

Map Identification					DRAFT Map Inclusion	Final Map Inclusion
Map #	Map Name (Use File Name from Dropbox)	District(s) Affected	Narrative Summary (Verbatim)	Map Highlights & Themes  (Commission Summary - Will be used by Commission and staff to assist with creation of draft maps)	IRC Action(s) Taken	IRC Decision
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. A revised version of the Amber map was approved on 2/28/22	This requested change is included in the Final Map.
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	Major reconfigurations of all districts	Submission was evaluated; no further action was taken.	The submission is not included in the Final Map.
3	03_2021-10-19 Anonymous B-1	All	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. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.

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6	06_2021-10-25 Anonymous B-4	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. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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 unified West Berkeley district. Commission declined to include these maps as final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.

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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. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
10	10_2021-11-01 Stephen Young	All (least impact to 1/2; most impact to 5/6)	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. IRC decided to retain Spruce Street as shared boundary for Districts 5 and 6 at 2/28 meeting.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.

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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.	Blue and Maroon maps reflect two student focused districts. Commission declined to include these map changes in the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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 configuration reflects generally much longer northern and southern boundaries and shorter western and eastern boundaries relative to current boundaries.	Submission was evaluated. Proposed map district boundaries split many neighborhoods and did not reflect community of interest input received. The proposed changes were not included in any draft maps.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.

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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.	Per the narrative, this map seeks to maximize within-district diversity of constituents for each district. This is contrary to various requests to maintain COIs.	Submission was evaluated; no further action was taken.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
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.	Changes boundary between Districts 4 and 3 from east/west to north south, creating less contiguous districts	Submission was evaluated; no further action was taken.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.

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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 Bateman District 1 encompasses Northwest Berkeleys Gilman, 4th Street, and North Berkeley communities. District 4 has of Central Berkeleys McGee Spaulding, North Shattuck and Downtown communities District 7 restores Berkeleys traditional student district including the predominantly student parts of the Northside District 8 has Southeast Berkeleys Panoramic Hill, Elmwood and Claremont neighborhoods District 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.	Neighborhood integrity	Amber map reflects some of the proposed changes. A revised version of the Amber map was approved on 2/28/22	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.

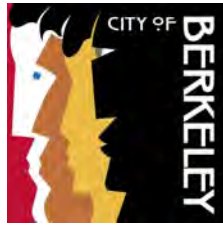
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17	17_2021-11-12 BNC (Janis Ching)	All	This map is being submitted by Berkeley Neighborhoods Council, using input from many neighborhood groups across the city. Considerations: 1.Keep neighborhoods together as much as possible. 2. Combine the Northside 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 the high fire zones together	See description	Amber map reflects some of the requested changes. A revised version of the Amber map was approved on 2/28/22	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.
18	18_2021-11-12 Sheryl Drinkwater	1,2,3,4,5,6	I am a district 2 resident. just got into the numbers. District 3, I learned is pretty dense. My goal was to get deviation in West Berkeley to 1%.	Marginal changes to current map	Amber map reflects these minimal changes. A revised version of the Amber map was approved on 2/28/22	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.
19	19_2021-11-14 Alfred Twu Map 3		Inspired by Berkeley's creek watersheds, with some modifying to create reasonable compact and equal population districts. The parts of Berkeley expected to grow more in the next 10 years, such as the Upper Strawberry district which includes downtown, are drawn with less population now, while those that are expected to	Two student districts.	Blue and Maroon maps reflect two student focused districts. Commission declined to include these maps as the final map based on public input at	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.

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20	20_2021-11-14 Ben Gould	All	I tried to balance three goals. In order: 1. Keep communities together. Reunite neighborhoods divided by existing lines 2. Keep business districts corridors, especially local area plans, together 3. Use major roads as borders. Within a district, minimize deviations from a given border. Population difference, at 8.9%, meets the	changes 5/6 boundary from North/South to diagonal. "Rotates" districts 6/5/1/4 in a counterclockwise fashion. Appears to create 2 student districts,	Blue and Maroon maps reflect two student focused districts. Commission declined to include these maps as the final map based on public input at	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
21	21_2021-11-15 Anonymous C	All	None	Substantial changes to 1/5/6/4/7/8. Creates a single hill district. Population ranges out of bounds	Submission was evaluated; no further action was taken.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
22	22_2021-11-15 RCJR	All	The most important change proposed by our map is the creation of two student supermajority districts, labeled Downtown and East. Students are about 13rd of our city's population, most concentrated in the Downtown, Northside, and Southside neighborhoods. The Downtown district combines the Downtown and Northside neighborhoods, which share similar characteristics, including dense population, high percentage of renters, and large	Two student districts	Blue and Maroon maps reflect two student focused districts. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.
23	23_2021-11-15 West Berkeley Business District	All	None	Single West Berkeley district, two student districts.	Orange and Blue maps reflect a unified West Berkeley district. Commission declined to include these maps as final map based on public input at 1/27 public hearing.	IRC declined to include the requested changes based on public input and IRC discussion. Decision was made at 1/27 public hearing.
24	24_2021-11-15 Kelly Hammargren Map 1	All	Small adjustments to existing district map	Small changes to district boundaries.	Amber map reflects these minimal changes. A revised version of the Amber map was approved on 2/28/22	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.



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25	25_2021-11-15 Kelly Hammargren Map 2	All	Variation 2 on existing district map	Small changes to district boundaries.	Amber map reflects these minimal changes. A revised version of the Amber map was approved on 2/28/22	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.
26	26_2021-11-15 ASUC (Riya Master)	All	The most important change proposed by our map is the creation of two student supermajority districts, labeled Downtown and East. Students are about 13rd of our city's population, most concentrated in the Downtown, Northside, and Southside neighborhoods. The Downtown district combines the Downtown and Northside neighborhoods, which share similar characteristics,	Single West Berkeley district, two student districts.	Blue and Maroon maps reflect two student focused districts. Commission declined to include these maps as the final map based on public input at 1/27 public hearing.	IRC declined to include the proposed changes based on public input and IRC discussion. Decision was made at 1/27 public hearing.
27	27_2021-11-15 Gregory Magofna	All	This map uses current districts as a base to try to straighten out district borders while keeping groups with similar homes, incomes, and travel modes together. - D1: grows into Northbrae and Live Oak in D5 where smaller single-family homes mix w smaller apts and gives Central Berkeley to D4. - D2 gains the rest of Poets Corner from D4 and cedes the edge of the Lorin back to D3. more cohesively uniting SW Berkeley.	Corrects Councilperson perogatives. Aligns to COIs very well. Consider as a map for public input.	Amber map reflects some of these changes. A revised version of the Amber map was approved on 2/28/22	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.

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28	28_2021-11-15 Berkeley Citizens Action (BCA)	All	<p>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:</p> <ul style="list-style-type: none"> <li>• 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</li> <li>• District 1 encompasses Northwest Berkeley's Gilman, 4th Street, and North Berkeley communities;</li> <li>• District 4 is comprised of Central Berkeley's McGee Spaulding, North Shattuck and Downtown communities;</li> <li>• District 7 restores Berkeley's traditional student district including the predominantly student parts of Northside and Southside;</li> <li>• District 8 encompasses Southeast Berkeley's Panoramic Hill, Elmwood and Claremont neighborhoods;</li> <li>• District 5 includes Central North Berkeley's Westbrae, Northbrae, Live Oak, Thousand Oaks, and the Solano District communities.</li> <li>• District 6 includes Northeast Berkeley's South Hampton, Cragmont, Northside, Terrace View and Hills communities</li> </ul>	Incorporates Northside of University of California in District 7 and adds areas east of Sacramento St to District 2.	Violet map reflects the inclusion of Northside into District 7. Commission declined to include this map change within the final map based on public input at 2/19 public hearing.	Some of the requested changes are reflected in the final map after consideration of all public input received and IRC discussion.
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.	The requested changes are not reflected in the final map after consideration of all public input received and IRC discussion.



# INDEPENDENT REDISTRICTING COMMISSION

BERKELEY

## ORANGE MAP

*Consistency Map with Changes to Address Universal Criteria  
West Berkeley (One District)*

The Orange 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 as needed to meet the universal criteria. This map maintains general consistency for Districts 3 – 8, with significant changes to Districts 1 and 2 in West Berkeley. 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.

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

- Create a single West Berkeley District west of San Pablo Avenue and including the neighborhood around San Pablo Park;
- Unify the Westbrae Neighborhood in District 1;
- Move the Poets Corner Neighborhood to District 1;
- 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, San Pablo Avenue, Telegraph Avenue, Sacramento Street, Spruce Street, Oxford Street, and Cedar Street, as district boundaries;
- Commission direction on topography/wildfire risk/transit access is reflected in higher elevation neighborhoods contained in two council districts (6, 8).



*Mapping Berkeley Communities: Redistricting by the People*

## Draft City Council District Map:

# “ORANGE MAP”

*Published January 20, 2022*

Contact the Independent Redistricting Commission: [redistricting@cityofberkeley.info](mailto:redistricting@cityofberkeley.info) | (510) 981-6900  
2180 Milvia Street, 1<sup>st</sup> 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](http://www.cityofberkeley.info/redistricting)

# Orange Map

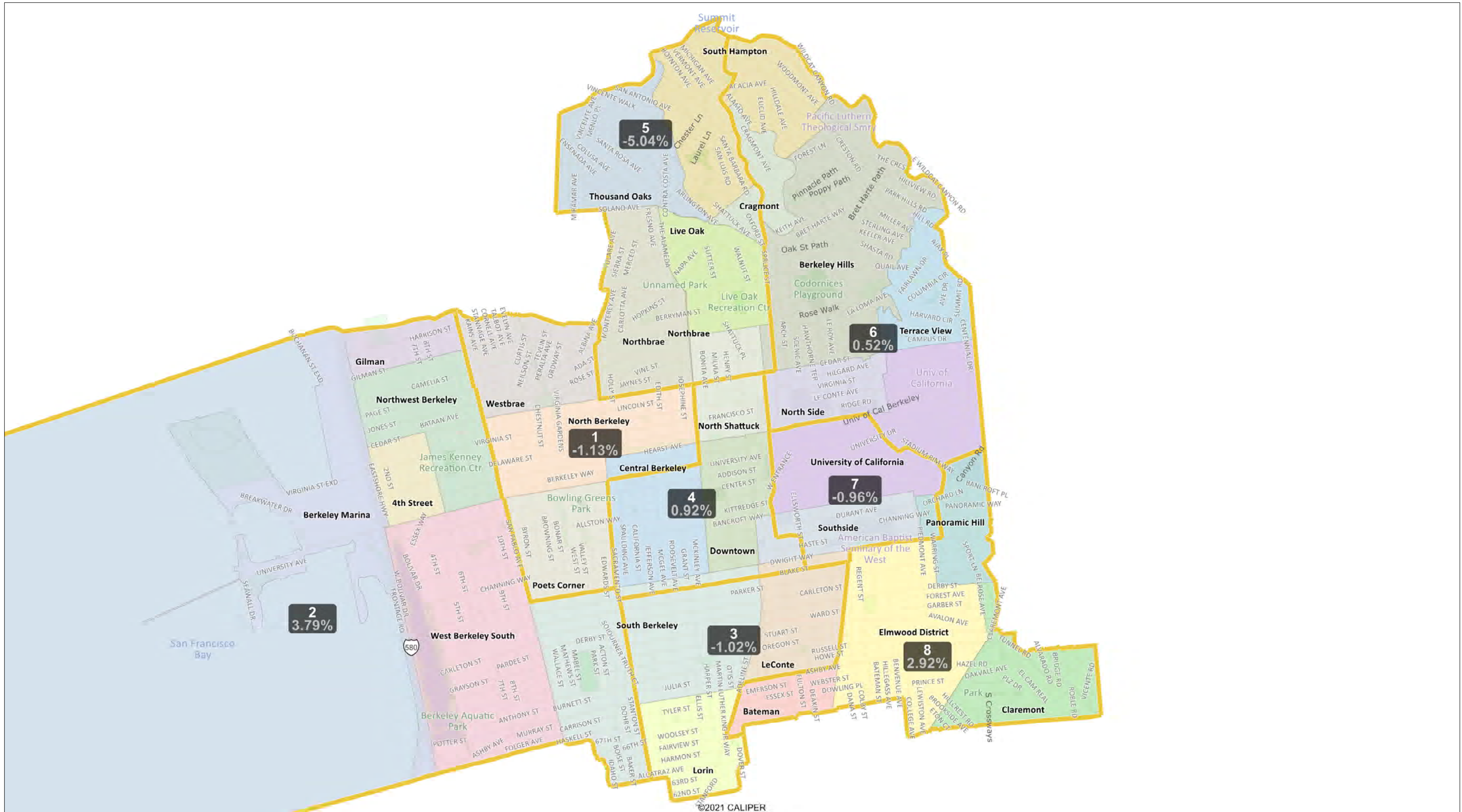
Each district is assigned a number (1 through 8)

**2**  
**3.79%**

The percent shows the deviation from ideal number of people (15,554) in each district if population was distributed exactly equally among the eight districts.



