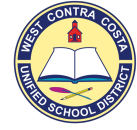




WEST CONTRA COSTA UNIFIED SCHOOL DISTRICT INDEPENDENT REDISTRICTING COMMISSION



REPORT REGARDING ADOPTION OF PRELIMINARY PLAN

Pursuant to the terms of the Stipulated Judgment entered between the District and the Plaintiff in *Ruiz-Lozito v. West Contra Costa Unified School District*, Contra Costa Super. Ct. Case No. C18-00570, and in accordance with its obligations under state and federal law, including but not limited to the federal Voting Rights Act, the California Voting Rights Act, and the California Education and Election Codes, the West Contra Costa Unified School District Independent Redistricting Commission (“Commission”) hereby adopts the attached trustee area map as its Preliminary Plan.

The Commission has considered the criteria set forth in the Stipulated Judgment, and determined that the Preliminary Plan both satisfies those criteria and provides an appropriate basis for its subsequent work. The Commission finds that:

- (a) The Preliminary Plan complies with the population equality requirements of the United States Constitution and California law, because the population of each individual district is within 2.72 percent of the average district population.¹
- (b) The Preliminary Plan complies with the Federal Voting Rights Act by establishing or maintaining multiple trustee areas in which members of protected classes either (1) constitute a majority of the voters within the district or (2) constitute a near majority of voters in the district or can act in coalition with members of other protected classes in the district in order to elect their candidates of choice and influence elections on a basis more equal to the opportunity enjoyed by the rest of the electorate.²
- (c) The Preliminary Plan appropriately accounts for the District’s topography and geography; the cohesiveness, contiguity, integrity, and compactness of each trustee area; and the geographic integrity of neighborhoods and communities of interest.³

The Commission has not considered the place of residence of any incumbent or political candidate, and the trustee areas have not been drawn for the purpose of favoring or discriminating against an incumbent, candidate, or political party.

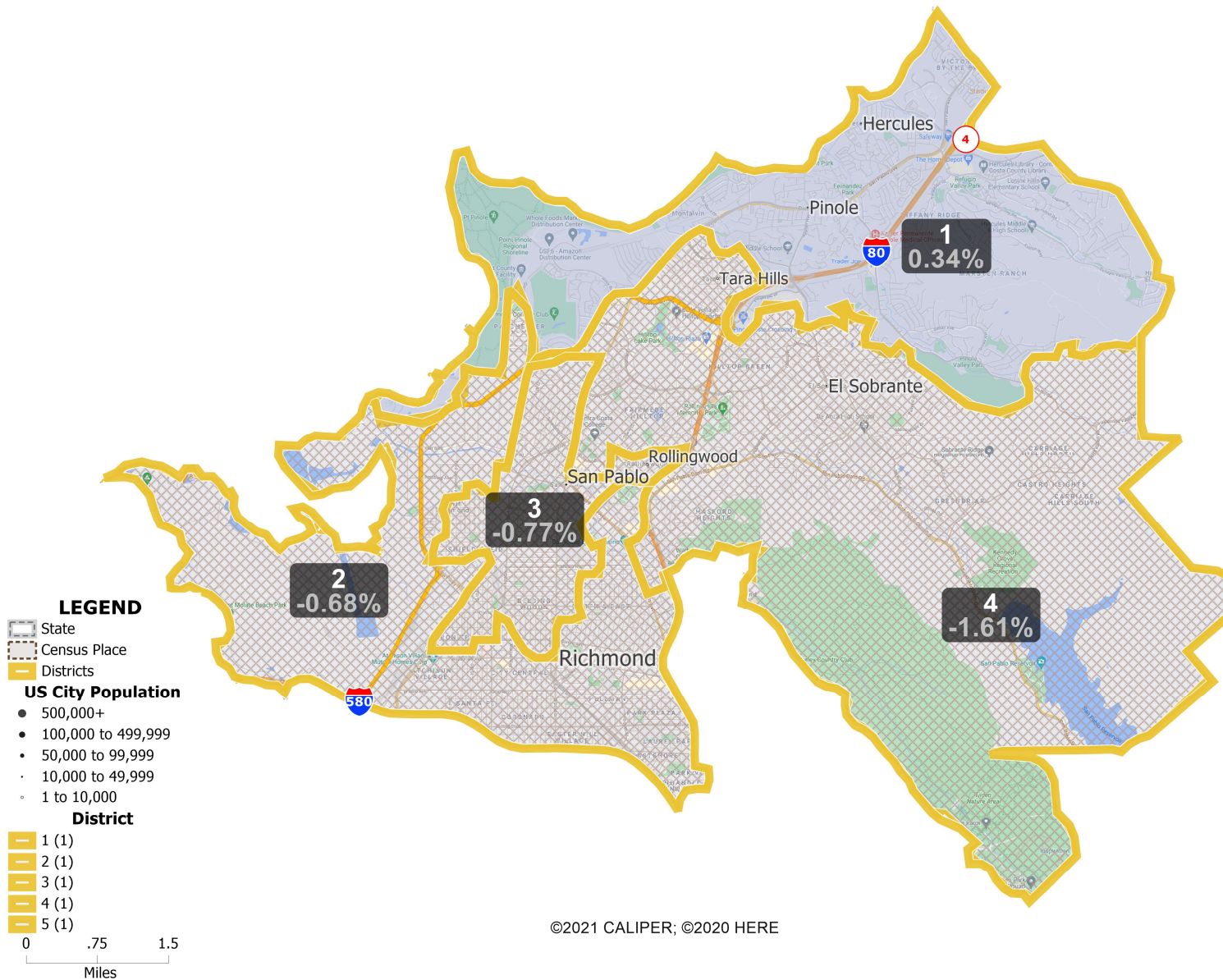
The Commission’s legal counsel shall immediately transmit a copy of this Report, as well as with the shape file associated with the chosen map, to the District’s Superintendent, who shall make it publicly available.

