

# **Gilroy Unified School District**

## Introduction to Districting

March 19, 2020

1. **“At Large”**
2. **“From District” or “Residence” Districts**
3. **“By District”**

**The California Voting Rights Act  
was written to specifically  
encourage by-district elections.**

# California Voting Rights Act (CVRA)

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- ❑ Under the Federal Voting Rights Act (passed in 1965), a jurisdiction must fail 4 factual tests before it is in violation of the law.
- ❑ The California VRA makes it significantly easier for plaintiffs to force jurisdictions into “by-district” election systems by eliminating two of the US Supreme Court *Gingles* tests:
  - ~~1. Can the protected class constitute the majority of a district?~~
  2. Does the protected class vote as a bloc?
  3. Do the voters who are not in the protected class vote in a bloc to defeat the preferred candidates of the protected class?
  - ~~4. Do the “totality of circumstances” indicate race is a factor in elections?~~
- ❑ Liability is now determined only by the presence of racially polarized voting

- Switched (or in the process of switching) as a result of CVRA:
  - At least 215 school districts
  - 34 Community College Districts
  - 126 cities
  - 1 County Board of Supervisors
  - 35 water and other special districts.
- Cases So Far:
  - Palmdale, Santa Clara and Santa Monica went to trial on the merits. Palmdale and Santa Clara lost. Santa Monica is awaiting a decision.
  - Modesto and Palmdale each spent about \$1.8 million on their defense (in addition to the attorney fee awards in those cases). Santa Monica has spent an estimated \$5 million so far.
- Key settlements:
  - Palmdale: \$4.7 million
  - Modesto: \$3 million
  - Highland: \$1.3 million
  - Anaheim: \$1.1 million
  - Whittier: \$1 million
  - Santa Barbara: \$600,000
  - Tulare Hospital: \$500,000
  - Camarillo: \$233,000
  - Compton Unified: \$200,000
  - Madera Unified: about \$170,000
  - Hanford Joint Union Schools: \$118,000
  - Merced City: \$42,000
- An estimated \$16 million in total settlements and court awards so far.

# Districting Process

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Step	Description
Two Initial Hearings March 19, April 2	Held prior to release of draft maps. Education and to solicit input on the communities in the District.
Initial Deadline April 13	Deadline for residents to submit initial draft maps
Initial draft maps released April 16	Maps must be posted at least 7 days prior to 3 <sup>rd</sup> hearing.
Two hearings on draft maps April 23, May 7	Two meetings to discuss and revise the draft maps and to discuss the election sequence. Board selects its preferred map May 7
County Committee June	Board-selected map sent to County Committee on School District Organization for hearing and vote.
November 2020	First election held in three trustee areas
2021 / early 2022	Trustee areas revised to reflect 2020 Census data
November 2022	First election held in the other four trustee areas

# Districting Rules

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## Federal Laws

- ❑ Equal Population
- ❑ Federal Voting Rights Act
- ❑ No Racial Gerrymandering

## Traditional Redistricting Principles

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





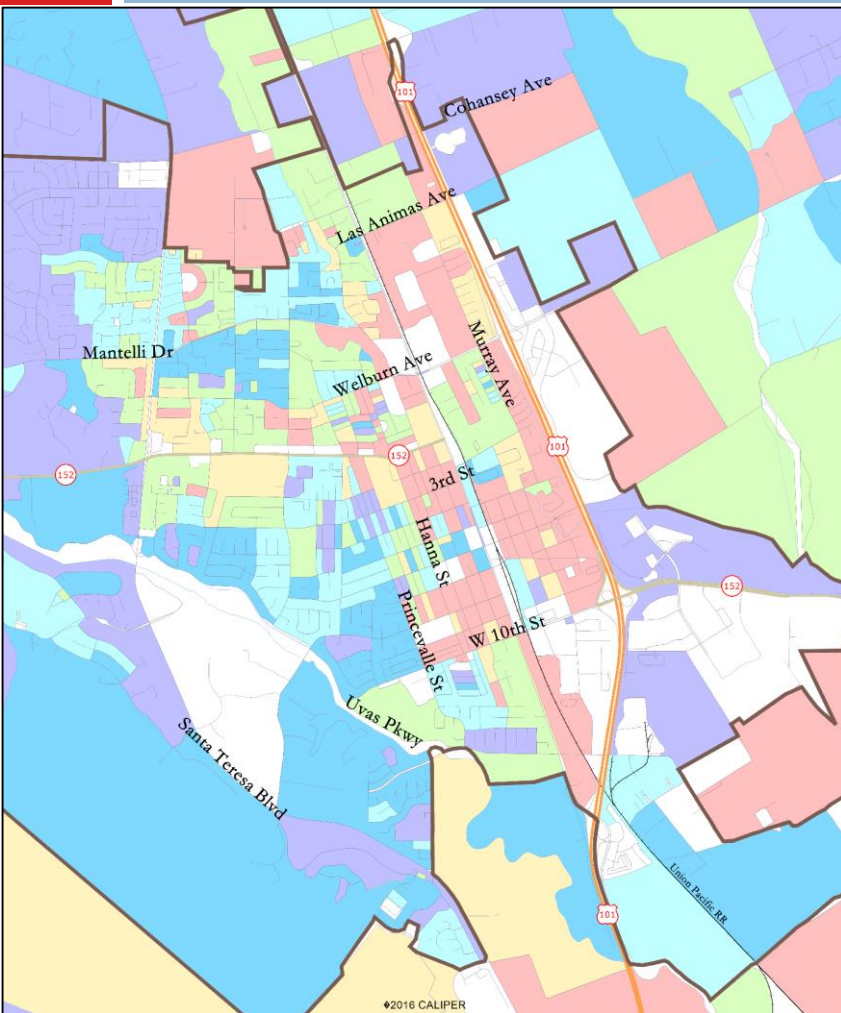
# Demographic Summary

Each of the seven trustee areas must contain about 8,268 residents.

