



EXECUTIVE REPORT REGARDING ADOPTION OF FINAL 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 Final Plan.

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

- (a) The Final Plan complies with the population equality requirements of the United States Constitution and California law, because the population of each individual district is within 3.89 percent of the average district population.¹
- (b) The Final 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 Final 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.

Under the term's of the Stipulated Judgment, the Commission was not required to consider the temporary Trustee Area map established for use in the November 2020

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. The Appendix to this Report explains the abbreviations used in the attached 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 Travel Contiguity and Measures of Compactness Reports measure each trustee area's compactness and contiguity.





Trustee Area elections when adopting a new Plan. Nonetheless, in order to assist the public in understanding the Commission's new Plan, the Commission's retained demographer provided a comparison of the Recommended Plan to the 2020 Trustee Area Map on his website. As detailed in the demographics report therein, the population changes identified by the 2020 United States Census resulted in a substantial (approximately six percent) population deviation as between the 2020 map's Trustee Area 3 and the remaining Trustee Areas. The Final Plan adopted by the Commission reduces that deviation to less than four percent, and also provides greater opportunities for members of protected classes to elect candidates of their choosing, particularly in Trustee Areas 2 and 3.4

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

⁴ The Demographer's demographic report includes the Native American/indigenous population of each Trustee Area according to the 2020 United States Census.





APPENDIX OF TERMS USED IN FINAL REDISTRICTING PLAN MAP

POP20: Total population of Trustee Area according to the adjusted 2020

United States Census data

Deviation: Numerical extent to which Trustee Area population exceeds or falls

below average district population

% **Deviation:** Percentage to which Trustee Area population exceeds or falls below

