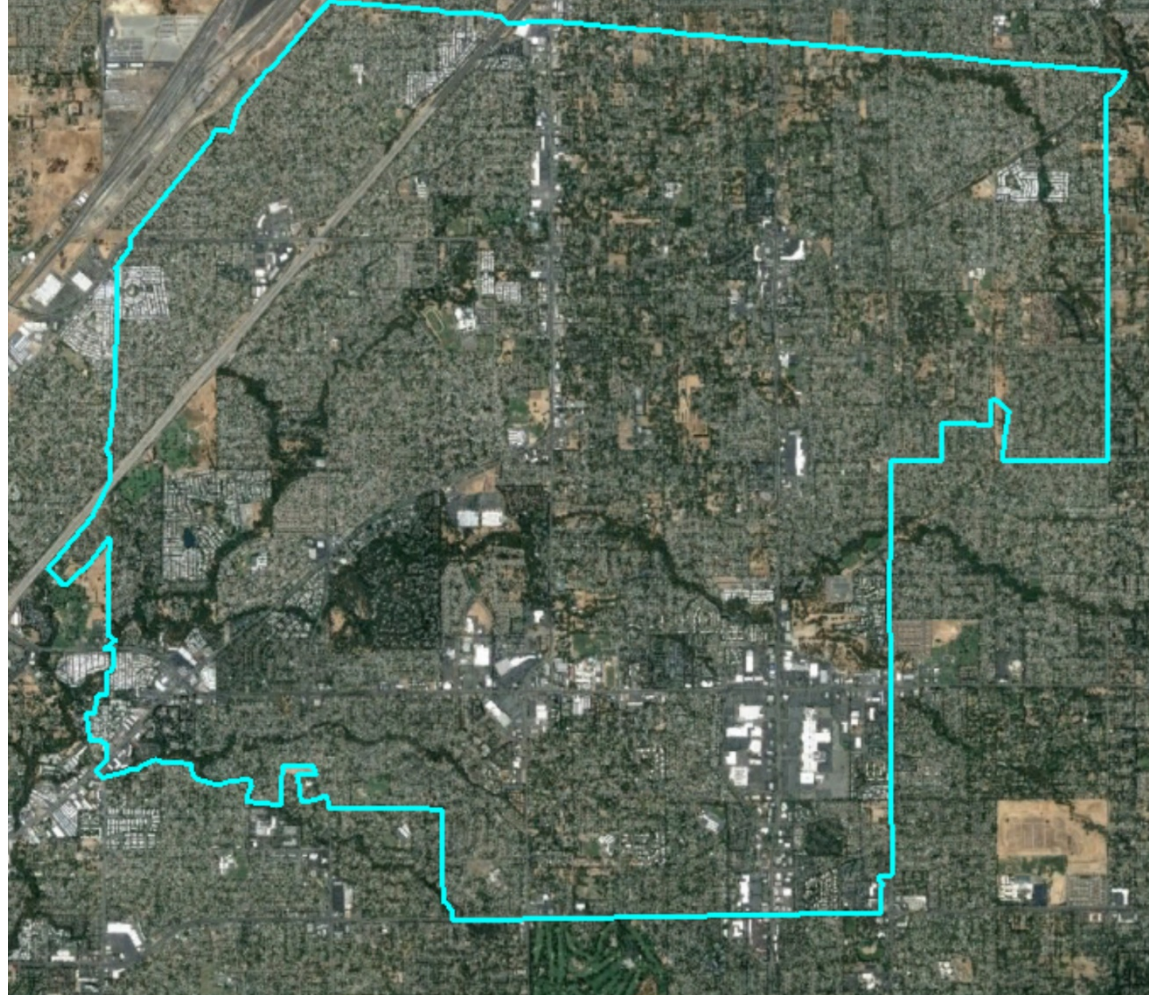




Citrus Heights

Introduction to Districting

February 28, 2019

Districting Process

2

Step	Description
Two Initial Hearings Feb. 28 & March 14	Held prior to release of draft maps. Education and to solicit input on the communities in the District.
Release draft maps	Maps must be posted no later than May 16.
Two Hearings on Draft Maps May 23 and June 13	Two meetings to discuss and revise the draft maps and to discuss the election sequencing. Introduce ordinance after 2 nd hearing.
2nd Reading of Ordinance June 27	Typically a formality after the vote to introduce the ordinance.
2020	First by-district elections
2021	Map adjusted using 2020 Census data
2022	Remaining districts hold first by-district elections

Districting Rules and Goals

3

Federal Laws

- ❑ Equal population
- ❑ Federal Voting Rights Act
- ❑ No racial gerrymandering

Traditional Redistricting Principles

- ❑ Communities of interest
- ❑ Compact
- ❑ Contiguous
- ❑ Visible boundaries (natural & artificial)
- ❑ Respect voters' choices / continuity in office
- ❑ *Planned future growth*