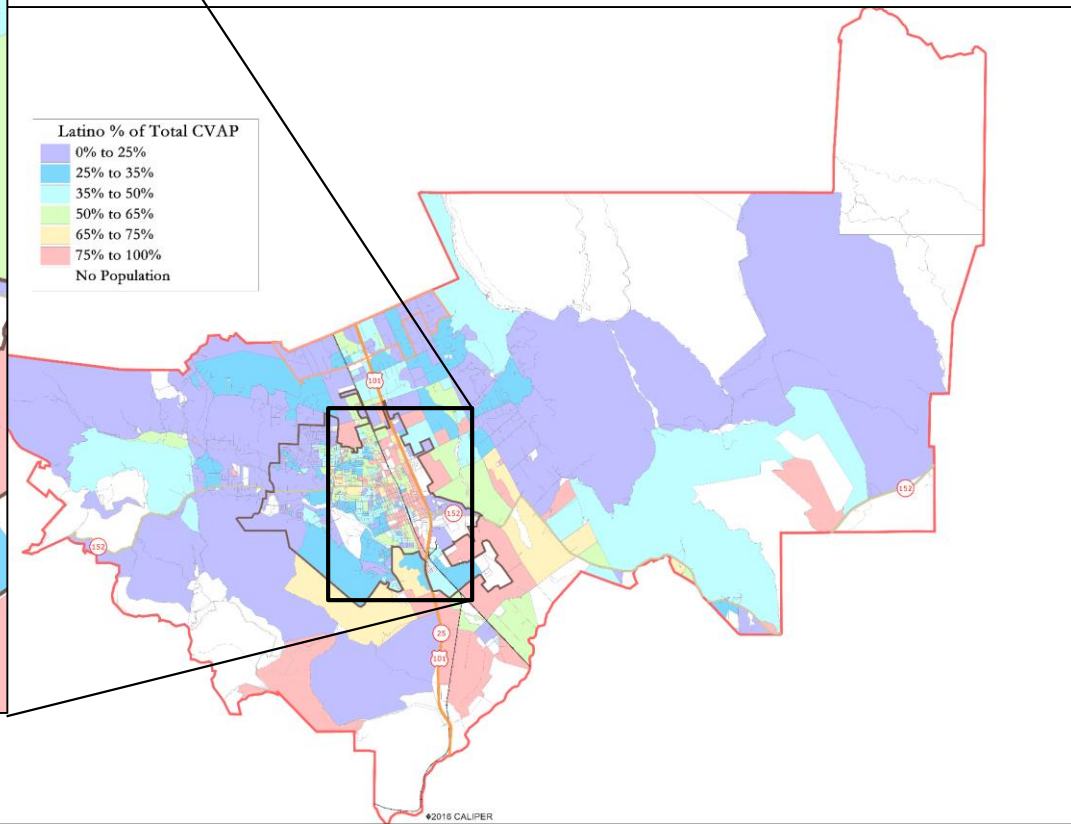
Category	Field	Count	Pct	Category	Field	Count	Pct
	Total Pop	57,879		ACS Pop. Est.	Total	63,514	
Total Pop	Hisp	32,251	56%	Age	age0-19	19,285	30%
	NH White	19,568	34%		age20-60	33,910	53%
	NH Black	917	2%		age60plus	10,320	16%
	Asian-American	4,287	7%	Immigration	immigrants	15,441	24%
Citizen Voting Age Pop	Total	37,210			naturalized	5,825	38%
	Hisp	16,818	45%	Language spoken at home	english	33,512	57%
	NH White	16,371	44%		spanish	21,784	37%
	NH Black	740	2%		asian-lang	2,361	4%
	Asian/PacIsl.	2,758	7%		other lang	1,583	3%
Voter Registration (Nov 2018)	Total	29,239		Language Fluency	Speaks Eng. "Less than Very Well"	11,133	19%
	Latino est.	11,771	40%	Education (among those age 25+)	hs-grad	21,308	53%
	Spanish-Surnamed	10,574	36%		bachelor	6,735	17%
	Asian-Surnamed	1,425	5%		graduatedegree	3,497	9%
	Filipino-Surnamed	616	2%	Child in Household	child-under18	6,897	37%
	NH White est.	15,062	52%	Pct of Pop. Age 16+	employed	31,264	65%
	NH Black	660	2%	Household Income	income 0-25k	2,404	13%
Voter Turnout (Nov 2018)	Total	19,759			income 25-50k	3,062	16%
	Latino est.	6,980	35%		income 50-75k	2,586	14%
	Spanish-Surnamed	6,270	32%		income 75-200k	8,169	44%
	Asian-Surnamed	858	4%		income 200k-plus	2,413	13%
	Filipino-Surnamed	383	2%	Housing Stats	single family	14,869	77%
	NH White est.	11,210	57%		multi-family	4,342	23%
	NH Black	481	2%		rented	7,405	40%
Voter Turnout (Nov 2016)	Total	22,840			owned	11,229	60%
	Latino est.	8,543	37%				
	Spanish-Surnamed	7,674	34%				
	Asian-Surnamed	966	4%				
	Filipino-Surnamed	435	2%				
	NH White est.	12,167	53%				
	NH Black est.	577	3%				