¹ The total population of each trustee area and its deviation from the average trustee area population are set forth in the attached trustee area map.

² The attached trustee area map includes relevant demographic information for each trustee area, including total population, citizen voting age population, and voter registration.

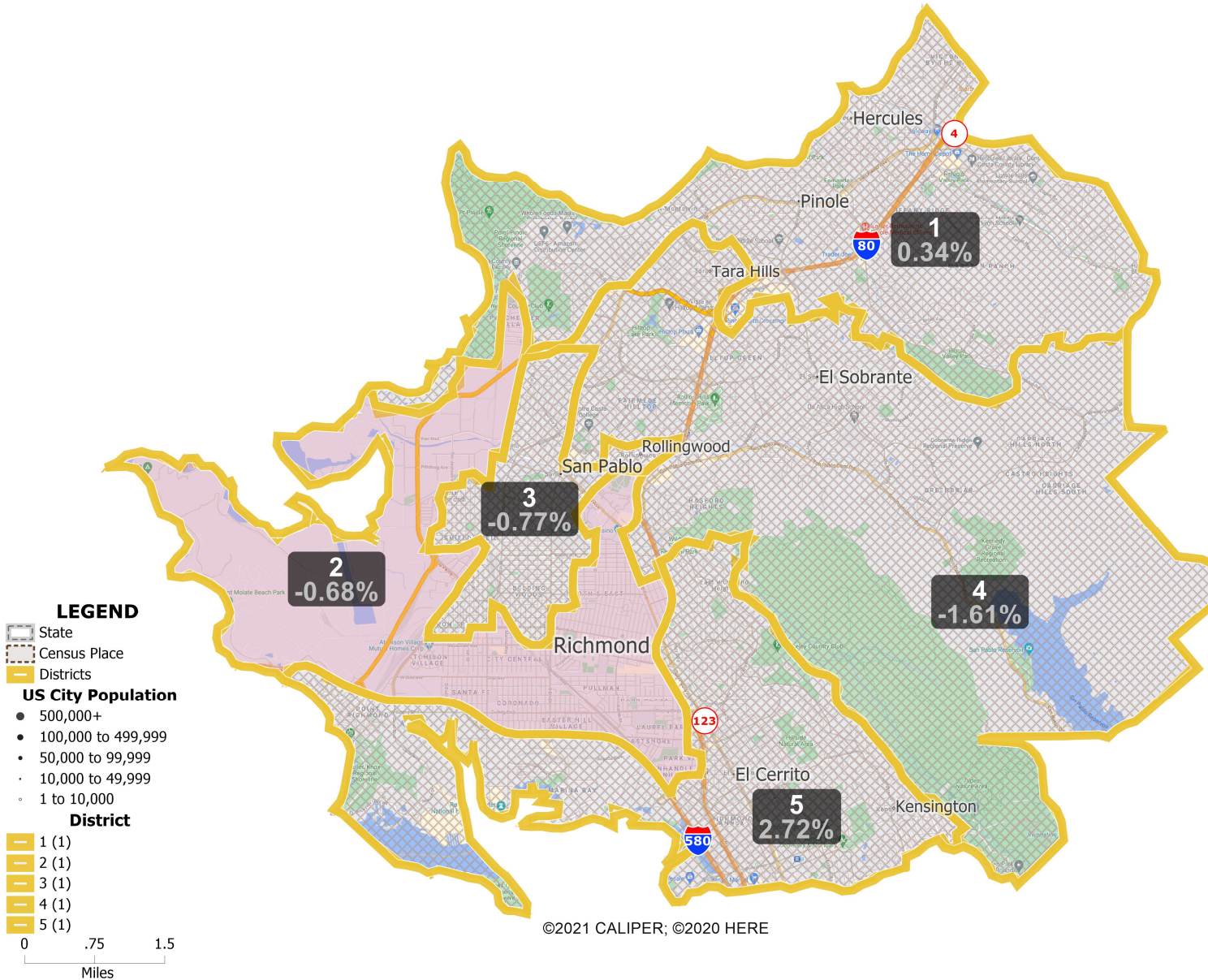
³ The attached Measures of Compactness Report measures each trustee area’s compactness using three different measures of compactness.

