

INDEPENDENT REDISTRICTING COMMISSION SPECIAL MEETING

Saturday, February 19, 2022 10:00 AM

Commission Members:

DISTRICT 1 – TERRY NICOL
DISTRICT 2 – JESSE SUSSELL
DISTRICT 3 – LISA M. TRAN
DISTRICT 4 – CURTIS W. HANSON
AT-LARGE – DELORES COOPER
AT-LARGE – CARLY MICHELE ALEJOS
AT-LARGE – SHERRY SMITH

DISTRICT 5 – WINSTON RHODES
DISTRICT 6 – ELISABETH WATSON
DISTRICT 7 – RANA CHO
DISTRICT 8 – ANDREW FOX
AT-LARGE – LUPE GALLEGOS-DIAZ

AT-LARGE – RONALD K. CHOY

PUBLIC ADVISORY: THIS MEETING WILL BE CONDUCTED EXCLUSIVELY THROUGH VIDEOCONFERENCE AND TELECONFERENCE

Pursuant to Government Code Section 54953(e) and the state declared emergency, this meeting of the Independent Redistricting Commission will be conducted exclusively through teleconference and Zoom videoconference. The COVID-19 state of emergency continues to directly impact the ability of the members to meet safely in person and presents imminent risks to the health of attendees. Therefore, no physical meeting location will be available.

To access the meeting remotely using the internet: Join from a PC, Mac, iPad, iPhone, or Android device: Use URL https://us02web.zoom.us/j/87810843440. If you do not wish for your name to appear on the screen, then use the drop down menu and click on "rename" to rename yourself to be anonymous. To request to speak, use the "raise hand" icon on the screen.

To join by phone: Dial **1-669-900-9128 or 1-877-853-5257 (Toll Free)** and Enter Meeting ID: **878 1084 3440.** If you wish to comment during the public comment portion of the agenda, press *9 and wait to be recognized by the Chair.

Written communications submitted by mail or e-mail to the Independent Redistricting Commission by 5:00 p.m. the Friday before the Commission meeting will be distributed to the members of the Commission in advance of the meeting and retained as part of the official record.

AGENDA

Roll Call

Public Hearing

The public may comment on each item listed on the agenda for action as the item is taken up.

1. Discussion, Review, and Direction on Draft City Council District Maps From: Independent Redistricting Commission

Recommendation: Conduct a public hearing to discuss, review, and provide direction on the draft city council district maps.

Financial Implications:

Contact: Mark Numainville, Commission Secretary, (510) 981-6900

Commission Action Items

The public may comment on each item listed on the agenda for action as the item is taken up.

2. Review and Approval of Table of Contents for Final Report

From: Independent Redistricting Commission

Recommendation: Review and approve the table of contents for the final map report to accompany the final map.

Financial Implications:

Contact: Mark Numainville, Commission Secretary, (510) 981-6900

Subcommittee Reports

Subcommittees may provide verbal reports on their activities and discuss topics under their purview with the full commission. To take action on a subcommittee item, the topic must be agendized on the commission's Action Calendar.

Information Reports

Items for Future Agendas and Meeting Calendar

- Discussion of items to be added to the next scheduled meeting calendar
- Discussion and possible modifications to the meeting calendar

Adjournment

This meeting will be conducted in accordance with the Brown Act, Government Code Section 54953. Any member of the public may attend this meeting. Questions regarding this matter may be addressed to Mark Numainville, City Clerk, (510) 981-6900.

Any writings or documents provided to a majority of the Independent Redistricting Commission regarding any item on this agenda are on file in the City Clerk Department at 2180 Milvia Street, 1st Floor, Berkeley, CA and are available upon request by contacting the City Clerk Department at (510) 981-6908 or redistricting@cityofberkeley.info.

Written communications addressed to the Independent Redistricting Commission and submitted to the City Clerk Department will be distributed to the Commission prior to the meeting.

Communications to the Independent Redistricting Commission are public record and will become part of the City's electronic records, which are accessible through the City's website. Please note: e-mail addresses, names, addresses, and other contact information are not required, but if included in any communication to the Independent Redistricting Commission, will become part of the public record. If you do not want your e-mail address or any other contact information to be made public, you may deliver communications via U.S. Postal Service to the City Clerk Department at 2180 Milvia Street. If you do not want your contact information included in the public record, please do not include that information in your communication. Please contact the City Clerk Department for further information.

COMMUNICATION ACCESS INFORMATION:

If you need ASL or Spanish translation services, please contact the City Clerk's Office at (510) 981-6908 or redistricting@cityofberkeley.info at least three business days in advance of the meeting.



To request a disability-related accommodation(s) to participate in the meeting, including auxiliary aids or services, please contact the Disability Services specialist at (510) 981-6418 (V) or (510) 981-6347 (TDD) at least three business days before the meeting date.

I hereby certify that the agenda for this meeting of the Independent Redistricting Commission was posted at the display case located near the walkway in front of the Maudelle Shirek Building, 2134 Martin Luther King Jr. Way, as well as on the City's website, on Thursday, February 10, 2022.

Mark Numainville, City Clerk

Mark Morning

Communications

Communications submitted to the Independent Redistricting Commission are on file in the City Clerk Department at 2180 Milvia Street, 1st Floor, Berkeley, CA and are available upon request by contacting the City Clerk Department at (510) 981-6908 or redistricting@cityofberkeley.info or may be viewed through Records Online.



City Clerk Department

February 17, 2022

To: Independent Redistricting Commission

From: Mark Numainville, Commission Secretary

Subject: Discussion, Review, and Direction on Draft City Council District Maps

Based on direction at the Independent Redistricting Commission's (IRC) meeting on January 27, two draft redistricting maps are attached to this memorandum. Staff recommends the Commission discuss the draft maps, receive community input, and provide direction regarding further map development and selection.

Development of Draft Maps

On January 10, 2022, the IRC created a Map Drafting Subcommittee and appointed Commissioners Rhodes, Nicol, and Alejos. The IRC also established the following themes to be used in the development of the first set of draft maps:

Themes to be prioritized in all draft maps

- a. 10% Maximum Population Variance
- b. Contiguity
- c. Communities of Interest/Neighborhoods
- d. Use major arterial streets as boundaries where possible
- e. Correct the features of the 2010 map for Councilmember residences
- f. Include at least one compact student district in every map

Themes to be included in one or more draft map variation:

- a. Single, north-south West Berkeley district
- b. Topography/Transit Access/Wildfire Risk
- Two different maps with different configurations for two student majority districts
- d. A map that has a high level of continuity with the existing boundaries that includes changes only as required by the six mandatory criteria above

Working with staff, the Subcommittee created four draft maps that responded to the full range of the IRC's direction. Each draft map was given a non-numeric designation for the purpose of identification. The draft maps also include narratives explaining in detail how they were developed. The four draft maps are listed below in alphabetical order:

Designation	Description
Amber Map	Consistency Map with Changes Made Only to Address Universal Criteria West Berkeley (Two Districts)
Blue Map	Two Student Districts (East-West)
	West Berkeley (One District)
Maroon Map	Two Student Districts (North-South)
_	West Berkeley (Two Districts)
Orange Map	Consistency Map with Changes Made Only to Address Universal Criteria
	West Berkeley (One District)

At the IRC public hearing on January 27, 2022, the Commission received public comment from 31 speakers and reviewed dozens of new written communications from the public regarding the four draft maps. Based on community input and the IRC deliberations, the Commission acted to advance a modified Amber Map to the February 17 public hearing and requested that a new map be created for evaluation. The Commission also added Commissioner Fox to the Map Drafting Subcommittee.

The requested changes to the Amber Map modify the District 3/District 8 boundary on Adeline Street to better unify the community around Ashby BART in District 3. This revised map is named Amber Map Version 2.

The new draft map (Violet Map) uses the Amber Map as the base map and moves the portion of the Northside Neighborhood south of Le Conte Avenue into the student-focused district, modifies the boundary between District 3 and District 8 to prevent division of the community near Ashby BART, adjusts District 4 in consideration of students and renters, and further creates two student/renter-focused districts in a side-by-side orientation.

The Subcommittee has produced two new maps as follows.

Designation	Description
Amber Map Version 2	Consistency Map with Changes Made Only to Address Universal Criteria West Berkeley (Two Districts)
Violet Map	Two Student/Renter Focused Districts (East-West) West Berkeley (Two Districts)

6

Both the Amber Map Version 2 and the Violet Map adhere to the universal criteria of: 1) Maximum of 10% population deviation; 2) Contiguous districts; 3) Maintain Communities of Interest and Neighborhoods; 4) Use major arterial streets as boundaries where possible; 5) Correct the features of the 2010 map that accounted for prior Councilmember residences; and 6) Include at least one compact student district in every map.

Amber Map Version 2

The revised version of the Amber Map responds to community input and Commission direction by moving the border between District 3 and District 8 from Adeline Street eastward to Shattuck Avenue. Moving the boundary to Shattuck Avenue returns the Ashby BART east parking lot, Ed Roberts Campus, and St. Paul AME Church into District 3. The corresponding population change does not adversely affect the required deviation percentage for either district or the overall city map.

There are no changes to Districts 1, 2, 4, 5, 6, or 7 in Amber Map Version 2 from the original Amber Map.

The Amber Version 2 Map contains a renter population of 78.6% in District 4 and 94.5% in District 7.

Violet Map

The Violet Map responds to the direction of the Independent Redistricting Commission to create a draft map that uses the Amber Map as the base map with changes in the Northside Neighborhood and the Downtown area to focus on student and renter populations.

The Subcommittee attempted to include the portion of the Northside Neighborhood south of Le Conte Avenue into the student-focused district; however, the cascading effects into other districts presented other challenges. It was determined that drawing the border one block south of LeConte Avenue on Ridge Road would achieve much of the IRC's objective and facilitate population balancing in other surrounding districts.

Moving a portion of Northside Neighborhood and the Foothill Dormitory into District 7 lead to changes in the District 5/District 6 border. The border moved from Spruce Street to Arlington Avenue north of the Marin Circle. This change then lead to District 5 moving south into District 4 to Hearst Avenue. And finally, this change caused District 4 to move slightly south into District 3 and east into the Southside Neighborhood.

As with the Amber Version 2 Map, the Violet Map modifies the boundary between District 3 and District 8 to prevent division of the community near Ashby BART. The border between District 3 and District 8 moves from Adeline Street eastward to Shattuck Avenue. Moving the boundary to Shattuck Avenue returns the Ashby BART east parking lot, Ed Roberts Campus, and St. Paul AME Church into District 3.

The Violet Map contains a renter population of 79.0% in District 4 and 90.7% in District 7.

Significant Features of Draft Maps

West Berkeley

At the January 27 public hearing and in the written communications, there was limited support for a single West Berkeley district. Most commenters favored two representatives for West Berkeley. Absent substantial community groundswell for a significant change to the West Berkeley alignment, the Commission decided to move forward with two draft maps that both have two West Berkeley districts.

"Student-Focused" District(s)

Similar to the West Berkeley discussion, a significant majority of community input favored the draft maps that had a single "student-focused" district. In the map drawing process, it is not readily apparent how to arrive a two fully student-focused districts. As noted below, since there is not a U.S. Census category for "UC Berkeley Student" the Subcommittee must rely on known UC-owned student housing, co-ops, and traditional student neighborhoods to approximate a student-district. The two maps under consideration both have two districts that encompass or border UC Berkeley and have the two highest renter-occupied percentages in the City.

Continuity and Neighborhoods

There is strong advocacy from the community through written and verbal comments for the new map to maintain neighborhood cohesion and keep communities of interest in their current council district. The Commission has reflected this interest by advancing the Amber Map (with changes) and crating a new map based on the Amber Map template.

Topography/Transit Access/ Wildfire Risk

During the attempt at creating a draft map that used Topography/Transit Access/ Wildfire Risk as a predominant theme in one of the variations, it was discovered that this theme was better addressed as a complimentary theme in the other maps. A single district that encompassed the full hills area along the City's eastern border was not compact, was separated in the middle by Strawberry Canyon, and included communities that would not traditionally be associated with common social or geographic interests. For each draft map, it is noted how many districts represent the higher elevation areas of the City in two, three, or four districts.

Public Input

The draft maps are available to the public at <u>cityofberkeley.info/redistricting</u>. In addition to the interactive viewing tool, PDF maps can be downloaded. Staff also created accessible, text-based descriptions of the maps and district boundaries for people with vision impairments.

On February 10, the new/revised maps were distributed to all locations where the first group of maps were posted - the Central Library, the ASUC Student Union in the Martin Luther King, Jr. Building, and the South Berkeley Senior Center. Ledger-sized map

binders are available at all branch libraries and the Civic Center Building at 2180 Milvia Street.

The public may email written comments on the maps to <u>redistricting@cityofberkeley.info</u>, complete a Community of Interest Form, or provide verbal testimony at a public hearing.

Next Steps

At tonight's meeting, the Commission may take a range of actions, such as:

- Providing direction on modifications to one or more of the draft maps;
- Narrowing the number of maps under consideration; or
- Requesting a new draft map configuration.

The IRC has scheduled a special meeting for Saturday, February 19 to hear additional public input if needed. Depending on the public comments and commission deliberations on February 17, the Commission may continue discussion to the February 19 meeting or may cancel the February 19 meeting if it is not necessary to move the map development process forward. The Commission may also decide to continue consideration of all draft maps to the next public hearing on February 28. At the February 28 public hearing, the Commission will select the final map to be adopted on March 16, 2022.

Attachments:

- 1) Amber Map Version 2 Book
- 2) Violet Map Book
- 3) Community of Interest Matrix
- 4) Public Map Matrix

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INDEPENDENT REDISTRICTING COMMISSION



Mapping Berkeley Communities: Redistricting by the People

Draft City Council District Map:

"AMBER MAP Version 2"

Published February 10, 2022

Contact the Independent Redistricting Commission: redistricting@cityofberkeley.info | (510) 981-6900 2180 Milvia Street, 1st Floor, Berkeley, CA 94704. To obtain additional redistricting information and view the draft maps in an interactive online map, please visit www.cityofberkeley.info/redistricting

AMBER MAP – Version 2

Consistency Map with Changes to Address Universal Criteria West Berkeley (Two Districts)

The Amber Map responds to the direction of the Independent Redistricting Commission to create a draft map that has a high level of continuity with the existing council district boundaries and includes changes only as needed to meet the six universal map criteria. The universal criteria are: 1) Maximum of 10% population deviation; 2) Contiguous districts; 3) Maintain Communities of Interest and Neighborhoods; 4) Use major arterial streets as boundaries where possible; 5) Correct the features of the 2010 map that accounted for prior Councilmember residences; and 6) Include at least one compact student district in every map.

Version two of the Amber Map also responds to the Commission direction to adjust the border between District 3 and District 8 near Ashby BART.

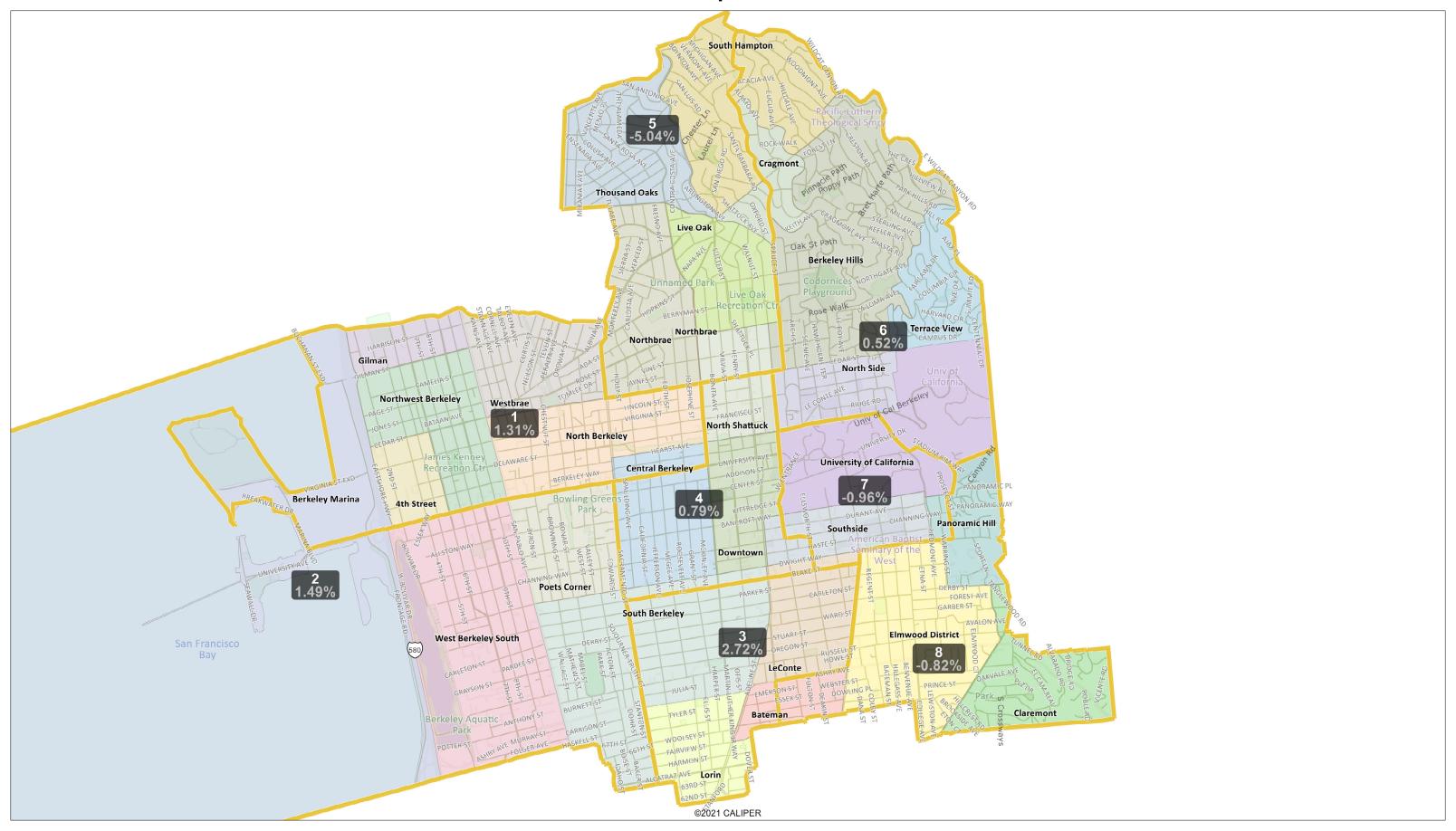
The Amber Map follows the Commission direction by making the following noteworthy modifications:

- Move the border between District 3 and District 8 east from Adeline Street to Shattuck Avenue to include the Ed Roberts Campus, the Ashby BART east lot, and St. Paul AME Church in District 3.
- Unify the Westbrae Neighborhood in District 1;
- Unify the Poets Corner Neighborhood in District 2;
- Unify the LeConte Neighborhood in District 3;
- Unify the Lorin Neighborhood in District 3;
- Unify the Halcyon Neighborhood in District 8;
- Unify the Bateman Neighborhood in District 8;
- Unify the Willard Neighborhood in District 8;
- Unify Lower Spruce/Arch Street with the Northside Neighborhood in District
 6;
- Move the census block that contains the International House from District 8 to the existing student district (District 7);
- Correct map features for prior Councilmember residences in District 4 and District 7;
- Maximize the use of the major arterials, University Avenue, Telegraph Avenue, Sacramento Street, Spruce Street, Oxford Street, and Cedar Street, as council district boundaries;
- Commission direction on topography/wildfire risk/transit access is reflected in higher elevation neighborhoods contained in two council districts (6, 8).

