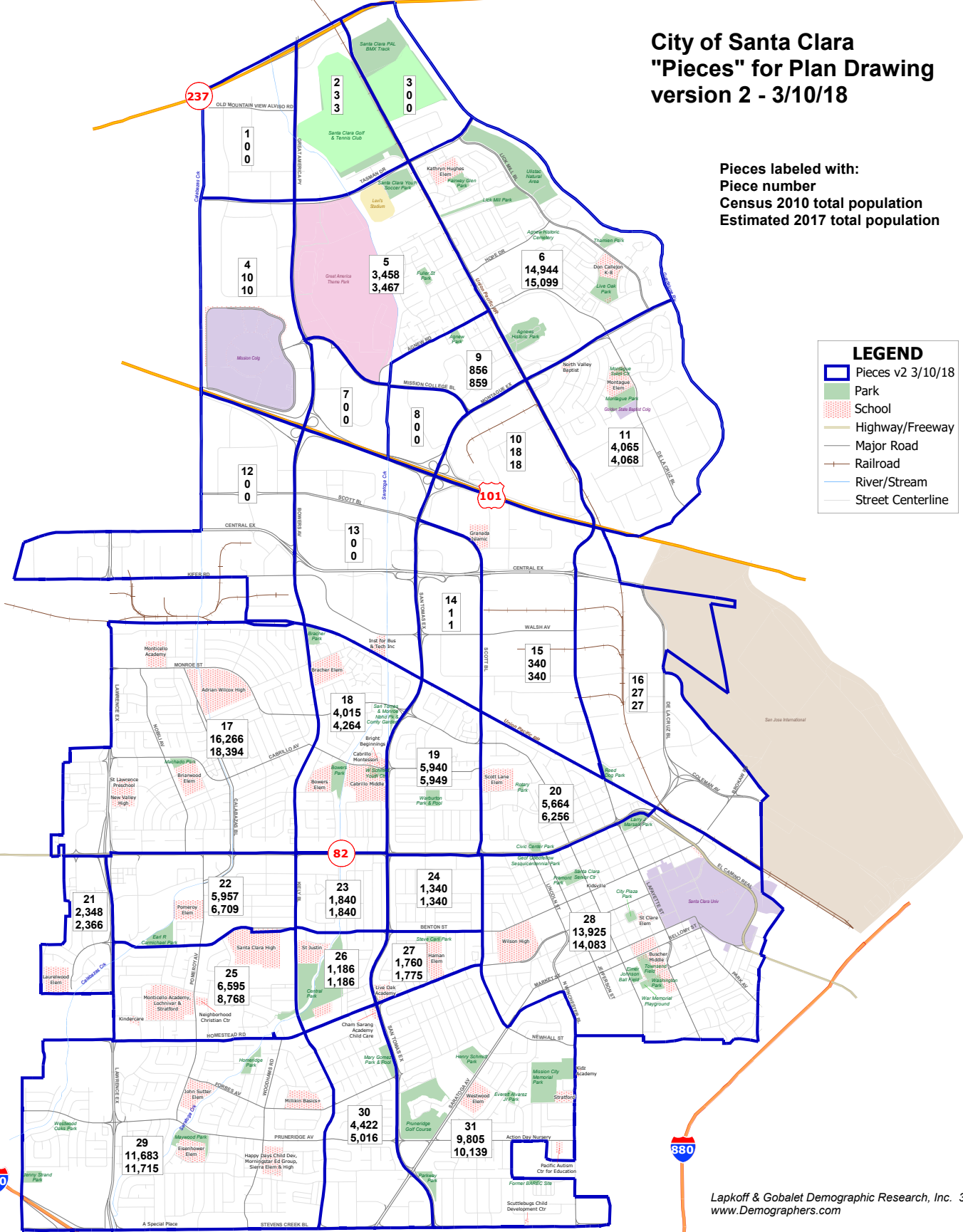


City of Santa Clara "Pieces" for Plan Drawing version 2 - 3/10/18

Pieces labeled with:
 Piece number
 Census 2010 total population
 Estimated 2017 total population

LEGEND

- Pieces v2 3/10/18
- Park
- School
- Highway/Freeway
- Major Road
- Railroad
- River/Stream
- Street Centerline