Demographic Summary

**Each of five Council districts
would contain about 16,660
residents.**

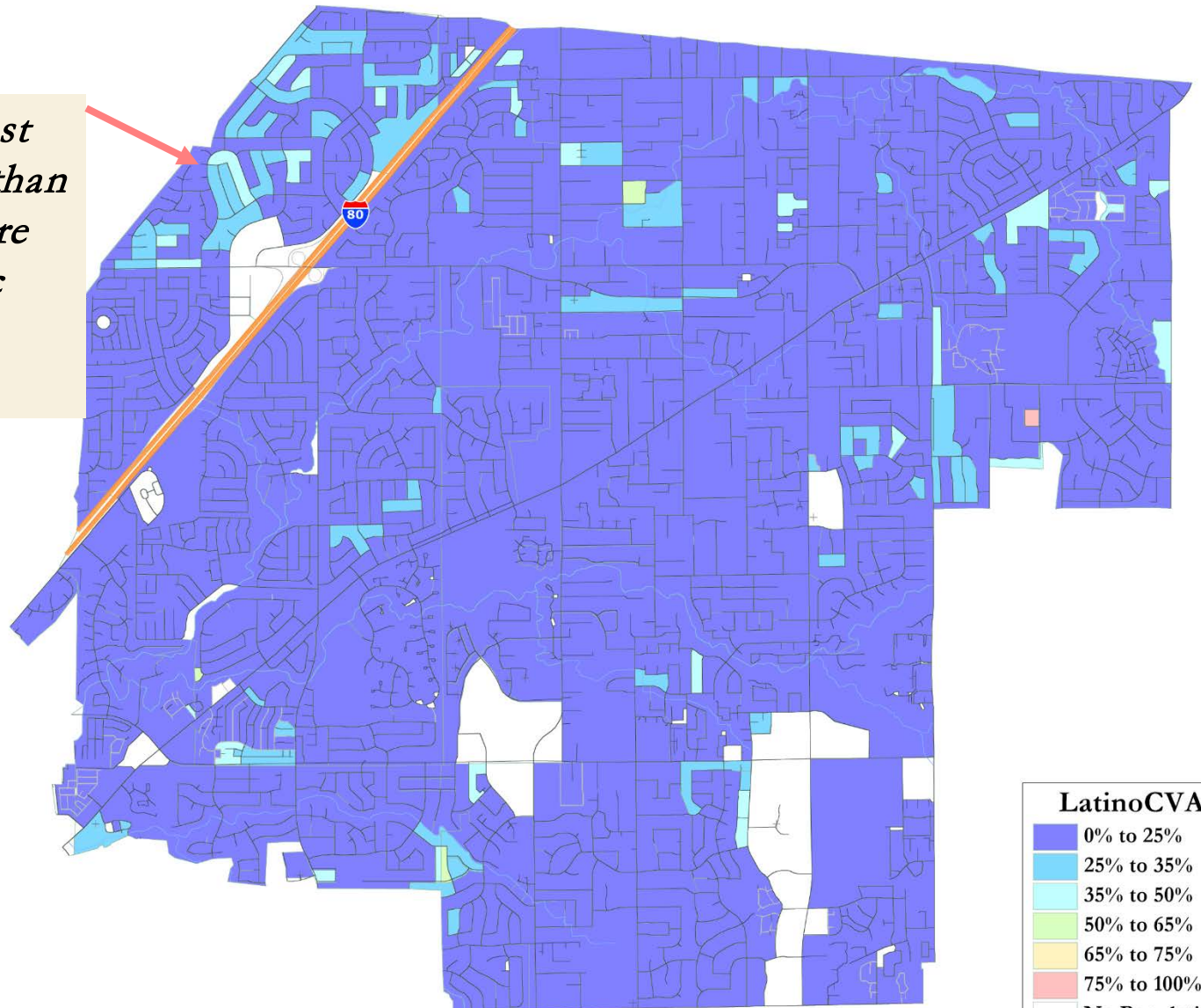
Total population data from the 2010 Decennial Census. Surname-based Voter Registration and Turnout data from the California Statewide Database. Latino voter registration and turnout data are Spanish-surname counts adjusted using Census Population Department undercount estimates. NH White and NH Black registration and turnout counts estimated by NDC. Citizen Voting Age Population data from the 2012-2016 American Community Survey Special Tabulation 5-year data.