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Amber Map - Version 2



Amber Map - Version 2



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Fields List

Field	Description
District	Number assigned to district (1 through 8)
PPA_Population	PPA = Population
Deviation	Deviation from ideal number of people (15,554) in each
	district if population was distributed exactly equally
	among the eight districts.
% Deviation	
PPA_Hispanic_Origin	
% PPA_Hispanic_Origin	
PPA White	
% PPA White	
PPA AfAm	Population – African American
%PPA_AfAm	
PPA_AiAn	Population – American Indian and Alaskan Natives
% PPA_AiAn	
PPA_Asian	
% PPA_Asian	
PPA_HoPI	Hawaiian/Pacific Islander
%PPA_HoPI	
PPA_Other	
% PPA_Other	
PPA_CVAP _19	CVAP = City Voting Age Population
% PPA_CVAP _19	
Hispanic_Origin_CVAP	
% Hispanic_Origin_CVAP	
PPA_NH_Wht_CVAP _19	Non-Hispanic White
% PPA_NH_Wht_CVAP _19	
PPA_NH_BIk_CVAP _19	Non-Hispanic Black
% PPA_NH_Blk_CVAP _19	
PPA_NH_Ind_CVAP _19	Non-Hispanic American Indian
% PPA_NH_Ind_CVAP _19	
PPA_NH_Asn_CVAP_19	Non-Hispanic Asian
% PPA_NH_Asn_CVAP _19	
PPA_NH_Hwn_CVAP _19	Non-Hispanic Hawaiian/Pacific Islander
% PPA NH Hwn CVAP 19	
ACS 14-18 HU Occupied	Housing Units Occupied
ACS 14-18 Owner occupied	
% ACS 14-18 Owner occupied	
ACS 14-18 Renter occupied	
% ACS 14-18 Renter occupied	
ACS 14-18 HH Median income	Household Median Income
1	

[&]quot;ACS" = American Community Survey

Amber Map - Version 2

District: 1



Field	Value
District	1
PPA_Population	15757
Deviation	203
% Deviation	1.31%
PPA_Hispanic_Origin	2291
PPA_Hispanic_Origin	14.54%
PPA_White	7980
% PPA_White	50.64%
PPA_AfAm	1549
% PPA_AfAm	9.83%
PPA_AiAn	48
% PPA_AiAn	0.3%
PPA_Asian	2388
% PPA_Asian	15.16%
PPA_HoPI	67
% PPA_HoPI	0.43%
PPA_Other	171
% PPA_Other	1.09%
PPA_CVAP_19	10813
% PPA CVAP 19	68.62%
lispanic_Origin_CVAP	1205
ispanic_Origin_CVAP	11.14%
A NH Wht CVAP 19	6594
A NH Wht CVAP 19	60.98%
PA_NH_BIK_CVAP_19	834
A_NH_BIk_CVAP_19	7.71%
A_NH_Ind_CVAP_19	20
A NH Ind CVAP 19	0.18%
A NH Asn CVAP 19	1661
A NH Asn CVAP 19	15.36%
NH Hwn CVAP 19	14
NH_Hwn_CVAP_19	0.13%
14_18_HU_Occupied	6282
18_Owner_occupied	2902
18 Owner occupied	46.2%
ACS 14-18 Renter occupied	3388
% ACS 14-18 Renter occupied	53.93%
ACS 14-18 HH Median income	1125399
	51100

ACS 14-18 Median Age

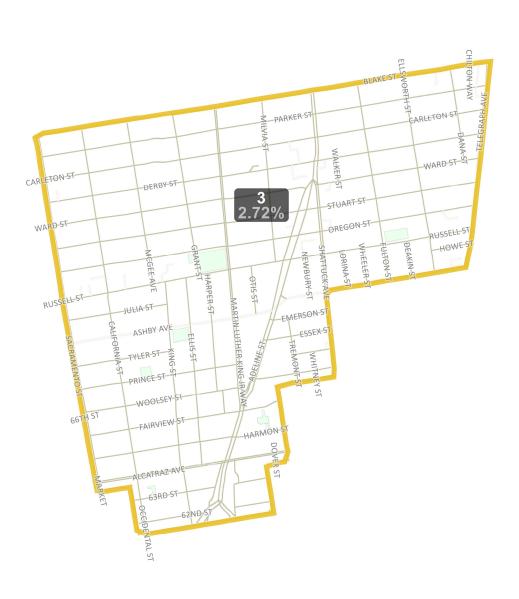
514.02

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Amber Map - Version 2



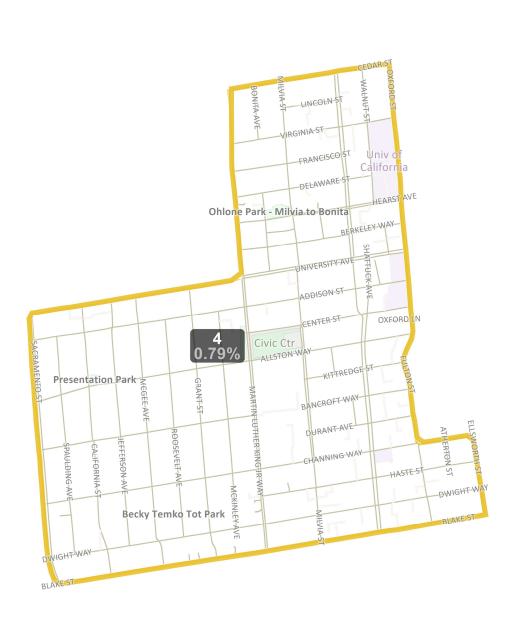
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Field	Value
District	3
PPA_Population	15977
Deviation	423
% Deviation	2.72%
PPA_Hispanic_Origin	2418
PPA_Hispanic_Origin	15.13%
PPA_White	7306
% PPA_White	45.73%
PPA_AfAm	2414
% PPA_AfAm	15.11%
PPA_AiAn	54
% PPA_AiAn	0.34%
PPA_Asian	2245
% PPA_Asian	14.05%
PPA_HoPI	24
% PPA_HoPI	0.15%
PPA Other	176
% PPA_Other	1.1%
PPA_CVAP_19	12093
% PPA_CVAP_19	75.69%
ispanic_Origin_CVAP	1225
ispanic Origin CVAP	10.13%
A_NH_Wht_CVAP_19	6912
A_NH_Wht_CVAP_19	57.16%
PA_NH_BIk_CVAP_19	1903
PA NH BIK CVAP 19	15.74%
A NH Ind CVAP 19	69
A_NH_Ind_CVAP_19	0.57%
A_NH_Asn_CVAP_19	1370
A_NH_Asn_CVAP_19	11.33%
NH Hwn CVAP 19	4
NH Hwn CVAP 19	0.03%
14_18_HU_Occupied	6114
_18_Owner_occupied	2051
18_Owner_occupied	33.55%
18_Renter_occupied	4051
18 Renter occupied	66.26%
HH Median income	944540
_14_18_Median_Age	437.71

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A_NH_Ind_CVAP_19 19 A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 78.63% LB_Renter_occupied 539006		
PPA_Population 15677 Deviation 0.79% PPA_Hispanic_Origin 1852 PPA_Hispanic_Origin 11.81% PPA_White 6554 % PPA_White 41.81% PPA_AFAM 1188 % PPA_AFAM 7.58% PPA_AIAN 0.29% PPA_AOH 0.29% PPA_HOPI 0.29% PPA_COVAP_19 12026 % PPA_CVAP_19 10.59% A_NH_WIL	Field	Value
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% Deviation 0.79% PPA_Hispanic_Origin 1852 PPA_Hispanic_Origin 11.81% PPA_White 6554 % PPA_White 41.81% PPA_AFAM 1188 % PPA_AFAM 7.58% PPA_AIAN 0.29% PPA_Hopl 0.29% PPA_Hopl 0.29% PPA_Hopl 0.29% PPA_CHopl 10.3% PPA_COVAP_19 10.59% A_NH_Wht_CVAP_1	PPA_Population	15677
PPA_Hispanic_Origin 1852 PPA_Hispanic_Origin 11.81% PPA_White 6554 % PPA_White 41.81% PPA_AfAm 1188 % PPA_AfAm 7.58% PPA_AiAn 0.29% PPA_Aian 0.29% PPA_Asian 30.79% PPA_HoPI 0.22% PPA_HoPI 0.22% PPA_HoPI 0.22% PPA_Other 1.03% PPA_Other 1.03% PPA_CVAP_19 76.71% ispanic_Origin_CVAP 1274 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% A_NH_BIk_CVAP_19 7% A_NH_BIk_CVAP_19 19 A_NH_BIK_CVAP_19 19 A_NH_Asn_CVAP_19 16% A_NH_Asn_CVAP_19 153% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% <tr< td=""><td>Deviation</td><td>123</td></tr<>	Deviation	123
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PPA_White 6554 % PPA_White 41.81% PPA_AfAm 1188 % PPA_AfAm 7.58% PPA_AiAn 46 % PPA_AiAn 0.29% PPA_Asian 30.79% PPA_AoFI 34 % PPA_HOPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% A_NH_BIK_CVAP_19 7% A_NH_BIK_CVAP_19 7% A_NH_BIK_CVAP_19 19 A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 5180 18_Renter_occupied 539006	PPA_Hispanic_Origin	11.81%
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% PPA_AfAm 7.58% PPA_AiAn 46 % PPA_AiAn 0.29% PPA_Asian 30.79% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 76.71% ispanic_Origin_CVAP 1274 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% A_NH_BIk_CVAP_19 7% A_NH_BIk_CVAP_19 19 A_NH_Ind_CVAP_19 10.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% A_NH_Asner_occupied	% PPA_White	41.81%
PPA_AiAn 46 % PPA_AiAn 0.29% PPA_Asian 4827 % PPA_Asian 30.79% PPA_HoPI 34 % PPA_Other 1.03% PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 50.94% PA_NH_BIk_CVAP_19 76.71% ispanic_Origin_CVAP 10.59% A_NH_BIk_CVAP_19 50.94% PA_NH_BIK_CVAP_19 76.71% A_NH_BIK_CVAP_19 76.71% A_NH_BIK_CVAP_19 76.71% A_NH_BIK_CVAP_19 76.71% A_NH_IND_CVAP_19 76.71% A_NH_IND_CVAP_19 19.70% A_NH_IND_CVAP_19 19.70% A_NH_ASN_CVAP_19 19.70% A_NH_ASN_CVAP_19 19.70% A_NH_HWN_CVAP_19 1.53% A_NH_HWN_CVAP	PPA_AfAm	1188
% PPA_AiAn 0.29% PPA_Asian 4827 % PPA_Asian 30.79% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 12.74 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% A_NH_BIK_CVAP_19 7% A_NH_BIK_CVAP_19 7% A_NH_BIK_CVAP_19 19 A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 539006 HH_Median_income 539006	% PPA_AfAm	7.58%
PPA_Asian 4827 % PPA_Asian 30.79% PPA_HOPI 34 % PPA_HOPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% A_NH_BIK_CVAP_19 7% A_NH_BIK_CVAP_19 7% A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% A_NH_BU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 5180 18_Renter_occupied 539006	PPA AiAn	46
PPA_Asian 4827 % PPA_Asian 30.79% PPA_HOPI 34 % PPA_HOPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% A_NH_BIK_CVAP_19 7% A_NH_BIK_CVAP_19 7% A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% A_NH_BU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 5180 18_Renter_occupied 539006	% PPA AiAn	0.29%
PPA_HOPI 34 % PPA_HOPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% PA_NH_BIk_CVAP_19 74A_NH_BIk_CVAP_19 19 A_NH_Ind_CVAP_19 19 A_NH_Ind_CVAP_19 19 A_NH_ASn_CVAP_19 19 A_NH_ASn_CVAP_19 19 A_NH_ASn_CVAP_19 19 A_NH_ASn_CVAP_19 19 A_NH_HWN_CVAP_19 1842 A_NH_HWN_CVAP_19 19 A_NH_HSN_CVAP_19 19 A_NH_ASN_CVAP_19 19 A_NH_ASN_CVAP_19 15.33% A_NH_ASN_CVAP_19 15.33% A_NH_HWN_CVAP_19 15.33%		4827
% PPA_HoPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 12.74 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_BIK_CVAP_19 50.94% PA_NH_BIK_CVAP_19 7% PA_NH_BIK_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_ASn_CVAP_19 3033 A_NH_ASn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006	% PPA Asian	30.79%
% PPA_HoPI 0.22% PPA_Other 161 % PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 12.74 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_BIK_CVAP_19 50.94% PA_NH_BIK_CVAP_19 7% PA_NH_BIK_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_ASn_CVAP_19 3033 A_NH_ASn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006	PPA HoPI	34
% PPA_Other 1.03% PPA_CVAP_19 12026 % PPA_CVAP_19 76.71% ispanic_Origin_CVAP 12.74 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_BIK_CVAP_19 50.94% PA_NH_BIK_CVAP_19 7% PA_NH_BIK_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006		0.22%
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% PPA_CVAP_19 76.71% ispanic_Origin_CVAP 1274 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_BIK_CVAP_19 50.94% PA_NH_BIK_CVAP_19 842 PA_NH_BIK_CVAP_19 7% PA_NH_Ind_CVAP_19 0.16% A_NH_ASn_CVAP_19 3033 A_NH_ASn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006		1.03%
% PPA_CVAP_19 76.71% ispanic_Origin_CVAP 1274 ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_BIK_CVAP_19 50.94% PA_NH_BIK_CVAP_19 842 PA_NH_BIK_CVAP_19 7% PA_NH_Ind_CVAP_19 0.16% A_NH_ASn_CVAP_19 3033 A_NH_ASn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006	PPA CVAP 19	12026
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ispanic_Origin_CVAP 10.59% A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% PA_NH_Blk_CVAP_19 7% PA_NH_Blk_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 184 NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 18_Renter_occupied 539006 HH_Median_income 539006		1274
A_NH_Wht_CVAP_19 6126 A_NH_Wht_CVAP_19 50.94% PA_NH_Blk_CVAP_19 7% PA_NH_Blk_CVAP_19 7% PA_NH_Ind_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 78.63% LHL_Median_income 539006		10.59%
A_NH_Wht_CVAP_19 50.94% PA_NH_Blk_CVAP_19 842 PA_NH_Blk_CVAP_19 7% PA_NH_Ind_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 1.53% A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 78.63% LH_Median_income 539006		6126
PA_NH_BIK_CVAP_19 842 PA_NH_BIK_CVAP_19 7% PA_NH_Ind_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Nenter_occupied 5180 18_Renter_occupied 78.63% LHL_Median_income 539006		50.94%
PA_NH_BIk_CVAP_19 7% PA_NH_Ind_CVAP_19 19 PA_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006		842
A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% \[\	PA NH BIK CVAP 19	7%
A_NH_Ind_CVAP_19 0.16% A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% \[\		19
A_NH_Asn_CVAP_19 3033 A_NH_Asn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 5180 18_Renter_occupied 78.63% A_HH_Median_income 539006		0.16%
A_NH_Asn_CVAP_19 25.22% A_NH_Hwn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 5180 18_Renter_occupied 78.63% _HH_Median_income 539006		3033
A_NH_Hwn_CVAP_19 184 A_NH_Hwn_CVAP_19 1.53% 14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 5180 18_Renter_occupied 78.63% _HH_Median_income 539006		25.22%
\text{NH_Hwn_CVAP_19} \tag{1.53\%} \\ 14_18_HU_Occupied \tag{6588} \\ 18_Owner_occupied \tag{1401} \\ 18_Cwner_occupied \tag{21.27\%} \\ 18_Renter_occupied \tag{5180} \\ 18_Renter_occupied \tag{78.63\%} \\ HH_Median_income \tag{539006}		
14_18_HU_Occupied 6588 18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 5180 18_Renter_occupied 78.63% _HH_Median_income 539006		
18_Owner_occupied 1401 18_Owner_occupied 21.27% 18_Renter_occupied 5180 18_Renter_occupied 78.63% _HH_Median_income 539006		
18_Owner_occupied 21.27% 18_Renter_occupied 5180 18_Renter_occupied 78.63% HH_Median_income 539006		
18_Renter_occupied518018_Renter_occupied78.63%_HH_Median_income539006		
18_Renter_occupied78.63%_HH_Median_income539006		
_HH_Median_income 539006		
	14 18 Median Age	270.54

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Field Value District 5 PPA_Population 14770 Deviation -784 % Deviation -5.04% PPA_Hispanic_Origin 6.98% PPA_White 10189 % PPA_White 68.98% PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 7 % PPA_AiAn 0.05% PPA_AiAn 0.05% PPA_AiAn 10.05% PPA_AiAn		
PPA_Population	Field	Value
Deviation -784 % Deviation -5.04% PPA_Hispanic_Origin 1031 PPA_Hispanic_Origin 6.98% PPA_White 10189 % PPA_White 68.98% PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 0.05% PPA_AiAn 0.05% PPA_Aian 12.98% PPA_Asian 12.98% PPA_HoPI 0.09% PPA_HoPI 0.09% PPA_HoPI 0.09% PPA_Other 0.68% PPA_Other 0.68% PPA_Other 0.68% PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% PA_NH_BIk_CVAP_19 1.49% PA_NH_BIK_CVAP_19 1.49% PA_NH_BIK_CVAP_19 1.341 A_NH_Asn_CVAP_19 1.2.01% A_NH_HWn_CVAP_19 0.04%	District	5
% Deviation -5.04% PPA_Hispanic_Origin 1031 PPA_Hispanic_Origin 6.98% PPA_White 10189 % PPA_White 68.98% PPA_AFAM 305 % PPA_AFAM 2.06% PPA_AIAN 0.05% PPA_AIAN 0.05% PPA_AIAN 0.05% PPA_AIAN 1917 % PPA_AIAN 0.05% PPA_CHOHP 10.09% PPA_CDTHP 10.68% PPA_CDTHP 10.68% PPA_COTHP	PPA_Population	14770
PPA_Hispanic_Origin 1031 PPA_Hispanic_Origin 6.98% PPA_White 10189 % PPA_White 68.98% % PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 0.05% PPA_Aian 1917 % PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 0.09% PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_Other 0.68% PPA_Other 101 % PPA_Other 101 % PPA_Other 1068% PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% PA_NH_BIk_CVAP_19 77.47% PA_NH_BIk_CVAP_19 1.49% A_NH_BIK_CVAP_19 1.49% A_NH_ASn_CVAP_19 1.201% A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0 A_N	Deviation	-784
PPA_Hispanic_Origin 6.98% PPA_White 10189 % PPA_White 68.98% PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 7 % PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 0.09% PPA_HoPI 0.09% PPA_Other 10.68% PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% A_NH_Wht_CVAP_19 77.47% A_NH_BIk_CVAP_19 1.49% A_NH_BIk_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0 <t< td=""><td>% Deviation</td><td>-5.04%</td></t<>	% Deviation	-5.04%
PPA_White % PPA_White % PPA_White 68.98% PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 7 % PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian PPA_HoPI 13 % PPA_HoPI 0.09% PPA_Other 101 % PPA_Other PPA_CVAP_19 ispanic_Origin_CVAP 157 ispanic_Origin_CVAP A_NH_Wht_CVAP_19 A_NH_Wht_CVAP_19 A_NH_BIk_CVAP_19 A_NH_BIk_CVAP_19 A_NH_BIK_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_HW	PPA_Hispanic_Origin	1031
% PPA_White 68.98% PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 7 % PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 0.09% PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% A_NH_Wht_CVAP_19 77.47% A_NH_BIk_CVAP_19 1.49% A_NH_BIk_CVAP_19 1.49% A_NH_BIK_CVAP_19 0.04% A_NH_ASn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0 A_N	PPA_Hispanic_Origin	6.98%
PPA_AfAm 305 % PPA_AfAm 2.06% PPA_AiAn 7 % PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 0.09% PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% A_NH_Wht_CVAP_19 77.47% A_NH_BIk_CVAP_19 1.49% A_NH_BIk_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 1341 A_NH_Hwn_CVAP_19 0 A_NH_	PPA_White	10189
% PPA_AfAm 2.06% PPA_AiAn 7 % PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 13 % PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% A_NH_Wht_CVAP_19 77.47% A_NH_BIk_CVAP_19 1.49% A_NH_BIK_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_ASn_CVAP_19 1341 A_NH_ASn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0	% PPA_White	68.98%
PPA_AiAn 7 % PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 13 % PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% PA_NH_BIk_CVAP_19 166 PA_NH_BIk_CVAP_19 1.49% A_NH_BIK_CVAP_19 1.49% A_NH_BIK_CVAP_19 1.49% A_NH_BIK_CVAP_19 1.49% A_NH_Ind_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_ASn_CVAP_19 1.341 A_NH_ASn_CVAP_19 1.01% A_NH_HWN_CVAP_19 0.04% A_NH_HWN_CVAP_19 0.04% A_NH_HWN_CVAP_19 1.418 A_NH_HWN_CVAP_19 0.04% A_NH_HWN_CVAP_19 1.418 A_NH_HWN_CVAP_19 0.0618 A_NH_HWN_CVAP_19 1.418 A_NH_HWN_CVAP_19 0.0618 A_NH_HWN_CVAP_19 1.418 A_NH_HWN_CVAP_19 1.418 A_NH_HWN_CVAP_19 0.6618 A_NH_HWN_CVAP_19 1.418 A_NH_HWN_CVAP_	PPA_AfAm	305
% PPA_AiAn 0.05% PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 13 % PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% A_NH_Wht_CVAP_19 77.47% A_NH_BIK_CVAP_19 1.49% A_NH_BIK_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0	% PPA_AfAm	2.06%
PPA_Asian 1917 % PPA_Asian 12.98% PPA_HoPI 13 % PPA_HoPI 0.09% PPA_Other 101 % PPA_Other 0.68% PPA_CVAP_19 11164 % PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 77.47% PA_NH_BIk_CVAP_19 166 PA_NH_BIk_CVAP_19 1.49% A_NH_BIk_CVAP_19 1.49% A_NH_Ind_CVAP_19 1.49% A_NH_Ind_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_ASn_CVAP_19 1.341 A_NH_ASn_CVAP_19 1.341 A_NH_Hwn_CVAP_19 0.04% A_NH_Hwn_CVAP_19 0.04% A_NH_Hwn_CVAP_19 1.341 A_NH_Hwn_CVAP_19 0.05% A_NH_Hwn_CVAP_19 0.0660 18_Owner_occupied 1.88% 18_Renter_occupied 1.708 18_Renter_occupied 28.18% HH_Median_income 2097617	PPA_AiAn	7
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% PPA_CVAP_19 75.59% ispanic_Origin_CVAP 557 ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 8649 A_NH_Wht_CVAP_19 77.47% PA_NH_BIK_CVAP_19 1.66 PA_NH_BIK_CVAP_19 1.49% PA_NH_Ind_CVAP_19 0.04% A_NH_ASn_CVAP_19 1341 A_NH_ASn_CVAP_19 12.01% NH_Hwn_CVAP_19 0% NH_Hwn_CVAP_19 0% 14_18_HU_Occupied 6060 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	% PPA_Other	0.68%
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ispanic_Origin_CVAP 4.99% A_NH_Wht_CVAP_19 8649 A_NH_Wht_CVAP_19 77.47% A_NH_BIk_CVAP_19 166 PA_NH_BIK_CVAP_19 1.49% A_NH_Ind_CVAP_19 1.49% A_NH_Ind_CVAP_19 0.04% A_NH_Ind_CVAP_19 1341 A_NH_ASn_CVAP_19 12.01% A_NH_ASn_CVAP_19 0.04% A_NH_Hwn_CVAP_19 0.060 I_NH_Hwn_CVAP_19 0.060 I_S_Owner_occupied 14356 I_S_Owner_occupied 1708 I_S_Renter_occupied 1708 I_S_Renter_occupied 28.18% I_M_Median_income 2097617	% PPA_CVAP_19	75.59%
A_NH_Wht_CVAP_19 8649 A_NH_Wht_CVAP_19 77.47% PA_NH_BIk_CVAP_19 166 PA_NH_BIK_CVAP_19 1.49% PA_NH_Ind_CVAP_19 1.49% PA_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 1341 A_NH_Asn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0% INH_Hwn_CVAP_19 0% INH_Hwn_CVAP_19 1.498 INH_BIN_CVAP_19 1.498 INH_BIN_INH_BIN_CVAP_19 1.498 INH_BIN_CVAP_19 1.498 INH_BIN_C	ispanic_Origin_CVAP	557
A_NH_Wht_CVAP_19 77.47% PA_NH_BIk_CVAP_19 166 PA_NH_BIK_CVAP_19 1.49% PA_NH_Ind_CVAP_19 0.04% PA_NH_Ind_CVAP_19 1341 PA_NH_Asn_CVAP_19 12.01% PA_NH_Asn_CVAP_19 0.04% PA_NH_Asn_CVAP_19 0.04% PA_NH_HWN_CVAP_19 0.04%	ispanic_Origin_CVAP	4.99%
PA_NH_BIk_CVAP_19 166 PA_NH_BIK_CVAP_19 1.49% PA_NH_Ind_CVAP_19 4 PA_NH_Ind_CVAP_19 0.04% PA_NH_Asn_CVAP_19 1341 PA_NH_Asn_CVAP_19 12.01% PA_NH_HWN_CVAP_19 0% PA_NH_HWN_CVAP_19 0% PA_NH_HWN_CVAP_19 0% PA_NH_HWN_CVAP_19 14_18_HU_Occupied 6060 PA_OWNET_OCCUPIED 18_OWNET_OCCUPIED 17.88% PA_NH_RENTER_OCCUPIED 17.88% PA_NH_MEDIAN	A_NH_Wht_CVAP_19	8649
PA_NH_BIk_CVAP_19 1.49% A_NH_Ind_CVAP_19 4 A_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 1341 A_NH_Asn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0% A_NH_Hwn_CVAP_19 0% A_NH_Hwn_CVAP_19 14_18_HU_Occupied 4356 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	A_NH_Wht_CVAP_19	77.47%
A_NH_Ind_CVAP_19 4 A_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 1341 A_NH_Asn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0% 14_18_HU_Occupied 6060 18_Owner_occupied 4356 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	PA_NH_Blk_CVAP_19	166
A_NH_Ind_CVAP_19 0.04% A_NH_Asn_CVAP_19 1341 A_NH_Asn_CVAP_19 12.01% A_NH_Hwn_CVAP_19 0 A_NH_Hwn_CVAP_19 0% 14_18_HU_Occupied 6060 18_Owner_occupied 4356 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	PA_NH_Blk_CVAP_19	1.49%
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A_NH_Asn_CVAP_19 12.01% \[\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A_NH_Ind_CVAP_19	0.04%
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A_NH_Asn_CVAP_19	1341
_NH_Hwn_CVAP_19 0% 14_18_HU_Occupied 6060 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	A_NH_Asn_CVAP_19	12.01%
14_18_HU_Occupied 6060 18_Owner_occupied 4356 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	_NH_Hwn_CVAP_19	0
18_Owner_occupied 4356 18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	_NH_Hwn_CVAP_19	0%
18_Owner_occupied 71.88% 18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	14_18_HU_Occupied	6060
18_Renter_occupied 1708 18_Renter_occupied 28.18% HH_Median_income 2097617	18_Owner_occupied	4356
18_Renter_occupied 28.18% HH_Median_income 2097617	18_Owner_occupied	71.88%
18_Renter_occupied 28.18% HH_Median_income 2097617	18_Renter_occupied	1708
		28.18%
_14_18_Median_Age 710.05	_HH_Median_income	2097617
	_14_18_Median_Age	710.05