District: 1 and Vicinity



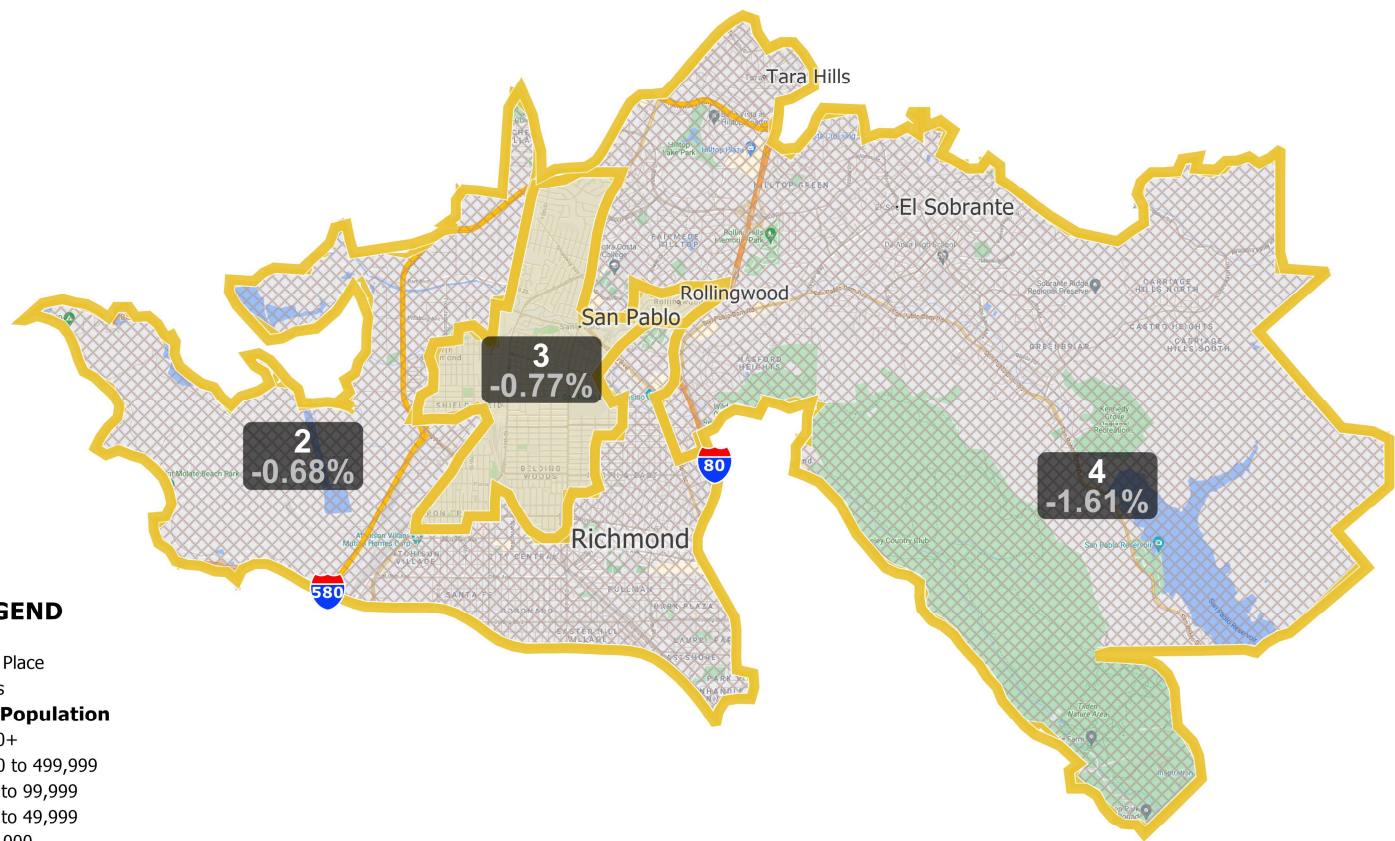
Field	Value
District	1
POP20	52336
Deviation	178
% Deviation	0.34%
WHITE20	10589
% WHITE20	20.23%
BLACK20	6796
% BLACK20	12.99%
HISP20	12559
% HISP20	24%
ASIAN20	18868
% ASIAN20	36.05%
CVAP19	37999
WCVAP19	10882
% WCVAP19	28.64%
BCVAP19	5834
% BCVAP19	15.35%
HCVAP19	6527
% HCVAP19	17.18%
ACVAP19	13803
% ACVAP19	36.32%
TOTVOT	26568
WHIVOT	6,742
% WHIVOT	25.38%
BLAVOT	3,808
% BLAVOT	14.33%
HISVOT	6,117
% HISVOT	23.02%
ASIVOT	8,998
% ASIVOT	33.87%