Category	Field	Count	Pct
	Total Pop	83,301	
Total Pop	Hisp	13,734	16%
	NH White	60,438	73%
	NH Black	3,152	4%
	Asian-American	3,435	4%
Citizen Voting Age Pop	Total	63,523	
	Hisp	7,647	12%
	NH White	48,757	77%
	NH Black	2,638	4%
	Asian/Pac.Isl.	2,932	5%
Voter Registration (Nov 2016)	Total	46,148	
	Latino est.	4,779	10%
	Spanish-Surnamed	4,293	9%
	Asian-Surnamed	770	2%
	Filipino-Surnamed	398	1%
	NH White est.	38,071	82%
Voter Turnout (Nov 2016)	NH Black	1,887	4%
	Total	34,463	
	Latino est.	3,267	9%
	Spanish-Surnamed	2,935	9%
	Asian-Surnamed	571	2%
	Filipino-Surnamed	276	1%
Voter Turnout (Nov 2014)	NH White est.	28,767	83%
	NH Black	1,403	4%
	Total	19,846	
	Latino est.	1,336	7%
	Spanish-Surnamed	1,200	6%
	Asian-Surnamed	290	1%
	Filipino-Surnamed	133	1%
	NH White est.	17,612	89%
	NH Black est.	458	2%

Latino Eligible Voter Concentrations

5

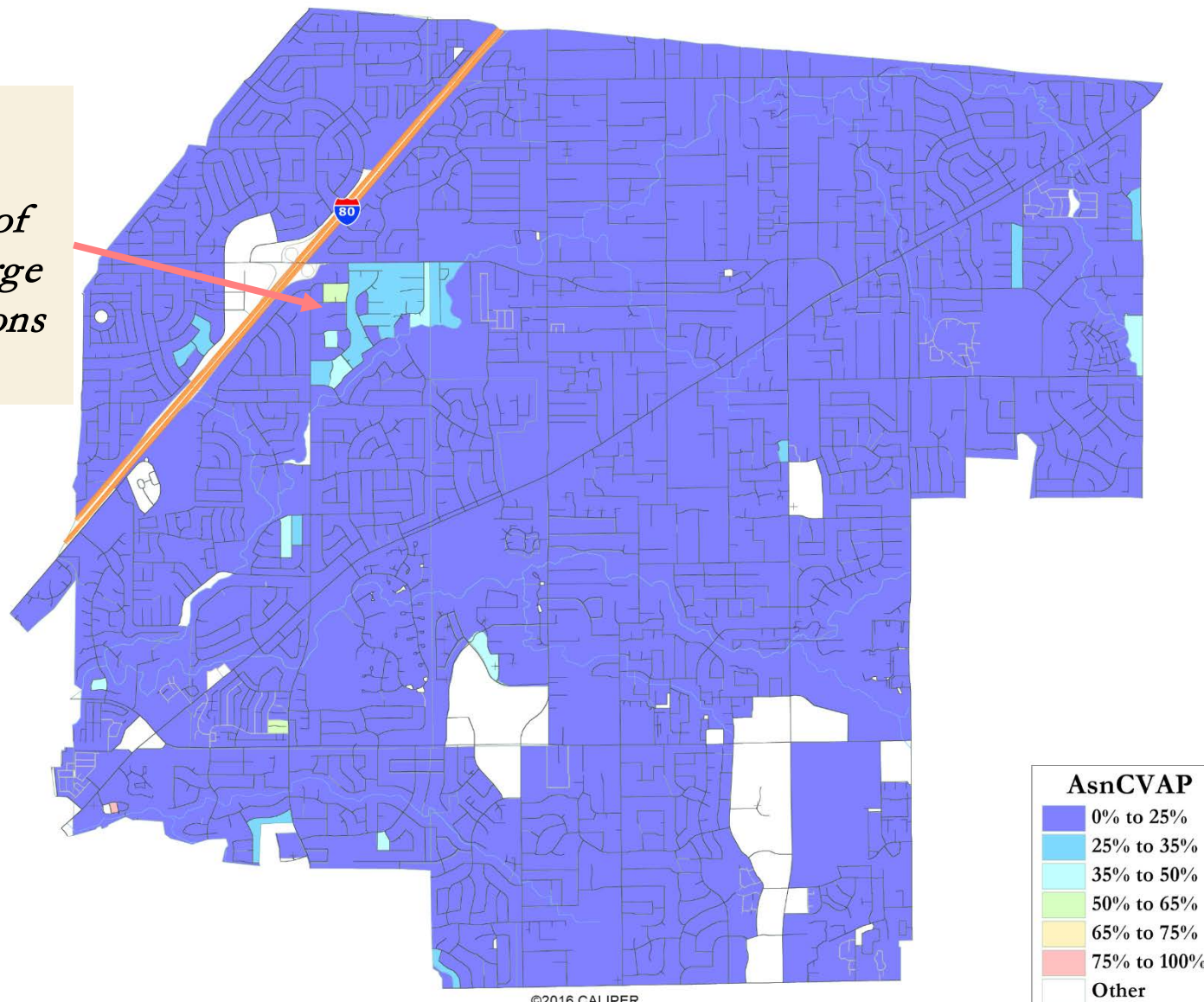
While the area northwest of I-80 is more Latino than the rest of the City, there are no large geographic concentrations of any protected class.