# Latino Population

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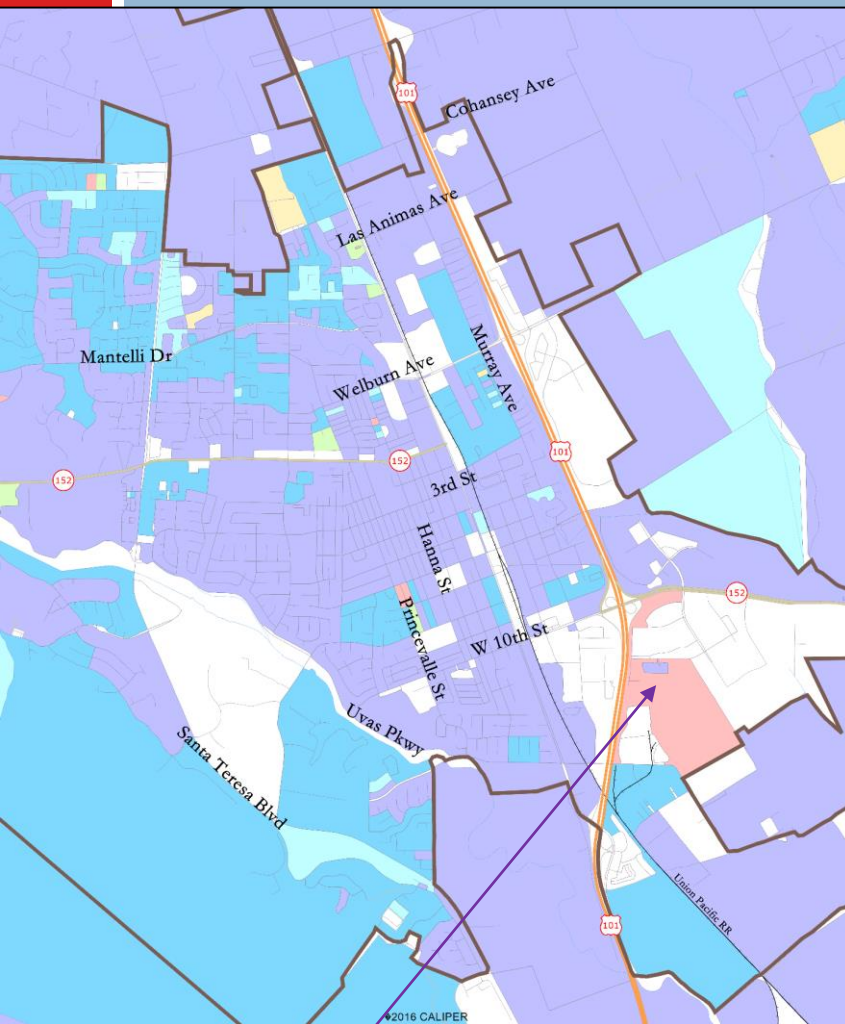
*Latinos are particularly concentrated on both sides of the railroad through the center of the city.*



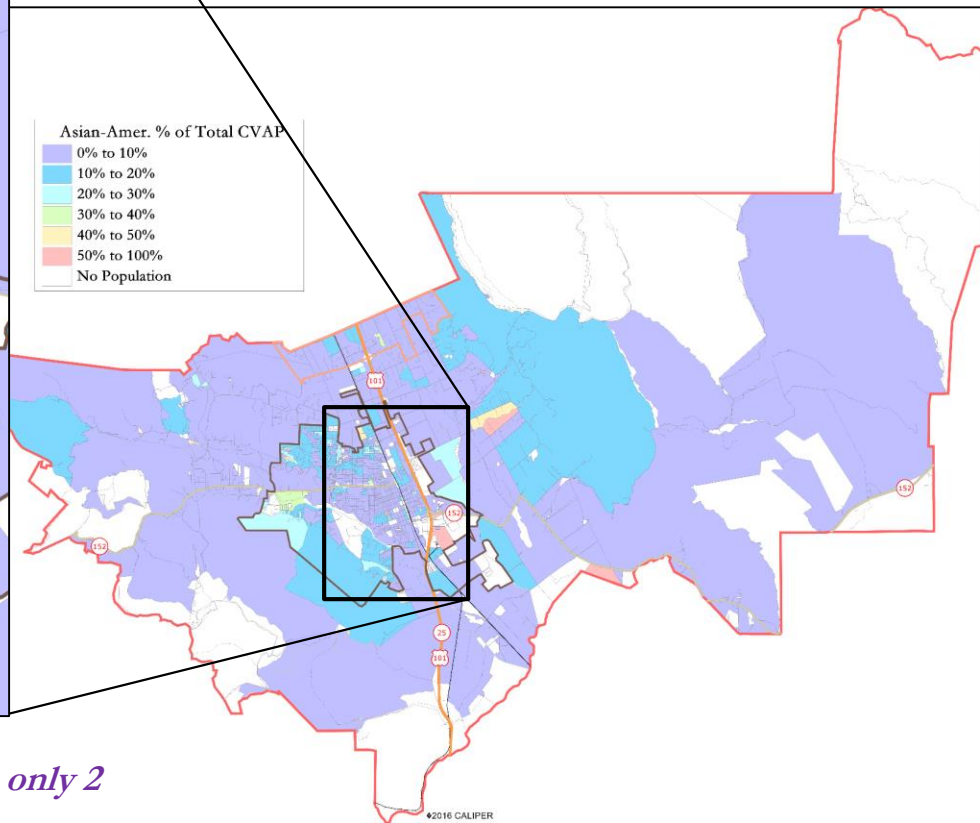
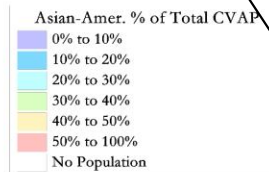


