Anderson

The TAA demands the following:

1. The City immediately stop any and all attempts to reclassify the Tracy Municipal Airport to a small size airport or reduce the size of its runways.

Staff Response: During the recent Airport Land Use Compatibility Plan (ALUCP) update, the City petitioned the San Joaquin Council of Governments, acting as the Airport Land Use Commission (ALUC), to use the airport safety zones for the Tracy Municipal Airport as documented in the 1998 Airport Master Plan. The Tracy airport safety zones in the 1998 Tracy Airport Master Plan is somewhat of a hybrid between a Small and Medium classification in the State of California Land Use Planning

Handbook. In the ALUCP, the ALUC did not make a final determination of the classification of the Tracy Airport as either a Small or Medium size airport for the purposes of land use planning. The ALUCP just states the facts regarding the uses in and around the airport and sets the safety zones as deemed appropriate by the ALUCP, which is very close to those in the 1998 Tracy Airport Master Plan. There have been no other requests from the City of Tracy to the ALUPC regarding reclassification.

In TAA's letter dated April 9, 2012, TAA demanded that the City immediately stop any and all attempts to reclassify the Tracy Municipal Airport to a small size airport or reduce the size of its runways. We restate that demand tonight.

In the cases Watsonville Pilots Association vs. The City of Watsonville and TRAQC vs. The City of Tracy the Judges rules that the latest available information must be used. Tracy has not done this.

Staff responded to Council with statements related to Airport Land Use Compatibility Plans and master plans. None of this has anything to do with the shortening of runway 12/30 to 3996 feet. Everyone here tonight knows that shortening the runway is about reducing the impacts on Ellis and allowing more construction inside the safety zones and closer to the airport.

At the April TAC meeting Staff indicated to TAC that TAA was incorrect in its assertions that the City has/had plans to reduce the length of runway 12/30 to 3996 feet. Staff did so disregarding the fact that TAC was provided with a copy of Leon Churchill's memo January 9, 2012 indication his intentions to City Council that he planned to do exactly that.

TAA requests that the City Council being forth a resolution to both maintain the full current registered and certified runway length of 4002 feet for 12/30 and maintain the medium classification of Tracy airport.

This action by the city or reducing the runway length to 3996 feet will negatively impact the airport and the City in a number of significant ways. Some are listed below:

By definition (runway length less than 4000 feet), Tracy airport is reduced to a small airport.

Smaller protection zones around the airport.

More houses closer to the end of the runway.

More noise complaints.

More attempts to restrict airport use because of noise.

More obstacles closer to the airport.

Less places to land if an engine fails.

The ability for the Airport to grow in the future terminated.

Restricted approach speeds and categories for RWY 12/30.

Restricts access to the airport to a significant fleet of aircraft that buy a LOT of fuel and make a LOT of money for the airport ... reducing income.

Less federal \$\$\$ available to the airport

Lower priority for Federal \$\$\$ at the airport.

Ability for the FBO to survive reduced.

Ability for the Fuel Provider to survive reduced.

Conflicts with the contract for the fuel provider.

The fuel provider was granted a 25 year contract with a business plan based on larger aircraft;

The length reduction reclassification blocks many of those aircraft from access to the airport; Significant commercial growth moves to Byron and the associated cash moves to Contra Costa County.

STEP 4: Capital Improvements

Staff is currently working with Tracy Air Center on negotiating a ground lease for the construction of a restaurant. Tracy Air Center is also interested in building corporate hangars at the airport. Once construction is underway on the restaurant, staff will explore options for a corporate hangar ground lease.

The construction of corporate hangars at the airport is contradictory and mutually exclusive of the shortening of the runways to 3996 feet and the reclassification of the airport as a small airport as discussed prior.

S-9: Shorten 3 and Remove 1 Obstruction Light

As part of the latest inspection by Caltrans, it was suggested to shorten 3 and remove one of the obstructions lights in the south hangar area. Estimated cost is \$2,000 and the potential funding source is Caltrans.

Two of the obstruction lights should be removed and the remaining two should be relocated so that they are adjacent to the hangar buildings. The location of the obstruction lights in the middle of the aircraft movement area causes them to be an obstruction and a safety hazard.

S-19: Removal of Aligned Taxiway

The FAA has required that the aligned taxiways at both ends of runway 08/26 be eliminated. The estimated cost for this is \$100,000 and the potential funding source is the FAA.

We believe that there is no requirement from the FAA to remove the aligned taxiways at both ends of runway 08/26. The City has failed to provide any documentation regarding this issue after repeated public records requests as required by law. The relocated thresholds on runway 08/26 must be changed back to displaced thresholds as they were prior to their re-designation as relocated. Staff indicated at a TAA earlier this year, that the re-designation was a mistake and that the displaced thresholds would be restored. The only benefit of the relocated thresholds and to removal the aligned taxiways is a reduced impact on the construction of Tracy Hills by allowing reduced safety zones and construction closer to the airport. Safety is significantly decreased and the usefulness of the airport is decreased. This is in violation of the transfer deed to the airport.