Asian-American Eligible Voter Concentrations

6

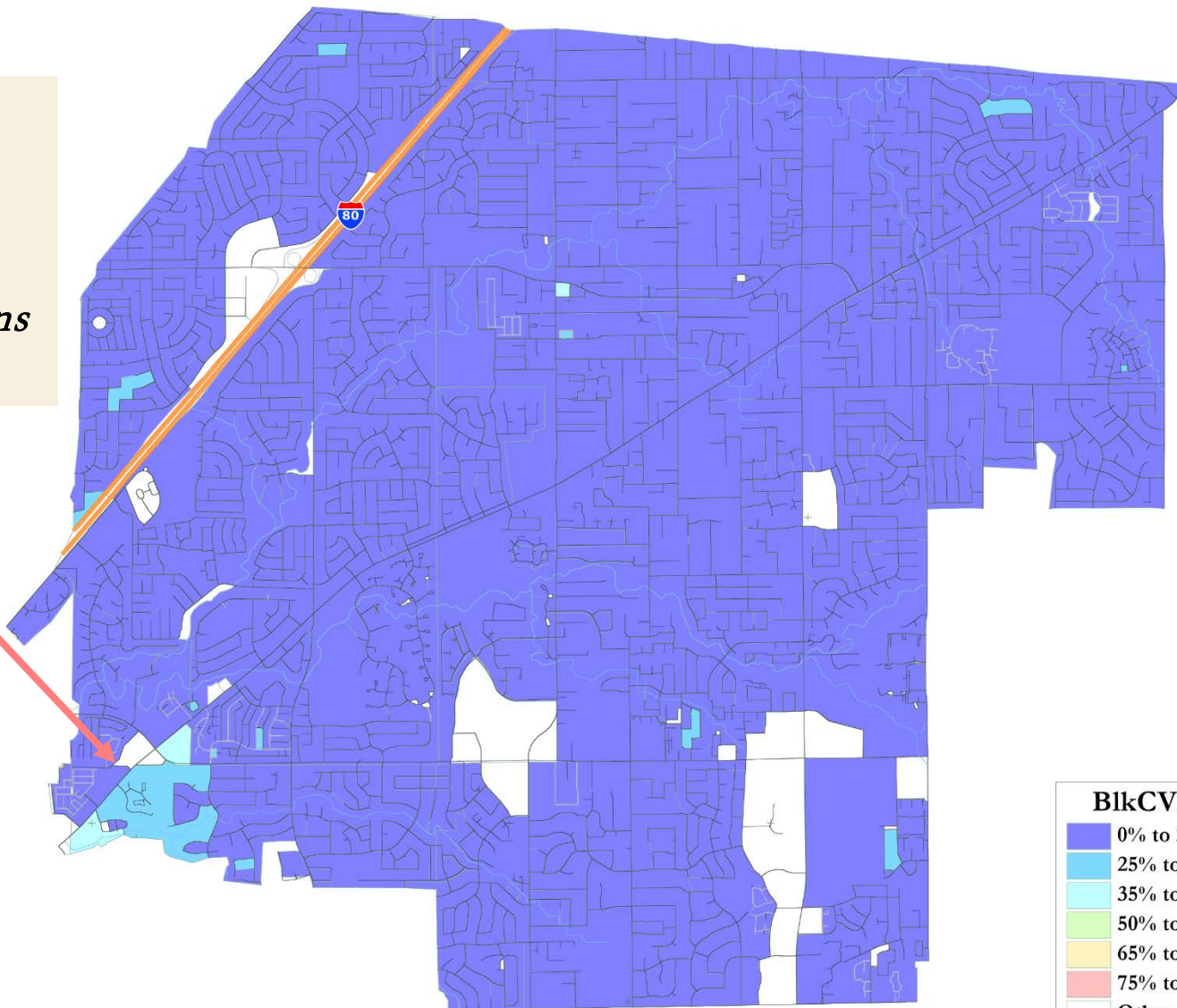
While there is one area that is more Asian-American than the rest of the City, there are no large geographic concentrations of any protected class.



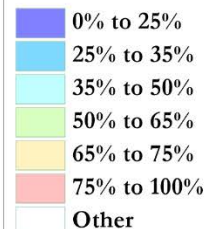
African-American Eligible Voter Concentrations

7

While the southwest is more African-American than the rest of the City, there are no large geographic concentrations of any protected class.



BlkCVAP



Defining Communities of Interest

8

1st Question: What is your neighborhood or community of interest?

2nd Question: Does a community of interest want to be united in one district, or to be divided to have a voice in multiple elections?

A community of interest is generally defined as a neighborhood or community of shared interests, views, problems, or characteristics.