# Orange Map



# 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	

“ACS” = American Community Survey

# Orange Map

## District: 1



Field	Value
District	1
PPA_Population	15378
Deviation	-1.13%
% Deviation	-1.13%
PPA_Hispanic_Origin	1783
PPA_Hispanic_Origin	11.59%
PPA_White	8221
% PPA_White	53.46%
PPA_AfAm	1289
% PPA_AfAm	8.38%
PPA_AiAn	22
% PPA_AiAn	0.14%
PPA_Asian	2610
% PPA_Asian	16.97%
PPA_HoPI	26
% PPA_HoPI	0.17%
PPA_Other	160
% PPA_Other	1.04%
PPA_CVAP_19	11303
% PPA_CVAP_19	73.5%
ispanic_Origin_CVAP	1021
ispanic_Origin_CVAP	9.03%
A_NH_Wht_CVAP_19	7007
A_NH_Wht_CVAP_19	61.99%
A_NH_BlK_CVAP_19	1046
A_NH_BlK_CVAP_19	9.25%
A_NH_Ind_CVAP_19	4
A_NH_Ind_CVAP_19	0.04%
A_NH_Asn_CVAP_19	1673
A_NH_Asn_CVAP_19	14.8%
A_NH_Hwn_CVAP_19	49
A_NH_Hwn_CVAP_19	0.43%
14_18_HU_Occupied	6785
18_Owner_occupied	2954
18_Owner_occupied	43.54%
18_Renter_occupied	3842
18_Renter_occupied	56.62%
HH_Median_income	1218593
14_18_Median_Age	545.04

# Orange Map

## District: 2



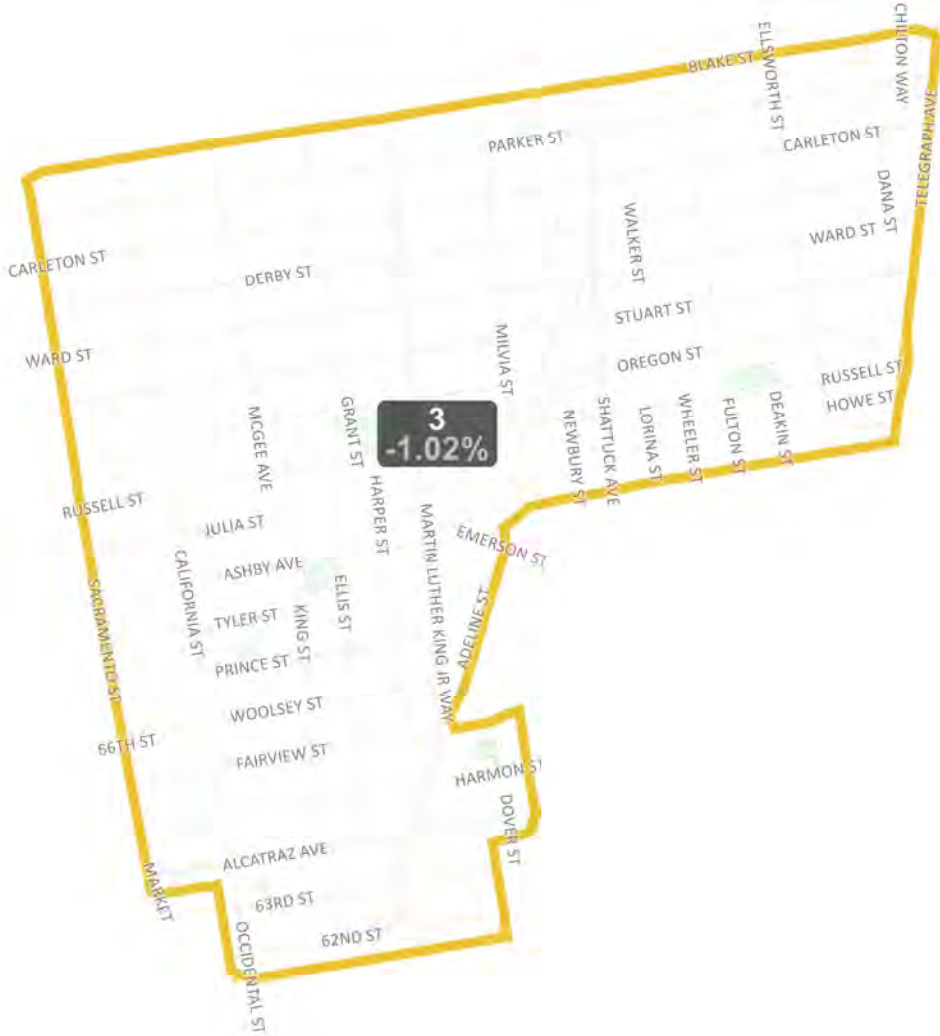
Field	Value
District	2
PPA_Population	16144
Deviation	590
% Deviation	3.79%
PPA_Hispanic_Origin	3195
PPA_Hispanic_Origin	19.79%
PPA_White	6507
% PPA_White	40.31%
PPA_AfAm	3045
% PPA_AfAm	18.86%
PPA_AiAn	67
% PPA_AiAn	0.42%
PPA_Asian	1846
% PPA_Asian	11.43%
PPA_HoPI	98
% PPA_HoPI	0.61%
PPA_Other	190
% PPA_Other	1.18%
PPA_CVAP_19	10543
% PPA_CVAP_19	65.31%
hispanic_Origin_CVAP	1657
hispanic_Origin_CVAP	15.72%
A_NH_Wht_CVAP_19	4863
A_NH_Wht_CVAP_19	46.13%
A_NH_Bik_CVAP_19	2495
A_NH_Bik_CVAP_19	23.66%
A_NH_Ind_CVAP_19	20
A_NH_Ind_CVAP_19	0.19%
A_NH_Asn_CVAP_19	893
A_NH_Asn_CVAP_19	8.47%
A_NH_Hwn_CVAP_19	106
A_NH_Hwn_CVAP_19	1.01%
14_18_HU_Occupied	5710
18_Owner_occupied	2353
18_Owner_occupied	41.21%

ACS 14-18 Renter occupied	3358
% ACS 14-18 Renter occupied	58.81%
ACS 14-18 HH Median income	831076
ACS 14-18 Median Age	416.25



# Orange Map

## District: 3



Field	Value
District	3
PPA_Population	15396
Deviation	-158
% Deviation	-1.02%
PPA_Hispanic_Origin	2334
PPA_Hispanic_Origin	15.16%
PPA_White	7002
% PPA_White	45.48%
PPA_AfAm	2347
% PPA_AfAm	15.24%
PPA_AiAn	52
% PPA_AiAn	0.34%
PPA_Asian	2185
% PPA_Asian	14.19%
PPA_HoPI	24
% PPA_HoPI	0.16%
PPA_Other	172
% PPA_Other	1.12%
PPA_CVAP_19	11694
% PPA_CVAP_19	75.95%
ispanic_Origin_CVAP	1178
ispanic_Origin_CVAP	10.07%
A_NH_Wht_CVAP_19	6648
A_NH_Wht_CVAP_19	56.85%
A_NH_BlK_CVAP_19	1870
A_NH_BlK_CVAP_19	15.99%
A_NH_Ind_CVAP_19	65
A_NH_Ind_CVAP_19	0.56%
A_NH_Asn_CVAP_19	1327
A_NH_Asn_CVAP_19	11.35%
A_NH_Hwn_CVAP_19	4
A_NH_Hwn_CVAP_19	0.03%
14_18_HU_Occupied	5875
18_Owner_occupied	1938
18_Owner_occupied	32.99%
18_Renter_occupied	3919
18_Renter_occupied	66.71%
HH_Median_income	882480
14_18_Median_Age	418.82

# Orange Map

## District: 4



Field	Value
District	4
PPA_Population	15697
Deviation	143
% Deviation	0.92%
PPA_Hispanic_Origin	1856
PPA_Hispanic_Origin	11.82%
PPA_White	6554
% PPA_White	41.75%
PPA_AfAm	1197
% PPA_AfAm	7.63%
PPA_AiAn	46
% PPA_AiAn	0.29%
PPA_Asian	4830
% PPA_Asian	30.77%
PPA_HoPI	34
% PPA_HoPI	0.22%
PPA_Other	161
% PPA_Other	1.03%
PPA_CVAP_19	12036
% PPA_CVAP_19	76.68%
ispanic_Origin_CVAP	1275
ispanic_Origin_CVAP	10.59%
A_NH_Wht_CVAP_19	6126
A_NH_Wht_CVAP_19	50.9%
A_NH_BlK_CVAP_19	843
A_NH_BlK_CVAP_19	7%
A_NH_Ind_CVAP_19	19
A_NH_Ind_CVAP_19	0.16%
A_NH_Asn_CVAP_19	3034
A_NH_Asn_CVAP_19	25.21%
A_NH_Hwn_CVAP_19	184
A_NH_Hwn_CVAP_19	1.53%
14_18_HU_Occupied	6650
18_Owner_occupied	1410
18_Owner_occupied	21.2%
18_Renter_occupied	5231
18_Renter_occupied	78.66%
HH_Median_income	544369
_14_18_Median_Age	273.50

# Orange Map

## District: 5



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Field	Value
District	5
PPA_Population	14770
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	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	8649
A_NH_Wht_CVAP_19	77.47%
A_NH_BlK_CVAP_19	166
A_NH_BlK_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%
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
14_18_Median_Age	710.05

# Orange Map

## District: 6

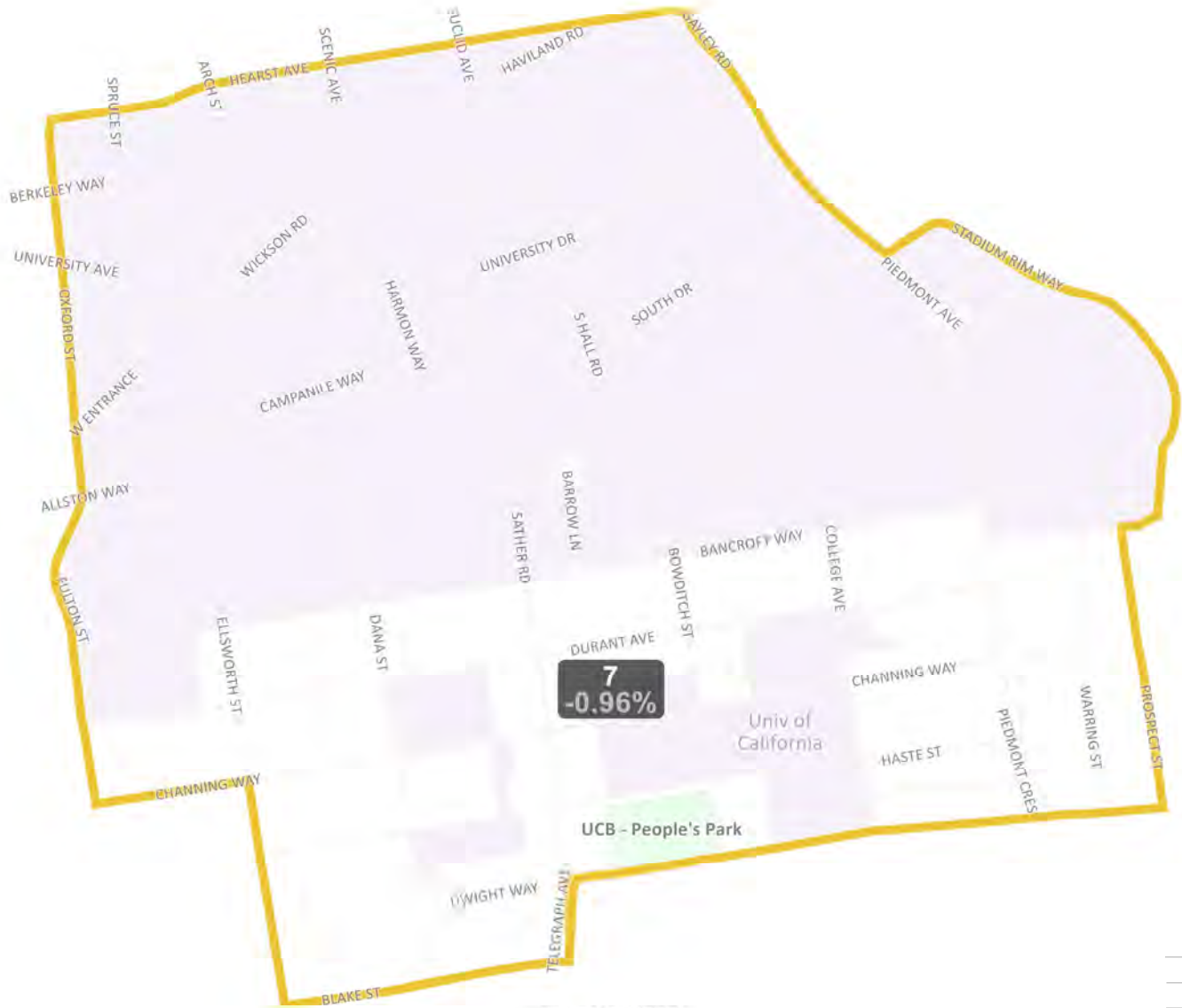


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Field	Value
District	6
PPA_Population	15635
Deviation	81
% Deviation	0.52%
PPA_Hispanic_Origin	1447
PPA_Hispanic_Origin	9.25%
PPA_White	9636
% PPA_White	61.63%
PPA_AfAm	444
% PPA_AfAm	2.84%
PPA_AiAn	7
% PPA_AiAn	0.04%
PPA_Asian	2859
% PPA_Asian	18.29%
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%
A_NH_BlK_CVAP_19	275
A_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%
A_NH_Hwn_CVAP_19	34
A_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