Data for Pieces v2 031018

District A or B assignment	Piece Number	Census 2010 total population	est post-2010 pop growth	est 2017 total population	NH Asian	NH White	Hispanic origin	NH Black	NH Native American AK native	NH Hawaiian Pacific Islander	NH Other race	NH Other mixed race	total CVAP 2012-16	est NH Asian CVAP 2012-16	est NH White CVAP 2012-16	est Hispanic CVAP 2012-16	est NH Black CVAP 2012-16	est NH Other CVAP 2012-16
	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2	3	0	3	0	3	0	0	0	0	0	0	2	0	2	0	0	0
	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	4	10	0	10	1	3	6	0	0	0	0	0	8	1	3	4	0	0
	5	3,458	9	3,467	2,196	695	430	79	7	5	13	33	1,638	877	516	199	47	226
	6	14,944	155	15,099	9,216	3,324	1,576	472	29	66	68	193	7,614	3,899	2,696	740	279	927
	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	9	856	3	859	398	196	201	40	5	1	2	13	446	171	155	98	22	38
	10	18	0	18	7	6	3	2	0	0	0	0	13	3	6	2	2	0
	11	4,065	3	4,068	1,805	1,020	931	147	26	55	13	68	2,136	789	812	440	95	193
	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	14	1	0	1	0	1	0	0	0	0	0	0	1	0	1	0	0	0
	15	340	0	340	13	84	215	11	0	16	0	1	178	5	67	98	8	6
	16	27	0	27	2	12	13	0	0	0	0	0	16	1	8	6	0	0
	17	16,266	2,128	18,394	6,569	5,039	3,770	364	88	152	102	182	8,819	2,799	3,998	1,808	215	582
	18	4,015	249	4,264	1,131	1,693	993	102	9	57	10	20	2,330	470	1,323	479	57	24
	19	5,940	9	5,949	2,342	1,529	1,727	161	18	63	14	86	3,111	989	1,210	812	100	243
	20	5,664	592	6,256	1,577	1,434	2,243	267	36	32	16	59	3,039	689	1,142	1,055	153	130
	21	2,348	18	2,366	1,242	776	235	40	11	8	8	28	1,199	471	584	116	27	94
	22	5,957	752	6,709	3,145	1,569	961	152	20	19	16	75	3,177	1,368	1,245	467	97	311
	23	1,840	0	1,840	601	733	433	31	7	18	14	3	1,059	249	586	207	16	18
	24	1,340	0	1,340	248	786	236	35	9	9	7	10	862	105	608	125	23	4
	25	6,595	2,173	8,768	2,659	2,313	1,247	233	31	25	24	63	3,734	1,138	1,856	605	134	147
	26	1,186	0	1,186	408	400	318	38	4	9	2	7	678	174	327	157	20	19
	27	1,760	15	1,775	481	776	415	47	14	4	3	20	1,058	199	618	214	27	10
	28	13,925	158	14,083	2,538	7,564	2,996	479	85	95	42	126	9,569	1,194	6,399	1,638	337	35
	29	11,683	32	11,715	5,016	5,087	1,218	194	42	36	23	67	6,513	1,922	3,894	589	108	198
	30	4,422	594	5,016	1,727	1,998	510	108	9	13	16	41	2,707	749	1,605	283	70	61
	31	9,805	334	10,139	2,359	4,985	1,912	332	42	62	27	86	6,133	990	3,986	943	214	43

Step #	Task	Instructions	Demographer's Comment
1	Where should the boundary be drawn to divide the City into two Council Districts?	Use the "Pieces data" worksheet in this file, in combination with a copy of the Pieces v2 031018 pdf map, to experiment with Council district configurations	Note that the Pieces can be re-designed to fine-tune any Council District plan
2	Assign each Piece to a Council District	In the first column of the "Pieces data" worksheet, enter "A" or "B" to assign each Piece to a Council District	
3	Sum the Census 2010 total population field for each Council District	Sum the [Census 2010 total population] field for District A and then for District B to see how the total compares with the ideal Council District size of 58,234	This field is what we must use to evaluate whether a plan meets the equal population requirement. The difference between the more populous and less populous districts must not exceed 5,823
4	Sum the estimated 2017 total population field	If you wish, sum the [est 2017 total population] field and compare it with the ideal Council District size (using the estimated 2017 population) of 61,846	These numbers are not used to evaluate compliance with the equal population requirement.
5	Interested in knowing any other data totals by Council District?	Sum any other fields of interest	You may want to compute the "est NH Asian CVAP 2012-16" share of each district's total CVAP