Community of Interest: Possible Factors

9

Possible community feature/boundary definitions include:

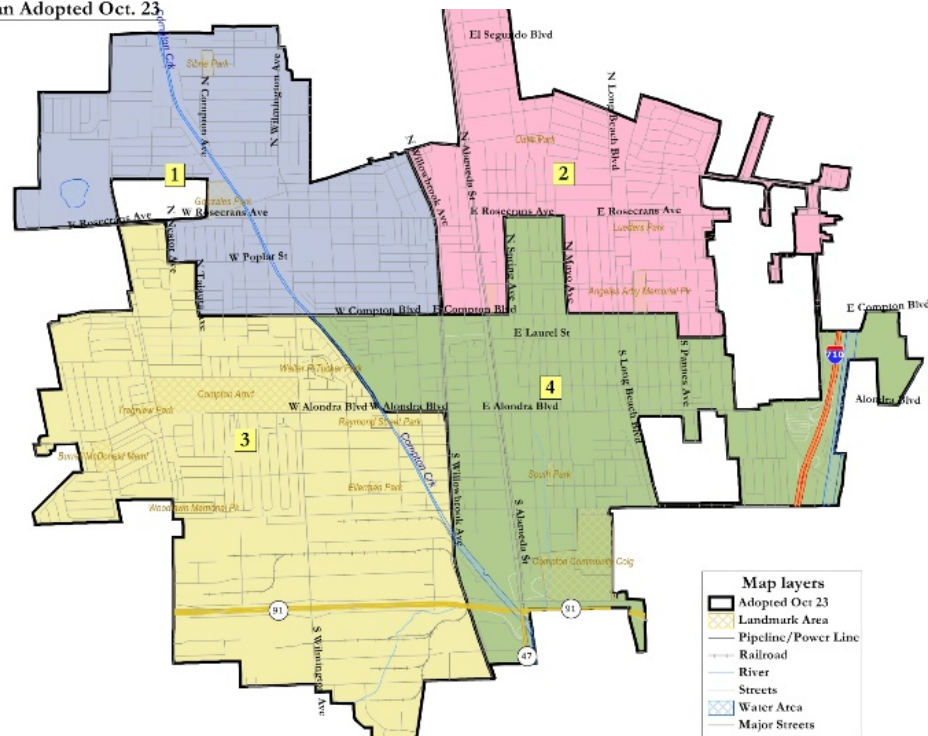
- ❑ School attendance areas
- ❑ Natural neighborhood dividing lines, such as highway or major roads, rivers, canals, and/or hills
- ❑ Areas around parks and other neighborhood landmarks
- ❑ Common issues, neighborhood activities, or legislative/election concerns
- ❑ Shared demographic characteristics