average district population

WHITE20: Total non-Hispanic white population of Trustee Area according to

the adjusted 2020 United States Census data

WHITE20: Percentage of Trustee Area's population that is non-Hispanic white

according to the adjusted 2020 United States Census data

BLACK20: Total non-Hispanic Black population of Trustee Area according to

the adjusted 2020 United States Census data

%BLACK20: Percentage of Trustee Area's population that is non-Hispanic Black

according to the adjusted 2020 United States Census data

HISP20: Total Hispanic population of Trustee Area according to the

adjusted 2020 United States Census data

%HISP20: Percentage of Trustee Area's population that is Hispanic according

to the adjusted 2020 United States Census data

ASIAN20: Total non-Hispanic Asian/Pacific Islander population of Trustee

Area according to the adjusted 2020 United States Census data

%ASIAN20: Percentage of Trustee Area's population that is non-Hispanic

Asian/Pacific Islander according to the adjusted 2020 United States

Census data

CVAP19: Total citizen, voting-age population of Trustee Area according to

the 2015-2019 American Communities Survey

WCVAP19: Total non-Hispanic white citizen, voting-age population of Trustee

Area according to the 2015-019 American Communities Survey

WCVAP19: Percentage of Trustee Area's citizen, voting-age population that is

non-Hispanic white according to the 2015-2019 American

Communities Survey





BCVAP19: Total non-Hispanic Black citizen, voting-age population of Trustee

Area according to the 2015-2019 American Communities Survey

%BCVAP19: Percentage of Trustee Area's citizen, voting-age population that is

Black according to the 2015-2019 American Communities Survey

HCVAP19: Total Hispanic citizen, voting-age population of Trustee Area

according to the 2015-2019 American Communities Survey

%HCVAP19: Percentage of Trustee Area's citizen, voting-age population that is

Hispanic according to the 2015-2019 American Communities

Survey

ACVAP19: Total non-Hispanic Asian/Pacific Islander citizen, voting-age

population of Trustee Area according to the 2015-2019 American

Communities Survey

%ACVAP19: Percentage of Trustee Area's citizen, voting-age population that is

non-Hispanic Asian/Pacific Islander according to the 2015-2019

American Communities Survey

TOTVOT: Total voters in Trustee Area in 2020 general election, as estimated

by the Commission's retained demographer

WHIVOT: Total number of non-Hispanic white voters in Trustee Area in 2020

general election, as estimated by the Commission's retained

demographer

WHIVOT: Percentage of Trustee Area's voters in 2020 general election who

were non-Hispanic white, as estimated by the Commission's

retained demographer

BLAVOT: Total number of non-Hispanic Black voters in Trustee Area in 2020

general election, as estimated by the Commission's retained

demographer

%BLAVOT: Percentage of Trustee Area's voters in 2020 general election who

were non-Hispanic Black, as estimated by the Commission's

retained demographer

HISVOT: Total number of Hispanic voters in Trustee Area in 2020 general

election, as estimated by the Commission's retained demographer





%HISVOT: Percentage of Trustee Area's voters in 2020 general election who

were Hispanic, as estimated by the Commission's retained

demographer

ASIVOT: Total number of non-Hispanic Asian/Pacific Islander voters in

Trustee Area in 2020 general election, as estimated by the

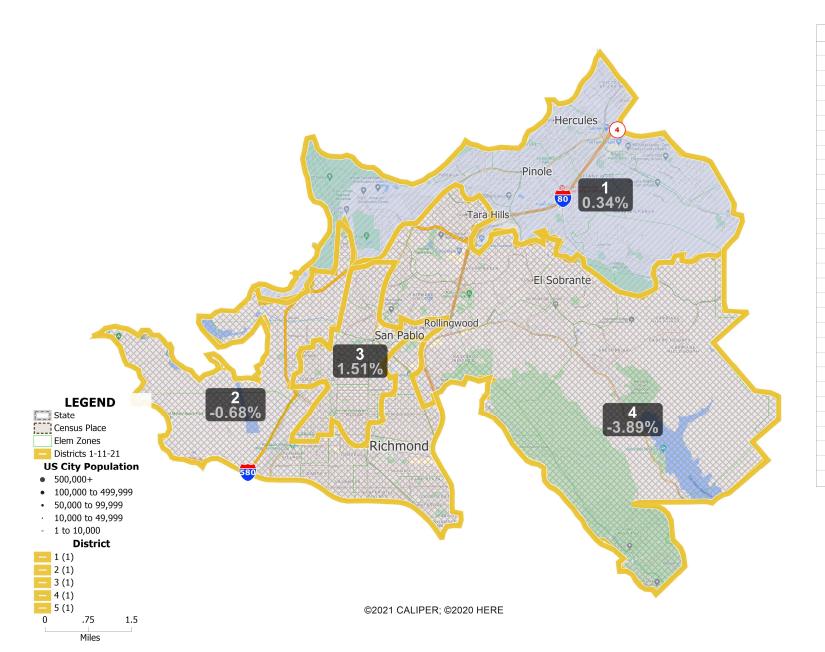
Commission's retained demographer

%ASIVOT: Percentage of Trustee Area's voters in 2020 general election who

were non-Hispanic Asian/Pacific Islander, as estimated by the

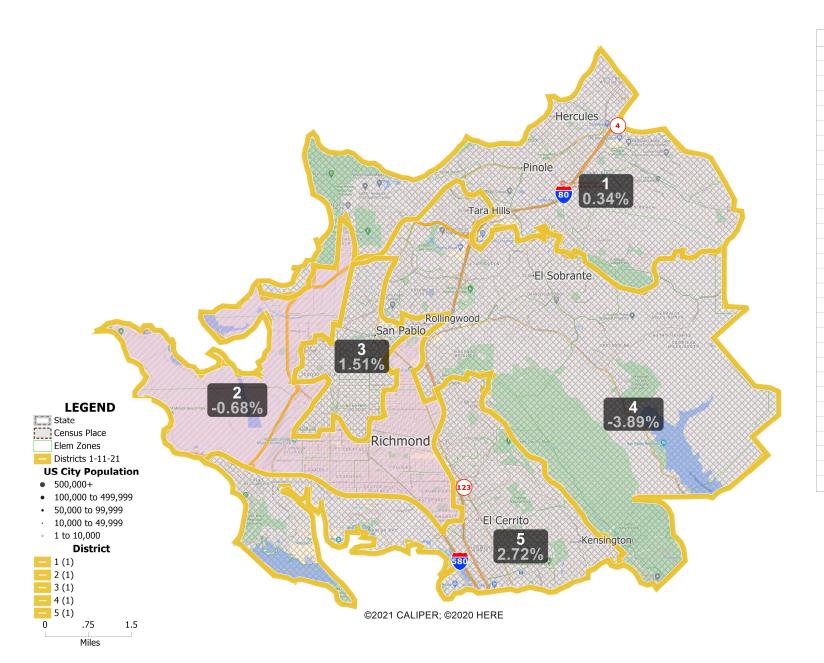
Commission's retained demographer

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	6742
% WHIVOT	25.38%
BLAVOT	3808
% BLAVOT	14.33%
HISVOT	6117
% HISVOT	23.02%
ASIVOT	8998
% ASIVOT	33.87%