# Asian-American Population

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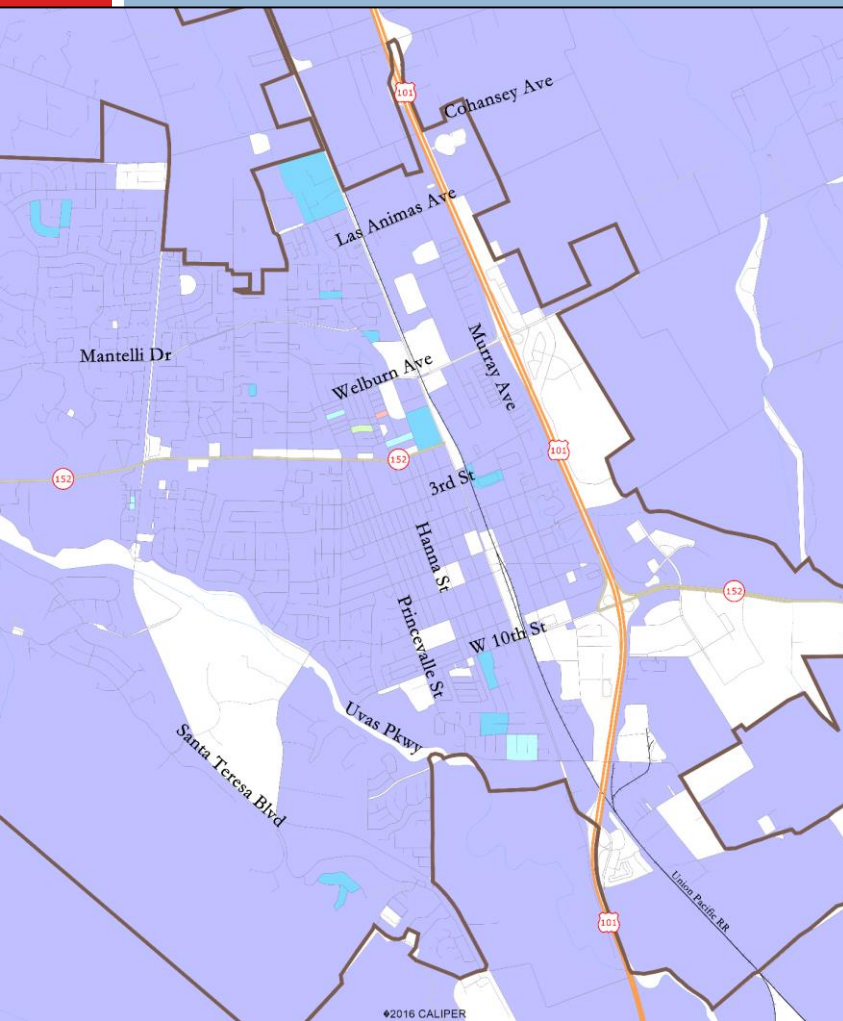
*Asian-Americans are not particularly concentrated anywhere in the District.*



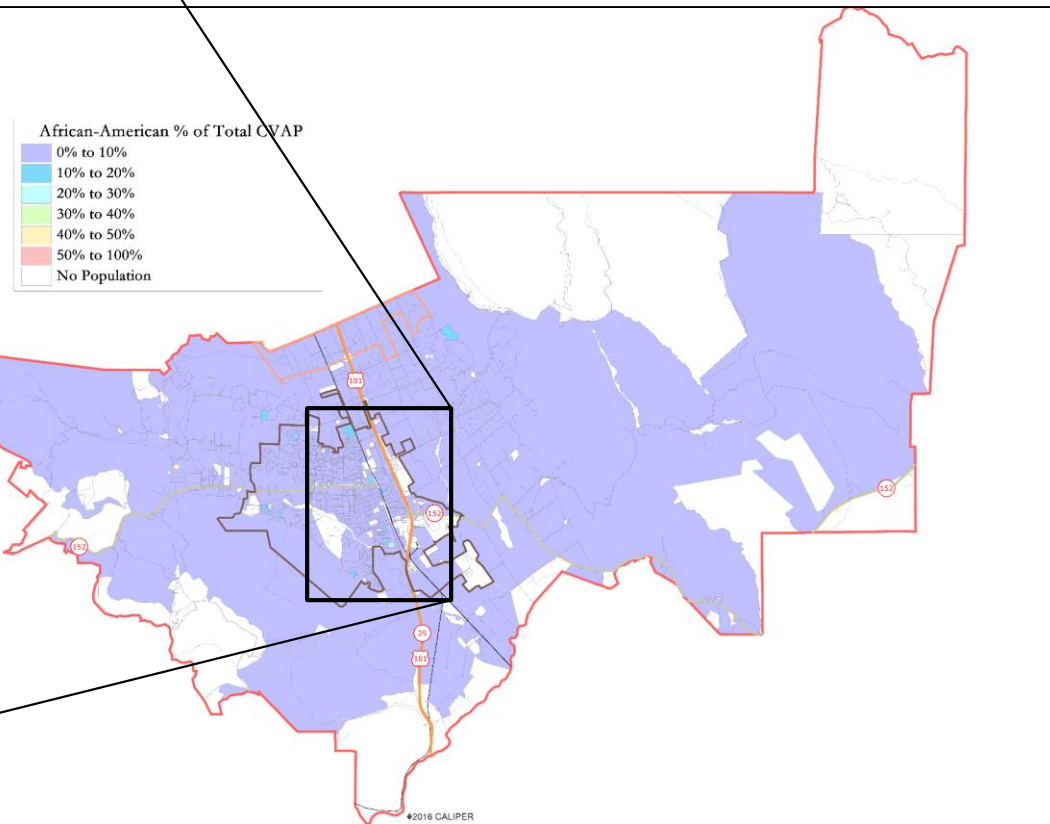
*This big red Census Block contains only 2 people*

# African-American Population

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*Asian-Americans are not particularly concentrated anywhere in the District.*



# Defining Communities of Interest

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## 1<sup>st</sup> Question: what is your neighborhood or community of interest?