# Orange Map

## District: 7



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Field	Value
District	7
PPA_Population	15405
Deviation	-149
% Deviation	-0.96%
PPA_Hispanic_Origin	3638
PPA_Hispanic_Origin	23.62%
PPA_White	4946
% PPA_White	32.11%
PPA_AfAm	435
% PPA_AfAm	2.82%
PPA_AiAn	6
% PPA_AiAn	0.04%
PPA_Asian	5492
% PPA_Asian	35.65%
PPA_HoPI	2
% PPA_HoPI	0.01%
PPA_Other	73
% PPA_Other	0.47%
PPA_CVAP_19	10577
% PPA_CVAP_19	68.66%
hispanic_Origin_CVAP	1890
hispanic_Origin_CVAP	17.87%
A_NH_Wht_CVAP_19	3877
A_NH_Wht_CVAP_19	36.66%
A_NH_Blk_CVAP_19	304
A_NH_Blk_CVAP_19	2.87%
A_NH_Ind_CVAP_19	0
A_NH_Ind_CVAP_19	0%
A_NH_Asn_CVAP_19	3858
A_NH_Asn_CVAP_19	36.48%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	2098
18_Owner_occupied	119
18_Owner_occupied	5.67%

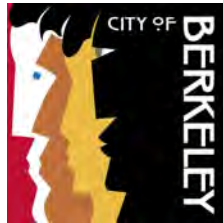
ACS 14-18 Renter occupied	1982
% ACS 14-18 Renter occupied	94.47%
ACS 14-18 HH Median income	202115
ACS 14-18 Median Age	115.36

# Orange Map

## District: 8



Field	Value
District	8
PPA_Population	16008
Deviation	454
% Deviation	2.92%
PPA_Hispanic_Origin	1745
PPA_Hispanic_Origin	10.9%
PPA_White	9402
% PPA_White	58.73%
PPA_AfAm	519
% PPA_AfAm	3.24%
PPA_AiAn	20
% PPA_AiAn	0.12%
PPA_Asian	2963
% PPA_Asian	18.51%
PPA_HoPI	23
% PPA_HoPI	0.14%
PPA_Other	113
% PPA_Other	0.71%
PPA_CVAP_19	13434
% PPA_CVAP_19	83.92%
hispanic_Origin_CVAP	1273
hispanic_Origin_CVAP	9.48%
A_NH_Wht_CVAP_19	8747
A_NH_Wht_CVAP_19	65.11%
A_NH_Blk_CVAP_19	408
A_NH_Blk_CVAP_19	3.04%
A_NH_Ind_CVAP_19	53
A_NH_Ind_CVAP_19	0.39%
A_NH_Asn_CVAP_19	2395
A_NH_Asn_CVAP_19	17.83%
A_NH_Hwn_CVAP_19	30
A_NH_Hwn_CVAP_19	0.22%
14_18_HU_Occupied	6040
18_Owner_occupied	2504
18_Owner_occupied	41.46%
ACS 14-18 Renter occupied	3550
% ACS 14-18 Renter occupied	58.77%
ACS 14-18 HH Median income	1432972
ACS 14-18 Median Age	478.09



# INDEPENDENT REDISTRICTING COMMISSION

BERKELEY



*Mapping Berkeley Communities: Redistricting by the People*

## Draft City Council District Map:

# “BLUE MAP”

*Published January 20, 2022*

Contact the Independent Redistricting Commission: [redistricting@cityofberkeley.info](mailto:redistricting@cityofberkeley.info) | (510) 981-6900  
2180 Milvia Street, 1<sup>st</sup> 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](http://www.cityofberkeley.info/redistricting)

## BLUE MAP

*Two Student Districts (East-West)  
West Berkeley (One District)*

The Blue Map responds to the direction of the Independent Redistricting Commission to create draft maps that show variations on two student-focused districts, and the direction to show a map that has a north to south orientation for a single West Berkeley District. This map also meets the six universal map criteria to varying degrees. 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.

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

- Create two “student-focused” districts with an east-west orientation (4,7);
- Create a single West Berkeley District west of San Pablo Avenue and including the neighborhood surrounding San Pablo Park (2);
- Unify the Westbrae Neighborhood in District 1;
- Move the Poet’s Corner Neighborhood to District 1;
- Unify the Lorin Neighborhood in District 3;
- Unify the Halcyon Neighborhood in District 8;
- Unify the Bateman Neighborhood in District 8;
- Unify LeConte Neighborhood in District 8;
- Move the District 5 and District 6 border from Spruce Street to Arlington Avenue;
- Move the Panoramic Hill Neighborhood and the Clark Kerr Campus into the eastern student district (District 7);
- Move the portion of the Northside Neighborhood south of LeConte Avenue into the western student district (District 4);
- Move a portion of Central Berkeley and Downtown Neighborhoods into District 3;
- The above changes necessarily create a lower degree of neighborhood cohesion for the following neighborhoods: North Berkeley, Central Berkeley, Downtown, Southside, North Shattuck;
- Correct map features for prior Councilmember residences in District 4 and District 7;
- Use of the major arterials, San Pablo Avenue, Sacramento Street, Spruce Street, Arlington Avenue, Adeline Avenue, and Telegraph Avenue, 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).

# Blue Map

Each district is assigned a number (1 through 8)

**2**  
**3.79%**

The percent shows the deviation from ideal number of people (15,554) in each district if population was distributed exactly equally among the eight districts.





# Blue Map



# 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	

“ACS” = American Community Survey

# Blue Map

## District: 1



Field	Value
District	1
PPA_Population	15750
Deviation	196
% Deviation	1.26%
PPA_Hispanic_Origin	1892
PPA_Hispanic_Origin	12.01%
PPA_White	7937
% PPA_White	50.39%
PPA_AfAm	1486
% PPA_AfAm	9.43%
PPA_AiAn	37
% PPA_AiAn	0.23%
PPA_Asian	2948
% PPA_Asian	18.72%
PPA_HoPI	33
% PPA_HoPI	0.21%
PPA_CVAP_19	11655
% PPA_CVAP_19	74%
ispanic_Origin_CVAP	1178
ispanic_Origin_CVAP	10.11%
A_NH_Wht_CVAP_19	6818
A_NH_Wht_CVAP_19	58.5%
A_NH_Blk_CVAP_19	1317
A_NH_Blk_CVAP_19	11.3%
A_NH_Ind_CVAP_19	0
A_NH_Ind_CVAP_19	0%
A_NH_Asn_CVAP_19	1747
A_NH_Asn_CVAP_19	14.99%
A_NH_Hwn_CVAP_19	49
A_NH_Hwn_CVAP_19	0.42%
14_18_HU_Occupied	6758
18_Owner_occupied	2694
18_Owner_occupied	39.86%
18_Renter_occupied	4069
18_Renter_occupied	60.21%
HH_Median_income	1195301
14_18_Median_Age	515.11

# Blue Map

## District: 2



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Field	Value
District	2
PPA_Population	16144
Deviation	590
% Deviation	3.79%
PPA_Hispanic_Origin	3195
PPA_Hispanic_Origin	19.79%
PPA_White	6507
% PPA_White	40.31%
PPA_AfAm	3045
% PPA_AfAm	18.86%
PPA_AiAn	67
% PPA_AiAn	0.42%
PPA_Asian	1846
% PPA_Asian	11.43%
PPA_HoPI	98
% PPA_HoPI	0.61%
PPA_CVAP_19	10543
% PPA_CVAP_19	65.31%
hispanic_Origin_CVAP	1657
hispanic_Origin_CVAP	15.72%
A_NH_Wht_CVAP_19	4863
A_NH_Wht_CVAP_19	46.13%
PA_NH_Blk_CVAP_19	2495
PA_NH_Blk_CVAP_19	23.66%
A_NH_Ind_CVAP_19	20
A_NH_Ind_CVAP_19	0.19%
A_NH_Asn_CVAP_19	893
A_NH_Asn_CVAP_19	8.47%
A_NH_Hwn_CVAP_19	106
A_NH_Hwn_CVAP_19	1.01%
14_18_HU_Occupied	5707
18_Owner_occupied	2352
18_Owner_occupied	41.21%
18_Renter_occupied	3357
18_Renter_occupied	58.82%

ACS 14-18 Renter occupied	3357
% ACS 14-18 Renter occupied	58.82%
ACS 14-18 HH Median income	830189
ACS 14-18 Median Age	415.69