Field Value District 6 PPA_Population 15635 Deviation 81 % Deviation 0.52% PPA_Hispanic_Origin 1447 PPA_Hispanic_Origin 9.25% PPA_White 9636 % PPA_White 61.63% PPA_AFAM 444 % PPA_AFAM 2.84% PPA_AiAn 7
PPA_Population 15635 Deviation 81 % Deviation 0.52% PPA_Hispanic_Origin 1447 PPA_Hispanic_Origin 9.25% PPA_White 9636 % PPA_White 61.63% PPA_AfAm 444 % PPA_AfAm 2.84% PPA_AiAn 7
Deviation 81 % Deviation 0.52% PPA_Hispanic_Origin 1447 PPA_Hispanic_Origin 9.25% PPA_White 9636 % PPA_White 61.63% PPA_AfAm 444 % PPA_AfAm 2.84% PPA_AiAn 7
% Deviation 0.52% PPA_Hispanic_Origin 1447 PPA_Hispanic_Origin 9.25% PPA_White 9636 % PPA_White 61.63% PPA_AfAm 444 % PPA_AfAm 2.84% PPA_AiAn 7
PPA_Hispanic_Origin 1447 PPA_Hispanic_Origin 9.25% PPA_White 9636 % PPA_White 61.63% PPA_AfAm 444 % PPA_AfAm 2.84% PPA_AiAn 7
PPA_Hispanic_Origin 9.25% PPA_White 9636 % PPA_White 61.63% PPA_AFAM 444 % PPA_AFAM 2.84% PPA_AiAn 7
PPA_White 9636 % PPA_White 61.63% PPA_AfAm 444 % PPA_AfAm 2.84% PPA_AiAn 7
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PPA_AfAm 444 % PPA_AfAm 2.84% PPA_AiAn 7
% PPA_AfAm 2.84% PPA_AiAn 7
PPA_AiAn 7
_
% PPA_AiAn 0.04%
PPA_Asian 2859
% PPA_Asian 18.29%
PPA_HoPI 33
% PPA_HoPI 0.21%
PPA_Other 145
% PPA_Other 0.93%
PPA_CVAP_19 10967
% PPA_CVAP_19 70.14%
ispanic_Origin_CVAP 775
ispanic_Origin_CVAP 7.07%
A_NH_Wht_CVAP_19 7756
A_NH_Wht_CVAP_19 70.72%
PA_NH_Blk_CVAP_19 275
PA_NH_Blk_CVAP_19 2.51%
A_NH_Ind_CVAP_19 4
A_NH_Ind_CVAP_19 0.04%
A_NH_Asn_CVAP_19 1793
A_NH_Asn_CVAP_19 16.35%
_NH_Hwn_CVAP_19 34
NH_Hwn_CVAP_19 0.31%
14_18_HU_Occupied 5680
18 Owner occupied 3631
18_Owner_occupied 63.93%
18_Renter_occupied 2056
18_Renter_occupied 36.2%
_HH_Median_income 1750752
14 18 Median Age 532.57



Value	Field
7	District
15405	PPA_Population
-149	Deviation
-0.96%	% Deviation
3638	PPA_Hispanic_Origin
23.62%	PPA_Hispanic_Origin
4946	PPA_White
32.11%	% PPA_White
435	PPA_AfAm
2.82%	% PPA_AfAm
6	PPA_AiAn
0.04%	% PPA_AiAn
5492	PPA_Asian
35.65%	% PPA_Asian
2	PPA_HoPI
0.01%	% PPA_HoPI
73	PPA_Other
0.47%	% PPA_Other
10577	PPA_CVAP_19
68.66%	% PPA_CVAP_19
1890	ispanic_Origin_CVAP
17.87%	ispanic_Origin_CVAP
3877	A_NH_Wht_CVAP_19
36.66%	A_NH_Wht_CVAP_19
304	PA_NH_BIk_CVAP_19
2.87%	PA_NH_Blk_CVAP_19
0	A_NH_Ind_CVAP_19
0%	A NH Ind CVAP 19
3858	A_NH_Asn_CVAP_19
36.48%	A_NH_Asn_CVAP_19
0	NH_Hwn_CVAP_19
0%	_NH_Hwn_CVAP_19
2098	14_18_HU_Occupied
119	18_Owner_occupied
5.67%	18_Owner_occupied
1982	14-18 Renter occupied
94.47%	14-18 Renter occupied
202115	18 HH Median income
115.36	ACS 14-18 Median Age



District	8
PPA_Population	15427
Deviation	-127
% Deviation	-0.82%
PPA_Hispanic_Origin	1661
PPA_Hispanic_Origin	10.77%
PPA_White	9098
% PPA_White	58.97%
PPA_AfAm	452
% PPA_AfAm	2.93%
PPA_AiAn	18
% PPA_AiAn	0.12%
PPA_Asian	2903
% PPA_Asian	18.82%
PPA_HoPI	23
% PPA_HoPI	0.15%
PPA_Other	109
% PPA_Other	0.71%
PPA_CVAP_19	13035
% PPA_CVAP_19	84.49%
ispanic_Origin_CVAP	1226
ispanic_Origin_CVAP	9.41%
A_NH_Wht_CVAP_19	8483
A_NH_Wht_CVAP_19	65.08%
A_NH_Blk_CVAP_19	375
A_NH_Blk_CVAP_19	2.88%
A_NH_Ind_CVAP_19	49
A_NH_Ind_CVAP_19	0.38%
A_NH_Asn_CVAP_19	2352
A_NH_Asn_CVAP_19	18.04%
NH_Hwn_CVAP_19	30
_NH_Hwn_CVAP_19	0.23%
14_18_HU_Occupied	5801
_18_Owner_occupied	2391
_18_Owner_occupied	41.22%
14-18 Renter occupied	3418
14-18 Renter occupied	58.92%
-18 HH Median income	1370912
ACS 14-18 Median Age	459.19

Field

Value

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INDEPENDENT REDISTRICTING COMMISSION



Mapping Berkeley Communities: Redistricting by the People

Draft City Council District Map:

"VIOLET MAP"

Published February 10, 2022

Contact the Independent Redistricting Commission: redistricting@cityofberkeley.info | (510) 981-6900 2180 Milvia Street, 1st Floor, Berkeley, CA 94704. To obtain additional redistricting information and view the draft maps in an interactive online map, please visit www.cityofberkeley.info/redistricting

VIOLET MAP

Two Student/Renter Focused Districts with Two West Berkeley Districts

The Violet Map responds to the direction of the Independent Redistricting Commission to create a draft map that uses the Amber Map as the base map and moves the portion of the Northside Neighborhood south of Le Conte Avenue into the student-focused district, modifies the boundary between District 3 and District 8 to prevent division of the community near Ashby BART, adjusts District 4 in consideration of students and renters, and further creates two student/renter-focused districts in a side-by-side orientation.

The Violet Map adheres to the universal criteria of: 1) Maximum of 10% population deviation; 2) Contiguous districts; 3) Maintain Communities of Interest and Neighborhoods; 4) Use major arterial streets as boundaries where possible; 5) Correct the features of the 2010 map that accounted for prior Councilmember residences; and 6) Include at least one compact student district in every map.

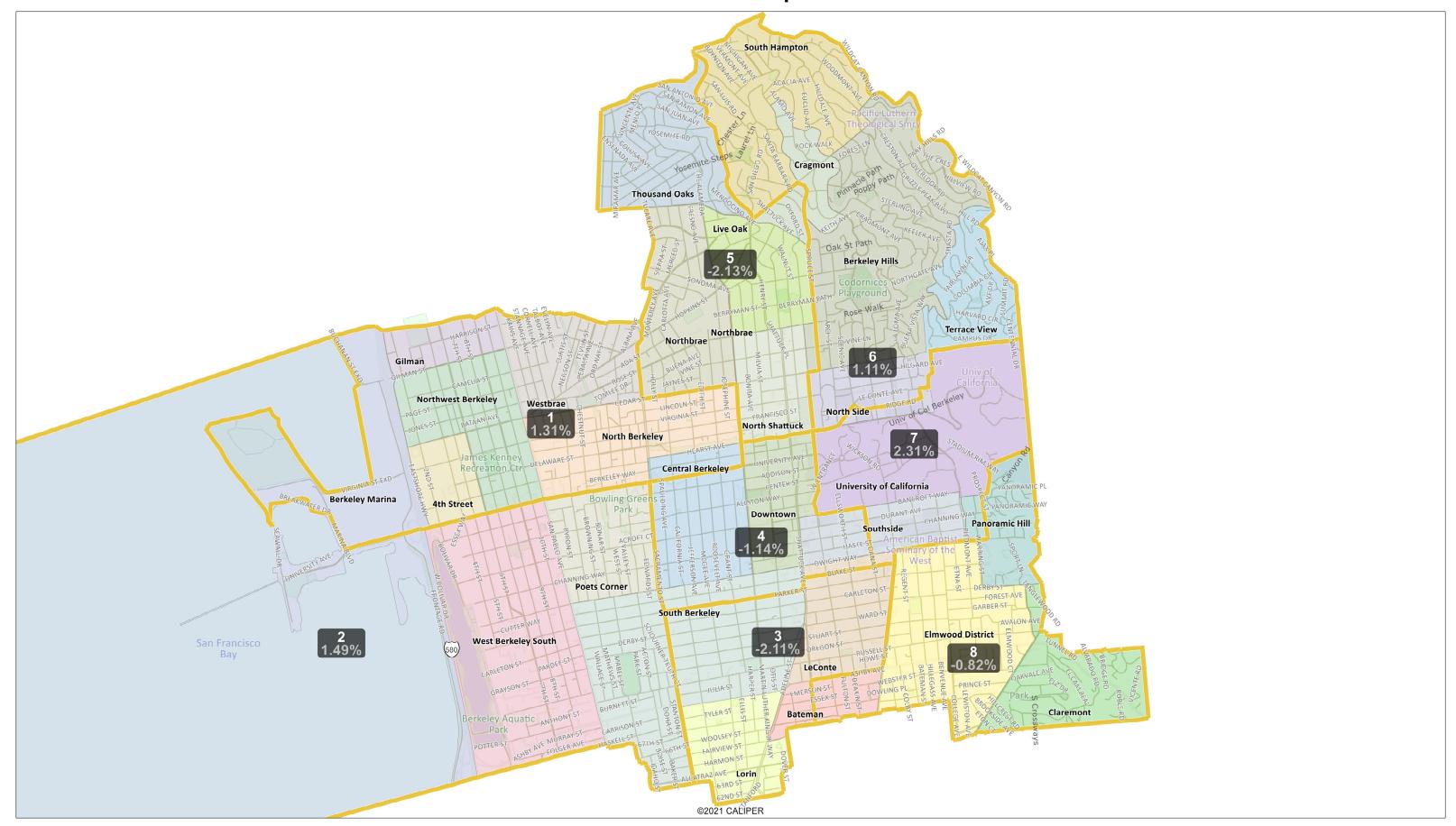
The Violet Map follows the Commission direction by making the following noteworthy modifications:

- Unify the Westbrae Neighborhood in District 1;
- Unify the Poets Corner Neighborhood in District 2;
- Unify the LeConte Neighborhood in District 3;
- Unify the Lorin Neighborhood in District 3;
- Unify the Bateman Neighborhood in District 8;
- Unify the Willard Neighborhood in District 8;
- Unify Lower Spruce/Arch Street with the Northside Neighborhood in District 6;
- Move the border between District 3 and District 8 east from Adeline Street to Shattuck Avenue to include the Ed Roberts Campus, the Ashby BART east parking lot, and St. Paul AME Church into District 3.
- Move the District 5 and District 6 border from Spruce Street to Arlington Avenue north of the Marin Circle:
- Move the portion of Northside Neighborhood south of Ridge Road into District 7;
- Move the census blocks that contain the International House, Lawrence Berkeley Lab, and Foothill Dormitory to the existing student district (District 7);
- Correct map features for prior Councilmember residences in Dist. 4 and Dist. 7;
- Move the border between District 5 and District 4 south to Hearst Avenue;
- Move the border between District 4 and District 7 east to Dana Street;
- Move the border between District 4 and District 3 south to Parker Street;
- Maximize the use of the major arterials, University Avenue, Telegraph Avenue, Sacramento Street, Spruce Street, Oxford Street, Hearst Avenue, Arlington Avenue, and Cedar Street, as council district boundaries;
- Commission direction on topography/wildfire risk/transit access is reflected in higher elevation neighborhoods contained in three council districts (6, 7, 8).

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Fields List

Field	Description
District	Number assigned to district (1 through 8)
PPA_Population	PPA = Population
Deviation	Deviation from ideal number of people (15,554) in each
	district if population was distributed exactly equally
	among the eight districts.
% Deviation	
PPA_Hispanic_Origin	
% PPA_Hispanic_Origin	
PPA White	
% PPA White	
PPA AfAm	Population – African American
%PPA_AfAm	
PPA_AiAn	Population – American Indian and Alaskan Natives
% PPA_AiAn	
PPA_Asian	
% PPA_Asian	
PPA_HoPI	Hawaiian/Pacific Islander
%PPA_HoPI	
PPA_Other	
% PPA_Other	
PPA_CVAP_19	CVAP = City Voting Age Population
% PPA_CVAP _19	
Hispanic_Origin_CVAP	
% Hispanic_Origin_CVAP	
PPA_NH_Wht_CVAP _19	Non-Hispanic White
% PPA_NH_Wht_CVAP _19	
PPA_NH_Blk_CVAP _19	Non-Hispanic Black
% PPA_NH_Blk_CVAP _19	
PPA_NH_Ind_CVAP _19	Non-Hispanic American Indian
% PPA_NH_Ind_CVAP _19	
PPA_NH_Asn_CVAP_19	Non-Hispanic Asian
% PPA_NH_Asn_CVAP _19	
PPA_NH_Hwn_CVAP _19	Non-Hispanic Hawaiian/Pacific Islander
% PPA NH Hwn CVAP 19	
ACS 14-18 HU Occupied	Housing Units Occupied
ACS 14-18 Owner occupied	
% ACS 14-18 Owner occupied	
ACS 14-18 Renter occupied	
% ACS 14-18 Renter occupied	
ACS 14-18 HH Median income	Household Median Income
ACS 14-18 Median Age	
'ACC" - American Community Survey	

[&]quot;ACS" = American Community Survey

District: 1



	Field	Value
	District	1
	PPA_Population	15757
	Deviation	203
	% Deviation	1.31%
PPA	_Hispanic_Origin	2291
PPA	_Hispanic_Origin	14.54%
	PPA_White	7980
	% PPA_White	50.64%
	PPA_AfAm	1549
	% PPA_AfAm	9.83%
	PPA_AiAn	48
	% PPA_AiAn	0.3%
	PPA_Asian	2388
	% PPA_Asian	15.16%
	PPA_HoPI	67
	% PPA_HoPI	0.43%
	PPA_Other	171
	% PPA_Other	1.09%
	PPA_CVAP_19	10813
	% PPA_CVAP_19	68.62%
lispa	nic_Origin_CVAP	1205
lispa	nic_Origin_CVAP	11.14%
	H_Wht_CVAP_19	6594
A_NI	H_Wht_CVAP_19	60.98%
PA_N	NH_Blk_CVAP_19	834
PA_N	NH_Blk_CVAP_19	7.71%
A_N	IH_Ind_CVAP_19	20
A_N	H_Ind_CVAP_19	0.18%
A_N	H_Asn_CVAP_19	1661
A_N	H_Asn_CVAP_19	15.36%
_NF	H_Hwn_CVAP_19	14
A_NF	H_Hwn_CVAP_19	0.13%
14_	18_HU_Occupied	6282
18	Owner_occupied	2902
	Owner_occupied	46.2%
ACS 14-18 Renter occupied		3388
% ACS 14-18 Renter occupied		53.93%
	H Median income	1125399
A CC :	1 4 4 0 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

ACS 14-18 Median Age

514.02

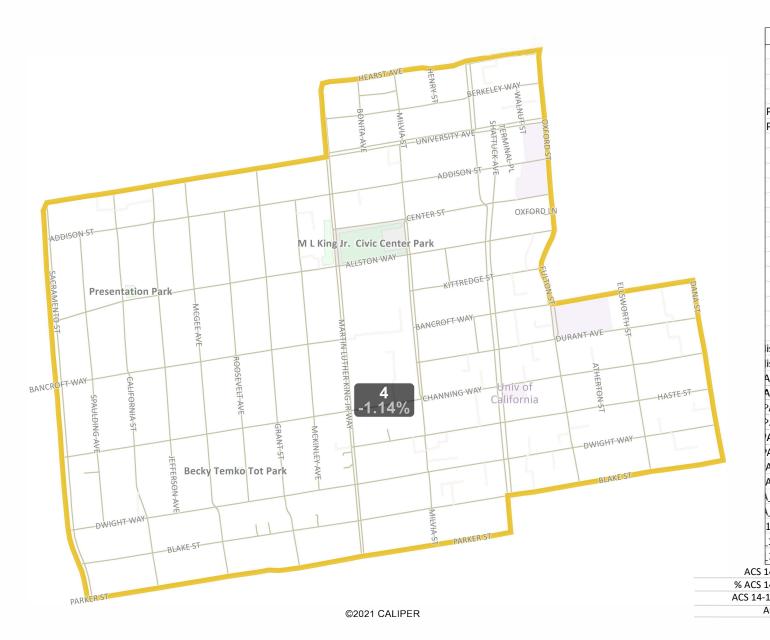


Field	Value
District	2
PPA_Population	15785
Deviation	231
% Deviation	1.49%
PPA_Hispanic_Origin	2691
PPA_Hispanic_Origin	17.05%
PPA_White	6748
% PPA_White	42.75%
PPA_AfAm	2794
% PPA_AfAm	17.7%
PPA_AiAn	41
% PPA_AiAn	0.26%
PPA_Asian	2071
% PPA_Asian	13.12%
PPA_HoPI	57
% PPA HoPI	0.36%
PPA Other	179
% PPA Other	1.13%
PPA CVAP 19	11043
% PPA CVAP 19	69.96%
ispanic_Origin_CVAP	1474
ispanic_Origin_CVAP	13.35%
A NH Wht CVAP 19	5276
A_NH_Wht_CVAP_19	47.78%
PA NH BIK CVAP 19	2708
PA NH BIK CVAP 19	24.52%
A NH Ind CVAP 19	4
A NH Ind CVAP 19	0.04%
A_NH_Asn_CVAP_19	906
A_NH_Asn_CVAP_19	8.2%
NH Hwn CVAP 19	141
NH_Hwn_CVAP_19	1.28%
14_18_HU_Occupied	6275
18_Owner_occupied	2414
18_Owner_occupied	38.47%
14-18 Renter occupied	3863
14-18 Renter occupied	61.56%
18 HH Median income	929633
ACS 14-18 Median Age	450.23