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

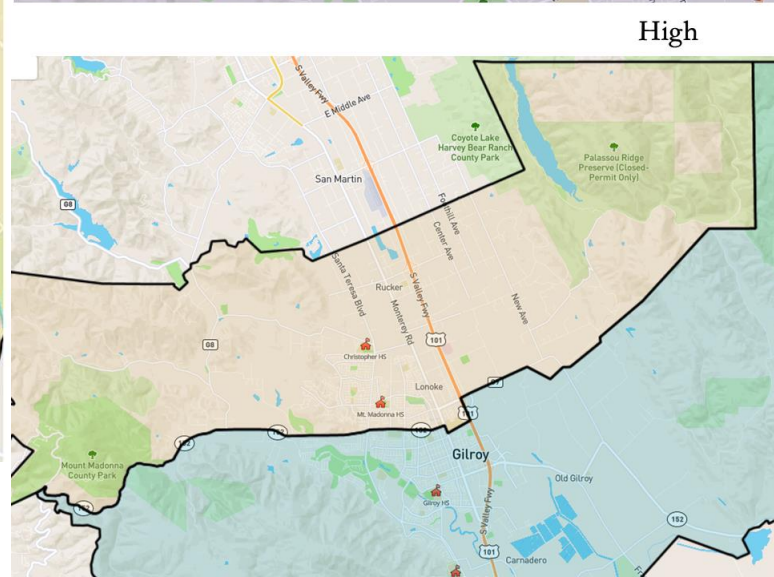
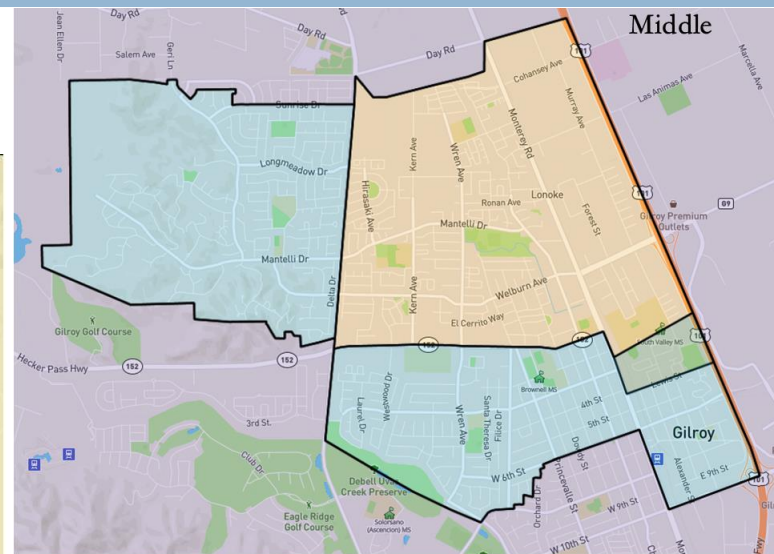
Possible community feature/boundary definitions include:

- ❑ 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
  - ❑ Such as similar levels of income, education, or linguistic isolation

## 2<sup>nd</sup> Question: Does a Community of Interest want to be united in one district, or to be divided to have a voice in multiple elections?