District: 2 and Vicinity



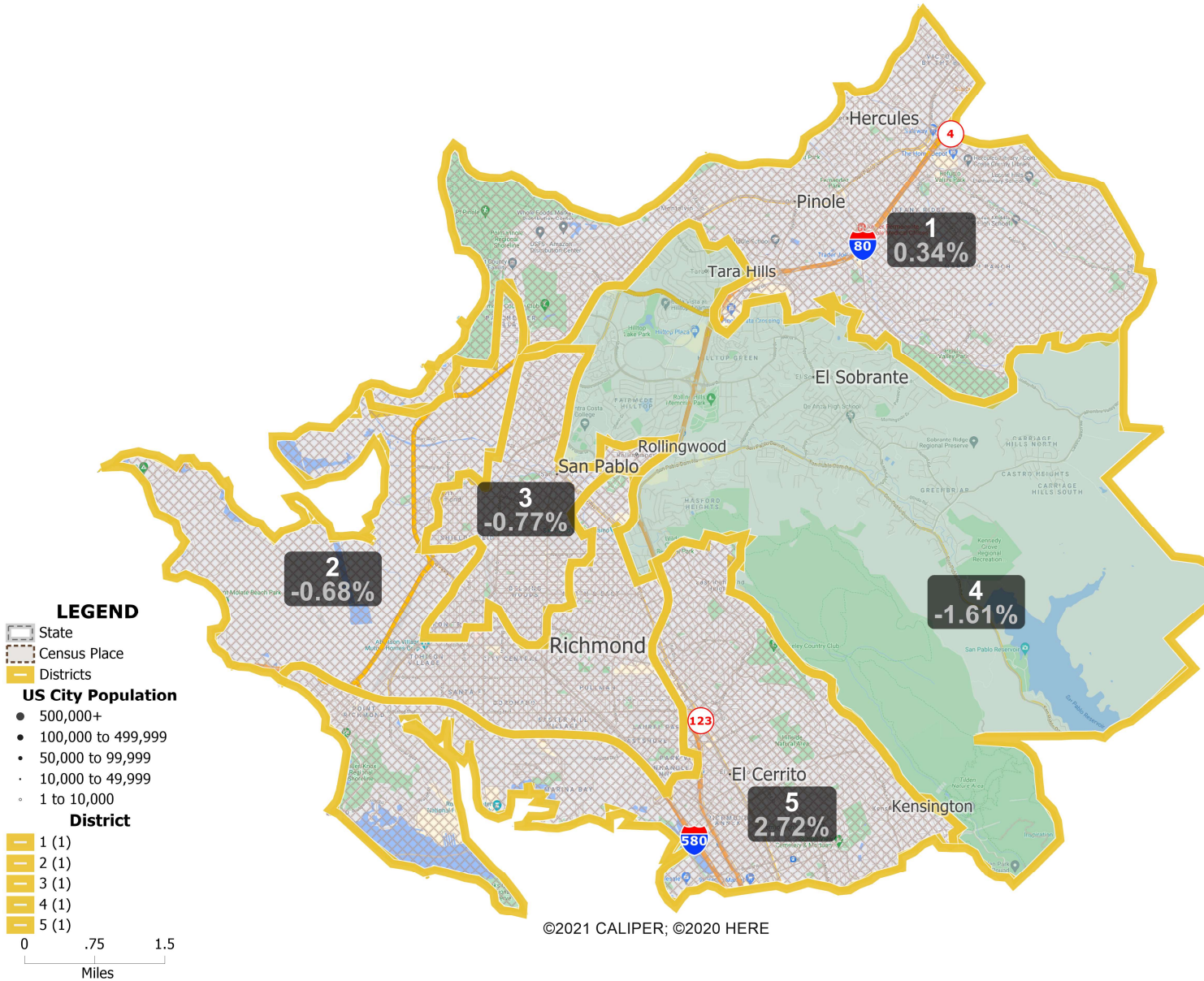
Field	Value
District	2
POP20	51805
Deviation	-353
% Deviation	-0.68%
WHITE20	5382
% WHITE20	10.39%
BLACK20	12078
% BLACK20	23.31%
HISP20	26644
% HISP20	51.43%
ASIAN20	5295
% ASIAN20	10.22%
CVAP19	27278
WCVAP19	4573
% WCVAP19	16.76%
BCVAP19	11153
% BCVAP19	40.89%
HCVAP19	7555
% HCVAP19	27.7%
ACVAP19	3617
% ACVAP19	13.26%
TOTVOT	16810
WHIVOT	2,677
% WHIVOT	15.93%
BLAVOT	5,471
% BLAVOT	32.55%
HISVOT	6,409
% HISVOT	38.13%
ASIVOT	1,733
% ASIVOT	10.31%