Sample Compact Maps

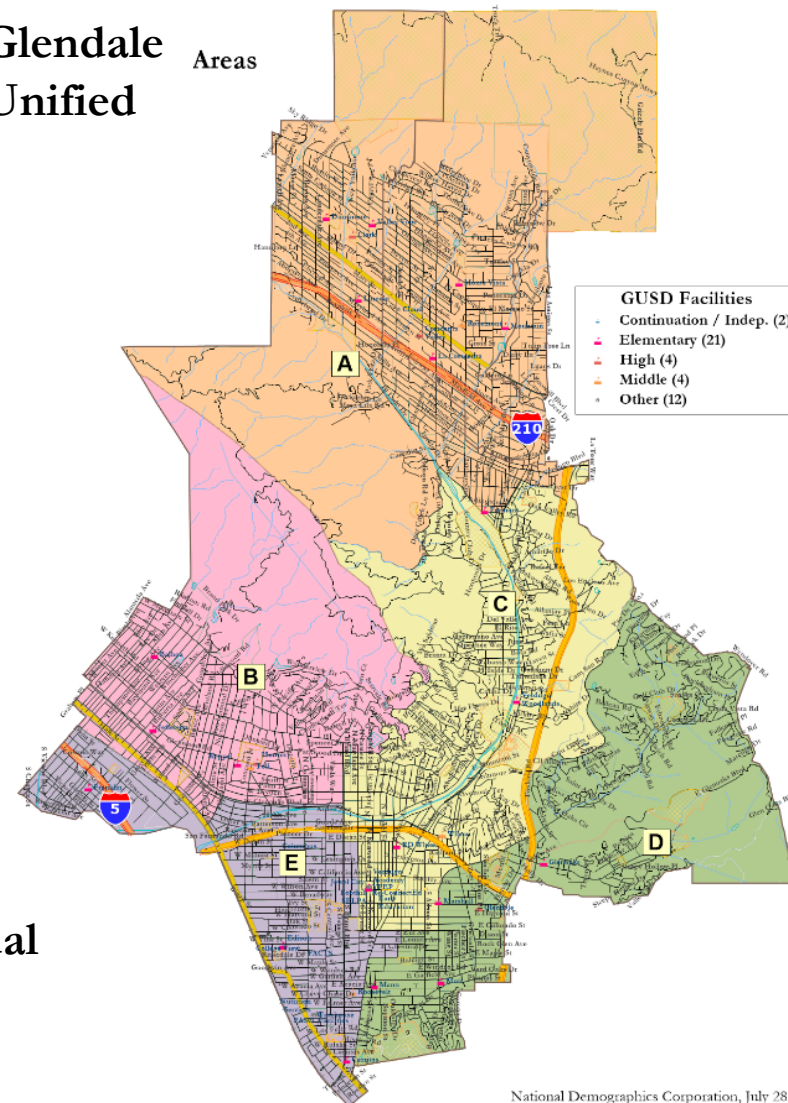
10

City of Compton
2012 Redistricting
Plan Adopted Oct. 23

Compton



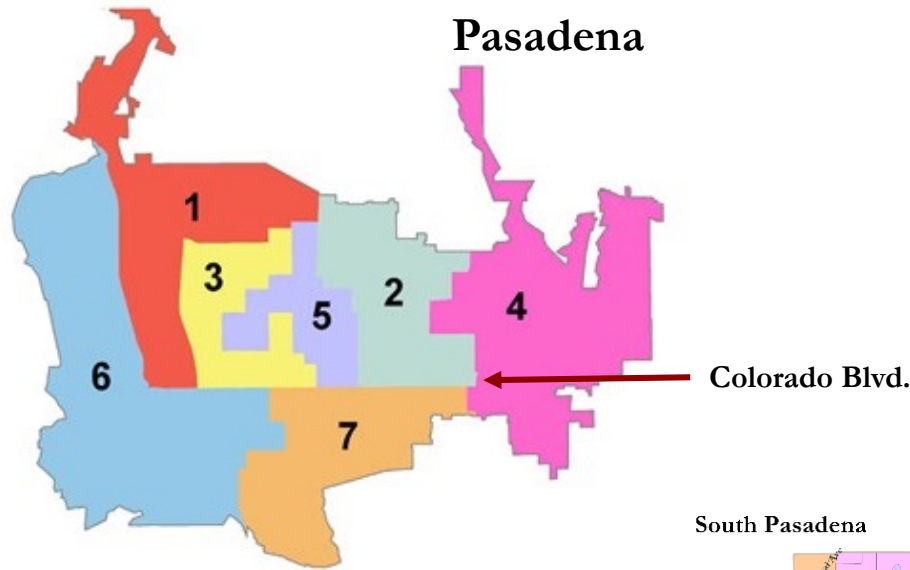
Glendale Unified



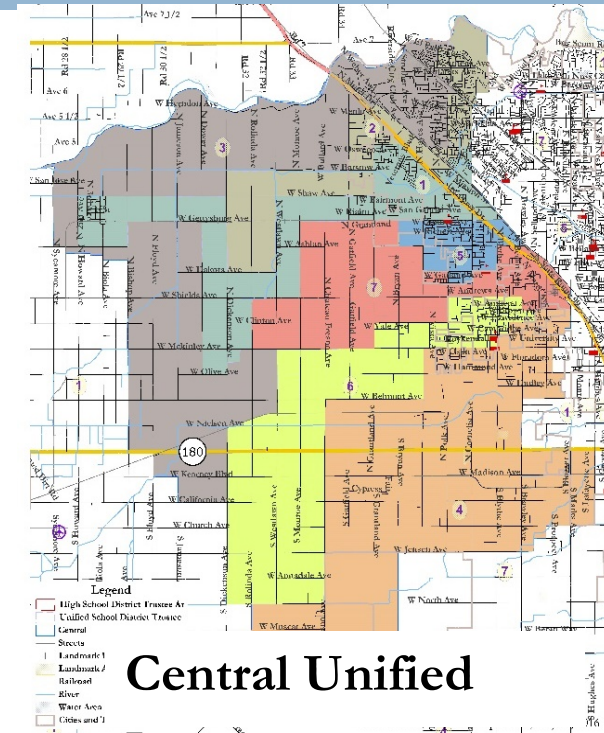
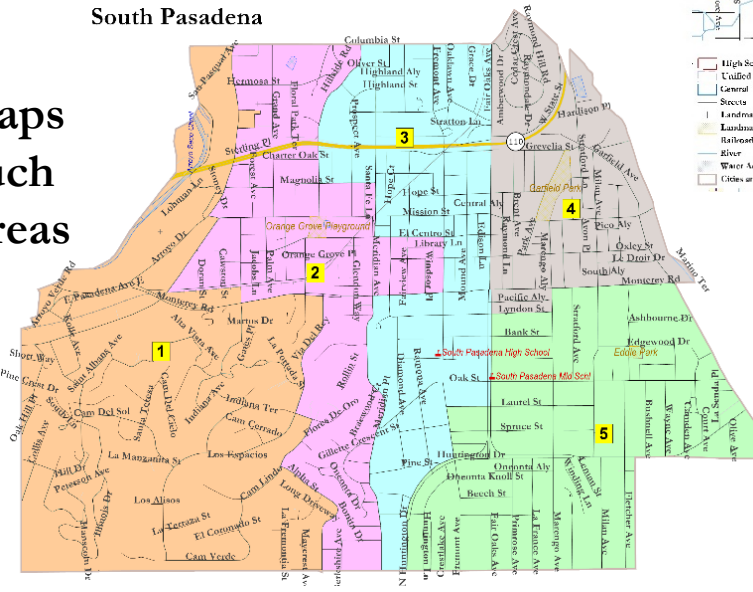
Highly compact maps, determined primarily by equal population requirements.