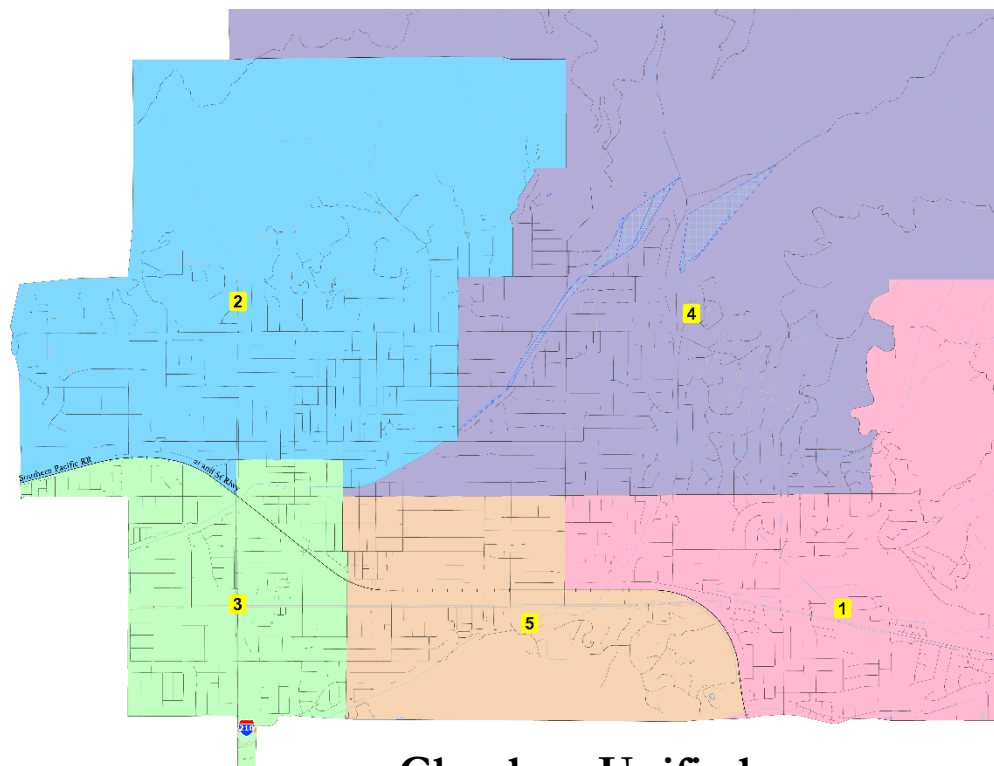






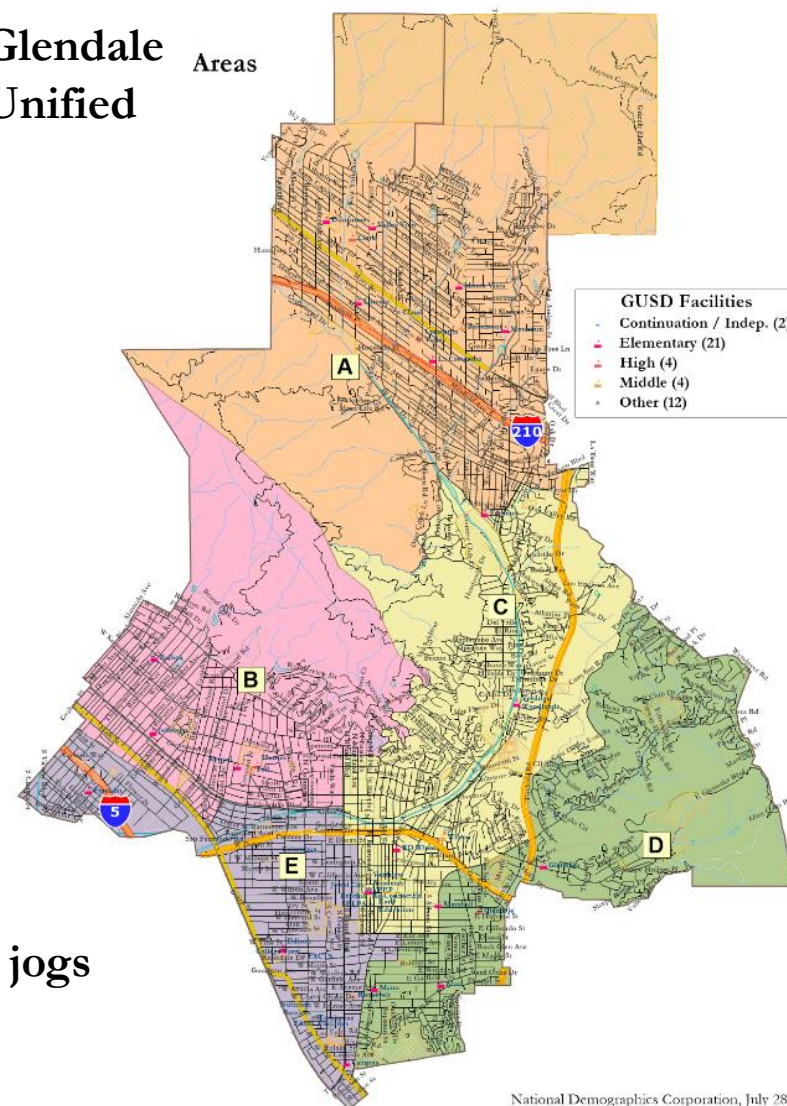
# Sample Compact Maps

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**Glendora Unified**

**Glendale Unified**



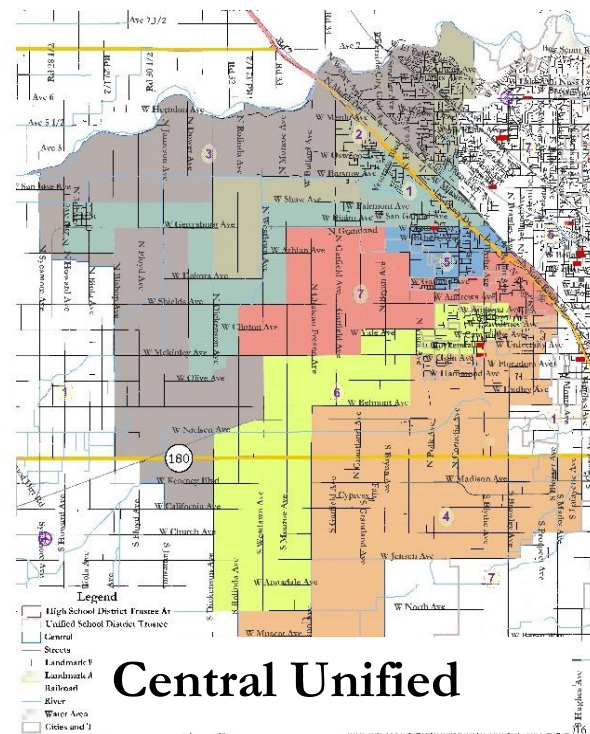
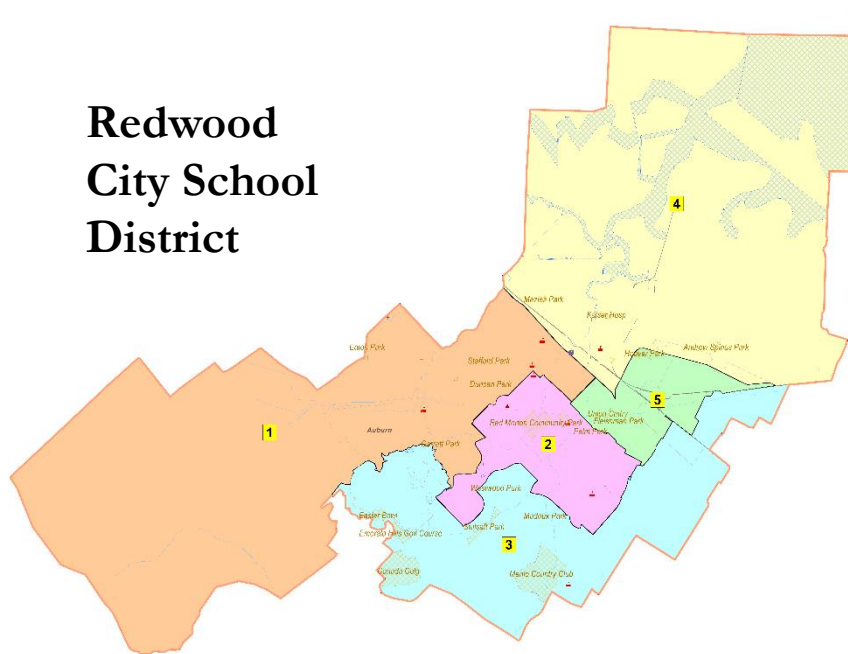
**Examples of highly compact maps, with nooks and jogs driven only by equal population requirements.**



# Sample Multiple-Representative Maps

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## Redwood City School District



Examples of maps where a desire to ensure Trustees represented multiple school attendance areas (to avoid Balkanizing the District), led to policy-driven but non-compact maps.