# Blue Map

## District: 3

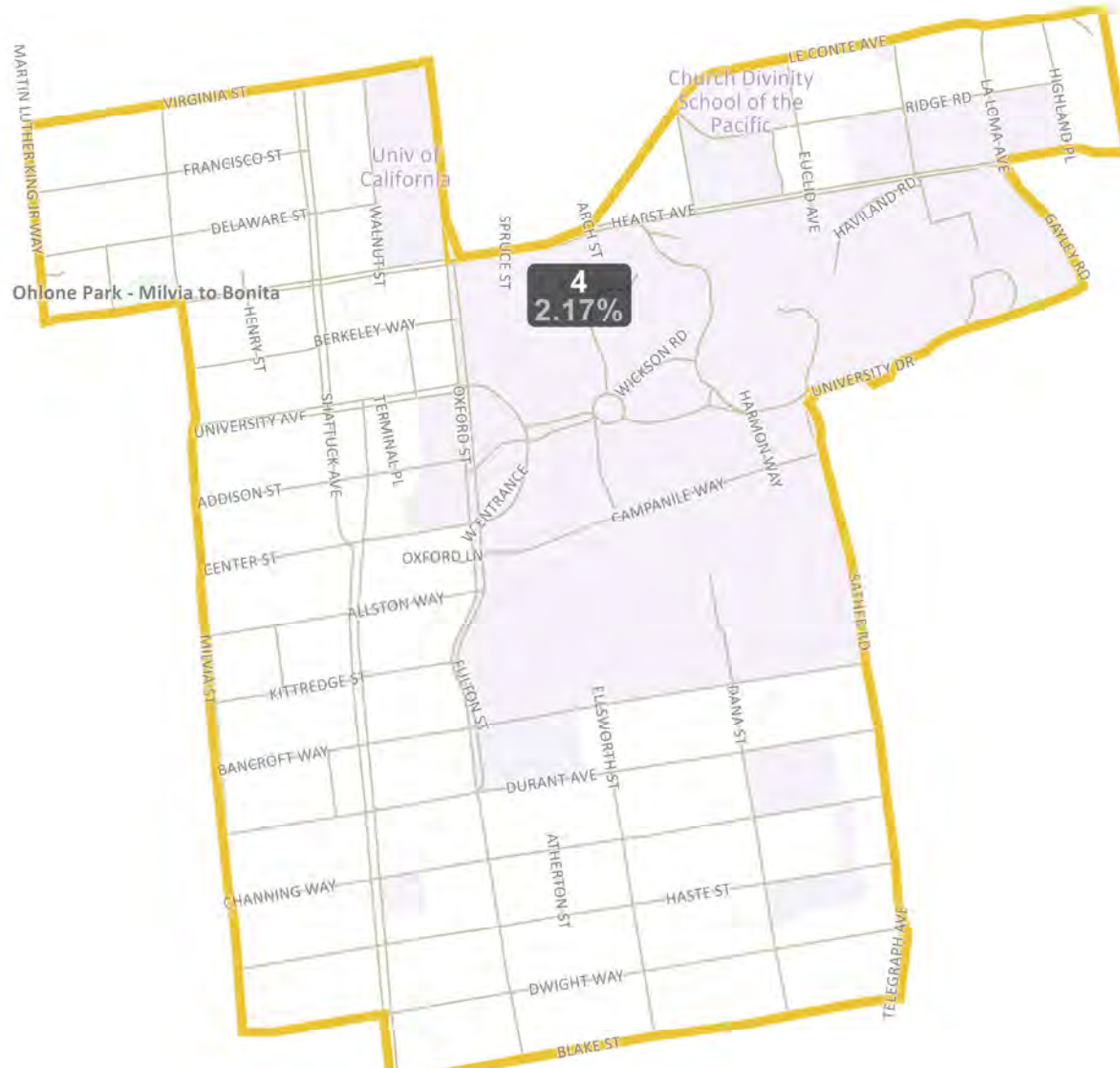


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Field	Value
District	3
PPA_Population	15238
Deviation	-316
% Deviation	-2.03%
PPA_Hispanic_Origin	2306
PPA_Hispanic_Origin	15.13%
PPA_White	6989
% PPA_White	45.87%
PPA_AfAm	2382
% PPA_AfAm	15.63%
PPA_AiAn	39
% PPA_AiAn	0.26%
PPA_Asian	2100
% PPA_Asian	13.78%
PPA_HoPI	26
% PPA_HoPI	0.17%
PPA_CVAP_19	11143
% PPA_CVAP_19	73.13%
ispanic_Origin_CVAP	1122
ispanic_Origin_CVAP	10.07%
A_NH_Wht_CVAP_19	6182
A_NH_Wht_CVAP_19	55.48%
A_NH_Blk_CVAP_19	1725
A_NH_Blk_CVAP_19	15.48%
A_NH_Ind_CVAP_19	14
A_NH_Ind_CVAP_19	0.13%
A_NH_Asn_CVAP_19	1512
A_NH_Asn_CVAP_19	13.57%
A_NH_Hwn_CVAP_19	7
A_NH_Hwn_CVAP_19	0.06%
14_18_HU_Occupied	6026
18_Owner_occupied	2205
18_Owner_occupied	36.59%
18_Renter_occupied	3813
18_Renter_occupied	63.28%
HH_Median_income	905253
14_18_Median_Age	435.77

# Blue Map

## District: 4



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Field	Value
District	4
PPA_Population	15892
Deviation	338
% Deviation	2.17%
PPA_Hispanic_Origin	2971
PPA_Hispanic_Origin	18.69%
PPA_White	5167
% PPA_White	32.51%
PPA_AfAm	917
% PPA_AfAm	5.77%
PPA_AiAn	29
% PPA_AiAn	0.18%
PPA_Asian	5817
% PPA_Asian	36.6%
PPA_HoPI	40
% PPA_HoPI	0.25%
PPA_CVAP_19	10913
% PPA_CVAP_19	68.67%
hispanic_Origin_CVAP	1527
hispanic_Origin_CVAP	13.99%
A_NH_Wht_CVAP_19	4656
A_NH_Wht_CVAP_19	42.66%
A_NH_Blck_CVAP_19	614
A_NH_Blck_CVAP_19	5.63%
A_NH_Ind_CVAP_19	17
A_NH_Ind_CVAP_19	0.16%
A_NH_Asn_CVAP_19	3273
A_NH_Asn_CVAP_19	29.99%
A_NH_Hwn_CVAP_19	190
A_NH_Hwn_CVAP_19	1.74%
14_18_HU_Occupied	4901
18_Owner_occupied	403
18_Owner_occupied	8.22%
18_Renter_occupied	4500
18_Renter_occupied	91.82%

ACS 14-18 Renter occupied 4500

% ACS 14-18 Renter occupied 91.82%

ACS 14-18 HH Median income 301760

ACS 14-18 Median Age 178.16

# Blue Map

## District: 5



Field	Value
District	5
PPA_Population	14911
Deviation	-643
% Deviation	-4.13%
PPA_Hispanic_Origin	1129
PPA_Hispanic_Origin	7.57%
PPA_White	9884
% PPA_White	66.29%
PPA_AfAm	343
% PPA_AfAm	2.3%
PPA_AiAn	8
% PPA_AiAn	0.05%
PPA_Asian	2187
% PPA_Asian	14.67%
PPA_HoPI	10
% PPA_HoPI	0.07%
PPA_CVAP_19	11294
% PPA_CVAP_19	75.74%
ispanic_Origin_CVAP	656
ispanic_Origin_CVAP	5.81%
A_NH_Wht_CVAP_19	8485
A_NH_Wht_CVAP_19	75.13%
A_NH_Blk_CVAP_19	184
A_NH_Blk_CVAP_19	1.63%
A_NH_Ind_CVAP_19	4
A_NH_Ind_CVAP_19	0.04%
A_NH_Asn_CVAP_19	1572
A_NH_Asn_CVAP_19	13.92%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	6261
18_Owner_occupied	3905
18_Owner_occupied	62.37%
18_Renter_occupied	2352
18_Renter_occupied	37.57%
HH_Median_income	1766602
14_18_Median_Age	636.42

# Blue Map

## District: 6



Field	Value
District	6
PPA_Population	15759
Deviation	205
% Deviation	1.32%
PPA_Hispanic_Origin	1052
PPA_Hispanic_Origin	6.68%
PPA_White	10573
% PPA_White	67.09%
PPA_AfAm	326
% PPA_AfAm	2.07%
PPA_AiAn	5
% PPA_AiAn	0.03%
PPA_Asian	2505
% PPA_Asian	15.9%
PPA_HoPI	17
% PPA_HoPI	0.11%
PPA_CVAP_19	11746
% PPA_CVAP_19	74.54%
ispanic_Origin_CVAP	637
ispanic_Origin_CVAP	5.42%
A_NH_Wht_CVAP_19	8750
A_NH_Wht_CVAP_19	74.49%
A_NH_Blk_CVAP_19	235
A_NH_Blk_CVAP_19	2%
A_NH_Ind_CVAP_19	6
A_NH_Ind_CVAP_19	0.05%
A_NH_Asn_CVAP_19	1704
A_NH_Asn_CVAP_19	14.51%
A_NH_Hwn_CVAP_19	25
A_NH_Hwn_CVAP_19	0.21%
14_18_HU_Occupied	6515
18_Owner_occupied	4614
18_Owner_occupied	70.82%
18_Renter_occupied	1913
18_Renter_occupied	29.36%
HH_Median_income	2070337
14_18_Median_Age	655.83



# Blue Map

## District: 7



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Field	Value
District	7
PPA_Population	15358
Deviation	-196
% Deviation	-1.26%
PPA_Hispanic_Origin	2967
PPA_Hispanic_Origin	19.32%
PPA_White	5918
% PPA_White	38.53%
PPA_AfAm	508
% PPA_AfAm	3.31%
PPA_AiAn	7
% PPA_AiAn	0.05%
PPA_Asian	4911
% PPA_Asian	31.98%
PPA_HoPI	9
% PPA_HoPI	0.06%
PPA_CVAP_19	11882
% PPA_CVAP_19	77.37%
ispanic_Origin_CVAP	2023
ispanic_Origin_CVAP	17.03%
A_NH_Wht_CVAP_19	4877
A_NH_Wht_CVAP_19	41.05%
A_NH_Blk_CVAP_19	252
A_NH_Blk_CVAP_19	2.12%
A_NH_Ind_CVAP_19	47
A_NH_Ind_CVAP_19	0.4%
A_NH_Asn_CVAP_19	4046
A_NH_Asn_CVAP_19	34.05%
A_NH_Hwn_CVAP_19	30
A_NH_Hwn_CVAP_19	0.25%
14_18_HU_Occupied	2441
18_Owner_occupied	323
18_Owner_occupied	13.23%
18_Renter_occupied	2125
18_Renter_occupied	87.05%
HH_Median_income	451167
14_18_Median_Age	150.01

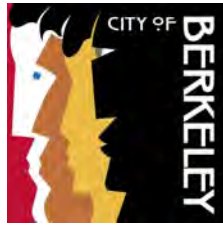
# Blue Map

## District: 8



Field	Value
District	8
PPA_Population	15381
Deviation	-173
% Deviation	-1.11%
PPA_Hispanic_Origin	1517
PPA_Hispanic_Origin	9.86%
PPA_White	9482
% PPA_White	61.65%
PPA_AfAm	574
% PPA_AfAm	3.73%
PPA_AiAn	35
% PPA_AiAn	0.23%
PPA_Asian	2388
% PPA_Asian	15.53%
PPA_HoPI	20
% PPA_HoPI	0.13%
PPA_CVAP_19	12542
% PPA_CVAP_19	81.54%
hispanic_Origin_CVAP	826
hispanic_Origin_CVAP	6.59%
A_NH_Wht_CVAP_19	9042
A_NH_Wht_CVAP_19	72.09%
A_NH_BlK_CVAP_19	585
A_NH_BlK_CVAP_19	4.66%
A_NH_Ind_CVAP_19	61
A_NH_Ind_CVAP_19	0.49%
A_NH_Asn_CVAP_19	1567
A_NH_Asn_CVAP_19	12.49%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	6289
18_Owner_occupied	2769
18_Owner_occupied	44.03%
18_Renter_occupied	3517
18_Renter_occupied	55.92%

ACS 14-18 Renter occupied	3517
% ACS 14-18 Renter occupied	55.92%
ACS 14-18 HH Median income	1439365
ACS 14-18 Median Age	502.68



# INDEPENDENT REDISTRICTING COMMISSION

BERKELEY



*Mapping Berkeley Communities: Redistricting by the People*

## Draft City Council District Map:

# “MAROON MAP”

*Published January 20, 2022*

Contact the Independent Redistricting Commission: [redistricting@cityofberkeley.info](mailto:redistricting@cityofberkeley.info) | (510) 981-6900  
2180 Milvia Street, 1<sup>st</sup> 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](http://www.cityofberkeley.info/redistricting)

# MAROON MAP

*Two Student Districts (North-South)  
West Berkeley (Two Districts)*

The Maroon Map responds to the direction of the Independent Redistricting Commission to create draft maps that show variations on two student-focused districts. This map shows West Berkeley in its current configuration of two districts. This map also meets the six universal map criteria to varying degrees. 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.

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

- Create two “student-focused” districts with a north-south orientation (4, 7);
- Use the current configuration for two West Berkeley districts;
- Unify the Westbrae Neighborhood in District 1;
- Unify the Poet’s Corner Neighborhood in District 2;
- 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;
- Move the border between District 5 and District 6 from Spruce Street to Arlington Avenue;
- Move the Panoramic Hill Neighborhood and the Clark Kerr Campus from District 8 to the south student district (District 7);
- Move the portion of the Northside Neighborhood south of LeConte Avenue into the north student district (District 4);
- The above changes necessarily create a lower degree of Neighborhood cohesion for the following neighborhoods: LeConte, Northside, North Shattuck;
- As compared to the Blue Map, this configuration of the student-focused districts results in a comparatively lower density of student residents in District 4 with the inclusion of the Central Berkeley Neighborhood;
- Correct map features for prior Councilmember residences in District 4 and District 7;
- Use of the major arterials, University Avenue, Sacramento Street, Spruce Street, Arlington Avenue, Adeline Avenue, Dwight Way, and Bancroft Way, as district boundaries;
- Commission direction on topography/wildfire risk/transit access is reflected in higher elevation neighborhoods contained in four council districts (4, 6, 7, 8).

# Maroon Map

Each district is assigned a number (1 through 8)

**2**  
**3.79%**

The percent shows the deviation from ideal number of people (15,554) in each district if population was distributed exactly equally among the eight districts.