District 3 PPA_Population 15226 Deviation -328 % Deviation -2.11% PPA_Hispanic_Origin 2315 PPA_Hispanic_Origin 15.2% PPA_Hispanic_Origin 15.2% PPA_Hispanic_Origin 15.2% PPA_Hispanic_Origin 15.2% PPA_Hispanic_Origin 15.2% PPA_White 45.24% PPA_White 45.24% PPA_AfAm 2339 % PPA_AfAm 15.36% PPA_AiAn 0.35% PPA_Asian 13.98% PPA_Asian 13.98% PPA_HoPI 0.16% PPA_HoPI 0.16% PPA_HoPI 0.16% PPA_Other 173 % PPA_Other 11.14% PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 56.96% PA_NH_Blk_CVAP_19 16.2% A_NH_Blk_CVAP_19 16.2%		
PPA_Population Deviation Deviation -328 % Deviation -2.11% PPA_Hispanic_Origin PPA_Hispanic_Origin PPA_White PPA_White PPA_White PPA_AfAm 2339 % PPA_AfAm PPA_AiAn PPA_AiAn PPA_AiAn PPA_Aian PPA_Asian PPA_Asian PPA_HoPI PPA_HoPI PPA_Other PPA_Other PPA_CVAP_19 Spanic_Origin_CVAP Sispanic_Origin_CVAP NH_BIk_CVAP_19 A_NH_BIk_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_HWN_CVAP_	Field	Value
Deviation -328 % Deviation -2.11% PPA_Hispanic_Origin 2315 PPA_Hispanic_Origin 15.2% PPA_Hispanic_Origin 15.2% PPA_White 6888 % PPA_White 45.24% PPA_AFAM 2339 % PPA_AFAM 15.36% PPA_AIAN 53 % PPA_AIAN 0.35% PPA_AIAN 0.35% PPA_ASian 13.98% PPA_ASian 13.98% PPA_HOPI 24 % PPA_HOPI 0.16% PPA_Other 173 % PPA_Other 1.14% PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_BIk_CVAP_19 16.2% A_NH_BIk_CVAP_19 16.2% A_NH_BIK_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 1281 A_NH_Asn_CVAP_19 120.3% A_NH_Asn_CVAP_19 120.3% A_NH_Asn_CVAP_19 1.07% A_NH_HWn_CVAP_19 1.03%	District	3
% Deviation -2.11% PPA_Hispanic_Origin 2315 PPA_Hispanic_Origin 15.2% PPA_White 6888 % PPA_White 45.24% PPA_AfAm 2339 % PPA_AfAm 15.36% PPA_AiAn 0.35% PPA_AiAn 0.35% PPA_Asian 2128 % PPA_Asian 13.98% PPA_HoPI 24 % PPA_HoPI 0.16% PPA_HoPI 0.16% PPA_Other 173 % PPA_Other 1.14% PPA_CVAP_19 1577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_Wht_CVAP_19 16.2% A_NH_BIk_CVAP_19 16.2% A_NH_BIk_CVAP_19 16.2% A_NH_BIK_CVAP_19 1281 A_NH_Asn_CVAP_19 1281 A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% <t< td=""><td>PPA_Population</td><td>15226</td></t<>	PPA_Population	15226
PPA_Hispanic_Origin	Deviation	-328
PPA_Hispanic_Origin 15.2% PPA_White 6888 % PPA_White 45.24% PPA_AfAm 2339 % PPA_AfAm 15.36% PPA_AiAn 53 % PPA_AiAn 0.35% PPA_AiAn 0.35% PPA_Asian 113.98% PPA_Asian 13.98% PPA_HOPI 0.16% PPA_HOPI 0.16% PPA_Other 1.73 % PPA_Other 1.14% PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_BIk_CVAP_19 16.2% A_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 1281 A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 1.03% A_NH_HWn_CVAP_19 1.03%	% Deviation	-2.11%
PPA_White % PPA_White % PPA_White PPA_AfAm 2339 % PPA_AfAm 15.36% PPA_AiAn 53 % PPA_AiAn 53 % PPA_AiAn 635% PPA_Asian PPA_Asian PPA_HoPI 24 % PPA_HoPI 64 % PPA_Other PPA_CVAP_19 115.77 % PPA_CVAP_19 ispanic_Origin_CVAP ispanic_Origin_CVAP A_NH_Wht_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19	PPA_Hispanic_Origin	2315
PPA_White % PPA_White % PPA_White PPA_AfAm 2339 % PPA_AfAm 15.36% PPA_AiAn 53 % PPA_AiAn 53 % PPA_AiAn 635% PPA_Asian PPA_Asian PPA_HoPI 24 % PPA_HoPI 64 % PPA_Other PPA_CVAP_19 115.77 % PPA_CVAP_19 ispanic_Origin_CVAP ispanic_Origin_CVAP A_NH_Wht_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19	PPA_Hispanic_Origin	15.2%
PPA_AfAm PPA_AfAm % PPA_AfAm PPA_AiAn PPA_AiAn % PPA_AiAn % PPA_Aian PPA_Asian PPA_Asian % PPA_Asian PPA_HoPI % PPA_HoPI % PPA_Other PPA_Other PPA_CVAP_19 % PPA_CVAP_19 ispanic_Origin_CVAP ispanic_Origin_CVAP A_NH_Wht_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Ind_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Hwn_CVAP_19 A_NH_Blk_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Asn_CVAP_19 A_NH_Hwn_CVAP_19 A		6888
% PPA_AfAm 15.36% PPA_AiAn 53 % PPA_AiAn 0.35% PPA_Asian 2128 % PPA_Asian 13.98% PPA_HoPI 24 % PPA_HoPI 0.16% PPA_OPA 173 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_Wht_CVAP_19 56.96% PA_NH_BIk_CVAP_19 16.2% A_NH_BIk_CVAP_19 69 A_NH_Ind_CVAP_19 0.6% A_NH_Ind_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	% PPA_White	45.24%
% PPA_AfAm 15.36% PPA_AiAn 53 % PPA_AiAn 0.35% PPA_Asian 2128 % PPA_Asian 13.98% PPA_HoPI 24 % PPA_HoPI 0.16% PPA_OPA 173 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_Wht_CVAP_19 56.96% PA_NH_BIk_CVAP_19 16.2% A_NH_BIk_CVAP_19 69 A_NH_Ind_CVAP_19 0.6% A_NH_Ind_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	PPA_AfAm	2339
PPA_AiAn 53 % PPA_AiAn 0.35% PPA_Asian 2128 % PPA_Asian 13.98% PPA_HoPI 24 % PPA_HoPI 0.16% PPA_Other 1.73 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 11.6% A_NH_Wht_CVAP_19 56.96% A_NH_BIk_CVAP_19 1875 A_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 16.2% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 120.6% A_NH_ASN_CVAP_19 11.07% A_NH_HWN_CVAP_19 10.03% A_NH_HWN_CVAP_19 0.03% A_NH_HWN_CVAP_19 0.03% A_NH_HWN_CVAP_19 0.03% A_NH_HWN_CVAP_19 0.03% A_NH_HWN_CVAP_19 0.03%		15.36%
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PPA_Asian 2128 % PPA_Asian 13.98% PPA_HoPI 24 % PPA_HoPI 0.16% PPA_Other 173 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 56.96% A_NH_BIk_CVAP_19 1875 A_NH_BIk_CVAP_19 16.2% A_NH_BIC_VAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 1281 A_NH_ASn_CVAP_19 1281 A_NH_ASn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 10.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03%	% PPA_AiAn	0.35%
PPA_HoPI 24 % PPA_HoPI 0.16% PPA_Other 173 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 11.76 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 56.96% A_NH_BIK_CVAP_19 1875 A_NH_BIK_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03%		2128
PPA_HoPI 24 % PPA_HoPI 0.16% PPA_Other 173 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 11.76 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 56.96% A_NH_BIK_CVAP_19 1875 A_NH_BIK_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 0.03%	% PPA Asian	13.98%
% PPA_HoPI 0.16% PPA_Other 173 % PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_Wht_CVAP_19 56.96% PA_NH_BIk_CVAP_19 1875 PA_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 0.6% A_NH_Ind_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	PPA_HoPI	24
% PPA_Other 1.14% PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_BIK_CVAP_19 56.96% PA_NH_BIK_CVAP_19 16.2% PA_NH_BIK_CVAP_19 69 PA_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814		0.16%
PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_BIk_CVAP_19 16.2% PA_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 56.03%	PPA_Other	173
PPA_CVAP_19 11577 % PPA_CVAP_19 76.03% ispanic_Origin_CVAP 1176 ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_BIk_CVAP_19 16.2% PA_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% A_NH_Hwn_CVAP_19 56.03%	% PPA Other	1.14%
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ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_Wht_CVAP_19 56.96% PA_NH_BIk_CVAP_19 1875 PA_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 0.66% A_NH_Asn_CVAP_19 1281 A_NH_ASn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	% PPA_CVAP_19	76.03%
ispanic_Origin_CVAP 10.16% A_NH_Wht_CVAP_19 6594 A_NH_Wht_CVAP_19 56.96% PA_NH_BIk_CVAP_19 1875 PA_NH_BIk_CVAP_19 16.2% A_NH_Ind_CVAP_19 69 A_NH_Ind_CVAP_19 0.66% A_NH_Asn_CVAP_19 1281 A_NH_ASn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	ispanic_Origin_CVAP	1176
A_NH_Wht_CVAP_19 56.96% A_NH_Blk_CVAP_19 1875 PA_NH_Blk_CVAP_19 16.2% PA_NH_Ind_CVAP_19 69 PA_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814		10.16%
A_NH_Wht_CVAP_19 56.96% A_NH_Blk_CVAP_19 1875 PA_NH_Blk_CVAP_19 16.2% PA_NH_Ind_CVAP_19 69 PA_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	A NH Wht CVAP 19	6594
PA_NH_BIk_CVAP_19 16.2% PA_NH_Ind_CVAP_19 69 PA_NH_Ind_CVAP_19 0.6% PA_NH_ASN_CVAP_19 1281 PA_NH_ASN_CVAP_19 11.07% PA_NH_Hwn_CVAP_19 4 PA_NH_Hwn_CVAP_19 0.03% PA_NH_Hwn_CVAP_19 5814		56.96%
PA_NH_BIk_CVAP_19 16.2% PA_NH_Ind_CVAP_19 69 PA_NH_Ind_CVAP_19 0.6% PA_NH_ASN_CVAP_19 1281 PA_NH_ASN_CVAP_19 11.07% PA_NH_Hwn_CVAP_19 4 PA_NH_Hwn_CVAP_19 0.03% PA_NH_Hwn_CVAP_19 5814	PA_NH_BIk_CVAP_19	1875
A_NH_Ind_CVAP_19 0.6% A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% A_NH_Hwn_CVAP_19 4 A_NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814		16.2%
A_NH_Asn_CVAP_19 1281 A_NH_Asn_CVAP_19 11.07% _NH_Hwn_CVAP_19 4 _NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	A NH Ind CVAP 19	69
A_NH_Asn_CVAP_19 11.07% _NH_Hwn_CVAP_19 4 _NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	A NH Ind CVAP 19	0.6%
A_NH_Asn_CVAP_19 11.07% _NH_Hwn_CVAP_19 4 _NH_Hwn_CVAP_19 0.03% 14_18_HU_Occupied 5814	A NH Asn CVAP 19	1281
_NH_Hwn_CVAP_19		11.07%
14_18_HU_Occupied 5814		4
	NH Hwn CVAP 19	0.03%
18_Owner_occupied 1933	14 18 HU Occupied	5814
		1933
18_Owner_occupied 33.25%		
18 Renter occupied 3872		
18_Renter_occupied 66.6%		66.6%
HH Median income 895688		
14_18_Median_Age		

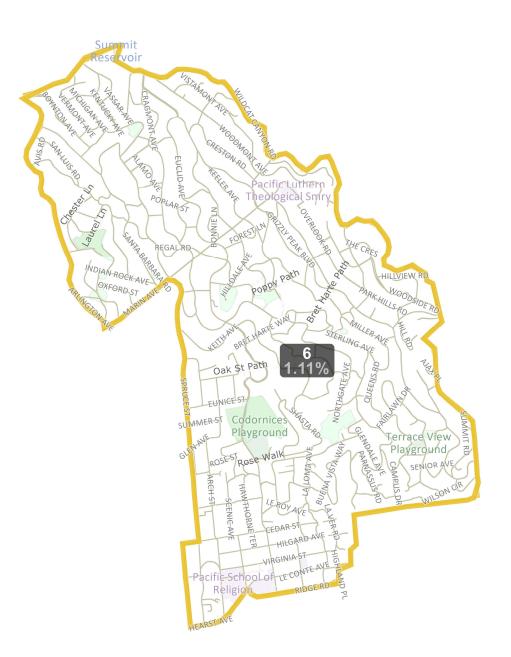
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Field	Value
District	4
PPA_Population	15376
Deviation	-178
% Deviation	-1.14%
PPA_Hispanic_Origin	1937
PPA_Hispanic_Origin	12.6%
PPA_White	6261
% PPA_White	40.72%
PPA_AfAm	1151
% PPA_AfAm	7.49%
PPA_AiAn	44
% PPA_AiAn	0.29%
PPA_Asian	4847
% PPA_Asian	31.52%
PPA_HoPI	33
% PPA_HoPI	0.21%
PPA_Other	149
% PPA_Other	0.97%
PPA_CVAP_19	11647
% PPA_CVAP_19	75.75%
ispanic_Origin_CVAP	1149
ispanic_Origin_CVAP	9.87%
A_NH_Wht_CVAP_19	5653
A_NH_Wht_CVAP_19	48.54%
PA_NH_BIk_CVAP_19	860
A_NH_Blk_CVAP_19	7.38%
A_NH_Ind_CVAP_19	19
A_NH_Ind_CVAP_19	0.16%
A_NH_Asn_CVAP_19	3163
A_NH_Asn_CVAP_19	27.16%
_NH_Hwn_CVAP_19	184
_NH_Hwn_CVAP_19	1.58%
14_18_HU_Occupied	6422
18_Owner_occupied	1342
18_Owner_occupied	20.9%
14-18 Renter occupied	5074
14-18 Renter occupied	79.01%
-18 HH Median income	487769
ACS 14-18 Median Age	265.88



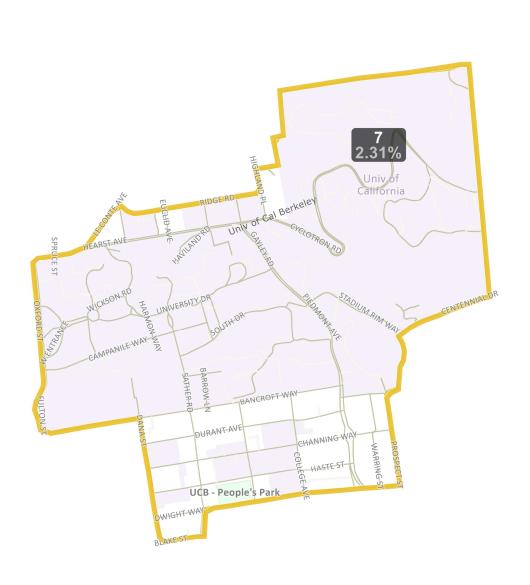
Field	Value
District	value 5
PPA Population	15222
Deviation	-332
% Deviation	-2.13%
PPA_Hispanic_Origin	1124
PPA_Hispanic_Origin	7.38%
PPA White	9742
% PPA White	64%
PPA_AfAm	417
% PPA_AfAm	2.74%
PPA_AiAn	8
% PPA AiAn	0.05%
PPA_Asian	2608
% PPA Asian	17.13%
PPA HoPI	10
% PPA HoPI	0.07%
PPA_Other	114
% PPA_Other	0.75%
PPA_CVAP_19	11625
% PPA_CVAP_19	76.37%
ispanic_Origin_CVAP	782
ispanic_Origin_CVAP	6.73%
A_NH_Wht_CVAP_19	8637
A_NH_Wht_CVAP_19	74.3%
PA_NH_Blk_CVAP_19	194
PA_NH_Blk_CVAP_19	1.67%
A_NH_Ind_CVAP_19	0
A_NH_Ind_CVAP_19	0%
A_NH_Asn_CVAP_19	1534
A_NH_Asn_CVAP_19	13.2%
_NH_Hwn_CVAP_19	0
_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	6448
_18_Owner_occupied	3729
_18_Owner_occupied	57.83%
18_Renter_occupied	2718
_18_Renter_occupied	42.15%
_HH_Median_income	1817302
_14_18_Median_Age	634.37



ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 73.68% PA_NH_Blk_CVAP_19 250 PA_NH_Blk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 6 PA_NH_Ind_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Asn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% I_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% LHL_Median_income 1988137		
PPA_Population 15727	Field	Value
Deviation 173 % Deviation 1.11% PPA_Hispanic_Origin 1099 PPA_Hispanic_Origin 6.99% PPA_White 10402 % PPA_White 10402 % PPA_White 66.14% PPA_AFAM 340 % PPA_AFAM 2.16% PPA_AIAN 5 % PPA_AIAN 0.03% PPA_AIAN 16.32% PPA_AIAN 16.32% PPA_HOPI 0.22% PPA_HOPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIk_CVAP_19 2.16% A_NH_Ind_CVAP_19 6.20% A_NH_Ind_CVAP_19 6.20% A_NH_Ind_CVAP_19 7.368% PA_NH_BIC_VAP_19 1.1739 A_NH_ASN_CVAP_19 1.250 PA_NH_BIC_VAP_19 1.250 PA_NH_BIC_VAP_19 1.250 PA_NH_BIC_VAP_19 1.33 A_NH_Ind_CVAP_19 1.33 A_NH_HASN_CVAP_19 1.33 A_NH_HASN_CVAP_19 1.33 A_NH_HASN_CVAP_19 1.33 A_NH_HASN_CVAP_19 1.33 A_NH_HWN_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 1916 18_Renter_occupied 1916 18_Renter_occupied 1988137	District	6
% Deviation 1.11% PPA_Hispanic_Origin 1099 PPA_Hispanic_Origin 6.99% PPA_White 10402 % PPA_White 66.14% % PPA_AfAm 340 % PPA_AfAm 2.16% PPA_AiAn 0.03% PPA_ABian 16.32% PPA_Abort 0.22% PPA_Hop! 0.22% PPA_Other 0.87% PPA_Other 0.87% PPA_COther 0.87% PPA_CVAP_19 13.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61%	PPA_Population	15727
PPA_Hispanic_Origin 1099 PPA_Hispanic_Origin 6.99% PPA_White 10402 % PPA_White 66.14% PPA_AFAM 340 % PPA_AFAM 2.16% PPA_AiAn 0.03% PPA_Hopi 0.22% PPA_Hopi 0.22% PPA_Hopi 0.22% PPA_Other 0.87% PPA_Other 0.87% PPA_CVAP_19 13.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% PA_NH_Blk_CVAP_19 2.16%	Deviation	173
PPA_Hispanic_Origin 6.99% PPA_White 10402 % PPA_White 66.14% PPA_AFAM 340 % PPA_AFAM 2.16% PPA_AIAN 5 % PPA_AIAN 0.03% PPA_ASIAN 2.567 % PPA_ASIAN 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_HoPI 0.22% PPA_Other 0.87% PPA_Other 0.87% PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 561% A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 250 PA_NH_BIk_CVAP_19 250 PA_NH_BIk_CVAP_19 2.16% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_	% Deviation	1.11%
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% PPA_White 66.14% PPA_AfAm 340 % PPA_AfAm 2.16% PPA_AiAn 5 % PPA_AiAn 0.03% PPA_Asian 2567 % PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% A_NH_Wht_CVAP_19 73.68% A_NH_BIk_CVAP_19 2.16% A_NH_BIk_CVAP_19 2.16% A_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% <td>PPA_Hispanic_Origin</td> <td>6.99%</td>	PPA_Hispanic_Origin	6.99%
PPA_AfAm 340 % PPA_AfAm 2.16% PPA_AiAn 5 % PPA_AiAn 0.03% PPA_Asian 2567 % PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 73.68% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 1916 18_Renter_occupied 1916 18_Renter_occupied 1916	PPA_White	10402
% PPA_AfAm 2.16% PPA_AiAn 5 % PPA_AiAn 0.03% PPA_Asian 2567 % PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 73.68% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIk_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Renter_occupied 1916 18_Renter_occupied 1916 1H_Median_income 1988137	% PPA_White	66.14%
PPA_AiAn 5 % PPA_AiAn 0.03% PPA_Asian 2567 % PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% A_NH_BIk_CVAP_19 73.68% PA_NH_BIk_CVAP_19 250 PA_NH_BIk_CVAP_19 250 PA_NH_Ind_CVAP_19 64 A_NH_Ind_CVAP_19 169 A_NH_Ind_CVAP_19 1739 A_NH_ASn_CVAP_19 1739 A_NH_ASn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 1916 18_Renter_occupied 1916 18_Renter_occupied 1988137	PPA_AfAm	340
% PPA_AiAn 0.03% PPA_Asian 2567 % PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% A_NH_Wht_CVAP_19 250 A_NH_BIk_CVAP_19 2.16% A_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Nenter_occupied 1916 18_Renter_occupied 1916 HH_Median_income 1988137	% PPA_AfAm	2.16%
PPA_Asian 2567 % PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% A_NH_Wht_CVAP_19 73.68% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_BHU_Occupied 6316 18_Owner_occupied 4410 18_Renter_occupied 1916 18_Renter_occupied 1916 HH_Median_income 1988137	PPA_AiAn	5
% PPA_Asian 16.32% PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% A_NH_Wht_CVAP_19 73.68% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 1916 HH_Median_income 1988137	% PPA_AiAn	0.03%
PPA_HoPI 34 % PPA_HoPI 0.22% PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 3.61% A_NH_Wht_CVAP_19 73.68% A_NH_Wht_CVAP_19 73.68% A_NH_BIk_CVAP_19 250 PA_NH_BIk_CVAP_19 2.16% A_NH_Ind_CVAP_19 3.68% PA_NH_Ind_CVAP_19 3.05% A_NH_Ind_CVAP_19 3.05% A_NH_ASn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 4.18 A_NH_Hwn_CVAP_19 6.28% 18_Renter_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 1988137	PPA_Asian	2567
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PPA_Other 137 % PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 73.68% A_NH_Wht_CVAP_19 73.68% PA_NH_BIk_CVAP_19 2.16% PA_NH_BIk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_ASn_CVAP_19 15.01% A_NH_ASn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% 18_BOWNER_0CUPIED 6316 18_Owner_occupied 4410 18_Owner_occupied 1916 18_Renter_occupied 30.34% LHL_Median_income 1988137	PPA_HoPI	34
% PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_BIK_CVAP_19 73.68% PA_NH_BIK_CVAP_19 2.16% PA_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 33 NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Nenter_occupied 1916 18_Renter_occupied 1916 18_Renter_occupied 1988137	% PPA_HoPI	0.22%
% PPA_Other 0.87% PPA_CVAP_19 11582 % PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_BIK_CVAP_19 73.68% PA_NH_BIK_CVAP_19 2.16% PA_NH_BIK_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 33 NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Nenter_occupied 1916 18_Renter_occupied 1916 18_Renter_occupied 1988137	PPA_Other	137
% PPA_CVAP_19 73.64% ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_Blk_CVAP_19 73.68% PA_NH_Blk_CVAP_19 250 PA_NH_Blk_CVAP_19 0.05% A_NH_Ind_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Renter_occupied 1916 18_Renter_occupied 1916 18_Renter_occupied 1916 HH_Median_income 1988137		0.87%
ispanic_Origin_CVAP 650 ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 73.68% A_NH_Blk_CVAP_19 2.50 PA_NH_Blk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_ASn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 1.88% A_NH_Hwn_CVAP_19 1.89% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_Hwn_CVAP_19 0.28% A_NH_Hwn_Hwn_CVAP_19 0.28% A_NH_Hwn_Hwn_CVAP_19 0.28% A_NH_Hwn_Hwn_CVAP_19 0.28% A_NH_Hwn_Hwn_LWN_Hwn_Hwn_LWN_Hwn_Hwn_LWN_Hwn_Hwn_LWN_Hwn_Hwn_LWN_Hwn_Hwn_LWN_Hwn_Hwn_Hwn_LWN_Hwn_Hwn_Hwn_Hwn_Hwn_Hwn_Hwn_Hwn_Hwn_Hwn	PPA_CVAP_19	11582
ispanic_Origin_CVAP 5.61% A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 73.68% PA_NH_Blk_CVAP_19 250 PA_NH_Blk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 6 PA_NH_Ind_CVAP_19 0.05% A_NH_Ind_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Asn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% I_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% LHL_Median_income 1988137	% PPA_CVAP_19	73.64%
A_NH_Wht_CVAP_19 8534 A_NH_Wht_CVAP_19 73.68% A_NH_Blk_CVAP_19 250 PA_NH_Blk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 6 PA_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 0.28% A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	ispanic_Origin_CVAP	650
A_NH_Wht_CVAP_19 73.68% PA_NH_Blk_CVAP_19 250 PA_NH_Blk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 6 PA_NH_Ind_CVAP_19 0.05% PA_NH_Ind_CVAP_19 1739 PA_NH_Asn_CVAP_19 15.01% PA_NH_Asn_CVAP_19 15.01% PA_NH_Hwn_CVAP_19 0.28% PA_NH_Hwn_CVAP_19 0.28% PA_NH_BHU_Occupied 6316 PA_NH_BHU_Occupied 6316 PA_NH_IND_CVAP_IND_IND_IND_IND_IND_IND_IND_IND_IND_IND	ispanic_Origin_CVAP	5.61%
A_NH_Wht_CVAP_19 73.68% PA_NH_Blk_CVAP_19 250 PA_NH_Blk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 6 PA_NH_Ind_CVAP_19 0.05% PA_NH_Ind_CVAP_19 1739 PA_NH_Asn_CVAP_19 15.01% PA_NH_Asn_CVAP_19 15.01% PA_NH_Hwn_CVAP_19 0.28% PA_NH_Hwn_CVAP_19 0.28% PA_NH_BHU_Occupied 6316 PA_NH_BHU_Occupied 6316 PA_NH_IND_CVAP_IND_IND_IND_IND_IND_IND_IND_IND_IND_IND	A_NH_Wht_CVAP_19	8534
PA_NH_BIk_CVAP_19 2.16% PA_NH_Ind_CVAP_19 6 PA_NH_Ind_CVAP_19 0.05% PA_NH_Ind_CVAP_19 1.739 PA_NH_Asn_CVAP_19 1.5.01% PA_NH_Asn_CVAP_19 1.5.01% PA_NH_Hwn_CVAP_19 0.28% PA_NH_	A_NH_Wht_CVAP_19	73.68%
A_NH_Ind_CVAP_19 6 A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	PA_NH_Blk_CVAP_19	250
A_NH_Ind_CVAP_19 0.05% A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	PA_NH_Blk_CVAP_19	2.16%
A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	A NH Ind CVAP 19	6
A_NH_Asn_CVAP_19 1739 A_NH_Asn_CVAP_19 15.01% A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	A_NH_Ind_CVAP_19	0.05%
A_NH_Hwn_CVAP_19 33 A_NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137		1739
NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Nenter_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	A NH Asn CVAP 19	15.01%
NH_Hwn_CVAP_19 0.28% 14_18_HU_Occupied 6316 18_Owner_occupied 4410 18_Nenter_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	NH Hwn CVAP 19	33
18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	NH Hwn CVAP 19	0.28%
18_Owner_occupied 4410 18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137	14 18 HU Occupied	6316
18_Owner_occupied 69.82% 18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137		
18_Renter_occupied 1916 18_Renter_occupied 30.34% HH_Median_income 1988137		69.82%
18_Renter_occupied 30.34% _HH_Median_income 1988137		
_HH_Median_income 1988137		
14 18 Median Age 627.41	_14_18_Median_Age	

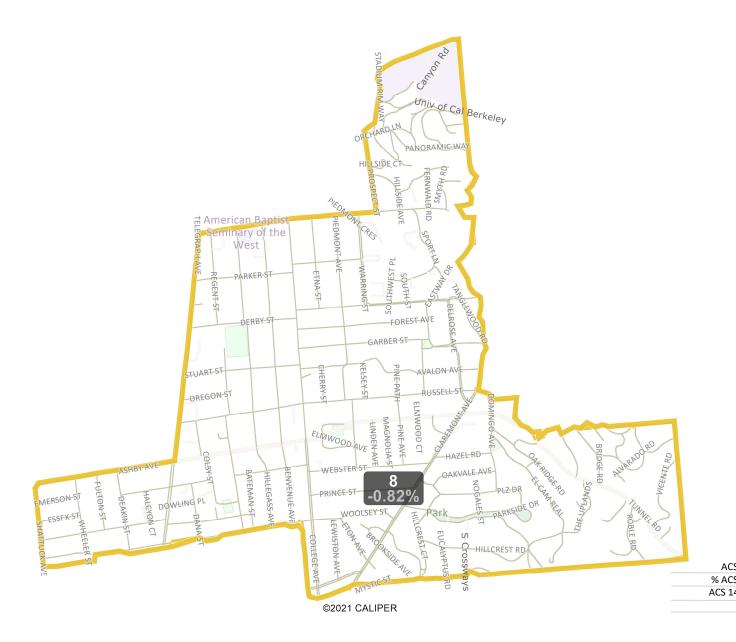
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District: 7



Field N District	/alus
District	/alue
	7
PPA_Population 1	5913
Deviation	359
% Deviation 2.	.31%
PPA_Hispanic_Origin	3911
PPA_Hispanic_Origin 24.	.58%
	5338
% PPA_White 33.	54%
PPA_AfAm	539
% PPA_AfAm 3.	39%
PPA_AiAn	10
% PPA_AiAn 0.	.06%
PPA_Asian	5190
% PPA_Asian 32.	61%
PPA_HoPI	5
	.03%
PPA_Other	83
% PPA_Other 0.	52%
PPA_CVAP_19 1	0396
% PPA_CVAP_19 65.	33%
ispanic_Origin_CVAP	1964
ispanic_Origin_CVAP 18.	.89%
A_NH_Wht_CVAP_19	3902
A_NH_Wht_CVAP_19 37.	53%
PA_NH_BIk_CVAP_19	311
	99%
A_NH_Ind_CVAP_19	2
A_NH_Ind_CVAP_19 0.	.02%
A_NH_Asn_CVAP_19	3678
A_NH_Asn_CVAP_19 35.	38%
_NH_Hwn_CVAP_19	1
_NH_Hwn_CVAP_19 0.	.01%
14_18_HU_Occupied	1540
18_Owner_occupied	144
	35%
18_Renter_occupied	1397
18_Renter_occupied 90.	71%
HH_Median_income 34	5134
14_18_Median_Age 12	24.09

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Field	Value
District	8
PPA_Population	15427
Deviation	-127
% Deviation	-0.82%
PPA_Hispanic_Origin	1661
PPA_Hispanic_Origin	10.77%
PPA_White	9098
% PPA_White	58.97%
PPA_AfAm	452
% PPA_AfAm	2.93%
PPA_AiAn	18
% PPA_AiAn	0.12%
PPA_Asian	2903
% PPA_Asian	18.82%
PPA_HoPI	23
% PPA_HoPI	0.15%
PPA_Other	109
% PPA_Other	0.71%
PPA_CVAP_19	13035
% PPA_CVAP_19	84.49%
lispanic_Origin_CVAP	1226
lispanic_Origin_CVAP	9.41%
A_NH_Wht_CVAP_19	8483
A_NH_Wht_CVAP_19	65.08%
PA_NH_Blk_CVAP_19	375
PA_NH_Blk_CVAP_19	2.88%
A_NH_Ind_CVAP_19	49
A_NH_Ind_CVAP_19	0.38%
A_NH_Asn_CVAP_19	2352
A_NH_Asn_CVAP_19	18.04%
_NH_Hwn_CVAP_19	30
_NH_Hwn_CVAP_19	0.23%
14_18_HU_Occupied	5801
_18_Owner_occupied	2391
_18_Owner_occupied	41.22%
S 14-18 Renter occupied	3418
S 14-18 Renter occupied	58.92%
4-18 HH Median income	1370912
ACS 14-18 Median Age	459.19

If YES, entire Commission will assess what considerations there are for applicable boundary/district changes

Date Received	District	Submitted By	COI Summary	General Geographic Region		Approx Location	COI Themes	Reference or Endorsement to Submitted Map?	Is COI mappable?	Boundary Change Requested by	Boundary Change Recommended by	Rationale for Recommendation	Notes
					for Map Pin	Comments		If Y, which one?	(Y/N)	Submittter (Y/N)	Cx (Y/N)	by Cx	
7/19/2021 7	7	Raina Zhao on behalf of ASUC	UC Berkeley student body	District 7, south of UC Berkeley	2490 Channing Way,		STUDENT REPRESENTATION		YES	STUDENTS SHOULD			
				campus. Most students live within 1	94704					BE GROUPED			
				mile of campus.						TOGETHER			
7/20/2021	2	Joanna Louie	Infrastructure; crime; pollution	South west Berkeley	2995 San Pablo Ave,		NEIGHBORHOOD EQUITY;		NO				
					94702		CRIME						
7/20/2021	5	B. Yoder	Safety concerns	Ada Street between Ordway and Acton	1400 Ada St, 94702		NEIGHBORHOOD		YES	MAINTAIN COI			
,,20,2022		3.7646.		Ada between Acton and Sacramento,			COHESIVENESS; SAFETY		1.23	Wir wit vir wit con			
				folks on Acton and on Ordway from			COTIESTVEIVESS, SATETT						
				Hopkins to Rose, a few folks on Hopkins	5								
				just below and just above Orway.									
7/20/2021	_	Margot Dashiel	Close proximity; neighborhood area	Ada street	1400 Ada St, 94702		NEIGHBORHOOD		YES	MAINTAIN COI			
7/20/2021	٦	Ivial got Dasillei	Close proximity, neignborhood area	Add Street					ILES	IVIAIN I AIN COI			
7/24/2024	-	la a Danna	Danie annuli an Daniel annunt	Lawren billa urana Manin / Anlinatan Cirola	2100 Marin Avo		COHESIVENESS		NO				
7/21/2021	5	Joe Berry	Demographics; Development	Lower hills, near Marin/Arlington Circle	94707		AFFORDABLE HOUSING;		NO				
	_				4400 4 61 04702		HOUSING EQUITY		= =				
7/21/2021	5	John	Gardening, art, music, food, being outdoors	Ada Street between Ordway and Acton	1400 Ada St, 94702		NEIGHBORHOOD		YES	MAINTAIN			
							COHESIVENESS			NEIGHBORHOOD			
										CONTIGUITY			
	1	Prateek Haldar	High quality schools, development at North Berkeley	Bound by Hopkins Street on the north,	1359 Rose St, 94702		HOUSING EQUITY; HOUSING		NO				
			BART, affordable housing, creation of bike lanes,	Sacramento on the west (or San Pablo)			DEVELOPMENT; NO BERK						
			improving vibrancy of Hopkins/Gilman	MLK on the east, and Cedar on the			BART						
			shopping/restaurants	south.									
7/28/2021	5	1546 Milvia	Gerrymandered out of District 4. Neighborhood/block	Milvia at District 4/5 - split the 2 sides	1450 Milvia St, 94709		COUNCILMEMBER		YES	BOUNDARIES			
			split in 2	of the block and put in District 5			RESIDENCY; NEIGHBORHOOD			SHOULDN'T BE			
							SPLIT			DRAWN BASED ON			
							· ·			COUNCILMEMBER			
										RESIDENCY			
7/28/2021	None		Helping each other- sharing tools, offering rides,	Tilden Park to the east and south,	50 Whitaker Ave,	(Unclear geographic	NEIGHBORHOOD		NO	RESIDENCI			
			celebrating wins, informing each other about noisy	grizzly peak to the west and Cragmont	94708	location. Selected Grizzly Peak Park address.)	DESCRIPTION						
			construction, or house repairs	to the north		reak raik addiess.)							
7/30/2021	8	Vincent Casalaina	Crime reduction, maintaining characteristic housing	Willard neighborhood.	2730 Hillegass Ave,		IMPROVED		YES				
			(single-family or single family + ADU), transit	Telegraph/Parker & College/Ashby.	94705		RESOURCE/SERVICE EQUITY;						
							TRANSPORTTION; CRIME;						
							SINGLE FAMILY HOUSING						
							SINGLE FAMILY HOUSING						
8/16/2021	5	No name	Beautification, Solano Ave corridor development,	Far north Berkeley adjacent to Solano	1559 Solano Ave,		NEIGHBORHOOD		NO				
, ,		(kktompkins@gmail.com)	property crime	Ave to Albany border in the west.	94707		DESCRIPTION; CRIME		1				
8/20/2021	2	No name	Schools, garbage; effects from nearby homeless	Fourth & Fifth, from Dwight to Addison	800 Bancroft Way,		NEIGHBORHOOD SAFETY;		NO				
0,20,2021	1	Two name	population		94710		HOMELESSNESS		110				
8/26/2021	None	No name	clean air, affordable low density housing,	north west berkeley - west of San Pablo	1529 Sixth St. 94710		NEIGHBORHOOD		NO				
0/20/2021	None	No fiame	transportation networks that dont smash thru our	to University					INO				
			· ·	to oniversity			EQUITY/SERVICES;						
			neighborhoods, slow streets, public safety, litter and				INDUSTRIAL ACTIVITY/						
			street trash, childcare, parks, trees, community green				DEVELOPMENT/POLLUTION						
0/26/2021	1	nan@ossontialbusinesshahari	Space	North Berkeley BART, Adult school on	1201 Virginia St, 94702		LIONATI ECCNIECC NIONE DESIG		NO				
8/26/2021	1	nan@essentialbusinessbehaviors	rannies, safety, community	Virginia, Rose St. on other side of Cedar			HOMELESSNESS; NORT BERK		NO				
		.com		Rose Park, San Pablo Avenue, Cedar			BART; HOUSING DENSITY						
				Street									
9/12/2021	3	No name	More racially mixed than North or Central Berkeley	Corner of Parker and McGee	1700 Parker St, 94703		RACIAL DIVERSITY; PROPERTY		NO				
							VALUES						
9/12/2021	None	No name	International Coastal Clean-up month; Disaster Relief	B/W West Berkeley and North	1720 Eighth St, 94710		AFFORDABILITY; INCLUSION;		NO				
			Cmmittees; Food/beverage committee; Clean-up			Kenney (Unclear geographic location.	WATERFRONT CLEAN-UP		1				
			committee			Picked an intersection in							
						Northwest Berkeley			1				
						neighborhood for pin.)							

If YES, entire Commission will assess what considerations there are for applicable boundary/district changes

					Approx Location	Approx Location		Reference or Endorsement to	Is COI	Boundary Change	Boundary Change		
Date Received Di	District	Submitted By	COI Summary	General Geographic Region	for Map Pin	Comments	COI Themes	Submitted Map?	mappable?	Requested by Submittter (Y/N)		Recommendation	Notes
9/14/2021 6		No name	bay and the coastal hills; mainly a residential area with single-family homes, many with secondary units, typically with backyards and gardens; could see a mix of smaller vehicles and better transit, but it needs to	Oxford Street and east. Odd situation where three districts overlap and near neighbors are represented by Hahn, Harrison, and Wengraf, whose districts differ substantially. District 6 should take in the north Shattuck corridor. We	1600 Oxford St, 94709		HOME OWNERSHIP; VIEW PRESERVATION; DISTRICT BOUNDARIES (5&6); MAINTAIN SINGLE FAMILY HOUSING	If Y, which one?	YES	MAINTAIN COI	Cx (Y/N)	by Cx	
			be phased in , grandfathering older residents who depend on cars. Streets could be rethought. Filling every backyard with an ADU or building out single-family sites would be a mistake, but a thoughtful mix would be fine. Same comment about the Shattuck corridor - do't overload it. Some density but not a viewblocking wall.	are closer to Thousand Oaks (Hahn) than the west side of Shattuck (Harrison) in interests, I sense.									
9/23/2021 2		Veronica	Latinos with long history of home ownership and	5th street and San Pablo, between	920 Allston Way,		SERVICE ALLOCATION; RACIAL		NO				
			multiple generation households	University and Dwight	94710		EQUITY; HISTORICAL LATINO						
							NEIGHBORHOOD; RESOURCE						
							EQUITY;						
							MULTIGENERATIONAL LIVING						
9 9/27/2021 2		Sheryl	public safety, education, beautification	San Pablo Park neighborhood, West	2501 San Pablo Ave,		HOMELESSNESS; INDUSTRIAL		NO				
				Berkeley, Left Bank are all names used for D2	94702		POLLUTION; DIVERSITY;						
2 0/20/2024					3100 Adeline St,94703	/Unclose goographic	PUBLIC SAFETY		110				
9/28/2021 2		Ms. Ty	Crime reduction, clean streets (eliminate illegal dumping), affordable housing	South Berkeley	3100 Adelille 31,94703	location. Selected park	FORGOTTEN NEIGHBORHOOD; ILLEGAL		NO				
			dumping,, anorabic nousing			near Sacramento and Fairview.)	DUMPING; CRIME;						
						ŕ	AFFORDABLE HOUSING						
9/28/2021 3		Ayanna Davis	Berkeley Black Community, State of Black Berkeley	My community of interest is South	2546 Tenth St, 94710	(Large geographic location. Selected an	HOUSING/RESOURCE EQUITY;		YES	No, MAINTAIN			UNDERFUNDED?
				West Berkeley beginning at Cedar and 4th Street and ending at 62nd and		address central to the	POVERTY; FOOD INSECURITY;			DISTRICT 3			
				Adeline. West Berkeley, South		described area.)	HEALTH/ECONOMIC EQUITY;						
				Berkeley, Loren District			HISTORICAL BLACK NEIGHBORHOOD						
9/29/2021 1		James	Public safety (homelessness/mentally ill people)	Gourmet Ghetto		(Unclear geographic	PUBLIC SAFETY;		NO				
					94709	area. Selected address in North Shattuck	HOMELESSNESS; MENTAL						
						neighborhood.)	ILLNESS						
9/29/2021 3		No name	diversity in ppl and architecture. nice flat and walkable,	South Berkeley	3075 Adeline St, 94703		HOMELESSNESS; CRIME;		NO				
			close to SF, Oakland, easy access;			area. Selected address near streets named in	ECONOMIC DEVELOPMENT;						
						COI form.)	RESOURCE EQUITY;						
10/2/2021 4		No name	Safe neighborhood (walkable/bike friendly); traffic	Central Berkeley between Sacramento	2246 McGee Ave		DIVERSITY DUBLIC SAFETY:		NO				
10/2/2021 4	.	NO Harrie	concerns, homelessness/littering, UC Berkeley take	and downtown.	94703		PUBLIC SAFETY; TRANSPORTATION SAFETY;		INO				
			over of town.				HOMELESSNESS;						
							RELATIONSHIP WITH UCB						
10/8/2021 5		north Shattuck	Environment, trees, city upkeep, art, ease of shopping,		1444 Shattuck Pl, 94709	Changed the pin to the Safeway in North	TRANSPORTATION; FIRE		YES				DISTRICT 5
			parking, good food, lovely parks, socializing, access to BART.	Grizzly Peak to Sacramento streets. Name provided: North Shattuck		Berkeley	SAFETY/EVACUATION;						
			DAN1.	,			ROADWAY CONDITIONS; HOMELESSNESS						
5 10/16/2021 8		Elizabeth		Elmwood District	2703 Stuart Street,		None		See map	See map			MAP
10/16/2021 2		Ben Gardella	Strawberry Creek Park	Alston, Sacrameto, Sacramento and	94705 1314 Bancroft Way,		MAINTAIN COI;		YES	MAINTAIN DISTRICT			
1, 1, 1, 1, 1				Dwight Street	94702		NEIGHBORHOOD						
				Name provided: Poet's Corner			CONTIGUITY; PARK						
3 10/16/2021 2		Heather Clauge	Strawberry Creek Park	University to Dwight, Sacramento to	1298 Bancroft Way, 94702		PARK/RECREATION;		YES	MAINTAIN DISTRICT			
				San Pablo Name provided: Poet's Corner			HOMELESSNESS; COI						
				promocer rocks corner			NEIGHBORHOOD						
							CONTIGUITY		1				I