**Gilroy Unified 2020 Districting**  
**Total Population by Population Unit**

March 19, 2020

MapInfo Professional interface showing a map of a city with various districts and census blocks. The map is titled "demo 1 - mounching". The interface includes a menu bar (File, Edit, View, Map, Window, Help), a toolbar, and a "Layers" panel on the left. The "Layers" panel shows a list of layers including Census Block, Landmark, Pipeline/Power Line, Railroad, River, Road, Water Area, and various Census Tracts and Blocks. The "Legend" panel on the right shows a color-coded legend for the layers. The map itself shows a city with various districts and census blocks. A "Toolbox" panel on the right shows a "Redistricting Toolbars - demo 1" section with buttons for "Target", "New District", "Source", "All", "Selection", "Census Block", and "Theme". Below the map, there are two tables.

**Districts**

District	Population	Deviation	% Deviation	Hispanic Origin	% Hispanic Origin	NIH_White
-	57,879	49,811	600.0%	32,251	55.7%	19,548

**Changes**

District	Population	Change - Population	Ideal Value	Deviation	% Deviation	Hispanic Origin	Change - [Hispanic Origin]
New	0	0	0,268	-100.0%	0	0	

# Simple Mapping Kit

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Very simple tool:  
Draw your lines, add up the population counts, and submit your map.

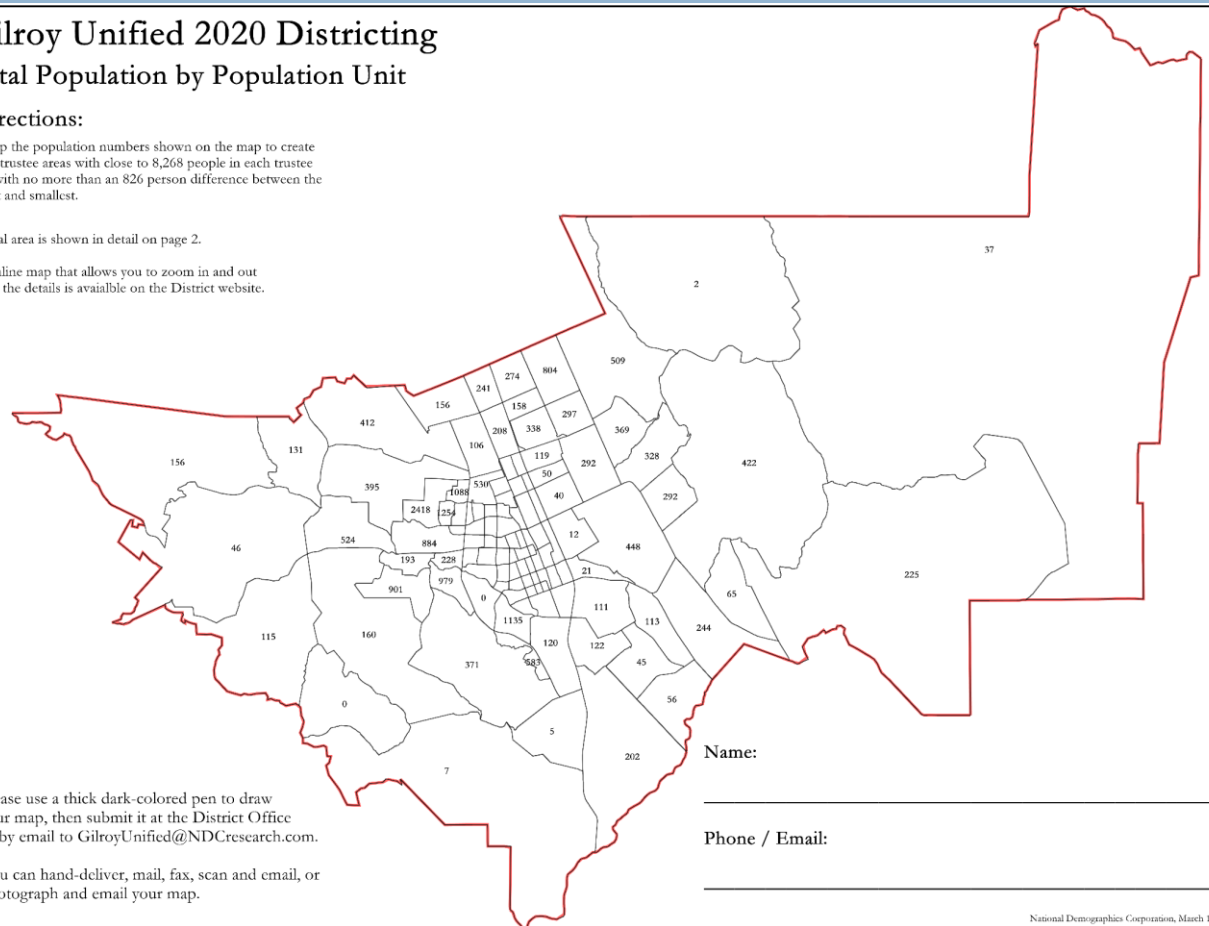
## Gilroy Unified 2020 Districting Total Population by Population Unit

### Directions:

Add up the population numbers shown on the map to create seven trustee areas with close to 8,268 people in each trustee area, with no more than an 826 person difference between the largest and smallest.

Central area is shown in detail on page 2.

An online map that allows you to zoom in and out to see the details is available on the District website.



Please use a thick dark-colored pen to draw your map, then submit it at the District Office or by email to [GilroyUnified@NDCresearch.com](mailto:GilroyUnified@NDCresearch.com).