# Maroon Map



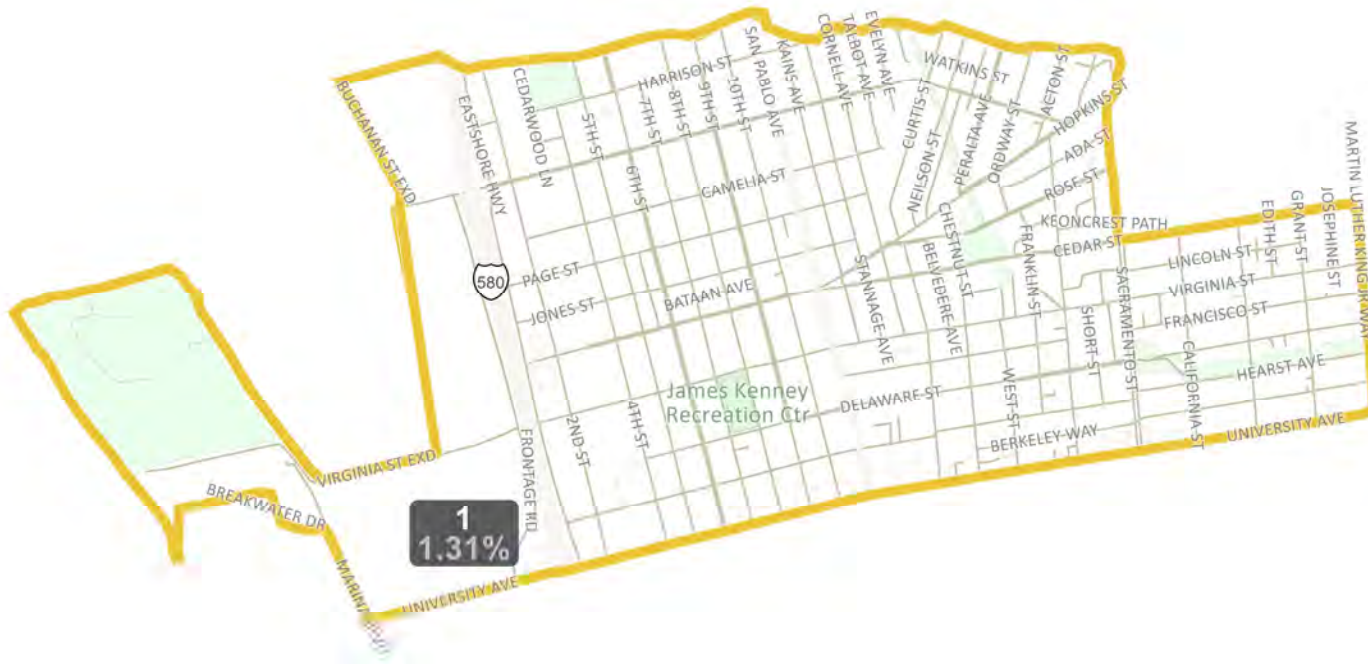
# Fields List

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	

“ACS” = American Community Survey

# Maroon Map

## 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%
hispanic_Origin_CVAP	1205
hispanic_Origin_CVAP	11.14%
A_NH_Wht_CVAP_19	6594
A_NH_Wht_CVAP_19	60.98%
A_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%
A_NH_Hwn_CVAP_19	14
A_NH_Hwn_CVAP_19	0.13%
14_18_HU_Occupied	6267
18_Owner_occupied	2899
18_Owner_occupied	46.26%

ACS 14-18 Renter occupied	3376
% ACS 14-18 Renter occupied	53.87%
ACS 14-18 HH Median income	1123785
ACS 14-18 Median Age	513.40

# Maroon Map

## District: 2



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%
A_NH_Blk_CVAP_19	2708
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	141
A_NH_Hwn_CVAP_19	1.28%
14_18_HU_Occupied	6275
18_Owner_occupied	2414
18_Owner_occupied	38.47%

ACS 14-18 Renter occupied	3863
% ACS 14-18 Renter occupied	61.56%
ACS 14-18 HH Median income	929633
ACS 14-18 Median Age	450.23



# Maroon Map

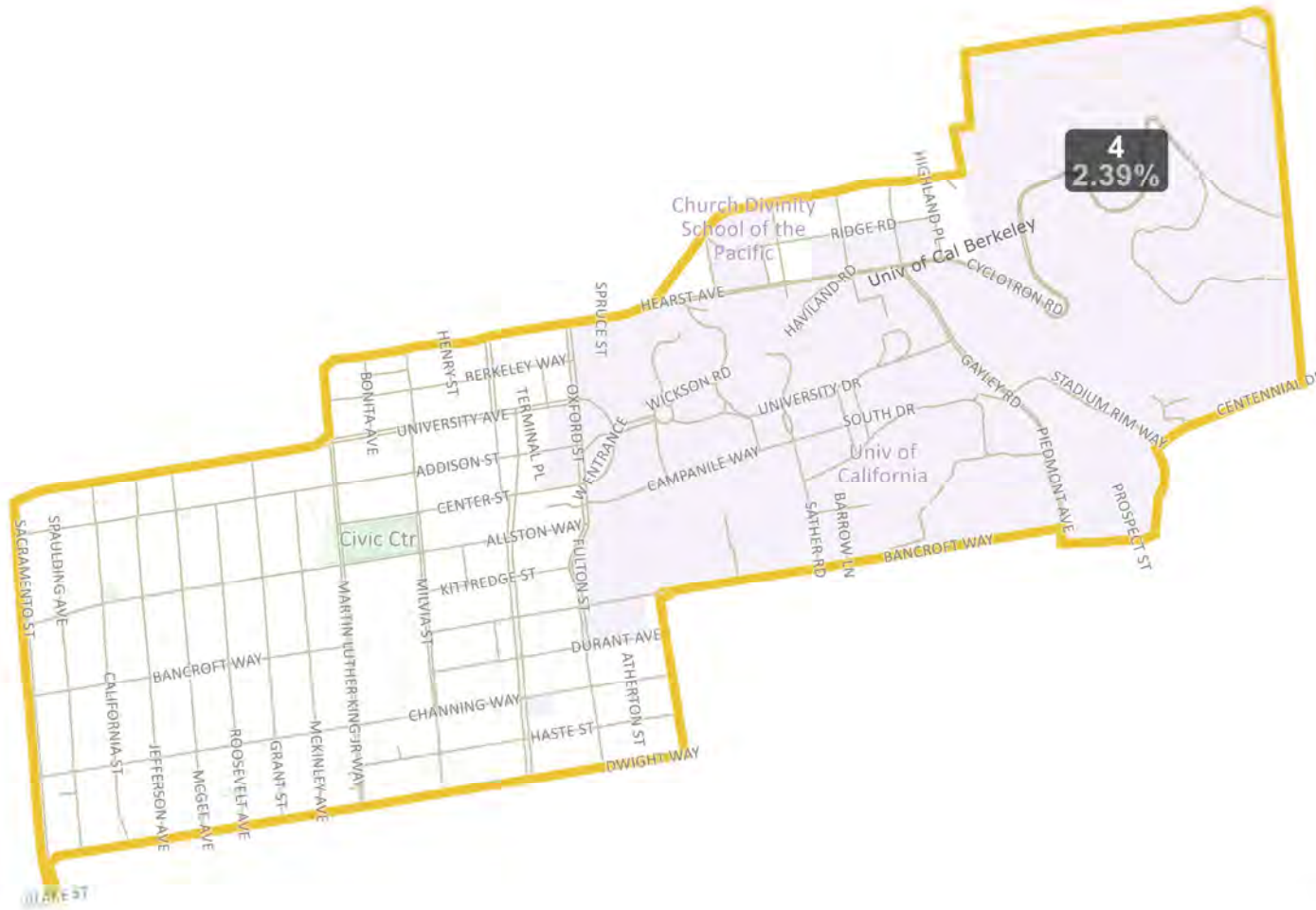
## District: 3



Field	Value
District	3
PPA_Population	14811
Deviation	-743
% Deviation	-4.78%
PPA_Hispanic_Origin	2298
PPA_Hispanic_Origin	15.52%
PPA_White	6670
% PPA_White	45.03%
PPA_AfAm	2383
% PPA_AfAm	16.09%
PPA_AiAn	45
% PPA_AiAn	0.3%
PPA_Asian	2034
% PPA_Asian	13.73%
PPA_HoPI	20
% PPA_HoPI	0.14%
PPA_Other	161
% PPA_Other	1.09%
PPA_CVAP_19	10978
% PPA_CVAP_19	74.12%
ispanic_Origin_CVAP	1186
ispanic_Origin_CVAP	10.8%
A_NH_Wht_CVAP_19	6067
A_NH_Wht_CVAP_19	55.27%
A_NH_BlK_CVAP_19	1859
A_NH_BlK_CVAP_19	16.93%
A_NH_Ind_CVAP_19	10
A_NH_Ind_CVAP_19	0.09%
A_NH_Asn_CVAP_19	1239
A_NH_Asn_CVAP_19	11.29%
A_NH_Hwn_CVAP_19	4
A_NH_Hwn_CVAP_19	0.04%
14_18_HU_Occupied	5711
18_Owner_occupied	1942
18_Owner_occupied	34%
18_Renter_occupied	3759
18_Renter_occupied	65.82%
HH_Median_income	894560
_14_18_Median_Age	423.32

# Maroon Map

## District: 4

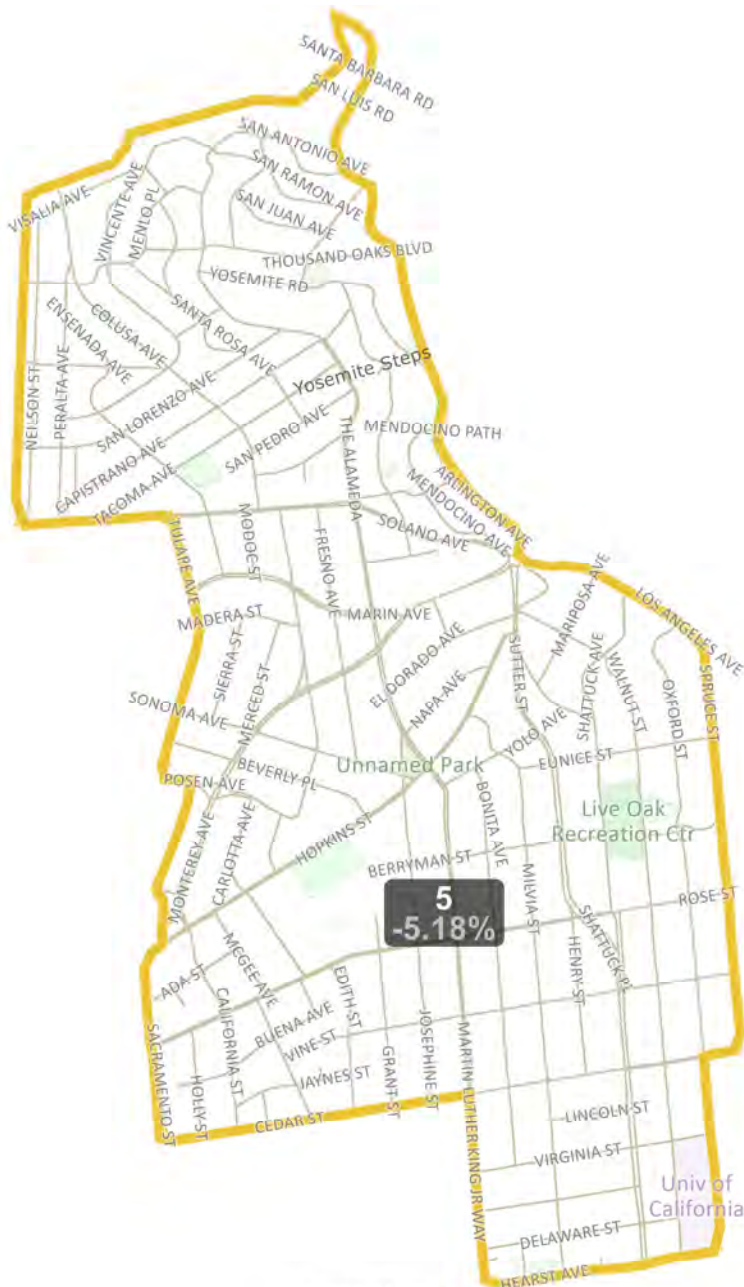


Field	Value
District	4
PPA_Population	15925
Deviation	371
% Deviation	2.39%
PPA_Hispanic_Origin	2150
PPA_Hispanic_Origin	13.5%
PPA_White	6533
% PPA_White	41.02%
PPA_AfAm	1180
% PPA_AfAm	7.41%
PPA_AiAn	45
% PPA_AiAn	0.28%
PPA_Asian	4826
% PPA_Asian	30.3%
PPA_HoPI	53
% PPA_HoPI	0.33%
PPA_Other	159
% PPA_Other	1%
PPA_CVAP_19	11276
% PPA_CVAP_19	70.81%
hispanic_Origin_CVAP	1199
hispanic_Origin_CVAP	10.63%
A_NH_Wht_CVAP_19	5495
A_NH_Wht_CVAP_19	48.73%
A_NH_Blk_CVAP_19	847
A_NH_Blk_CVAP_19	7.51%
A_NH_Ind_CVAP_19	21
A_NH_Ind_CVAP_19	0.19%
A_NH_Asn_CVAP_19	3042
A_NH_Asn_CVAP_19	26.98%
A_NH_Hwn_CVAP_19	193
A_NH_Hwn_CVAP_19	1.71%
14_18_HU_Occupied	5445
18_Owner_occupied	1115
18_Owner_occupied	20.48%

ACS 14-18 Renter occupied	4321
% ACS 14-18 Renter occupied	79.36%
ACS 14-18 HH Median income	671059
ACS 14-18 Median Age	244.81