District: 3 and Vicinity



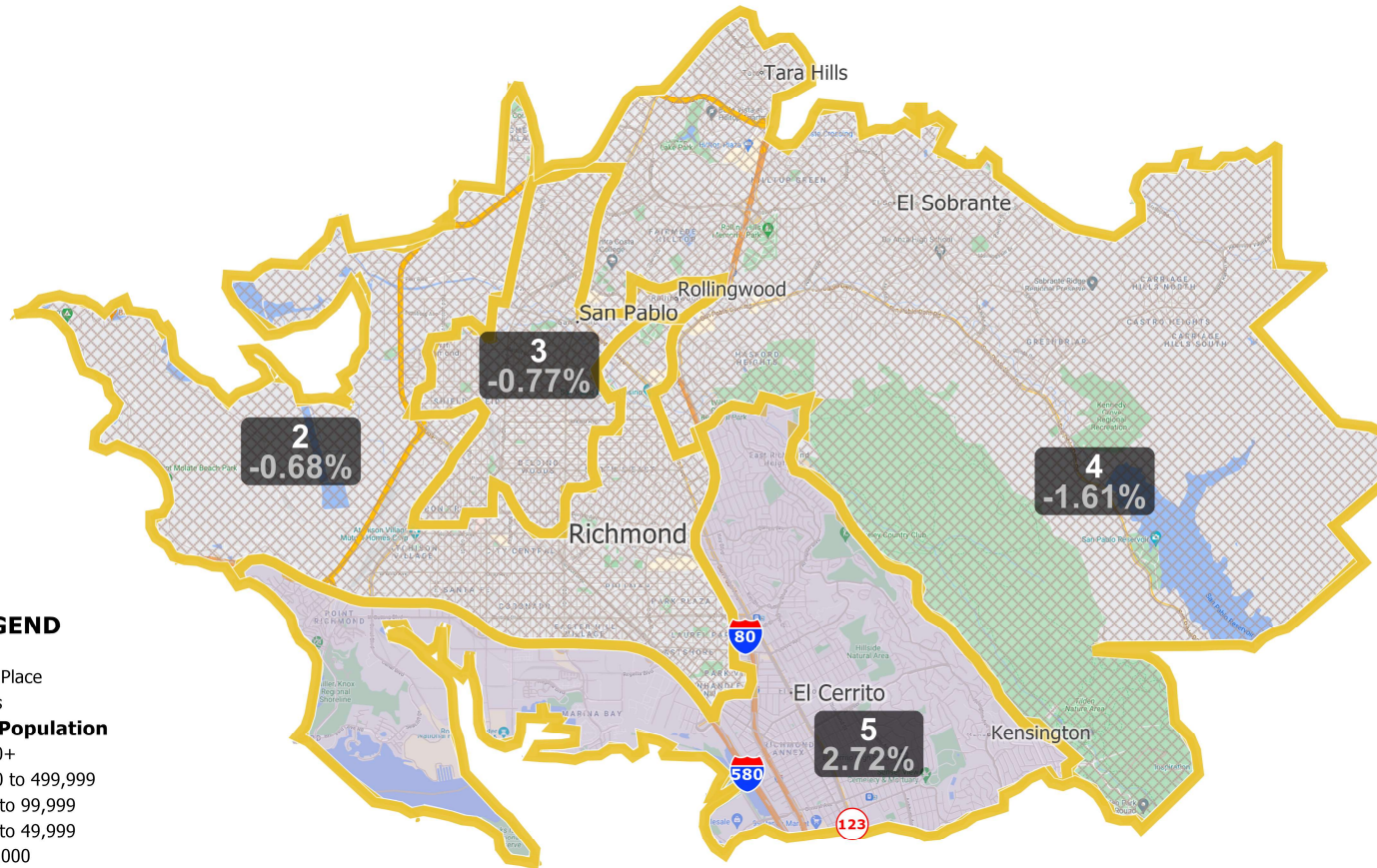
Field	Value
District	3
POP20	51756
Deviation	-402
% Deviation	-0.77%
WHITE20	2788
% WHITE20	5.39%
BLACK20	4900
% BLACK20	9.47%
HISP20	37404
% HISP20	72.27%
ASIAN20	5084
% ASIAN20	9.82%
CVAP19	22033
WCVAP19	2240
% WCVAP19	10.17%
BCVAP19	3549
% BCVAP19	16.11%
HCVAP19	12308
% HCVAP19	55.86%
ACVAP19	3097
% ACVAP19	14.06%
TOTVOT	12903
WHIVOT	890
% WHIVOT	6.9%
BLAVOT	1,790
% BLAVOT	13.87%
HISVOT	8,660
% HISVOT	67.12%
ASIVOT	1,289
% ASIVOT	9.99%

District: 4 and Vicinity



Field	Value
District	4
POP20	51316
Deviation	-842
% Deviation	-1.61%
WHITE20	11316
% WHITE20	22.05%
BLACK20	9543
% BLACK20	18.6%
HISP20	14928
% HISP20	29.09%
ASIAN20	11444
% ASIAN20	22.3%
CVAP19	34560
WCVAP19	10881
% WCVAP19	31.48%
BCVAP19	7752
% BCVAP19	22.43%
HCVAP19	7666
% HCVAP19	22.18%
ACVAP19	7714
% ACVAP19	22.32%
TOTVOT	23243
WHIVOT	7,176
% WHIVOT	30.87%
BLAVOT	4,953
% BLAVOT	21.31%
HISVOT	5,421
% HISVOT	23.32%
ASIVOT	4,679
% ASIVOT	20.13%