You can hand-deliver, mail, fax, scan and email, or photograph and email your map.

Name: \_\_\_\_\_

Phone / Email: \_\_\_\_\_

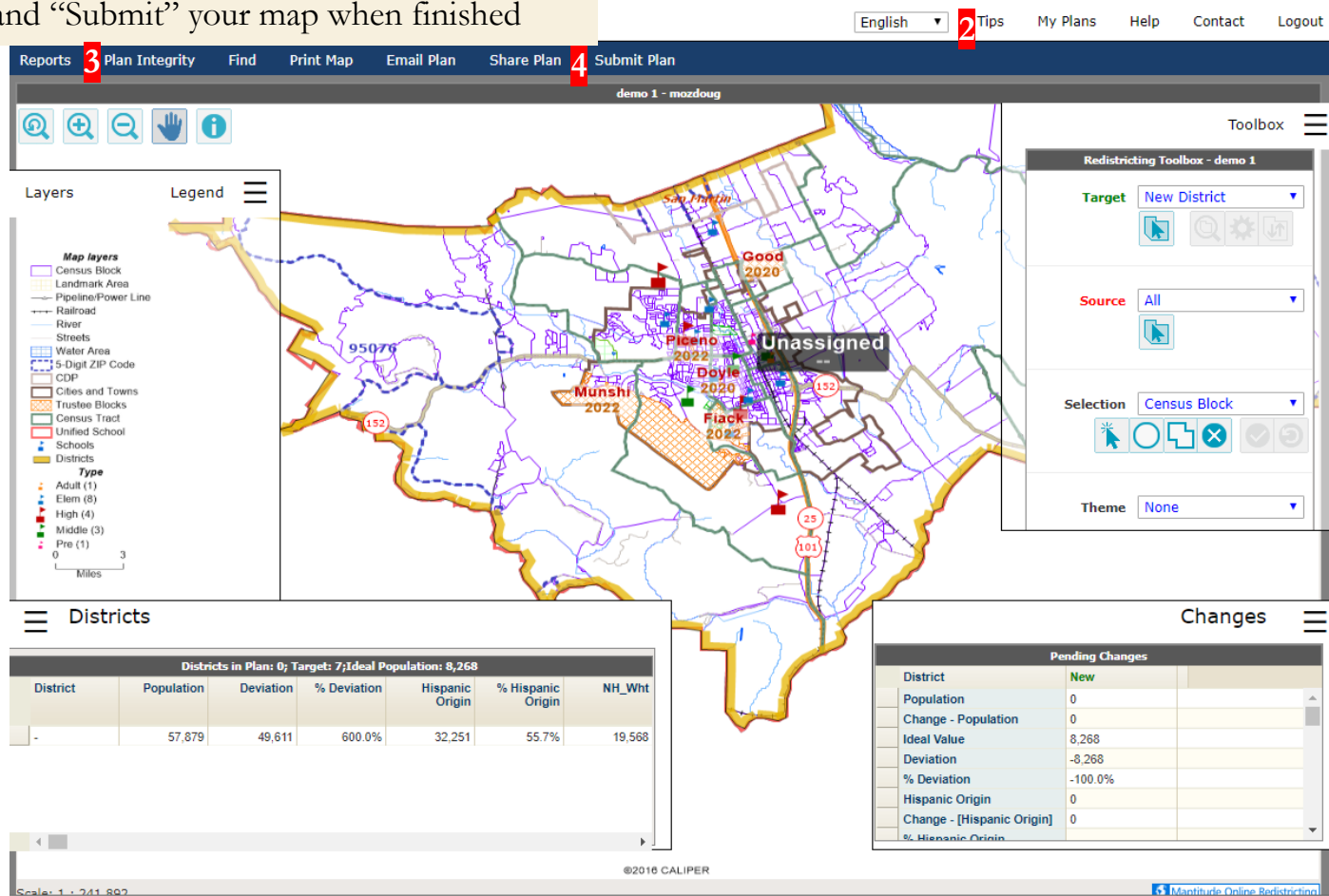




# Online Mapping Tool

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- 1: Create a username and password, then log in
- 2: Use “Tips” to learn about the different parts of the system
- 3: Check your finished map for non-contiguous or unassigned areas
- 4: “Share” your map with others and “Submit” your map when finished



English 2 Tips My Plans Help Contact Logout

Reports 3 Plan Integrity Find Print Map Email Plan Share Plan 4 Submit Plan

demo 1 - mozdoug

Layers Legend

**Map layers**

- Census Block
- Landmark Area
- Pipeline/Power Line
- Railroad
- River
- Streets
- Water Area
- 5-Digit ZIP Code
- CDP
- Cities and Towns
- Trustee Blocks
- Census Tract
- Unified School
- Schools
- Districts

**Type**

- Adult (1)
- Elem (8)
- High (4)
- Middle (3)
- Pre (1)

0 3 Miles

**Districts**

Districts in Plan: 0; Target: 7; Ideal Population: 8,268

District	Population	Deviation	% Deviation	Hispanic Origin	% Hispanic Origin	NH_Wht
-	57,879	49,611	600.0%	32,251	55.7%	19,568

**Changes**

Pending Changes

District	New
Population	0
Change - Population	0
Ideal Value	8,268
Deviation	-8,268
% Deviation	-100.0%
Hispanic Origin	0
Change - [Hispanic Origin]	0
% Hispanic Origin	

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Scale: 1 : 241,892

Maptitude Online Redistricting

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## Access Your Online Redistricting Plans

Username

Password

Log In

New User | Forgot Password | Contact Us



# Public Hearing & Discussion

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1. Should each attendance zone be kept together in one trustee area or have multiple representatives?
2. What are other communities of interest that should be considered when drafting maps?
3. Any questions about the mapping tools?