# Maroon Map

## District: 5



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Field	Value
District	5
PPA_Population	14749
Deviation	-805
% Deviation	-5.18%
PPA_Hispanic_Origin	1101
PPA_Hispanic_Origin	7.46%
PPA_White	9368
% PPA_White	63.52%
PPA_AfAm	410
% PPA_AfAm	2.78%
PPA_AiAn	8
% PPA_AiAn	0.05%
PPA_Asian	2568
% PPA_Asian	17.41%
PPA_HoPI	10
% PPA_HoPI	0.07%
PPA_Other	112
% PPA_Other	0.76%
PPA_CVAP_19	11245
% PPA_CVAP_19	76.24%
ispanic_Origin_CVAP	766
ispanic_Origin_CVAP	6.81%
A_NH_Wht_CVAP_19	8315
A_NH_Wht_CVAP_19	73.94%
A_NH_BlK_CVAP_19	187
A_NH_BlK_CVAP_19	1.66%
A_NH_Ind_CVAP_19	0
A_NH_Ind_CVAP_19	0%
A_NH_Asn_CVAP_19	1503
A_NH_Asn_CVAP_19	13.37%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	6270
18_Owner_occupied	3568
18_Owner_occupied	56.91%
18_Renter_occupied	2704
18_Renter_occupied	43.13%
HH_Median_income	1745808
_14_18_Median_Age	611.72

# Maroon Map

## District: 6



Field	Value
District	6
PPA_Population	15401
Deviation	-153
% Deviation	-0.98%
PPA_Hispanic_Origin	1029
PPA_Hispanic_Origin	6.68%
PPA_White	10387
% PPA_White	67.44%
PPA_AfAm	316
% PPA_AfAm	2.05%
PPA_AiAn	5
% PPA_AiAn	0.03%
PPA_Asian	2389
% PPA_Asian	15.51%
PPA_HoPI	17
% PPA_HoPI	0.11%
PPA_Other	136
% PPA_Other	0.88%
PPA_CVAP_19	11460
% PPA_CVAP_19	74.41%
ispanic_Origin_CVAP	613
ispanic_Origin_CVAP	5.35%
A_NH_Wht_CVAP_19	8567
A_NH_Wht_CVAP_19	74.76%
A_NH_BlK_CVAP_19	228
A_NH_BlK_CVAP_19	1.99%
A_NH_Ind_CVAP_19	6
A_NH_Ind_CVAP_19	0.05%
A_NH_Asn_CVAP_19	1664
A_NH_Asn_CVAP_19	14.52%
A_NH_Hwn_CVAP_19	25
A_NH_Hwn_CVAP_19	0.22%
14_18_HU_Occupied	6335
18_Owner_occupied	4550
18_Owner_occupied	71.82%
18_Renter_occupied	1794
18_Renter_occupied	28.32%
HH_Median_income	2039311
_14_18_Median_Age	640.80

# Maroon Map

## District: 7



Field	Value
District	7
PPA_Population	16029
Deviation	475
% Deviation	3.05%
PPA_Hispanic_Origin	3820
PPA_Hispanic_Origin	23.83%
PPA_White	5630
% PPA_White	35.12%
PPA_AfAm	480
% PPA_AfAm	2.99%
PPA_AiAn	7
% PPA_AiAn	0.04%
PPA_Asian	5097
% PPA_Asian	31.8%
PPA_HoPI	2
% PPA_HoPI	0.01%
PPA_Other	60
% PPA_Other	0.37%
PPA_CVAP_19	11577
% PPA_CVAP_19	72.23%
hispanic_Origin_CVAP	2127
hispanic_Origin_CVAP	18.37%
A_NH_Wht_CVAP_19	4685
A_NH_Wht_CVAP_19	40.47%
A_NH_Bik_CVAP_19	303
A_NH_Bik_CVAP_19	2.62%
A_NH_Ind_CVAP_19	2
A_NH_Ind_CVAP_19	0.02%
A_NH_Asn_CVAP_19	3876
A_NH_Asn_CVAP_19	33.48%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	2139
18_Owner_occupied	236
18_Owner_occupied	11.03%

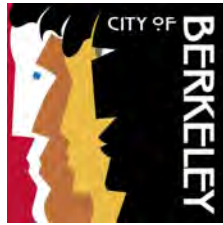
ACS 14-18 Renter occupied	1912
% ACS 14-18 Renter occupied	89.39%
ACS 14-18 HH Median income	157355
ACS 14-18 Median Age	126.31

# Maroon Map

## District: 8



Field	Value
District	8
PPA_Population	15976
Deviation	422
% Deviation	2.71%
PPA_Hispanic_Origin	1649
PPA_Hispanic_Origin	10.32%
PPA_White	9141
% PPA_White	57.22%
PPA_AfAm	469
% PPA_AfAm	2.94%
PPA_AiAn	28
% PPA_AiAn	0.18%
PPA_Asian	3329
% PPA_Asian	20.84%
PPA_HoPI	27
% PPA_HoPI	0.17%
PPA_Other	137
% PPA_Other	0.86%
PPA_CVAP_19	13326
% PPA_CVAP_19	83.41%
hispanic_Origin_CVAP	1056
hispanic_Origin_CVAP	7.92%
A_NH_Wht_CVAP_19	8674
A_NH_Wht_CVAP_19	65.09%
A_NH_Bik_CVAP_19	441
A_NH_Bik_CVAP_19	3.31%
A_NH_Ind_CVAP_19	106
A_NH_Ind_CVAP_19	0.8%
A_NH_Asn_CVAP_19	2423
A_NH_Asn_CVAP_19	18.18%
A_NH_Hwn_CVAP_19	30
A_NH_Hwn_CVAP_19	0.23%
14_18_HU_Occupied	6456
18_Owner_occupied	2541
18_Owner_occupied	39.36%
ACS 14-18 Renter occupied	3917
% ACS 14-18 Renter occupied	60.67%
ACS 14-18 HH Median income	1398463
ACS 14-18 Median Age	479.09



# INDEPENDENT REDISTRICTING COMMISSION

BERKELEY



*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](mailto:redistricting@cityofberkeley.info) | (510) 981-6900  
2180 Milvia Street, 1<sup>st</sup> 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](http://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).

# Violet Map

Each district is assigned a number (1 through 8)

**2**  
**3.79%**

The percent shows the deviation from ideal number of people (15,554) in each district if population was distributed exactly equally among the eight districts.





# Violet Map



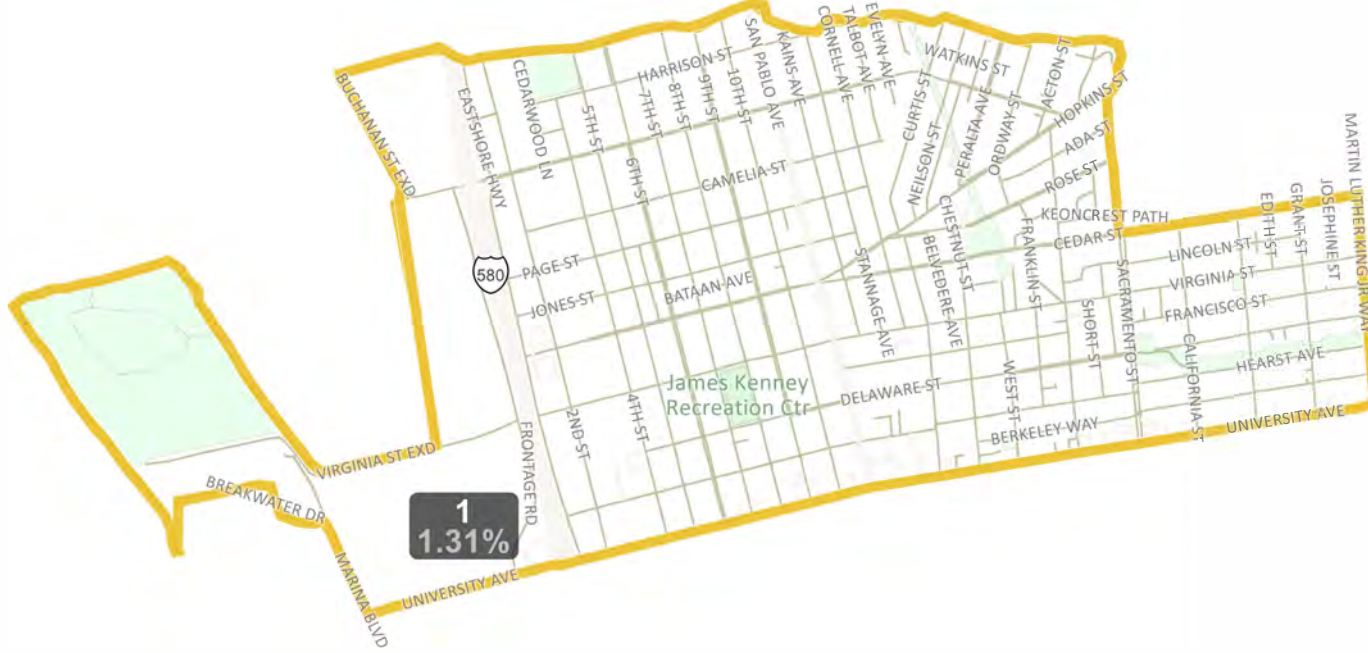
# Fields List

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	

“ACS” = American Community Survey

# Violet Map

## 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%
hispanic_Origin_CVAP	1205
hispanic_Origin_CVAP	11.14%
A_NH_Wht_CVAP_19	6594
A_NH_Wht_CVAP_19	60.98%
A_NH_Blk_CVAP_19	834
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	14
A_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
ACS 14-18 Median Age	514.02

# Violet Map

## District: 2



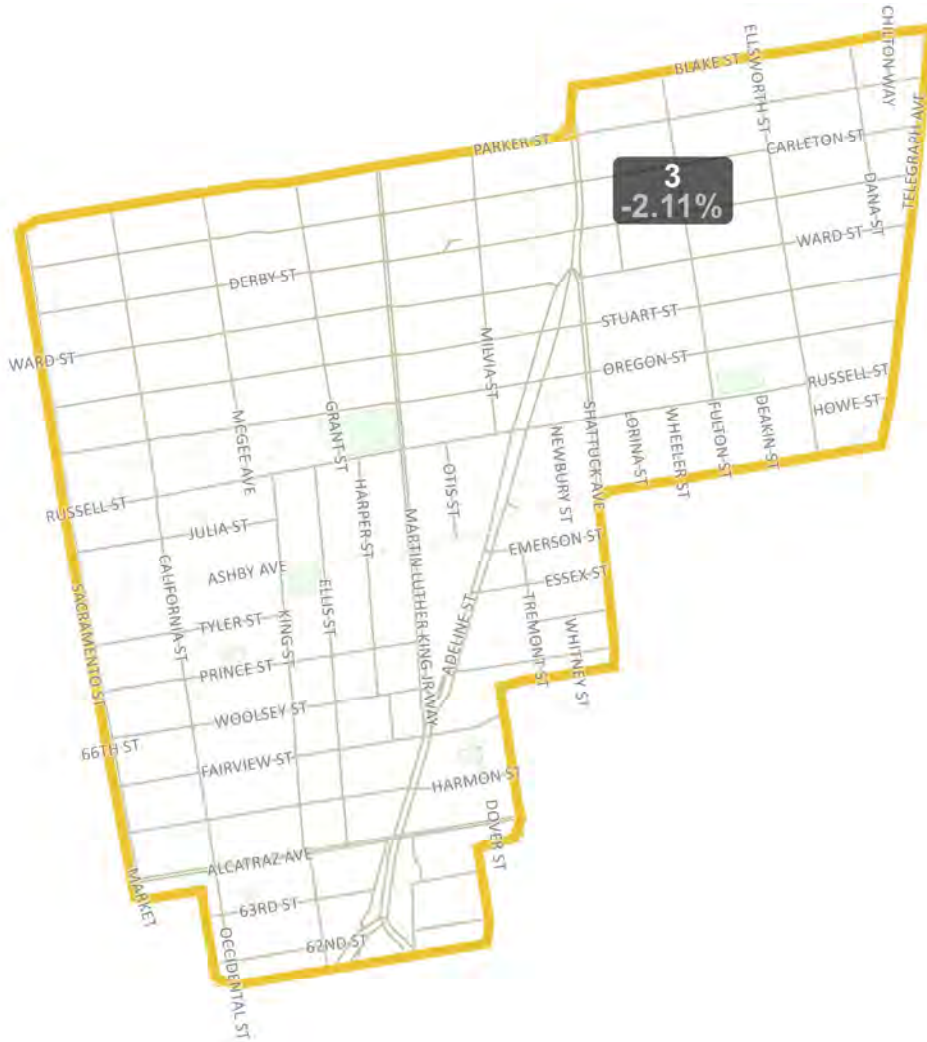
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Field	Value
District	2
PPA_Population	15785
Deviation	231
% Deviation	1.49%
PPA_Hispanic_Origin	2691
PPA_Hispanic_Origin	17.05%
PPA_White	6748
% PPA_White	42.75%
PPA_AfAm	2794
% PPA_AfAm	17.7%
PPA_AiAn	41
% PPA_AiAn	0.26%
PPA_Asian	2071
% PPA_Asian	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%
A_NH_Blk_CVAP_19	2708
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	141
A_NH_Hwn_CVAP_19	1.28%
14_18_HU_Occupied	6275
18_Owner_occupied	2414
18_Owner_occupied	38.47%