District: 5 and Vicinity



LEGEND

- State
- Census Place
- Districts

US City Population

- 500,000+
- 100,000 to 499,999
- 50,000 to 99,999
- 10,000 to 49,999
- 1 to 10,000

District

- 1 (1)
- 2 (1)
- 3 (1)
- 4 (1)
- 5 (1)

0 .75 1.5
Miles

©2021 CALIPER; ©2020 HERE

Field	Value
District	5
POP20	53578
Deviation	1,420
% Deviation	2.72%
WHITE20	24971
% WHITE20	46.61%
BLACK20	3699
% BLACK20	6.9%
HISP20	7610
% HISP20	14.2%
ASIAN20	12696
% ASIAN20	23.7%
CVAP19	37481
WCVAP19	20565
% WCVAP19	54.87%
BCVAP19	3990
% BCVAP19	10.65%
HCVAP19	3684
% HCVAP19	9.83%
ACVAP19	8348
% ACVAP19	22.27%
TOTVOT	32002
WHIVOT	18,893
% WHIVOT	59.04%
BLAVOT	2,064
% BLAVOT	6.45%
HISVOT	2,867
% HISVOT	8.96%
ASIVOT	6,891
% ASIVOT	21.53%

User: Loren

Plan Name: WCCPlan2_v4

Plan Type: Plan 2

Measures of Compactness Report

Wednesday, December 15, 2021

1:11 PM

	Reock	Polsby-Popper	Area/Convex Hull
Sum	N/A	N/A	N/A
Min	0.24	0.09	0.52
Max	0.48	0.22	0.74
Mean	0.32	0.15	0.59
Std. Dev.	0.10	0.05	0.09

District	Reock	Polsby-Popper	Area/Convex Hull
1	0.24	0.14	0.52
2	0.28	0.09	0.54
3	0.34	0.19	0.61
4	0.48	0.22	0.74
5	0.26	0.11	0.56

Measures of Compactness Summary

Reock	The measure is always between 0 and 1, with 1 being the most compact.
Polsby-Popper	The measure is always between 0 and 1, with 1 being the most compact.
Area / Convex Hull	The measure is always between 0 and 1, with 1 being the most compact.

User: Loren

Plan Name: WCCPlan2_v4

Plan Type: Plan 2

Travel Contiguity

Wednesday, December 15, 2021

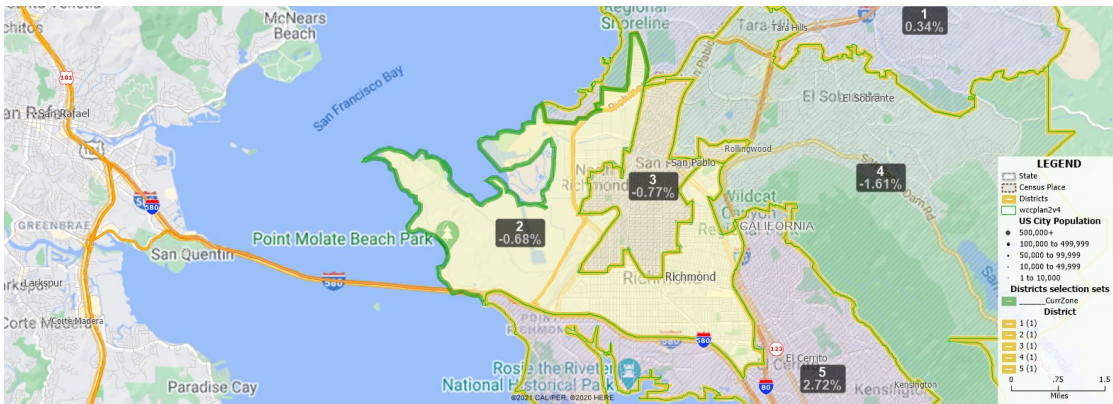
1:13 PM

Name	Combined %	Drive %	Walk %	Max Drive Distance	Max Drive Time	Max Walk Distance
1		78.2%		9.33	25.96	
2		82.4%		10.93	31.16	
3		79.6%		5.33	18.09	
4		77.1%		10.49	23.83	
5		88.6%		10.34	25.62	