M-2: Airport Site Study

See Step 5 under item S-22 above. The current airport is somewhat limited in its growth due to the surrounding development. A site study would take into consideration an ideal location for a new airport which could grow much larger and accommodate larger airplanes than the current one. The estimated cost for this item is \$200,000 and the potential funding source is the FAA.

TAA asked that this item be removed. Staff indicated via email that this item would be removed. Poor planning on the part of the City if Tracy over the past 80 years will not justify the expenditure of +\$100M by the FAA to construct a new airport at an inferior location.

When the Tracy airport was constructed, extensive studies were constructed to identify the best location and the best runway orientation. Both of these criteria were met when the airport was constructed. TAA discussed the relocation of the airport with the FAA planning staff and they indicated that Tracy has a perfectly good airport and that they have no plans to construct a new airport. This study would be a waste of \$200,000.

Tracy Airport is already built on the best location.

It is the City's legal and moral responsibility under FAA grant assurances and the Transfer Deed from the US government to protect the airport and not reduce its usefulness as an airport.



PARKS & COMMUNITY SERVICES DEPARTMENT

MAIN 209.831.6200 FAX 209.831.6218 www.ci.tracy.ca.us

Memorandum

Date: January 9, 2012

To: City Council

From: Leon

Subject: Airport Runway Update

On October18, 2011, City Council held a joint meeting with the Transportation Advisory Commission. During this meeting a list of items were presented to Council as potential improvement items for the Tracy Municipal Airport. Two items of particular concern were Short Term Items S-17 (Seal Coat on Runways and Taxiways) and S-21 (Confirm Runway Lengths on Runway 12/30).

Since that joint meeting, the runway has been surveyed. Under the current conditions and markings the actual length of runway 12/30 is 3,996 feet. This length will be considered as the base starting point for future airport multi-phase planning efforts as well as defining optimal runway lengths to have the highest economic benefit to the City.

Regarding the pavement, core samples have been taken in 48 locations throughout the airport runways and taxiways and have been analyzed for composition. While a full report is not yet available, based on preliminary information, all 48 samples do not meet the required specifications as set forth in the original slurry seal bid documents. Once the full report has been received, staff will meet with the City Attorney and the FAA to determine a recommended course of action.

This information will be included in a report that will be presented to the Tracy City Council on January 17, 2012. This week the information will be presented to the Transportation Advisory Commission and the Tracy Airport Association.

Please contact Rod Buchanan, 209.831.6203, if you have any questions.

April 9, 2012

Mayor Brent Ives City Council Members Leon Churchill, City Manager City of Tracy 333 Civic Center Plaza Tracy, CA 95376

Re:

AIRPORT RUNWAY LENGTH AND RECLASSIFICATION OF TRACY AIRPORT

Reference: FAA AIP #3-06-0259-09 to 11/ Tracy CIP # 7716

Dear Mayor, Council Members, City Manager:

It has come to our attention through information obtained from a Public Records Request that the City has been working to improperly reduce the length of runway 12-30 and thereby pursue reclassification of the airport as a small airport. Additionally, the City has improperly reduced the length of runway 26-08. Attached is a memo from Mr. Churchill to the council confirming these efforts. In an apparent effort to further this damage to the airport the January 17, 2012 Staff Report for Agenda Item #8 under topic S-21 incorrectly proposes to rely on defective resurfacing of the runways that failed to meet project specifications as a basis for future planning. Attached is the January 18, 2012 report confirming that the runway paving that was completed in 2008 was completely defective with the failure of all 48 of core samples taken and analyzed.

Members of the Tracy Airport Association (TAA) and Pilots that use the airport have brought their concerns to the City that the paving project was defective before the work was even completed in 2008. In this continuing process to correct the botched paving work it has been identified that the contractor incorrectly paved and/or marked less than the full length of runway 12-30. Additionally, the contractor incorrectly marked the full length of runway 26 by relocating its threshold. It is essential that any new resurfacing not only use correct material to avoid raveling that has been for years damaging aircraft and creating safety issues, but also that the entire runway 12-30 in excess of 4,002 feet be resurfaced, not just 3,996 feet of that runway that was improperly paved. It is also essential that markings for runway 26 be corrected so that the entire runway 26 is returned to 4,005 feet from its current 3,438 feet NOTAMed length. There is no justification for the relocation of the runway 26 threshold.