Sample Multiple-Representative Maps

11



South Pasadena



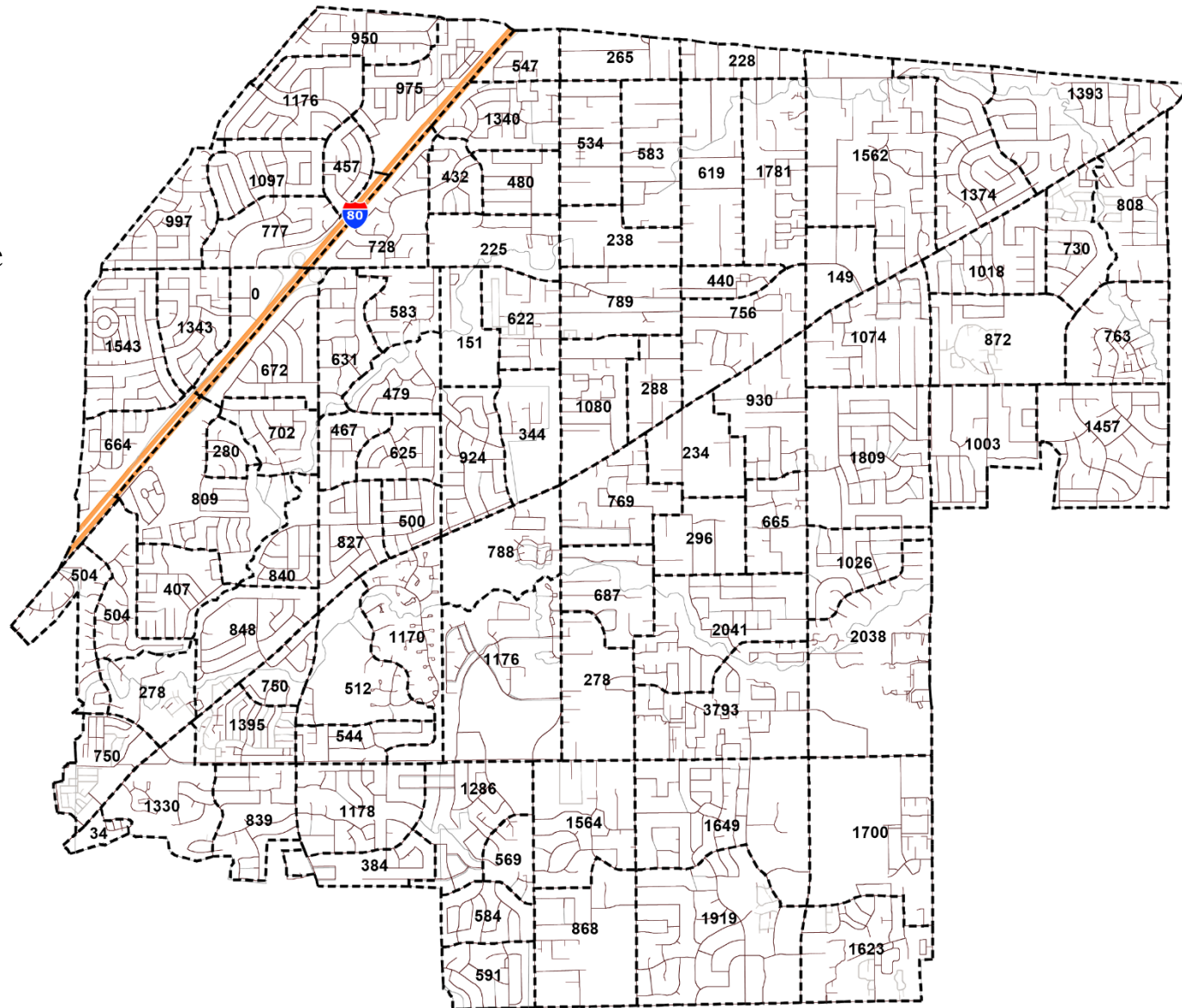
Policy-driven, non-compact maps drawn to have all members touch downtown (Pasadena), rural areas (Central), or as many neighborhoods as possible (South Pasadena).

Paper/PDF Public Participation Kit

12

Draw your proposed districts, add up the numbers to be sure they are balanced, and send it in.

If you want to divide a Population Unit, simply note which Unit and the street where you want it divided and we will make that division if possible (divisions must be along Census Block lines, which usually follow streets).



Paper/Excel Option

13

Quick Reference: Total Population & Deviation from Ideal by district																			
D1:	0	16,660	D2:	0	16,660	D3:	0	16,660	D4:	0	16,660	D5:	0	16,660					

District (1-5)	Pop Unit	Total Population					Citizen Voting Age Population					Nov. 2016 Registration				Nov. 2016 Voters			
		Tot. Pop.	Hisp	NH Wht	NH Blk	NH Asn	tot	Hisp	NH Wht	NH Blk	NH Asn	tot	latino	asn	other	tot	latino	asn	other

A	B	C	D	E	F
---	---	---	---	---	---

1 Sums by District Assigned

2 Citrus Heights 2019 Public Participation Kit

3

4 enter your name here

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Enter the district assignment in the highlighted column, and Excel will calculate the resulting demographic changes.