District: 2 and Vicinity



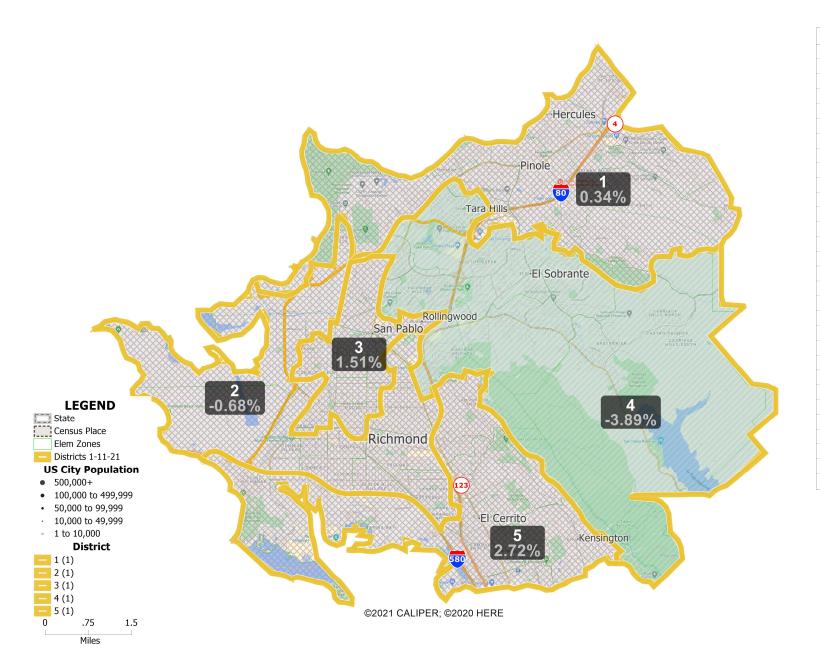
Value	Field
2	District
51805	POP20
-353	Deviation
-0.68%	% Deviation
5382	WHITE20
10.39%	% WHITE20
12078	BLACK20
23.31%	% BLACK20
26644	HISP20
51.43%	% HISP20
5295	ASIAN20
10.22%	% ASIAN20
27278	CVAP19
4573	WCVAP19
16.76%	% WCVAP19
11153	BCVAP19
40.89%	% BCVAP19
7555	HCVAP19
27.7%	% HCVAP19
3617	ACVAP19
13.26%	% ACVAP19
16810	TOTVOT
2677	WHIVOT
15.93%	% WHIVOT
5471	BLAVOT
32.55%	% BLAVOT
6409	HISVOT
38.13%	% HISVOT
1733	ASIVOT
10.31%	% ASIVOT

District: 3 and Vicinity



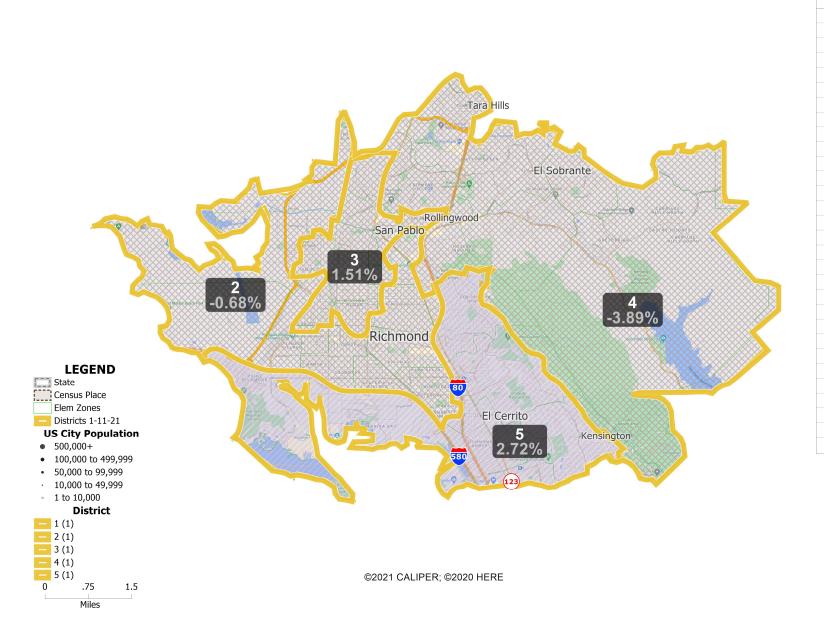
Field District POP20 Deviation	Value 3 52944 786
Deviation	
% Deviation	1.51%
WHITE20	2863
% WHITE20	5.41%
BLACK20	5184
% BLACK20	9.79%
HISP20	37593
% HISP20	71.01%
ASIAN20	5666
% ASIAN20	10.7%
CVAP19	22709
WCVAP19	2304
% WCVAP19	10.15%
BCVAP19	3792
% BCVAP19	16.7%
HCVAP19	12375
% HCVAP19	54.49%
ACVAP19	3369
% ACVAP19	14.84%
TOTVOT	13359
WHIVOT	921
% WHIVOT	6.89%
BLAVOT	1906
% BLAVOT	14.27%
HISVOT	8732
% HISVOT	65.36%
ASIVOT	1517
% ASIVOT	11.36%