Based on Mr. Churchill's January 9, 2012 Memorandum it is clear that the City intends to use this contractor error in an attempt to improperly reclassify the airport from a medium airport to a small airport. This improper City objective was identified and brought to the Council's attention in 2008 based on staff comments to the 2009 ALUP update which were intended to facilitate development of the Ellis residential housing project. Strong objections to any attempts to reclassify the airport to a smaller size were made at that time. We were assured by the City that it was not their intent to reduce the airport size and in fact there were discussions about increasing the runway lengths.

- 5. The City discontinue negotiations with CPM to repair the airport surfaces and locate another company to complete the repairs that is both competent and capable to perform such work.
- 6. The City provide a corrected CIP list which does not show airport relocation contract proposal that is undisputedly an error.

We would like to meet with the City Manager and Mayor next week, the week of April 16^{th} , to review this matter and confirm the corrective steps that will be taken. Please call or email me at 209-609-2162, dntanderson@yahoo.com to arrange this meeting. Thank you.

Sincerely,

David Anderson Tracy Resident, Tracy Airport Association Vice President

Attachments:

Memo To Council - Airport Pavement E8614-06-01 Tracy Airport LMI 1.18.12 FINAL

cc: FAA
CalTrans
SJCOG/ALUPC
California Pilots Association
Experimental Aircraft Association
Aircraft Owners Pilots Association

- Planned Unit Development (PUD)
- Central Business District (CBD)

Growth Management Ordinance

The City of Tracy adopted the residential Growth Management Ordinance (GMO) Guidelines in 1987. The GMO was amended from time to time with significant amendments occurring in 1994, 2000, and again most recently in June 2009. Growth management in the City is intended to:

- Achieve a steady and orderly rate of residential growth in the City, and encourage diverse housing opportunities balanced with the City's obligation to provide public facilities and services with available fiscal resources;
- Regulate the timing and annual amount of new development projects, so that
 necessary and sufficient public facilities and services are provided, and so that
 new development projects will not diminish the City's level of service standards;
- Encourage concentric (contiguous) growth of the City;
- Encourage development which will efficiently utilize existing, and planned future, public facilities;
- Encourage a balance of housing types in the City which will accommodate a variety of persons, including affordable housing projects which will accommodate persons of very low, low, and moderate income, and persons on limited or fixed incomes;
- Implement and augment the City policies related to the regulation of new development as set forth in the General Plan, specific plans, City ordinances and resolutions, master plans, finance and implementation plans, and design documents.

Under the GMO, builders must obtain a Residential Growth Allotment (RGA) in order to secure a residential building permit. The GMO limits the number of RGA's and building permits to an average of 600 housing units per year for above moderate incomemarket rate housing, with a maximum of 750 units in any single year. The maximum of 750 units includes an annual allocation of 150 units reserved specifically for affordable housing. The GMO is not intended to limit the production of affordable housing, small projects, or rehabilitation, therefore a number of exemptions and exceptions were included in the GMO. The number of RGAs and building permits (hereafter "building permits" or "permits") issued to projects that meet the following requirements is not limited by the GMO:

- The rehabilitation or remodeling of an existing structure or conversion of apartments to condominiums.
- The replacement of legally established dwelling units that were demolished.

- The project is a fourplex or lesser number of dwelling units developed on a single existing lot.
- The project is a secondary residential unit.

The City of Tracy has issued permits for affordable housing and the above listed exceptions given Affordable Housing Project Exceptions to all residential developers who have appliedy for them. For the past several years, homes sale prices in Tracy have been such that moderate income households can afford to purchase median priced homes. Building permits within the normal limits of the GMO (without seeking Affordable Housing Project Exceptions) are so readily available, that residential developers have not needed to obtain Affordable Housing Exceptions. Currently, the supply of building permits without Affordable Exception criteria exceeds the demand.

The number of building permits available each year as Affordable Housing Exceptions is set at a maximum of 150. The maximum of 150 was put in place through Measure A, approved by Tracy voters; therefore, the text in the GMO cannot be amended without another ballot initiative approved by voters. The City, however, is proposing a program that would ensure the RHNA by income category for the Housing Element planning period could be entirely accommodated, notwithstanding the numerical limits stated in Measure A or the GMO. The voter-approved Measure A provides in part,

"Nothing in this Initiative Ordinance shall be construed to preclude, prohibit, or limit the City from complying with any requirements under State housing law."

Interpreting and implementing this provision of Measure A, the City is proposing to adopt a program in the Housing Element, directing the City Council to adopt an amendment to the GMO which would allow issuance of building permits, up to the City's RHNA in each income category for the Housing Element planning period based on HCD income category criteria.

Should the demand for building permits exceed Measure A limits in a calendar year, the City would issue building permits until the City's RHNA obligation in each income category for the planning period has been met. Specifically, permits up to the RHNA for each income category could be issued in any year within the planning period after which point Measure A and GMO would limit further permit issuance. Permits needed to meet RHNA would still be counted toward the annual 600 average and 750 maximum.