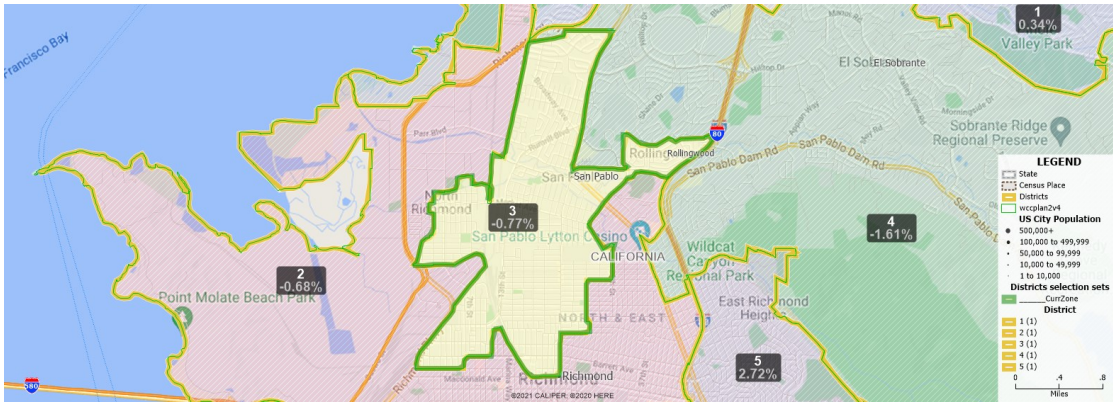
Name	1
Combined %	.0%
Drive %	78.2%
Walk %	.0%
Max Drive Distance	9.33
Max Drive Time	25.96
Max Walk Distance	.00



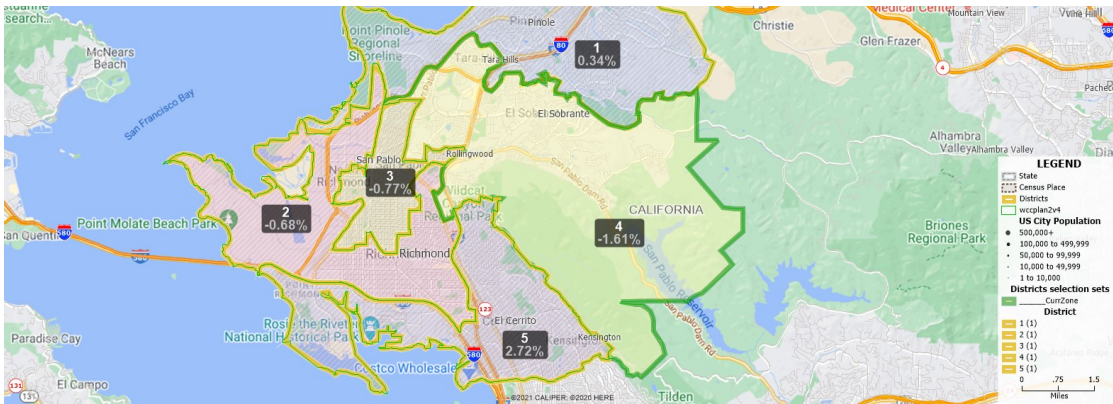
Name	2
Combined %	.0%
Drive %	82.4%
Walk %	.0%
Max Drive Distance	10.93
Max Drive Time	31.16
Max Walk Distance	.00



Name	3
Combined %	.0%
Drive %	79.6%
Walk %	.0%
Max Drive Distance	5.33
Max Drive Time	18.09
Max Walk Distance	.00



Name	4
Combined %	.0%
Drive %	77.1%
Walk %	.0%
Max Drive Distance	10.49
Max Drive Time	23.83
Max Walk Distance	.00



Name	5
Combined %	.0%
Drive %	88.6%
Walk %	.0%
Max Drive Distance	10.34
Max Drive Time	25.62
Max Walk Distance	.00