ACS 14-18 Renter occupied	3863
% ACS 14-18 Renter occupied	61.56%
ACS 14-18 HH Median income	929633
ACS 14-18 Median Age	450.23

# Violet Map

## District: 3



Field	Value
District	3
PPA_Population	15226
Deviation	-328
% 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	53
% PPA_AiAn	0.35%
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	6594
A_NH_Wht_CVAP_19	56.96%
A_NH_BlK_CVAP_19	1875
A_NH_BlK_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%
14_18_HU_Occupied	5814
18_Owner_occupied	1933
18_Owner_occupied	33.25%
18_Renter_occupied	3872
18_Renter_occupied	66.6%
HH_Median_income	895688
14_18_Median_Age	414.48

# Violet Map

## District: 4



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%
hispanic_Origin_CVAP	1149
hispanic_Origin_CVAP	9.87%
A_NH_Wht_CVAP_19	5653
A_NH_Wht_CVAP_19	48.54%
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	184
A_NH_Hwn_CVAP_19	1.58%
14_18_HU_Occupied	6422
18_Owner_occupied	1342
18_Owner_occupied	20.9%

ACS 14-18 Renter occupied	5074
% ACS 14-18 Renter occupied	79.01%
ACS 14-18 HH Median income	487769
ACS 14-18 Median Age	265.88

# Violet Map

## District: 5



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Field	Value
District	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%
A_NH_BlK_CVAP_19	194
A_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%
A_NH_Hwn_CVAP_19	0
A_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

# Violet Map

## District: 6



Field	Value
District	6
PPA_Population	15727
Deviation	173
% 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	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%
A_NH_BlK_CVAP_19	250
A_NH_BlK_CVAP_19	2.16%
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
_14_18_Median_Age	627.41



# Violet Map

## District: 7



Field	Value
District	7
PPA_Population	15913
Deviation	359
% Deviation	2.31%
PPA_Hispanic_Origin	3911
PPA_Hispanic_Origin	24.58%
PPA_White	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
% PPA_HoPI	0.03%
PPA_Other	83
% PPA_Other	0.52%
PPA_CVAP_19	10396
% 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%
A_NH_BlK_CVAP_19	311
A_NH_BlK_CVAP_19	2.99%
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%
A_NH_Hwn_CVAP_19	1
A_NH_Hwn_CVAP_19	0.01%
14_18_HU_Occupied	1540
18_Owner_occupied	144
18_Owner_occupied	9.35%
18_Renter_occupied	1397
18_Renter_occupied	90.71%
HH_Median_income	345134
14_18_Median_Age	124.09

# Violet Map

## District: 8



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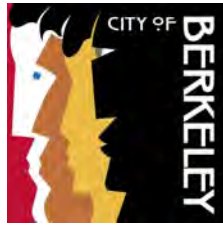
Field	Value
District	8
PPA_Population	15427
Deviation	-127
% Deviation	-0.82%
PPA_Hispanic_Origin	1661
PPA_Hispanic_Origin	10.77%
PPA_White	9098
% PPA_White	58.97%
PPA_AfAm	452
% PPA_AfAm	2.93%
PPA_AiAn	18
% PPA_AiAn	0.12%
PPA_Asian	2903
% PPA_Asian	18.82%
PPA_HoPI	23
% PPA_HoPI	0.15%
PPA_Other	109
% PPA_Other	0.71%
PPA_CVAP_19	13035
% PPA_CVAP_19	84.49%
hispanic_Origin_CVAP	1226
hispanic_Origin_CVAP	9.41%
A_NH_Wht_CVAP_19	8483
A_NH_Wht_CVAP_19	65.08%
A_NH_Bik_CVAP_19	375
A_NH_Bik_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%
A_NH_Hwn_CVAP_19	30
A_NH_Hwn_CVAP_19	0.23%
14_18_HU_Occupied	5801
18_Owner_occupied	2391
18_Owner_occupied	41.22%

ACS 14-18 Renter occupied 3418

% ACS 14-18 Renter occupied 58.92%

ACS 14-18 HH Median income 1370912

ACS 14-18 Median Age 459.19



# INDEPENDENT REDISTRICTING COMMISSION

BERKELEY



*Mapping Berkeley Communities: Redistricting by the People*

## Draft City Council District Map:

# “AMBER MAP”

*Published January 20, 2022*

## AMBER MAP

*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.

The Amber 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 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).

Contact the Independent Redistricting Commission: [redistricting@cityofberkeley.info](mailto:redistricting@cityofberkeley.info) | (510) 981-6900  
2180 Milvia Street, 1<sup>st</sup> 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](http://www.cityofberkeley.info/redistricting)

# Amber Map

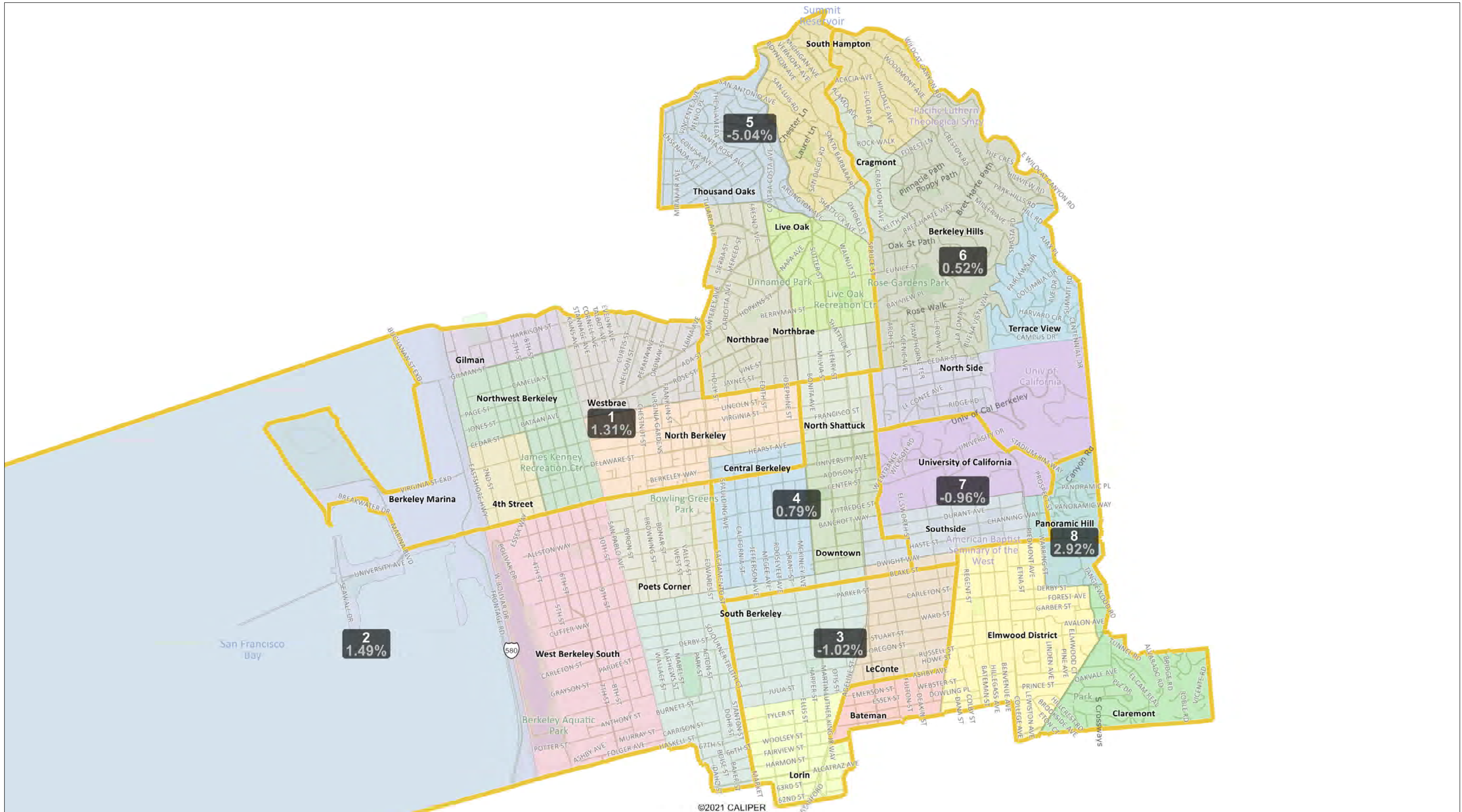
Each district is assigned a number (1 through 8)

**2**  
**3.79%**

The percent shows the deviation from ideal number of people (15,554) in each district if population was distributed exactly equally among the eight districts.



# Amber Map



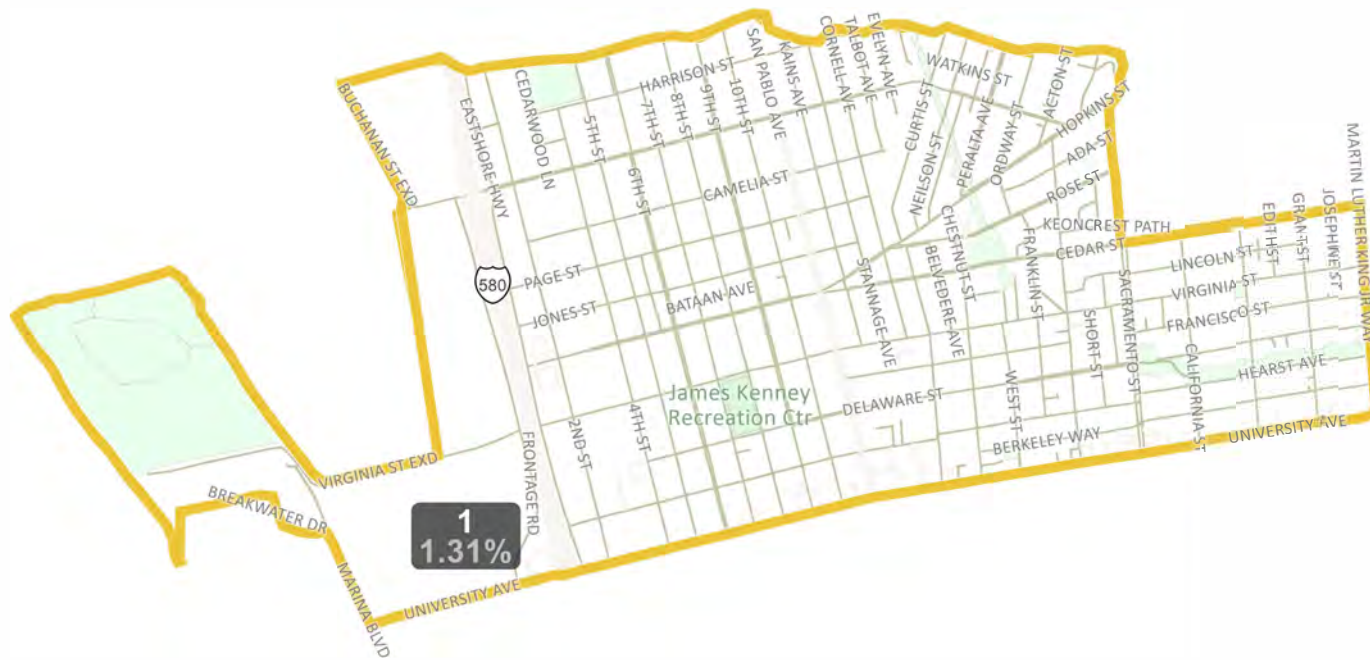
# Fields List

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	

“ACS” = American Community Survey

# Amber Map

## 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%
hispanic_Origin_CVAP	1205
hispanic_Origin_CVAP	11.14%
A_NH_Wht_CVAP_19	6594
A_NH_Wht_CVAP_19	60.98%
A_NH_Blk_CVAP_19	834
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	14
A_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
ACS 14-18 Median Age	514.02

# Amber Map

## District: 2



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%
A_NH_Blk_CVAP_19	2708
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	141
A_NH_Hwn_CVAP_19	1.28%
14_18_HU_Occupied	6275
18_Owner_occupied	2414
18_Owner_occupied	38.47%

ACS 14-18 Renter occupied	3863
% ACS 14-18 Renter occupied	61.56%
ACS 14-18 HH Median Income	929633
ACS 14-28 Median Age	450.23