District: 4 and Vicinity



Field	Value
District	4
POP20	50128
Deviation	-2,030
% Deviation	-3.89%
WHITE20	11241
% WHITE20	22.42%
BLACK20	9259
% BLACK20	18.47%
HISP20	14739
% HISP20	29.4%
ASIAN20	10862
% ASIAN20	21.67%
CVAP19	33884
WCVAP19	10817
% WCVAP19	31.92%
BCVAP19	7509
% BCVAP19	22.16%
HCVAP19	7599
% HCVAP19	22.43%
ACVAP19	7442
% ACVAP19	21.96%
TOTVOT	22787
WHIVOT	7145
% WHIVOT	31.36%
BLAVOT	4837
% BLAVOT	21.23%
HISVOT	5349
% HISVOT	23.47%
ASIVOT	4451
% ASIVOT	19.53%

District: 5 and Vicinity



Value	Field
5	District
53578	POP20
1,420	Deviation
2.72%	% Deviation
24971	WHITE20
46.61%	% WHITE20
3699	BLACK20
6.9%	% BLACK20
7610	HISP20
14.2%	% HISP20
12696	ASIAN20
23.7%	% ASIAN20
37481	CVAP19
20565	WCVAP19
54.87%	% WCVAP19
3990	BCVAP19
10.65%	% BCVAP19
3684	HCVAP19
9.83%	% HCVAP19
8348	ACVAP19
22.27%	% ACVAP19
32002	TOTVOT
18893	WHIVOT
59.04%	% WHIVOT
2064	BLAVOT
6.45%	% BLAVOT
2867	HISVOT
8.96%	% HISVOT
6891	ASIVOT
21.53%	% ASIVOT

User: Loren

Plan Name: WCCPlan2_v10
Plan Type: WCCPlan2_v10

Travel Contiguity

Tuesday, January 11, 2022 8:27 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		82.1%		5.33	17.90	
4		76.9%		10.49	23.83	
5		88.6%		10.34	25.62	

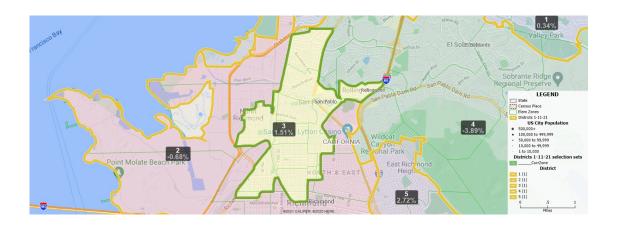
Name	1
Combined %	.0%
Drive %	78.2%
Walk %	.0%
Max Drive Distance	9.33
Max Drive Time	25.96
Max Walk Distance	.00



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 %	82.1%
Walk %	.0%
Max Drive Distance	5.33
Max Drive Time	17.90
Max Walk Distance	.00



Name	4
Combined %	.0%
Drive %	76.8%
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



User: Loren

Plan Name: WCCPlan2_v10
Plan Type: WCCPlan2_v10

Measures of Compactness Report

Tuesday, January 11, 2022 8:22 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	0.75
Mean	0.32	0.15	0.60
Std. Dev.	0.10	0.06	0.09
District	Reock	Polsby- Popper	Area/Convex Hull
1	0.24	0.14	0.52
2	0.28	0.09	0.54
3	0.35	0.20	0.62
4	0.48	0.22	0.75
5	0.26	0.11	0.56

Measures of Compactness Summary

ReockThe 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.