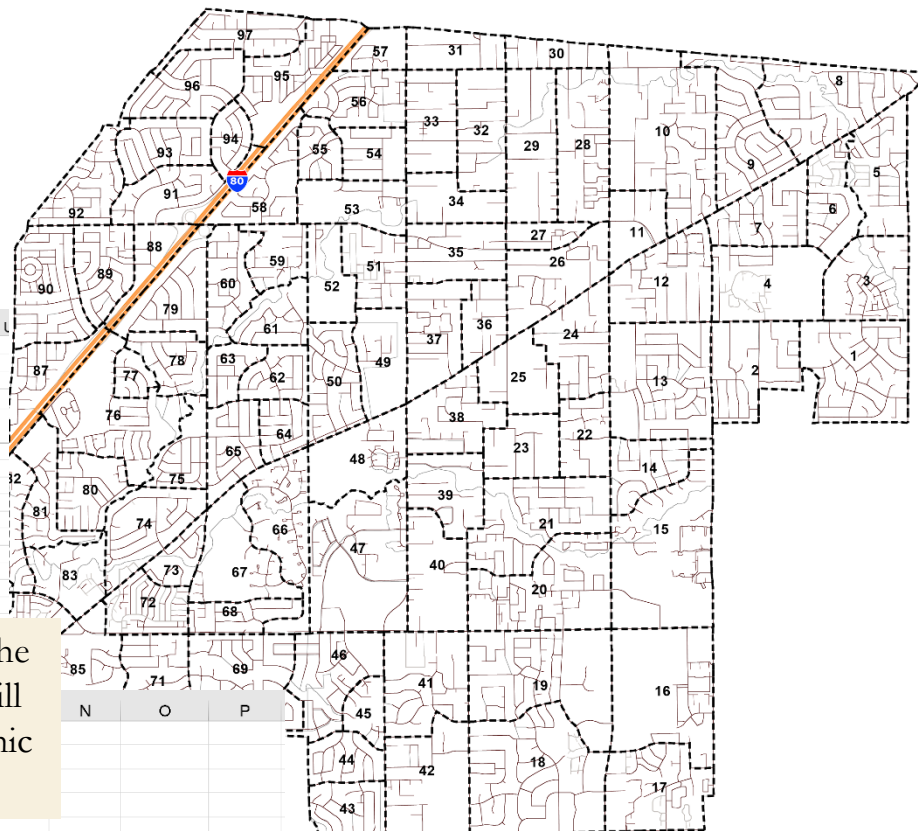
		Counts							Percentages						
Group	Category	1	2	3	4	5	Unassigned	Total	1	2	3	4	5	Unassigned	Total
Total Population	Tot. Pop.	0	0	0	0	0	83,301	83,301							
	Deviation from Ideal	-16,660	16,660	-16,660	16,660	-16,660		0	100.00%	-100.00%	-100.00%	-100.00%	-100.00%		0.00%
	Hisp	0	0	0	0	0	13,734	13,734	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	16%	16%
	NH Wht	0	0	0	0	0	60,438	60,438	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	73%	73%
	NH Blk	0	0	0	0	0	3,152	3,152	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	4%	4%
Citizen Voting Age Population	Total CVAP	0	0	0	0	0	63,523	63,523							
	Hisp	0	0	0	0	0	7,647	7,647	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	9%	12%
	NH Wht	0	0	0	0	0	48,757	48,757	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	59%	77%
	NH Blk	0	0	0	0	0	2,638	2,638	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	3%	4%
	NH Asn	0	0	0	0	0	2,932	2,932	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	4%	5%
Nov. 2016 Registration	Total Reg.	0	0	0	0	0	46,148	46,148							
	Latino	0	0	0	0	0	4,779	4,779	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	6%	10%
	Asian-American	0	0	0	0	0	770	770	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1%	2%
	Filipino	0	0	0	0	0	40,599	40,599	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	49%	88%
	Total Voters	0	0	0	0	0	34,463	34,463							
Nov. 2016 Voters	Latino	0	0	0	0	0	3,267	3,267	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	4%	9%
	Asian-American	0	0	0	0	0	571	571	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1%	2%
	Filipino	0	0	0	0	0	30,625	30,625	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	37%	89%

28 Submitter's Comments about the plan:

29 I think this map makes sense because . . .

30

Instructions Assignments 5-district balance



Feedback on Possible District Composition

14

1. What area do you consider your neighborhood or “community of interest”?
2. Do you prefer that area be kept together in one district or have multiple representatives?
3. What other factors do you think should be considered when drafting and choosing maps?