# Date Received	District	Submitted By	COI Summary	General Geographic Region	for Map Pin	Approx Location Comments	COI Themes	Reference or Endorsement to Submitted Map? If Y, which one?	Is COI mappable? (Y/N)	Boundary Change Requested by Submittter (Y/N)	Boundary Change Recommended by Cx (Y/N)	Rationale for Recommendation by Cx	Notes
29 10/17/2021	2	Douglas Smith	Families raising young children, retirees and elders aging in place, multigenerational housing—all of whom patronize the businesses along the San Pablo and University corridors and make use of primary parks like San Pablo Park, Strawberry Creek Park & Aquatic Park. Neighbors band together to monitor safety & crime, pedestrian/bike safety, working closely with our new Councilmember Taplin. There is a cohesive atmosphere which underscores a sense of this being a true community of individuals, looking out for each other.	University Avenue, and east to Sacramento Street. University Avenue does seem to be a true dividing line and an appopriate boundary between D2 and D1; somehow San Pablo does not divide the Community.	94702		MULTIGENERATIONAL HOUSING; PARKS & RECREATION; SAFETY; CRIME		YES	MAINTAIN DISTRICT			
30 10/17/2021	1	No name	Preserving residential character of neighborhoood for livability. Safety of residents (crime prevention and optimal traffic/pedestrian flow). Diverse demographics.	San Pablo to the west, University Avenue to the South; Shattuck to the East; and Vine to the north. Name provided: Northbrae	1619 Edith St, 94703		TRAFFIC/TRANSPORTATION SAFETY; POPULATION DENSITY; NEIGHBORHOOD LIVABILITY; ZONING; INADEQUATE REPRESENTATION		YES	PRESERVE RESIDENTIAL CHARACTER			
31 10/18/2021	2	No name	commitment to Family, school, community events, shared political affiliations, diverse cultures, mixed low and middle income housing and proximity to shopping. We enjoy our Great walking and biking score!	From the Bay to Sacramento Street; from University to Bancroft. Connected to neighbors, particularly on Byron Street and Cowper. Name provided: Poet's Corner	2228 San Pablo Ave, 94702		TRAFFIC CONTROL; STREET PAVING; DENSITY; ECONOMIC DEV; FERRY; MIXED HOUSING		YES	MAINTAIN DISTRICT			
32 10/18/2021	2	Ariel Smith-Iyer	Appreciation for diversity; common interest in contining to be a place for all in the neighborhood. Strawbery Creek Park is an important community meeting place; area surrounding the park, Corp Yard, and bowling green vacant lot should remain together to collectively decide the future of the space.	San Pablo to Sacramento; University Avenue to Dwight Way. Name provided: Poet's Corner	1302 Bancroft Way, 94702		TRASH COLLECTION; PARKS & RECREATION; OVER POPULATION; ECONOMIC DEVELOPMENT; DIVERSITY		YES	MAINTAIN DISTRICT			
33 10/18/2021	2	No name	Traffic and speeding	West Berk Flat Lands between Sacramento & San Pablo.	2500 Bonar St, 94702	Incomplete boundaries; selected address at intersection of Dwight Way & Bonar Street.	TRANSPORTATION SAFETY; SERVICE ALLOCATION; TRAFFIC SAFETY		NO				
34 10/26/2021		No name	Communities of interest that previous cycles of redistricting have dismissed: I. Prospect Street is a community of interest currently split between District 7 and District 8. The east side of Prospect is in District 8, and the west side is in District 7. Both sides of the street should be in the same district. Both sides of Prospect Street have more in common with Southside than with Panoramic Hill or Elmwood-Claremont. 7. Elark Kerr Campus is in District 8. The students who live there have more in common with Southside than with Elmwood-Claremont. 8. Redwood Gardens, a senior housing facility located on the Clark Kerr Campus, has more in common with Elmwood-Claremont neighbors than with students and should be considered a community of interest separate from students' community of interest. 9. Faculty housing on Clark Kerr Campus is a community of interest that has more in common with Elmwood-Claremont than with students. 10. The blocks within Dwight-Waring-Derby-Telegraph have more in common with Southside than with Elmwood-Claremont. 11. I House and the student co-ops behind it are in District 8. The residents of these dorms have more in common with Southside than with Elmwood-Claremont. 12. The blocks within Cedar-Oxford-Hearst-Arch are part of Northside and not split between District 5 and District 6. Northside should extend to Walnut, maybe even Shattuck. 13. The blocks within Sacramento Ashby-California-border are in District 2. They should be in District 3. 14. The blocks within University-Acton-Allston-Sacramento are part of Poet's Corner, which is in District 2. 15. Part of Cragmont is in District 6, and part is in District 5. 16. The blocks within Fulton-Dwight-Dana-Channing are in District 5. 16. The blocks within Fulton-Dwight-Dana-Channing are in District 5. 16. The blocks within Fulton-Dwight-Dana-Channing are in District 5. 16. The blocks within Fulton-Dwight-Dana-Channing are in District 5. 16. The blocks within Fulton-Dwight-Dana-Channing are in District 5. 16. The blocks within Fulton-Dwight-D		2180 Milvia Street, 94704	Not specific to one address or area; used Civic Center address as a general location,	None		See map	See map			МАР

					_			Deference of Endorson out to	In COI	Dayadawi Changa	Davidani Changa	Detionals for	
# Date Received D	District	Submitted By	COI Summary	General Geographic Region	Approx Location for Map Pin	Approx Location Comments	COI Themes	Reference or Endorsement to Submitted Map?	Is COI mappable?			Rationale for Recommendation	Notes
35 11/3/2021 1		Phil Allen	By the looks of things in my part of D-1, this is a	My 'felt' boundaries, running from	1740 San Pablo		RETURN TO PAST;	If Y, which one?	(Y/N) NO	Submittter (Y/N)	Cx (Y/N)	by Cx	
			townish and family (dwellings) area of the city. I see	close-by San Pablo/Delaware as	Avenue, 94702	selected intersection of	HOMELESSNESS; MENTAL						
			family activity and the retail and recreational which	center, are: Addison (south); 9th St.		San Pablo/Delaware.	ILLNESS; ECONOMIC						
			sustain them. There is no overt presence of UC	(west); Gilman (north),			DEVELOPMENT; FORGOTTEN						
			students; they seem to be elsewhere. Retired friends	indeterminate (east).			CITIZENS						
			gather here, internet junkies there. San Pablo Avenue	Names provided: Cutthroat Corner			CITIZENS						
			provides a traditionally gritty 'home' to a constant	or Almost Oceanview									
			presence of lost and forgotten citizen/ghosts and their										
			movable social spots.										
36 11/6/2021 5		Barbara Ann Yoder	I am part of a vibrant neighborhood group established			Appended to COI Form #3 (submitter's first COI	NEIGHBORHOOD		YES	REJOIN ADA ST TO			
			probably in the 1980s, when former fire chief Bill Brock	_	t	form)	CONTINUITY; TRAFFIC			DISTRICT 1			
			and his wife initiated annual gatherings during Nationa	-			SAFETY; BART; RESIDENTIAL						
			1 -	halfway up the next block toward			CHARACTER						
			Street, our neighborhood group has worked together	I and the second									
			sharing safety concerns and looking out for each other	The state of the s									
			We currently have 65 households in our group. We are										
			in touch via email. We meet annually. We know each	on Hopkins that back to Ada									
			other by name. We have a neighborhood earthquake cache and a neighbor on Ordway offers trainings. All of		_								
				to Ada. Everyone in these blocks are									
			where we used to be. When the lines were redrawn,	welcome in our group. When you	<u> </u>								
			they went right down the middle of our street. As a	redraw the lines, if a street needs to									
			neighborhood we are impacted by development plans	· ·									
			at N. Berkeley BART, Ruth Acty School traffic and	shouldn't be a quiet short street like	2								
			events, Cedar-Rose Park events, traffic on Hopkins and	-									
			the Ohlone Greenway—all in District 1. We should be	1									
			rejoined with District 1.	Hopkins from Ordway to Acton.									
				Also, if Ordway between Hopkins									
				and Ada is split down the middle, it									
				too should be reincorporated into									
				District 1.									
37 11/8/2021 3		Carl McPherson	Students & Renters	There is considerable overlap	1947 Center Street,	(Unclear geographic	ADD ANOTHER STUDENT		YES	STUDENT			
				between renters and students, and	94/04	boundaries; selected 1947 Center Street as	DISTRICT; UP-ZONING			REPRESENTATION			
				we are concentrated in the areas		central location).	(HOUSING DIVERSITY);						
				around Berkeley main campus and			PUBLIC TRANSPORTATION						
				the two BART stations. As I look at									
				the maps already submitted, I think									
				that Alfred Twu's "Compact Donut"									
				map does a good job of collecting									
				the main student populations into 2	2								
				districts on the southside and the									
				areas just west and north of the									
				main campus. It's unfortunate that we don't have 9 districts to work									
				with, as I think—for population									
				balancing purposes—Alfred Twu's									
				map is unable to extend far enough									
				North-South along the Shattuck									
				corridor or far enough south on the									
				Telegraph corridor to create 3									
				renter/student districts (Southside,									
				Northside and "Westside").									
				Stephen Young's excellent map									
				(which has several nice innovations,	,								
				including taking the hillier parts of									
				current Districts 5 and 6 and									
				combining them into a single									

# Date Received	d District	Submitted By	COI Summary	General Geographic Region		Approx Location	COI Themes	Reference or Endorsement to Submitted Map?	Is COI mappable?	Boundary Change Requested by	Boundary Change Recommended by	Rationale for Recommendation	Notes
38 11/8/2021	4	David Ushijima	The community in this neighborhood is tied together	Dwight Way (south), University	for Map Pin 1700 Bancroft Way,	Comments	CULTURAL ACCESS;	If Y, which one?	(Y/N)	Submitter (Y/N) NEIGHBORHOOD	Cx (Y/N)	by Cx	
11/8/2021	4	David Ostiljilla	not only by our geographical proximity and walkability	Avenue (north); MLK (east), Sacramento (west). Name provided: Spaulding-McGee	94703		RELATIONSHIP WITH UCB		TES	CONTIGUITY DIST 4			
			close proximity to the University, we also share the common interests of cultural and intellectual events	tract. Please do not break up this community by drawing lines which									
			held on the UC Berkeley campus.	would bisect the natural geographic boundaries of this community.									
39 11/12/2021	4	Stephanie Allan	As a resident of the Flatlands since 1969, I have a strong interest in how District 4 is drawn or redrawn. When I first moved here, the neighborhood bounded by Shattuck/University/Sacramento/Dwight Way was primarily a working class area, predominantly white, but with some black families on Jefferson and Spaulding. It was a fairly tight community, located between	University/Shattuck/Dwight Way/Sacramento Name provided: The Flatlands	1712 Channing Way, 94703		TRANSPORTATION SAFETY; PARKS & RECREATION; CRIME		YES	NEIGHBORHOOD CONTIGUITY DIST 4			
			the student/University area to the east, the historic black community to the west. There were lots of families here and a lot of kids. My son grew up & went to Washington school in this area. I worked hard to build a tot lot on Roosevelt and get a barrier at Channing & Roosevelt as well as a stop sign on McGee. (Pedestrian safety is still a major worry here, though) The housing										
			used to be affordable. No longer, of course, like the rest of Berkeley. My neighborhood on Channing Way has been affected by the homeless crisis. Because we have a free box on Channing, between Roosevelt & McGee, we get a lot of homeless traffic from Downtown. Also, until we, reluctantly, agreed to have parking restrictions, the streets were jammed with UC students' parking. We supported making Channing Way a bike										
			street although the condition of the road makes biking hazardous. The park area on the Ohlone strip was a great addition to the area. Aside from the park at Washington (where I participated in the redesign and										
			addition of a regulation size basketball court when I was chair of the remodel committee) and the Tot Lot on Roosevelt, there isn't a lot of open space in our neighborhood. Civic Center Park was for so many years not a hospitable space. There is still a great deal of drug dealing going on there, probably migrating down from Shattuck.										
			While much has changed, a lot hasn't. There's still a strong culture of neighborliness and cooperation. And a sense that this is the area where the much-taiked-about middle class lives. I would like to keep and strengthen that. So adding in Shattuck Ave. with all the new apartments being built there (which I support) would dramatically alter the character of my neighborhood.										
			For the same rationale, it's never been clear to me what the areas north of Ohlone were doing in District 4. University is a natural boundary and the										
40 11/13/2021	2	No name	Strawberry Creek Park brings our neighbors together - park should be in one district with all of its surrounds.	Strawberry Creek		address	STRAWBERRY PARK IN ONE DISTRICT; NEIGHBORHOOD CONTIGUITY		YES	NEIGHBORHOOD CONTIGUITY DIST 2			
41 11/14/2021	11/14/2021 2 No	No name	Black Repertory Group has been a vital part of that for almost 60 years. Redistricting such that would exclude Black Repertory Group from district 2 will mean that Black Repertory group and the commitment BRG has to district 2 and the community has to BRG are not being recognized or considered. please keep Black	South Berkeley, Adeline Corridor Name provided: District 2	3201 Adeline St, 94703	Group address	BLACK CULTURAL COHESIVENESS/HISTORY		YES	MAINTAIN DISTRICT		I	DISTRICT 2 OR 3?
42 11/14/2021	2	Monika Scott	Repertory Group in district 2 I live and work in the Lorin District. The Lorin District 2	The Lorin / District 2	3215 Adeline St, 94703	Black Reportory Group	CULTURAL COHESIVENESS;		YES	MAINTAIN DISTRICT		1	DISTRICT 2 OR 3?
			is historical African American community. I would like the community to remain unchanged and that Black Reperatorty Group remain in the district.				MAINTAIN HISTORICAL BLACK COMMUNITIES; LORIN DISTRICT						

					Approx Location	Approx Location		Reference or Endorsement to	Is COI	Boundary Change	Boundary Change	Rationale for	
# Date Received D	District	Submitted By	COI Summary	General Geographic Region	for Map Pin	Comments	COI Themes	Submitted Map?	mappable?	Requested by Submitter (Y/N)	Recommended by Cx (Y/N)	Recommendation	Notes
3 11/15/2021 3	,	No name	Protect neighborhood resources of light, air, space,	Walker Street has become our	2655 Shattuck Ave,	Used intersection of	NEIGHBORHOOD	If Y, which one?	(Y/N) YES	MAINTAIN DISTRICT	Cx (Y/N)	by Cx	
3 11/13/2021 3	•	INO Harrie	open areas, common spaces. Help neighbors and be	gathering spot - that runs between	94704	Walker Street and			TES	IVIAINTAIN DISTRICT			
			vigilant for diverse communities who have been	Derby and Ward that runs from		Shattuck Avenue	RESOURCES;						
			marginalized/victimized - particularly Muslim people,	Shattuck on the West to east of			TRANSPORTATION SAFETY;						
			Asians and African Americans who reside in our				MARGINALIZED						
				Fulton. We also have gatherings on			COMMUNITY; RESOURCE						
			immediate neighborhood. We live near/adjacent to	Fulton with the blocks running East			EQUITY						
			Shattuck, with lots of traffic in and out of Berkeley and so we keep an eye out for each other.	Street is a frequent name for our									
			so we keep all eye out for each other.	neighborhood.									
			Socializing in the neighborhood is important -	neighborhood.									
			especially since the pandemic. Our door gatherings are										
			now a thing. Watching our for children and making										
			sure that traffic -vehicular and pedestrian- respect the										
			ability of children to run around and play outside in a										
			positive environment. Solar access for gardens and										
			solar panels is a concern in our neighborhood in every										
			house. Our western sky/space is especially important										
			for the sunlight, air and views. The area is densely										
			populated with small houses, apartments, coop houses										
			and group living. With this density and close proximity										
			people are very respectful.										
4 11/14/2021 3	3	C. Hutching	Many African Americans (AA) moved to South Berkeley	This area is known as South	1730 Oregon St, 94703	Used Grove Park address	BLACK CULTURAL		YES	MAINTAIN DISTRICT			REFERENCE HOWARD
7 11/11/2021 3		c. Hatering	during WW2 to support the war effort. They were restricted				COHESIVENESS; FAITH		1123	WAINTAIN DISTRICT			ROSENBERG MAP
			from living in other parts of Berkeley due to redlining laws.	location is Dwight Way on the			· ·						
			Together, with other newcomers from Asia and Central	North, Ellsworth on the East, 62nd			COMMUNITY;						
			America, they shaped the neighborhood into a thriving	on the South and Sacramento and			TRANSPORTATION;						
			community which reflected their cultural, artistic, religious				MAINTAIN HISTORICALLY						
			and political beliefs. Key tenets of our historical	California on South.			BLACK NEIGHBORHOOD;						
			neighborhood are shared by my community members today				PUBLIC SAFETY; INDUSTRIAL						
			Those beliefs include, but are not limited to, respecting the				POLLUTION						
			civil rights for every citizen, housing rights for all, rights to	The eastern swath of this area									
			jobs and a right to worship. The faith community is actively engaged in supporting the	(from Dwight on the North going									
			values upheld by my community and is represented with	south on Ellsworth to Ashby and	,								
			churches scattered around South Berkeley. For example, The	moving slightly westward at Deakin)								
			Church by The Side of the Road located east of Shattuck on										
			Russell St. is leading a consortium of church leaders in the	the shared interests (stated above)									
			mentoring of young people. The Ephesian Church, with the	of this community.									
			active support of community groups in this area, is										
			committed to building low/low-income housing on its site.										
			The Buddhist Temple on Russell is also engaged in service in										
			the community and is a welcoming place to families and	this District (going from Dwight on									
			neighbors for outdoor weekend lunches.	the North to 62nd on the South) is									
			There are many places of interest and programs serving my community like Kiwi Pediatrics on Alcatraz, Healthy Black	1									
			Families, The Farmer's Market on Adeline/62nd, the NAACP	common shared interests of our									
			office on Adeline, Community Acupuncture on Sacramento										
			and the Women's Cancer Resource Center on Ellsworth. The	:									
			Berkeley Bowl has a special place in our community. They	Based on the maps that have been									
		t contract the contract to the		1 1 20 10 10 10 11				T. Control of the Con	1	The second secon	1		I and the second se
			sell foods representing many cultures in our neighborhood	submitted to date, Howard Rosenberg's map looks the closest									

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45 11/14/2021 1	Meryl Siegal		interest because it includes the Berkeley Marina district and so should expand past University (not stop there as it does now). Geographically, the community is flat and down hill from the rest of Berkeley. The community is also an international community from the Brazilian cultural center, to Spanish table, to the Halal restaurants, our community is international and cosmopolitan.	Berkeley, CA 94702	current District 1 (intersection of San	TRANSPORTATION; INDUSTRIAL/ENVIRONMENTA L POLLUTION			EXPAND DISTRICT	CX (17/N)		BNC REDISTRICTING MAP
46 11/15/2021 7	No name	Renters; pedestrians, cyclists, and transit riders; students.	This is concentrated in the areas with a high density of renters, including Downtown, southside blocks south of the current District 7, Clark Kerr campus, and "northside" up to Virginia Street The renter community is overwhelmed in the current districting by being split among districts dominated by homeowners. Renters vote less frequently than homeowners as a community and are therefore further drowned out. We need an additional district that protects and represents the significant number of renters in the City, such as the donut district on the map proposed by Alfred Twu, one draft example attached.	94704	provided; selected address at Durant/Telegraph	RENTERS/STUDENT COMMUNITY; TRANSPORTATION SAFETY; HOMELESSNESS		YES	ADD NEW DISTRICT			MAP ATTACHED

				Approx Location	Approx Location		Reference or Endorsement to	Is COI	Boundary Change	Boundary Change	Rationale for	
# Date Received District	Submitted By	COI Summary	General Geographic Region	for Map Pin	Comments	COI Themes						Notes
# Date Received District 7 11/15/2021 4	Submitted By Ben Gould	1. Housing affordability; 2. Bike/pedestrian/transit access & safety; 3. Homelessness Downtown Berkeley is an incredibly diverse community of over 6,000 residents, 95% of whom are renters. Downtown is comprised of students, young professionals, immigrants, families, retirees, and long-time residents alike, including both housed and unhoused neighbors. Downtown has been historically considered "everyone's neighborhood" because of the diverse commercial and leisure activities and the access to transit and major institutions (UC Berkeley, LBNL, City of Berkeley). However, for the thousands of people who call Downtown home on a daily basis, it is also a residential community, where we need to be able to get home safely and comfortably at night, have non-automotive transportation options that make it easy to get to our destinations, and have enough housing options and tenant protections to keep rent affordable. City Council has historically neglected the residential experience in Downtown Berkeley. Downtown Berkeley is most similar to the mixed-use and medium density neighborhoods immediately north and south along Shattuck Avenue. Because the most unifying experience of living in Downtown is "renters who don't have cars", other neighborhoods with high concentrations of renters who don't have cars".	to the east; Dwight to the south; MLK to the west. Name provided: Downtown Berkeley		Comments	TRANSPORTATION SAFETY; HOMELESSNESS; HOUSING AFFORDABILITY; TRANSIT ACCESS; TRANSPORTATION; RENTER/ STUDENT REPRESENTATION	Submitted Map? If Y, which one?	mappable? (Y/N) YES	Requested by Submitter (Y/N) ADD NEW RENTER/STUDENT DISTRICT	Recommended by Cx (Y/N)	Recommendation by Cx	ALFRED TWU MA
8 11/15/2021 3	Berkeley Branch of the NAACP	campus periphery areas, such as Northside or Southside, are good candidates. Because renters in Berkeley typically vote at lower rates than homeowners (for a variety of reasons - in Downtown, many renters are either immigrants ineligible to vote, or students who register to Berkeley's Black community; churches, businesses,	Current District 3	1730 Oregon St, 94703	Used Grove Park address for pin	HISTORICAL BLACK/MUSLIM		YES	MAINTAIN DISTRICT			MAP ATTACHED
		homeowners and tenants in primarily South Berkeley's area which now falls into "District 3." History and ancestors in common; many of us moved in the migration west from the Deep South after slavery and Jim Crow, many of us share a deep and abiding faith in God (Black Christian Churches are historic pillars of the city for a hundred years: Church by the Side of the Road, McGee Ave Baptist Church, St. Paul's AME Church, Ephesians Church, Phillips AME, etc). Black academics, artists and activists are a core part of our community; housing should be available to ensure Black members thrive in our historic district that should be deemed the Black Community Historical Zone. The Adeline Corridor and So Berkeley needs to not be further displaced or diluted. Berkeley NAACP, BEEMA and other Black organizations in Berkeley strongly urge that District 3 remain without alteration. Specifically: McGee Ave Baptist Church should not be				NEIGHBORHOOD; FAITH BASED COMMUNITY; ACCESS						
		placed into District, 2, nor should Church by Side of Road be drawn into District 8. Without exception, the new African American Holistic Resource Center @1890 Alcatraz, Black Rep, Ephesians, Ebenezer, McGee, Phillips, St. Paul's must remain 'as is'										