Specifically, the program would add a new exemption in the GMO for building permits needed to meet the RHNA. The number of permits available through this exemption would be limited to the RHNA by income category during each planning period. Current exemptions in the GMO include the following: (1) rehabilitations or additions to existing structures; (2) conversions of apartments to condominiums; (3) replacement of previously existing dwelling units that had been demolished; (4) construction of "model homes" until they are converted to residential units; (5) development of a project with four or fewer dwelling units; and (6) secondary residential units.

Residential projects exempt from the GMO are not counted toward the 600 annual average or the 750 annual maximum. By adding another exemption (that is, building permits needed to

permitted. For supportive housing facilities that operate as group quarters, such facilities will be permitted as residential care facilities.

- Single Room Occupancy Units (SROs): The City will amend its Zoning Ordinance to permit SROs with a Conditional Use Permit in the MDR and GHC zones.
- Reasonable Accommodation: The City will amend the Zoning Ordinance to implement a reasonable accommodation procedure to address reasonable accommodation requests.
- Second Units: The City will amend its Zoning Ordinance to permit second units in residential zones where a primary single-family unit already exists.
- Manufactured and Mobile Homes: The City will amend its Zoning Ordinance to allow manufactured/mobile homes installed on a permanent foundation in all residential zones where single-family dwellings are permitted

Responsible Agency: Tracy Development and Engineering Services (DES) Department Funding Sources: Departmental Budget

Program 1712: Growth Management Ordinance (GMO)

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Under the GMO, builders must obtain a Residential Growth Allotment (RGA) in order to secure a residential building permit. The GMO limits the number of RGA's and building permits to an average of 600 housing units per year for above moderate income housing market rate housing, with a maximum of 750 units in any single year. The City is proposing to amend the GMO to ensure that the RHNA can be entirely accommodated within each income category for the Housing Element planning period. Specifically, the City is proposing to amend the GMO which would allow issuance of building permits, up to the City's RHNA in each income category based on HCD criteria. Should the demand for building permits exceed Measure A limits in a calendar year, the City would issue building permits until the City's RHNA obligation in each income category for the planning period has been met. The GMO shall be revised to include a new "RHNA exemption". The number of RGAs and building permits issued under this exemption shall be included in the existing calculations for GMO averages. Additionally, in no RHNA planning period shall the City issue permits that exceed the higher of GMO maximums or RHNA by income category.

The amendment would add a new exemption in the GMO for building permits needed to meet the RHNA. By Contrast, current exemptions in the GMO include the following: (1) rehabilitations or additions to existing structures; (2) conversions of apartments to condominiums; (3) replacement of previously existing dwelling units that had been demolished; (4) construction of "model homes" until they are converted to residential units; (5) development of a project with four or fewer dwelling units; and (6) secondary residential units.

With the exception of the new RHNA exemption, residential projects currently exempt from the GMO are not counted toward the 600 annual average or the 750 annual maximum. By adding another exemption (that is, building permits needed to meet the RHNA), these, too,

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would not be counted toward the annual 600 average or 750 maximum. The RHNA exemption, in contrast to the other exemptions listed above, would be limited to the number of permits necessary to achieve the RHNA for each income category during each Housing Element planning period.

In addition, the current GMO requires that the affordable units utilizing the affordable housing exemption be deed restricted for 55 years. Recognizing that the 55-year deed restriction term is not consistent with several State and federal housing programs, the City will be amending the GMO to reduce the affordability restriction to ten years.

Objectives and Timeframe:

- Amend the GMO within one year of the adoption of the Housing Element.
- Annually monitor and evaluate the Growth Management Ordinance for the impacts on the cost, supply and timing of housing including seeking input from residential developers and affordable housing stakeholders in reviewing the effects of the GMO. The annual review will analyze the ability to accommodate the City's regional housing need, constraints on supply and affordability of housing and the process for applying and reviewing allocations. The review will reflect the RHNA as a minimum and consider impacts on overall housing supply in addition to accommodating the RHNA. Factors to be considered include:
 - New RHNA exemption program;
 - Overall impacts on housing supply based on the new RHNA exemption in addition to the annual limit;
 - Number of building permits issued under the exemption by income categories and housing type;
 - Number of total applications, applications approved or denied and developer interest in applications;
 - o Timing for approving allocations; and
 - o Potential uncertainty associated with scoring criteria used to evaluate application for allocations.

Information will be included and evaluated as part of the annual Growth Management Status report, published in the fourth quarter of each calendar year. Based on the outcomes of the evaluation and consideration of stakeholder input, the City will establish appropriate action such as revising the ordinance within one year of the evaluation.

Responsible Agency: Tracy Development and Engineering Services (DES) Department Funding Sources: Departmental Budget