# Date Received Distri	ct Submitted By	COI Summary	General Geographic Region	Approx Location for Map Pin	Approx Location Comments	COI Themes	Reference or Endorsement to Submitted Map? If Y. which one?	Is COI mappable? (Y/N)	Boundary Change Requested by Submittter (Y/N)	Boundary Change Recommended by Cx (Y/N)	Rationale for Recommendation by Cx	Notes
49 11/15/2021 1	No name	Craftsman-style homes (and a few Victorians), built by blue-collar workers for their families. It also retains a albeit diminishing - level of racial and socioeconomic diversity as one of the only neighborhood in which restrictive covenants were not placed on housing (as a formerly redlined area). This area bounds the MU-R and MU-LI areas, and neighborhoods have striven to coexist with industry that would now be deemed to be incompatible with residential - and has embraced the ecosystem of small manufacturing, arts, and crafts businesses, some of whose owners reside in live-work units in the neighborhood.	Side, the waterfront on the West Side, Gilman St. on the North Side, and University Ave. on the South Side. However, our community arguably has more in common with the entire area below San Pablo than other neighborhoods. We certainly have more in common with other areas below Sacramento	1720 Eighth St, 94710	Used James Kenney Community Center	SINGLE FAMILY ZONING; LOCAL/SMALL BUSINESSES; WORKING CLASS NEIGHBORHOOD; HOUSING DENSITY; MANUFACTURING/ARTS & CRAFTS; LIVE/WORK UNITS; LIGHT INDUSTRIAL; COMMON CULTURE		YES	MAINTAIN OCEANVIEW DISTRICT			MAP ATTACHED
50 11/15/2021 4	Wendy Alfsen & Nancy Holland	Geographic, historical, economic, cultural, and racial/ethnic diversity interests; common intrests in quiet with less noise, less litter, less flooding, less air pollution, fewer vehicles, improved traffic safety, reduction of danger from cut-through & commute traffic; religious centers.	See map attachment to COI form Name provided: Greater Flatlands	1607 Bancroft Way, 94703	Used intersection of McGee Avenue & Bancroft Way.	MAJOR TRAFFIC ARTERY; TRANSPORTATION SAFETY; DENSITY; TRAFFIC		YES	RECONFIGURE DISTRICT			MAP INCLUDED
51 11/16/2021 3	No name	Sun, air, and space are resources we want to protect. We have just enough space, and we get along well and watch out for each other. This is important because we		2108 Derby St, 94705	Used intersection of Derby Street & Walker Street.	INADEQUATE REPRESENTATION; HOUSING DENSITY; HOMELESSNESS; ECONOMIC/RACIAL DIVERSITY		YES	KEEP NEIGHBORHOOD BOUNDARIES- DISTRICT 3			
52 11/16/2021 1	Afi Kambon for Berkeley Visionary Equity Summit Alliance	Historically Black community. A place of inclusion, tolerance, and caring; youth and elders connecting; affordable housing and a fair and inclusive approach to development that benefits low-income residents including a right of return for those displaced or unhoused, and safe community policing.	boundaries; at least as far east as	1531 San Pablo Ave, 94702	Intersection of Cedar & San Pablo.	HISTORICAL BLACK NEIGHBORHOOD; AFFORDABLE HOUSING; LOW INCOME RESIDENCE; INADEQUATE REPRESENTATION; SENIOR RESOURCE EQUITY; CRIME/POLICING		YES	KEEP BOUNDARIES			

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53 11/16/2021 2	Betsy Morris	I am a 30 year old resident of historic West Berkeley (split between District 1 and 2), and a current member of the Poet's Corner Advocates for the Unhoused and the Berkeley Visionary Equity Alliance. We want an inclusive community, and are working with existing institutions like Women's Day Time Drop In Center and Youth Spirit Artworks to recognize the massive displacement of the Black and Hispanic community members. We support a variety of truly affordable housing. strategies to reintegrate, including "good neighbor" shelters, tiny home villages, and safe parking lots while more affordable housing can be built.	Dwight Way). Strawberry Creek Park neighborhood with Berkeley Youth Alternatives, the park, the	94702	Used intersection of San Pablo Avenue & Bancroft Way	SHELTERS; DIVERSITY; DISTRICT INEQUITY; HOMELESSNESS; INADEQUATE REPRESENTATION; AFFORDABLE HOUSING; DISPLACEMENT OF COMMUNITIES OF COLOR		YES	MAINTAIN CURRENT BOUNDARIES			
54 11/24/2021 4		As a result of the last redistricting, Spruce and Arch Streets were split down the middle. Those who lived on the westside of the street were put into District 4, while those who lived on the East side of the street remained in District 6.Before, when we had common problems, we could go to our District 6 representative. Now, while we may havecommon problems—traffic, trash pick-up, lighting for the street, we now have to	Lower Spruce area including Spruce Street and Arch Street			TRANSPORTATION SAFETY; LIGHTING; CRIME; TRASH- PICK; WATER RUN-OFF; INADEQUATE REPRESENTATION		YES	Yes, District 6 should continue south to Hearst and west to Oxford instead of a little chunk being taken out and added to			
55 11/25/2021 4			Cedar to the North, Hearstto the South, Oxford to the West and Euclid to the East			NEIGHBORHOOD COHESIVENESS; OWNER- OCCUPIED SINGLE FAMILY HOMES GROUPED TOGETHER; SMALL ADJUSTMENTS TO THE EXISTING DISTRICT MAP; RETIRED POPULATION; YOUNG FAMILIES; HOMEOWNER / LONG-TERM RESIDENTS VS STUDENT CONSTITUENCY		YES	Yes, Move from District 4 to District 6 (unite with the rest of homeowning neighbors. Want south side of Virginia Street added to District 6); "Our neighborhood is roughly bordered by Cedar to the North, Hearst to the South, Oxford to the West and Euclid to the East. Currently our neighborhood is divided into at least three separate districts."			

									Reference or Endorsement to	Is COI	Boundary Change	Boundary Change	Rationale for	
# Date Rec	eived D	istrict	Submitted By	COI Summary	General Geographic Region	Approx Location for Map Pin	Approx Location Comments	COI Themes	Submitted Map?	mappable?		Recommended by		Notes
56 11/29/20	021 8				Willard Neighborhood - Ashby to Dwight and Telegraph to College Avenue			NEIGHBORHOOD COHESIVENESS	If Y, which one?	YES YES	Yes, WANTS ALL OF WILLARD NEIGHBORHOOD TO BE IN DISTRICT 8; "The Willard neighborhood runs from Ashby to Dwight and from Telegraph to College. To me it makes common sense that a given neighborhood is within one voting district"	Cx (Y/N)	by Cx	
57 1/11/202	22 1		Anonymous	cared for properly for and not living on the street, in tents, on park benches or in inoperable RVs or vans for days on end.	Cedar Rose Park and the walkway that replaced the old Southern Pacific			PARK/RECREATION; WALKABILITY; HOMELESSNESS; SAFETY; BART STATION; NEW CONSTRUCTION IMPACTS	NO	YES	NO			
58 1/11/202	22 1,	,5	Anonymous	Long time residents, with a mix of renters and homeowners. Close to a small shopping village. Walkability. Friendly, neighborly with an annual block party. Until recently, this was an affordable neighborhood with neighbors that have a variety of income levels	Westbrae			RENTER AND HOMEOWNER INTERESTS; WALKABILITY; NEIGHBORLINESS; AFFORDABILITY VS INCREASED HOUSING PRICES	NO	YES	NO			
59 1/11/202	22 5		Alan Tobey	communitycentered and community active, working on local causes together and keeping in	Walkable Westbrae. You could stretch the boundaries from say Monterey Market to Whole Foods, and from the Albany line a few blocks			COMMUNITY CENTERED; WALKABILITY; THRIVING LOCAL BUSINESS SCENE; TRAFFIC CONCERNS	NO	YES	NO			
60 1/11/202	22 1		Anonymous	More industrial pollutants here than any other	Northwest Berkeley; we tend to identify with Northwest Berkeley BART station.			POLLUTION; SOCIAL SERVICES NEEDS; LOW INCOME; HOMELESSNESS; INADEQUATE REPRESENTATION	NO	YES	NO			
61 1/11/202	22 5		Cathy Brown		Generally, the 1500 block of McGee and the 1700 block of Vine. Vine/McGee Neighbors.			LONG TERM RESIDENTS; NEIGHBORLINESS; BERKELEY PUBLIC SCHOOL STUDENTS; WALKABILITY; ROADWAY CONDITIONS	NO	YES	NO			

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# Date Received District	t Submitted by		General Geographic Region	for Map Pin	Comments	COI Memes		If Y, which one?	(Y/N)	Submittter (Y/N)	Cx (Y/N)	by Cx	Notes
2 1/11/2022 1,5	Deborah Malbec	neighborliness, taking care of our homes, crime	Westbrae, "Gilman District",			NEIGHBORLINESS; CRIME	NO		YES	NO			
		prevention, safety, small neighborhood stores,	East of San Pablo, near Gilman			PREVENTION; SAFETY; LOCAL							
		businesses and restaurants.	Street			BUSINESS AND							
						RESTAURANTS: PUBLIC							
						TRANSPORTATION; LAST MILE	=						
						NEEDS	-						
						INCLUS							
3 1/13/2022	No name	Walking to local restaurants, post office, parks, library,	North of University and east of San			WALKABILITY; LOTS OF	NO		YES	YES - EXPAND			
		shops. This is extremely important, that's why we	Pablo. People refer to this area as			DEVELOPMENT; PARKING				BOUNDARIES TO			
		chose this area.	Poets Corner but it is not. I've seen			ISSUES; HOMELESSNESS;				SPAN UNIVERSITY			
			it refered to as Curtis Tract on			CLEANLINESS; INADEQUATE				AVE. "Using main			
			official city plans. I think this district	:		REPRESENTATION; FEELING				arteries as dividing			
			should span University Ave.			OF OLDER RESIDENTS BEING				lines leaves people			
						OF OTDER KEZIDEN 12 BEING				unrepresented"			
1/14/2022	No name	Living within walking distance of North Berkeley BART.	Name provided: West Berkeley			MULTIMODAL TRANSIT	NO		YES	NO			
_, _ ,		This is important because drivers, cyclists, and	West of Sacramento, North of			INFRASTRUCTURE; PUBLIC	110		123				
		pedestrians have different interests. Also, our	University, South of Gilman			TRANSIT DEVELOPMENT /							
		community has many members in "regular" jobs	Sinversity, South of Chillian			1							
		(teaching, retail, government, transportation) versus				DECISIONMAKING;							
		some of Berkeley where residents are uniformly in				"REGULAR" INCOME							
		higher income jobs.				EARNERSARTISTS AND							
		ingher income jobs.				TEACHERS; PEDESTRIAN							
						SAFETY; INCLUSIVE HOUSING							
•						DOLICIES: HOMELESSNIESS				NO 4 1 1			
5 1/14/2022 5	Iris Starr		Rose or Hopkins street, Shattuck			DIVERSE RESIDENTS;	NO		YES	NO - Against			
		families, homeowners, renters, unhoused, Black,	Ave, University Avenue, the Marina			WALKABILITY; PUBLIC				increasing the size			
		Native American, Asian, Latino and all other groups	~2 blocks from the BART station.			TRANSIT; PUBLIC TRANSIT				of D5, Rose /			
		that are not "census defined". Access to transit, cafe's,				DEVELOPMENT /				Hopkins suggested as North boundary			
		restaurants, grocery stores, services. Walkable and				DECISIONMAKING; AGAINST				as North boundary			
		bike-able neighborhood. On street parking for				ENLARGEMENT OF DISTRICT							
		residents.				BOUNDARY							
		Decisions about the BART station development are key				BOOMBAILT							
		in the coming year. Those decisions should be majorly											
		influenced by those that will live next door to it, and											
		not those who drive to it. Enlarging District 5 will											
		disadvantage those of us who live next door.											
		Some people are writing in form letters to enlarge											
		District 5. Please ignore form letters. Create districts											
		that make geographic sense. On the north, Rose or											
		Hopkins is the obvious boundary.											

# Date Received Distric	st Submitted By	COI Summary	General Geographic Region	Approx Location for Map Pin	Approx Location Comments	COI Themes	St	ce or Endorsement to ubmitted Map? f Y, which one?	Is COI mappable? (Y/N)	Boundary Change Requested by Submittter (Y/N)	Boundary Change Recommended by Cx (Y/N)	Rationale for Recommendation by Cx	Notes
66 1/16/2022 2	Jeff Hobson	plus Totland. That's where I see my neighbors (particularly during COVID), where I see kids playing, where I see people walking their dogs.	t I live in the neighborhood around the North Berkeley BART station. To me, the most central elements are North Berkeley BART, the path along West Street, Strawberry Creek Park, and Cedar Rose Park. My conception of the neighborhood extends south to Dwight (+ Homemade Cafe!) and north to Hopkins. On the west it goes at least to San Pablo Avenue, or maybe all the way to the railroad tracks (to include Rosa Parks + the Adult School and Cafe Leila and Viks but it doesn't include the Fourth Street shopping district). On the east it goes at least to California (Monterey Market + the softball field next to the BART station), or maybe as far as MLK Jr Way (for Totland, the rest of Ohlone Park, and King Middle School).			PROXIMITY TO PARKS AND PATHS; PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; MAJOR CORRIDORS	NO		YES	NO - "North Berkeley Bart Station is part of the Berkeley flats." See Geographic Region for specifics on boundaries			
67 1/17/2022	No name	see that as a focal point for the community, and something that priorities and interests are organized around. Those who walk or bike to that BART station, and are invested and impacted by it as a use, definitely feel like one economic community. One of the biggest factors for lifestyle in Berkeley is whether you live in a walkable/bikable neighborhood in the flats, or in a driving neighborhood in the hills. Those are two very distinct lifestyles and interests, and residents of each lifestyle should be able to elect councilmembers that advocate for those interests and needs.	(Casa Latina, Cafe Leila, and Acme being core parts of what I access), MLK to the east (Ohlone Park is			WALKABILITY; PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; MAJOR CORRIDORS; PARKS; MULTIMODAL TRANSIT INFRASTRUCTURE; MOBILITY	NO			NO - Suggestion to use mobility to inform neighborhood boundaries and thus district maps			

# Date Received District	t Submitted By	COI Summary	General Geographic Region	Approx Location for Map Pin	Approx Location Comments	COI Themes	Reference or Endorsement to Submitted Map?	Is COI mappable?			Rationale for Recommendation	Notes
58 1/17/2022	Blaine Merker	walk and bike to the station see the same people people (our neighbors who walk and bike) daily, exchange news and create community. Because of the	name to refer to the area around the station rather than the wider part of Berkeley towards Hopkins and Gilman. The use of this station version of the name usually refers to the area between San Pablo Ave, Martin Luther King, Hopkins and			PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; PARKS; MULTIMODAL TRANSIT INFRASTRUCTURE; SUSTAINABILITY; ECO; MOBILITY	NO	YES	Submitter (Y/N) NO - Suggestion to use mobility to inform neighborhood boundaries and thus district maps; those living around public transit should be kept as one district and not be split	Cx (Y/N)	by Cx	
69 1/17/2022	Riti Dhesi	Common means of transportation, most notably the ability to walk to North Berkeley BART and bike to various places. I believe that when developing the council districts, North Berkeley BART and ones proximity to it should be considered a factor. Another common interest in my community is that we live near Cedar Market and Monterey Market/Magninis etc. Another example of community is the night that my community puts out lights for our annual Luminaria night (Christmas eve) - people from all over the city come to walk the streets in this community that are bounded by MLK, University, Rose and Sacramento (or North Berkeley BART) to enjoy the luminaria's and the community that we have built over the years. My community and its concerns/interests are unique from that of the Berkeley Hills/Thousand Oaks neighborhoods. It is important to NOT lump us in with the Berkeley Hills or Thousands Oaks neighborhoods.				PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; MULTIMODAL TRANSIT INFRASTRUCTURE; COMMUNITY FESTIVALS; WALKABILITY	NO	YES	NO - North Berkeley Bart Station is part of the Berkeley flats not Thousand Oaks or Hills; Suggestion to use mobility to inform neighborhood boundaries and thus district maps; those living around public transit should be kept as one district and not be split			
70 1/17/2022	Libby Lee-Egan North Berkeley Now!	because of the walkable streets and proximity to buses and the North Berkeley BART station (NBB). We enjoy walking or biking to places and patronizing local businesses. Our neighborhood has a grid, not wavy switchback style streets seen in the Berkeley Hills.	1			WALKABILITY; PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; MULTIMODAL TRANSIT INFRASTRUCTURE; GRID PLANNING; DENSE HOUSING; LOTS OF URBANISTS, ARCHITECTS, PLANNERS	NO	YES	NO - Suggestion to use mobility to inform neighborhood boundaries and thus district maps; those living around public transit should be kept as one district and not be split			

# Date Received Distric	t Submitted By	COI Summary	General Geographic Region	Approx Location for Map Pin	Approx Location Comments	COI Themes	Reference or Endorsement to Submitted Map? If Y, which one?	Is COI mappable? (Y/N)	Boundary Change Requested by Submittter (Y/N)	Boundary Change Recommended by Cx (Y/N)	Rationale for Recommendation by Cx	Notes
71 1/18/2022	Victoria Eisen	Our community is WALKABLE! We walk to run errands, go to school and work, visit each other and exercise our dogs and ourselves. Most importantly, we can walk to the North Berkeley BART station, which is why we chose to purchase our home 28 years ago.	BART station to the east, Ohlone			WALKABILITY; PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; PARKS; ROAD AND PAVEMENT MAINTENANCE; DISASTER PREPAREDNESS	NO NO	YES	NO		SV CX	
72 1/18/2022	Will Travis	Books, gardening, political discussions, "the joy of engaging with our neighbors during our walks in our community". Our two most popular walking destinations are the North Berkeley BART station and the neighborhood commercial centere at the Hopkins/California/Monterey intersection. Everywhere within our community is within walking distance of its hub, the North Berkeley BART station.		1704 Vine Street		WALKABILITY; PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING; PARKS; MIXED DEVELOPMENT; COMMUNITY CENTRIC	NO	YES	NO - Suggestion to use mobility to inform neighborhood boundaries and thus district maps			
73 1/24/2022 3	No Name	A walkable neighborhood with safe bike and pedestrian access to everyday needs (e.g. Ashby BART, Berkeley Bowl, UC Berkeley, libraries, parks and trails, commercial districts at Elmwood or Rockridge or downtown Berk). A diverse, friendly and caring community of neighbors who support each other with health, housing, food, gardening and pet care. Pulling our sliver of neighborhood into District 8 is not a good fit unless we are joined by LeConte neighborhood (blue map).	borders at Ashby and Telegraph (due to intense traffic, dangerous crossings), Woolsey (due to Oakland city boundary), and Ashby BART at Adeline. We feel connected to Ashby BART.			WALKABILITY; MULTIMODAL TRANSIT INFRASTRUCTURE; DIVERSE; COMMUNITY; PUBLIC TRANSIT DEVELOPMENT / DECISIONMAKING	NO	YES	NO - Halcyon community belongs with north and not Hills, D8 is NOT a good fit unless joined by LeConte			
74 1/24/2022 4	No Name	Mainly small, residential neighborhoods with middle-age and older residents, of middle income, primarily college educated, mainly English speaking. Share transportation nearby, of buses and BART. We are an active area and pay close attention to the actions of the City and the City Council. We are hoping that District 4 will remain, and thus "vote" for either the orange or amber district maps.	South Berkeley. Near University in the north, Dwight in the south, Sacramento to the west. McGee Spaulding neighborhood is the name of this community			MIDDLE-AGED AND OLDER RESIDENTS; MIDDLE INCOME; COLLEGE-EDUCATED; PUBLIC TRANSIT		YES	?			
75 1/25/2022	Laurie Nardinelli	We have a lower average income, more diversity, and generally less clout with respect to local politics compared with the people who live in the hills. More outreach time is required for our area compared to the hills because people have less leisure time for political involvement and somewhat less confidence in local government. Environmental impact of businesses need to be constantly addressed. This necessarily consumes a lot of councilperson(s) time. That's why we need two. We need two different councilpersons like or much like we have now.	Pablo to the Bay			LOWER AVERAGE INCOME; DIVERSE; INADEQUATE REPRESENTATION; NEED GREATER OUTREACH; LOCAL BUSINESSES REQUIRE SIGNIFICANT TIME SO NEED MORE REPRESENTATION	NO	YES	NO - Need two districts to adequately represent needs of residents and businesses			

				A	A		Reference or Endorsement to	Is COI	Boundary Change	Boundary Change	Rationale for	
# Date Received District	Submitted By	COI Summary	General Geographic Region	for Map Pin	Approx Location Comments	COI Themes	Submitted Map?	mappable?			Recommendation	Notes
76 1/27/2022 3	Sylvia C.	A member of my family lived in South Berkeley. I	District 3's boundaries that if	ioi iliap i ili	Comments	CULTURAL, HISTORICAL	If Y, which one?	(Y/N) YES	Submitter (Y/N) NO - KEEP SOUTH	Cx (Y/N)	by Cx	
76 1/21/2022 3	Sylvia C.	visited and became part of the community. I made				DIVERSITY; COMMUNITY;	NO	TES	BERKELEY INTACT			
		may way back and have been a part of the South										
		Berkeley neighborhood, workforce and services	generations for South Berkeley.			ORGANIZING; REDLINING						
		for over 13 years. I could only find housing in the	A ethnic flavor that has			AND DISCRIMINATION						
		North of Berkeley, but I am working hard to get	contributed to the appeal to									
		back home.	residents and tourists of									
			Berkeley. It should be left intact									
		Like all of Berkeley, as portrayed in Berkeleyvisit	from east to west district limits									
		tourist comment, we represent the beauty of	from San Pablo Avenue to									
		diversity in all our districts. District 3's cultural and										
		historical ethnic diversity and traditions are a rich	I .									
		contribution to Berkeley's appeal to all. I agree	limits(Alcatraz Ave to Dwight									
		with the history of Berkeley's democratic process, that all districts should be afforded the basic right										
		to choose what cultural, historical diversity in	South Berkeley's long-time									
		which they identify.	residents and neighborhood									
		William they rectuary.	improvement nonprofits have in									
		We, South Berkeley neighbors and associations,										
		are developing our home so all (those of the long-										
		time residents presentation) and those who were										
		displaced can live well. To choose and have										
		access to what they identify as their heritage.										
		South Berkeley for nearly a century have had										
		leaders that benefited all of Berkeley. Our families										
		have been disrupted by eminent domain,										
		predatory loans, high rental and homeownership rates by corporate, penal profit, high mortality										
		rates and extreme inhumans conditions that										
77 1/27/2022	Juliet Lee	Historically redlined, recently gentrifying. Pressure				GENTRIFICATION;	YES - AMBER MAP TO	YES	?			
		on housing, people who grew up here can't afford				AFFORDABLE HOUSING;	ADDDRESS ADEQUATE					
		to stay here (like Mildred Howard).	-Newer Americans reside			REDLINING	REPRESENTATION;					
		Newer Americans also settle here esp in cheaper					BUSINESSES NOT					
		& section 8 apartments-this has been the case for the whole brief history of this city	-Little India clusters within lower				OVERCONCENTRATED					
		-Little India around lower University Ave.	University-Sacramento-Dwight-				OVERBURDENED IN A					
		-Unstably housed folks camp around Aquatic	San Pablo.				COUPLE OF DISTRICTS					
		Park.	-Unstably housed: Aquatic Park									
		-Orthodox Jews live here to be within the "eruv"	-Poorer folks, newer Americans:									
		(zone in which they are permitted to walk to 2	large older apartment complexes	s								
		synagogues; eruv is delimited by the rabbis), but	esp which allow Section 8									
		because it's Berkeley these are socially										
		progressive Jews.										
		If districts break up voting blocks, people can lose										
		their say.										
		If business-zoned areas are overconcentrated in one or two districts, the residents of those districts										
		bear the burden of any traffic, parking, crime,										
		environmental impacts (like toxic waste in air)										
		associated with businesses										
		If some districts have few residents but other										
		districts have many residents, but each district										
		has one council rep, people in smaller zones are										
		overrepresented (like in US Senate now).										
		It looks like the Amber map best addresses those										
		concerns										

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78 1/27/2022 2	No Name	Common goals to keep our community safe and help people in need especially older folks, environmentally conscious, community clean ups especially Strawberry Creek Park, neighbors look out for one another. Two representatives are needed to represent West Berkeley to address citizens concerns with all the development, homeless issues, the industrial district, the marina, Aquatic Park, etc and of course homeowners and increase in renters that will house these developments. Poets Corner should remain in district 2. There should be fair representation in West Berkeley. Looking at the maps what makes a majority of UC students who live in Berkeley for 2 to 4 years get more representation in some of the maps?	Poets Corner			COMMUNITY CENTERED; PARKS; TRAFFIC; PARKING; DEVELOPMENT; HOMELESSNESS; CRIMES	NO	YES	NO - WEST BERKELEY NEEDS TWO DISTRICTS FOR REPRESENTATION ; POETS CORNER SHOULD STAY IN D2			
79 1/31/2022	Donaldson	Public safety, traffic and walkablity to stores near by. The walking nature of our community is a real core to what I see. We all are connected and visible to each other on a daily basis. We are a mix of young families, kids, retired people and some single folks. Families tend to dominate. We all look out for each other as much as we can.	thread is that we are mostly small homes and families that range accross "the flatlands" of Berkeley. I consider our community to be from Albany in			WALKABILITY; PUBLIC SAFETY; MIX OF RESIDENTS; SINGLE FAMILY HOUSING; ROAD MAINTENANCE; TRAFFIC	NO	YES	YES - UNITE WEST BERKELEY INTO ONE DISTRICT (BUT THEY ARE EAST OF SAN PABLO)			

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1	01_2021-10-08 Howard Rosenberg	7,8	Please include in dist. 8 this small area that was carved out and placed in dist. 7 to include former home of K. Worthington when he was in office.	Neighborhood Cohesion and Compactness Maptitude submission does not reflect the narrative. Map is unchanged.	Amber map reflects these minimal changes.	
2	02_2021-10-12 Anonymous A	All	Re: Northside population #s - There is no way this is correct. Pop in Northside is at least 7000		Submission was evaluated; no further action was taken.	
3	03_2021-10-19 Anonymous B- 1		None	Major reconfiguration of Districts 4 through 7; creation of two student districts (Dist 4 and 7); changes Dist 4 and 7 to E-W orientation; removes thousand oaks from Dist 5, combines DT and University, decreases Dist 7 and limits to area south of Campus	Blue and Maroon maps reflect two student focused districts.	
4	04_2021-10-19 Anonymous B- 2	All	None	Creates two student Disticts(4/7); major modifications to 3,5,6; improves overall neighborhood integrity	Blue and Maroon maps reflect two student focused districts.	
5	05_2021-10-19 Anonymous B- 3	All	None	Creation of two student districts; major changes to district 5/6; reconfigures 5 to include North student population from Dist 6/4	Blue and Maroon maps reflect two student focused districts.	

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6	06_2021-10-25 Anonymous B 4	B-AII	None	Creation of two student districts; major changes to district 5/6; reconfigures 5 to include North student population from Dist 6/4	Blue and Maroon maps reflect two student focused districts.	
7	07_2021-10-26 Troy Kaji	All	Map configured to equalize population target size and provided contiguity among districts.	Districts renumbered. Creates one district for western portion of the City.	Orange and Blue maps reflect a unifed West Berkeley district.	IRC declined to include this based on public input. Decision was made at 1/27 public hearing.
8	08_2021-10-28 Alfred Twu Map 1	All	Keep southside as an Asian-plurality student super majority district. Group other blocks close to the campus that are mostly renters in the Donut renter supermajority district. Keep Black community together with Adeline Corridor / San Pablo Park area. Keep the lower housing density Hills together. Unify West Berkeley including 4th Street, most of San Pablo Avenue, and western part of University Avenue.	Two student districts. Creates non-contiguous "donut" district for south campus population and irregular-shape district north, west, and south of the UC Berkeley campus.	Blue and Maroon maps reflect two student focused districts.	

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Map #	Map Name (Use File Name from Dropbox)	District(s) Affected	Narrative Summary (Verbatim)	Map Highlights & Themes (Commission Summary - Will be used by Cx as directives to staff in creation of maps)	IRC Action(s) Taken	IRC Decision
9	09_2021-10-31 Alfred Twu Map 2		This is a variant of the Donut plan, which creates more compact borders. The Southside district includes the big Southside dorms, including the Units and Clark Kerr, as well as more of the area around Telegraph Ave.	Two student districts. Creates non-contiguous "donut" district for south campus population and irregular-shape district north, west, and south of the UC Berkeley campus.	Blue and Maroon maps reflect two student focused districts.	
10	10_2021-11-01 Stephen Young		This proposal unites all of hilly North Berkeley in district 5, keeps 1 and 2 more or less the same, with the principal division being University Avenue, and 7 more compact while keeping its community of interest. District 5 is partially reconfigured to capture the Northside renting community of interest. There are consequent modifications to 3 and 4 for population equality. Otherwise, the plan complies with contiguity and precinct assignment requirements.	Realigns principle boundary between districts 5/6 from north/south to east/west. Minor changes elsewhere, relative to existing boundaries.	Submission was evaluated; no further action was taken.	

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11	11_2021-11-02 Anonymous B-5	All	2 Student Districts	Creates two student districts (4 and 7). Expands District 4 to eastern city limits and splits downtown among two reconfigured districts (4 and 5). Adds Thousand Oaks neighborhood to reconfigured District 6. Adds Northbrae to reconfigure District 1. Splits North Berkeley, Berkeley Hills, Central Berkeley, South Berkeley, LeConte, Elmwood, and Panoramic Hill neighborhoods.	two student focused districts.	
12	12_2021-11-04 Phil Allen	All	All 8 districts are renumbered and have east-west orientation. See submitted PDF for full narrative.	Proposed district cofiguration reflects generally much longer northern and southern boundaries and shorter western and eastern boundaries relative to current boundaries.	Submission was evaluated; no further action was taken.	
13	13_2021-11-06 Bruce Stangeland	All	Here's my attempt to redraw our 8 districts. My maximum population = 16000 and my minimum is 15,200. My intent was to minimize the length of the boundary of each district, so as to not gerrymander.	Does not appear to focus on COI type criteria; rather boundaries are chosen for maximal compactness, utilizing major arteries when possible.	Submission was evaluated; no further action was taken.	Page 4 of

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14	14_2021-11-06 Thomas Lord	All (minor changes)	This map tries not to deviate radically from existing districts while, at the same time, trying to increase the diversity of interests each council member must represent. For example, this map gives both the representatives from District 1 and District 4 a stake in Ohlone Park. This map gives District 6 a larger stake in the interests of students. I have not adhered strictly to the traditional use of Sacramento St. as a district boundary for similar reasons. Perfect racial balance equality is geographically impossible in any set of compact districts at this time but I have tried to improve the balance. I am not sure I m satisfied with the boundaries between district 1 and 2 which I changed only minimally - but I left them as is for lack of deep familiarity with the area. The population size balances are all very close to ideal.	maximize within-district diversity of constituents for each district. This is contrary to various requests to maintain COIs.	further action was taken.	
15	15_2021-11-06 Lissa Miner	All (minor changes to 1/2)	Equitable representation by population. Districts and council members will need to collaborate as each district has multiple types of housing and neighborhoods and geography, except perhaps for District 7 that has dense student population.	reorients boundary between 4/3 from east/west to north south, creating less contiguous districts	Submission was evaluated; no further action was taken.	

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16	16_2021-11-11 Berkeley Progressive Alliance	All	The map ensures the integrity of the following communities of interest: Districts 2 and 3 include South Berkeleys historically African American neighborhoods, and include the following communities: San Pablo Park, West Berkeley, the Adeline Corridor, Lorin, LeConte and BatemanDistrict 1 encompasses Northwest Berkeleys Gilman, 4th Street, and North Berkeley communities. District 4 has of Central Berkeleys McGee Spaulding, North Shattuck and Downtown communitiesDistrict 7 restores Berkeleys traditional student district including the predominantly student parts of the NorthsideDistrict 8 has Southeast Berkeleys Panoramic Hill, Elmwood and Claremont neighborhoodsDistrict 5 includes Central North Berkeleys Westbrae, Northbrae, Live Oak, Thousand Oaks, and Solano District communities. District 6 has Northeast Berkeley's South Hampton, Cragmont, Northside, Terrace View and Hills communities.		Amber map reflects these minimal changes.	

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	(Use File Name from Dropbox)		(Verbatim)	(Commission Summary - Will be used by Cx as directives to staff in creation of maps)		
17	17_2021-11-12 BNC (Janis	All	This map is being submitted by Berkeley Neighborhoods Council,	See description	Amber map reflects these	
	Ching)		using input from many neighborhood groups across the city.		minimal changes.	
			Considerations: 1.Keep neighborhoods together as much as			
			possible. 2. Combine the Northside and Southside student housing			
			units to create a more unified student district. 3. Keep the blocks			
			surrounding the North Berkeley BART station in one district as			
			they share interests in upcoming development. 4. Keep the			
			Shattuck business district together from Downtown to at least			
			Cedar St. 5. Dwight Way serves as the natural border for District 3,			
			and should continue to do so, as the neighbors to the south of			
			Dwight continue to fight for equity in terms of resources. 6. The			
			LeConte Neighborhood has been split for decades. We put them			
			back together in District 3. 7. The McGee-Spaulding Tract has			
			historical significance and should be kept together. Its borders are			
			Dwight Way to University, Sacramento to MLK. 8. Spruce Santa			
			Barbara are natural borders for District 56. Neighborhoods there			
			are less cohesive . 9. Include Panoramic Hill in District 8 to keep			
18	18 2021-11-12 Sheryl	1,2,3,4,5,6	the high fire zones together I am a district 2 resident. just got into the numbers. District 3, I	Marginal changes to current map	Amber map reflects these	
19	19 2021-11-14 Alfred Twu	1,2,3,1,3,0	Inspired by Berkeley's creek watersheds, with some modifying to	Two student districts.	Blue and Maroon maps reflect	
20	20 2021-11-14 Ben Gould	All	I tried to balance three goals. In order: 1. Keep communities	changes 5/6 boundary from	Blue and Maroon maps reflect	
	21 2021-11-15 Anonymous (None	,	Submission was evaluated; no	
22	22 2021-11-15 RCJR	All	The most important change proposed by our map is the creation	Two student districts	Blue and Maroon maps reflect	
23	23_2021-11-15 West	All	None	Single West Berkeley district, two	Orange and Blue maps reflect	IRC declined to include this
24	24_2021-11-15 Kelly	All	Small adjustments to existing district map	Small changes to district	Amber map reflects these	
25	25_2021-11-15 Kelly	All	Variation 2 on existing district map	Small changes to district	Amber map reflects these	
26	26_2021-11-15 ASUC (Riya	All	The most important change proposed by our map is the creation	Single West Berkeley district, two	Orange and Blue maps reflect	IRC declined to include this
27	27_2021-11-15 Gregory	All	This map uses current districts as a base to try to straighten out	Corrects Councilperson perogatives.	Amber map reflects these	

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28	28_2021-11-15 Berkeley Citizens Action (BCA)	All	Berkeley Citizens Action (BCA) is a non-partisan political club, which has served Berkeley since 1974, fighting for progressive policies, especially with regard to affordable housing, social justice and equality. The Steering Committee of Berkeley Citizens Action is submitting the enclosed map to the redistricting committee for your consideration, feeling that it meets the specified contiguity, compactness, population, and geographic requirements, and protects the integrity of the following communities of interest: • Districts 2 and 3, which are South Berkeley's historically African American neighborhoods, include the following communities: San Pablo Park, West Berkeley, the Adeline Corridor, Lorin, LeConte and Bateman; In particular, the Lorin and LeConte neighborhoods, which have active community engagement, are no longer split between different council districts • District 1 encompasses Northwest Berkeley's Gilman, 4th Street, and North Berkeley communities; • District 4 is comprised of Central Berkeley's McGee Spaulding, North Shattuck and Downtown communities; • District 7 restores Berkeley's traditional student district including the predominantly student parts of Northside and Southside; • District 8 encompasses Southeast Berkeley's Panoramic Hill, Elmwood and Claremont neighborhoods; • District 5 includes Central North Berkeley's Westbrae, Northbrae, Live Oak, Thousand Oaks, and the Solano District communities. • District 6 includes Northeast Berkeley's South Hampton, Cragmont, Northside, Terrace View and Hills communities	St to District 2.	Violet map reflects the inclusion of Northside into District 7.	
29	29_2021-11-15 Alfsen & Holland	1,2,3,4,7	None	Shifts District 4 westward, excludes portions of Shattuck	Submission was evaluated; no further action was taken.	

To: Berkeley Independent Redistricting Commission

From: Final Report Subcommittee

Date: January 21, 2022

Re: DRAFT Report Table of Contents / Topics

The final report subcommittee has developed a draft table of contents / list of items we believe should be included in the Final Report. Please excuse formatting issues as our meeting schedule did not allow us time to properly format the combined documents. If you have additions, deletions, or suggestions, we will discuss them at our next public hearing on January 27, 2022.

The overarching topics for the report are:

- Legal criteria for new districts
 - o Fair Maps Act, City Charter, Federal Voting Rights Act
- Maps that meet those criteria
- Maps that respond to COI information / public input
- Redistricting process / process transparency
- Public engagement efforts / participation
 - o Awareness, Education, Engagement
- Timeline of IRC major events

The schedule for completing the Final Report is:

1/21	Finalize table of contents / topics draft
1/27	Begin reviewing existing materials
	Engage full commission on report contents
	Assign writing tasks to new material
1/31	Capture public comment from first public hearing on draft maps
2/18	Capture public comment from second public hearing on draft maps
2/28	Incorporate updated map matrix which includes response to each map
3/1	Capture public comment from public hearing on Final Map
3/8	Final Report complete
	Possible IRC meeting to discuss final report
3/16	Commission approves final report

IRC Final Map Report

Table of Contents / Topic List

Exec Summary

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- Commissioners
- Former Commissioners
- Alternates
- City Attorney's Office
- City Clerk
- IT / Map
- Redistricting Partners

Charge / Mission / Charter

Charter / History / 1st citizen commission in Berkeley

Representative Commission / Selection Process

Transparent Process

- Number of Meetings (with data tracking appendix)
 ooo # of attendees? What meeting information do we have?
 ooo Subcommittee
 ooo Public input schedule
- Subcommittees (purpose, duration, membership)

Community Involvement / Engagement – Awareness / Education / Engagement

Commission Playbook

Outreach

- Summary
- Subcommittee
- Slogan (Subcommittee)
- Daily Cal OpEd (Subcommittee)

- Graphic design consultant
- Web content and resources
- Translation of materials & meetings
- Outreach Log as Appendix

Regulatory Governance

- Charter Section 9.5 (Measure W 2016)
- Berkeley Municipal Code
- Fair Maps Act
- Voting Rights Act
- Brown Act
- All included as appendices
- Census data objective data from a single point in time

The Process

- COVID-19 challenges & opportunities
 - Census data collection process
 - Compressed time frame
 - Virtual meetings / technical access for elders for economically disenfranchised and differently abled, visually challenged community
 - Good for people who don't have transit
- Timeline Detailed
- Application and Selection
 - Demographic Data
 - Diversity considerations for At-Large
- Commissioner Training / Workflow
 - Consensus building
 - By Law development and adoption (appendix)
 - Training slides as appendices
- Subcommittees (purpose, duration, membership)
- COI Form Launch
 - COIs as appendix
 - Matrix as appendix
- Develop Matrix / Approach to information analysis and synthesis
 - Developing a commission playbook
- July Public Hearing #1 (Subcommittee)
 - Include the presentation
- 2020 Census Data
 - Appendix: data by tract-block, block map w/data, 2010—>2020 changes: city, each district —>need to redraw districts, minority or majorly
 - Release Date / later than usual

- Redistricting Partners Analysis
- Incarcerated reallocation
- October Public Hearing #2
- Public Input and Submissions
 - Public Packet (appendix)
 - Public submission timing
 - Late submissions
 - Subcommittee
 - Public input schedule
- Map Submission Period (10/2 11/15)
 - Maptitude Tool and Paper Option
 - Tool selection
 - Limitation of tool, ease of use
 - Paper maps
 - Public Maps as appendix
 - Map Matrix as appendix
 - Subcommittee
 - Analysis and presentation
 - Maps as public comment / late entries
- Number of Meetings (with data tracking appendix)
 - o # of attendees? What meeting information do we have?
- Public Discussion?
 - Public comment
- Required Criteria Summary Map Critera
 - o Criteria
 - Ranking
 - 2 legal requirements population and contiguity
- Themes in COIs
 - Matrix discussion
- Themes in Public Maps
 - Commission adopted themes
 - Student district
 - West Berkeley
 - Hills
- Analyze, Synthesize of COI's and Maps
 - Required Criteria
 - Deviation: spread < 10%
 - o theme identification
 - Develop analysis tools-Develop Matrix / Approach to information analysis and synthesis

COI matrix

Map Matrix, including column describing response to individual map

COI Matrix as appendix

Map Matrix as appendix

Subcommittee [Watson Rhodes Cooper Sussell Tran Nichol]

Analysis and presentation

- Public Hearing #3 (1/27/22)
- Public Hearing #4 (2/17/22)
- Public Hearing #5 (2/28/22)
- Adoption of Final Map (3/16/22)
 - Report Drafting (Subcommittee)

Final Map

- Narrative
- Required Analysis
 - Districts Substantially Differ from Existing?
- Criteria Compliance
- Noteworthy Features
- District-by-District maps and data tables
- Legal Considerations
- FVRA Compliance & CVRA Compliance Analysis No Majority Minority / protected class
- Concluding Remarks

Appendices

IRC Hub

Outreach Emails, including to applicant

Applicant Summary

Commission training materials / slide decks and recordings

Census Data / Map of census blocks with population

Public emails

Sub Appendices

Commissioner Applications

Recordings – meetings

Materials

- Every meeting packet
- All training materials
- Every map
- COI
- Logs
 - o COI
 - о Мар
 - o Communications
- Presentations
- Press releases
- Email blasts
- All recordings
 census data, by block, tract, neighborhood, district
 table comparing district populations of proposed maps
- census data, by block, tract, neighborhood, district table comparing district populations of proposed maps

table showing how COI and proposed maps addressed themes and priorities (*Is this different from the matrices?*)

Content Collection / Analysis

Final TOC	Existing	Summary / New	Link to	Appendices
	Supporting	Content	Original /	
	Materials		Supporting	
			Content	