# Amber Map

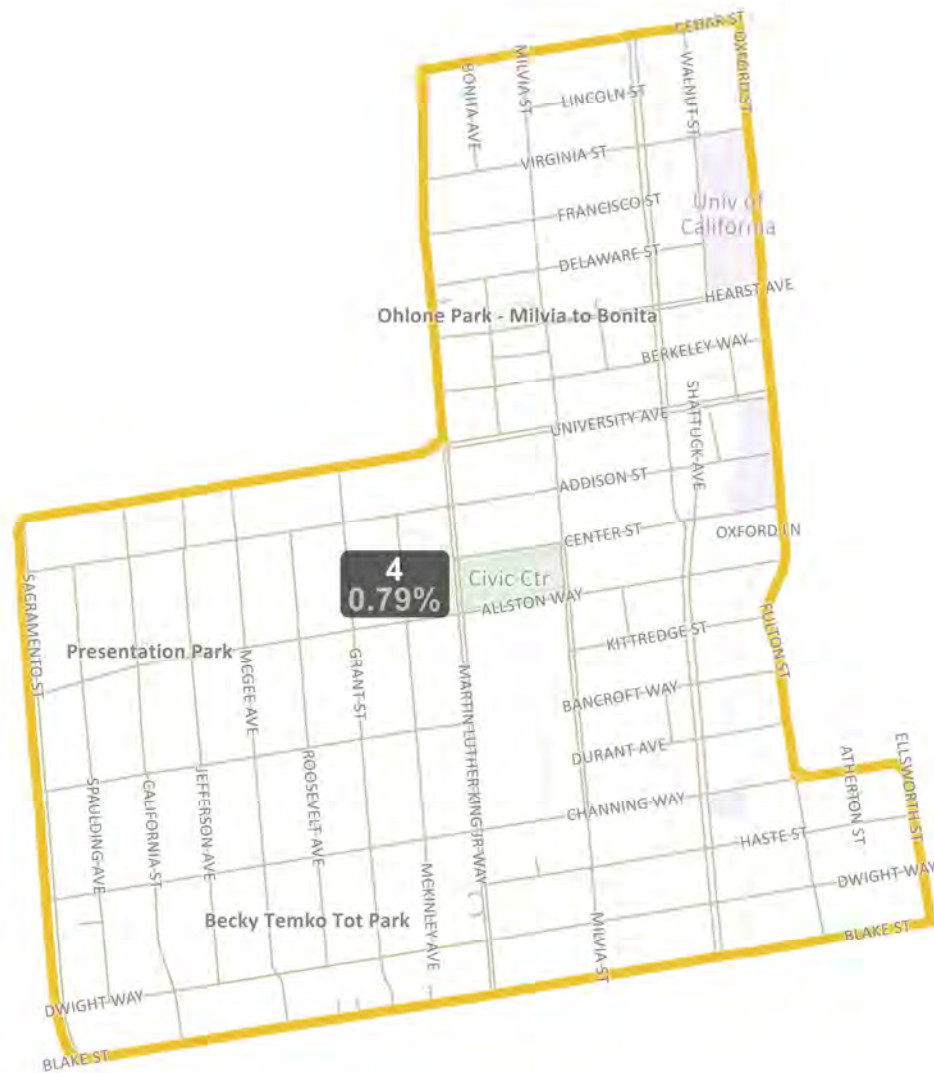
## District: 3



Field	Value
District	3
PPA_Population	15396
Deviation	-158
% Deviation	-1.02%
PPA_Hispanic_Origin	2334
PPA_Hispanic_Origin	15.16%
PPA_White	7002
% PPA_White	45.48%
PPA_AfAm	2347
% PPA_AfAm	15.24%
PPA_AiAn	52
% PPA_AiAn	0.34%
PPA_Asian	2185
% PPA_Asian	14.19%
PPA_HoPI	24
% PPA_HoPI	0.16%
PPA_Other	172
% PPA_Other	1.12%
PPA_CVAP_19	11694
% PPA_CVAP_19	75.95%
ispanic_Origin_CVAP	1178
ispanic_Origin_CVAP	10.07%
A_NH_Wht_CVAP_19	6648
A_NH_Wht_CVAP_19	56.85%
A_NH_BlK_CVAP_19	1870
A_NH_BlK_CVAP_19	15.99%
A_NH_Ind_CVAP_19	65
A_NH_Ind_CVAP_19	0.56%
A_NH_Asn_CVAP_19	1327
A_NH_Asn_CVAP_19	11.35%
A_NH_Hwn_CVAP_19	4
A_NH_Hwn_CVAP_19	0.03%
14_18_HU_Occupied	5877
18_Owner_occupied	1938
18_Owner_occupied	32.98%
18_Renter_occupied	3921
18_Renter_occupied	66.72%
HH_Median_income	882537
14_18_Median_Age	418.99

# Amber Map

## District: 4



Field	Value
District	4
PPA_Population	15677
Deviation	123
% 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	46
% 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	1274
ispanic_Origin_CVAP	10.59%
A_NH_Wht_CVAP_19	6126
A_NH_Wht_CVAP_19	50.94%
A_NH_BlK_CVAP_19	842
A_NH_BlK_CVAP_19	7%
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	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
_14_18_Median_Age	270.54

# Amber Map

## District: 5

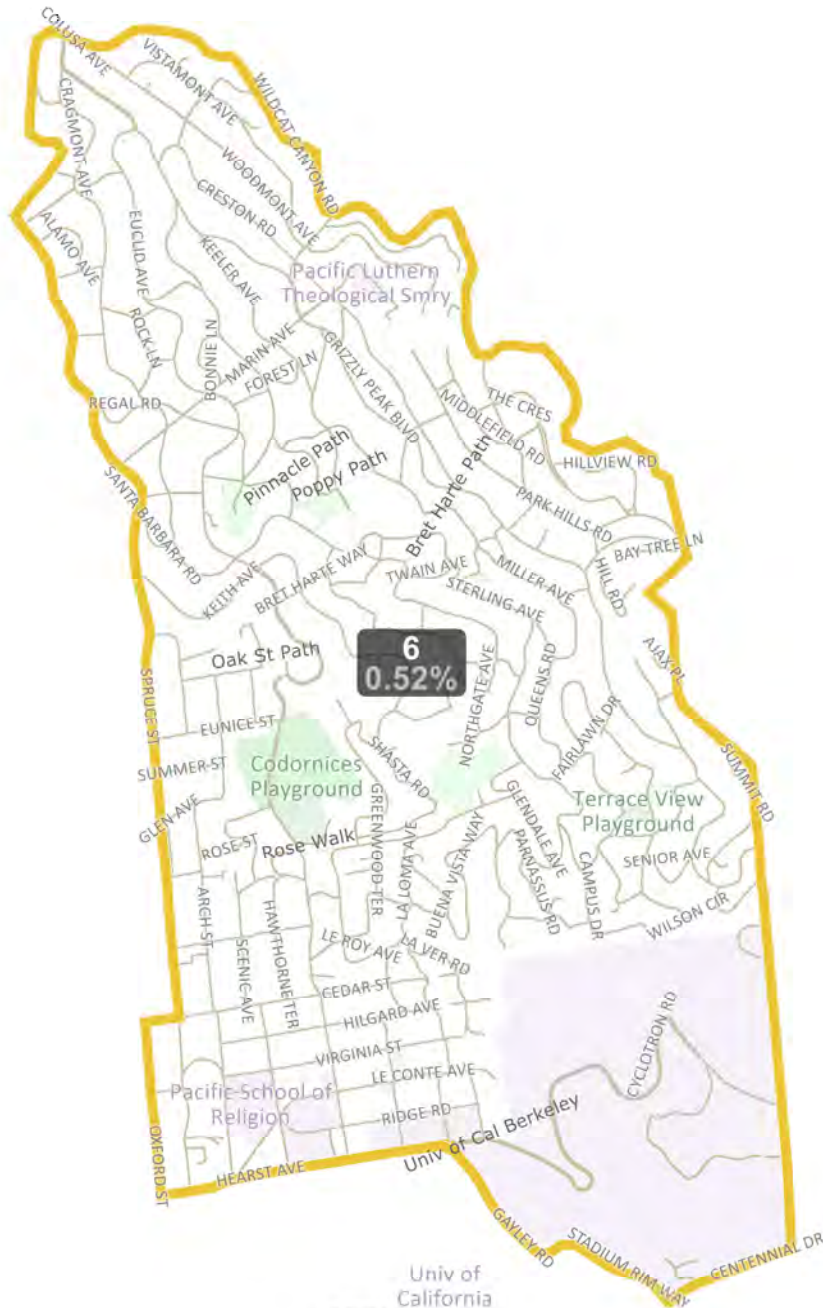


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Field	Value
District	5
PPA_Population	14770
Deviation	-784
% Deviation	-5.04%
PPA_Hispanic_Origin	1031
PPA_Hispanic_Origin	6.98%
PPA_White	10189
% PPA_White	68.98%
PPA_AfAm	305
% PPA_AfAm	2.06%
PPA_AiAn	7
% PPA_AiAn	0.05%
PPA_Asian	1917
% PPA_Asian	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	8649
A_NH_Wht_CVAP_19	77.47%
A_NH_BlK_CVAP_19	166
A_NH_BlK_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%
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
14_18_Median_Age	710.05

# Amber Map

## District: 6



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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_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%
A_NH_BlK_CVAP_19	275
A_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%
A_NH_Hwn_CVAP_19	34
A_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

# Amber Map

## District: 7



Field	Value
District	7
PPA_Population	15405
Deviation	-149
% Deviation	-0.96%
PPA_Hispanic_Origin	3638
PPA_Hispanic_Origin	23.62%
PPA_White	4946
% PPA_White	32.11%
PPA_AfAm	435
% PPA_AfAm	2.82%
PPA_AiAn	6
% PPA_AiAn	0.04%
PPA_Asian	5492
% PPA_Asian	35.65%
PPA_HoPI	2
% PPA_HoPI	0.01%
PPA_Other	73
% PPA_Other	0.47%
PPA_CVAP_19	10577
% PPA_CVAP_19	68.66%
hispanic_Origin_CVAP	1890
hispanic_Origin_CVAP	17.87%
A_NH_Wht_CVAP_19	3877
A_NH_Wht_CVAP_19	36.66%
A_NH_Bik_CVAP_19	304
A_NH_Bik_CVAP_19	2.87%
A_NH_Ind_CVAP_19	0
A_NH_Ind_CVAP_19	0%
A_NH_Asn_CVAP_19	3858
A_NH_Asn_CVAP_19	36.48%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	2098
18_Owner_occupied	119
18_Owner_occupied	5.67%

ACS 14-18 Renter occupied	1982
% ACS 14-18 Renter occupied	94.47%
ACS 14-18 HH Median income	202115
ACS 14-18 Median Age	115.36

# Amber Map

## District: 8



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Field	Value
District	8
PPA_Population	16008
Deviation	454
% Deviation	2.92%
PPA_Hispanic_Origin	1745
PPA_Hispanic_Origin	10.9%
PPA_White	9402
% PPA_White	58.73%
PPA_AfAm	519
% PPA_AfAm	3.24%
PPA_AiAn	20
% PPA_AiAn	0.12%
PPA_Asian	2963
% PPA_Asian	18.51%
PPA_HoPI	23
% PPA_HoPI	0.14%
PPA_Other	113
% PPA_Other	0.71%
PPA_CVAP_19	13434
% PPA_CVAP_19	83.92%
Hispanic_Origin_CVAP	1273
Hispanic_Origin_CVAP	9.48%
A_NH_Wht_CVAP_19	8747
A_NH_Wht_CVAP_19	65.11%
A_NH_Blk_CVAP_19	408
A_NH_Blk_CVAP_19	3.04%
A_NH_Ind_CVAP_19	53
A_NH_Ind_CVAP_19	0.39%
A_NH_Asn_CVAP_19	2395
A_NH_Asn_CVAP_19	17.83%
A_NH_Hwn_CVAP_19	30
A_NH_Hwn_CVAP_19	0.22%
14_18_HU_Occupied	6038
18_Owner_occupied	2504
18_Owner_occupied	41.47%

ACS 14-18 Renter occupied	3548
% ACS 14-18 Renter occupied	58.76%
ACS 14-18 HH Median income	1432915
ACS 14-18 Median Age	477.91

# Draft Map: Amber

Published January 20, 2022 by the Berkeley Independent Redistricting Commission. Consistency Map with Changes to Address Universal Criteria. West Berkeley (Two Districts).

## Narrative

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.

The Amber 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 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).

## Boundaries of District 1

The boundary of District 1 begins at the intersection of Martin Luther King, Jr. Way and University Avenue. The boundary heads west along University Avenue to Marina Boulevard, then travels north along Marina Boulevard (including Cesar E. Chavez Park to the west) and turns east at Virginia Street. Encompassing the shoreline and W. Frontage Road, the boundary travels north to the Berkeley border, where it turns east. The boundary travels east until just south of St. Mary's College High School, where it turns south. At approximately the intersection of Hopkins Court and Sacramento Street,

the boundary heads south along Sacramento Street to Cedar Street. The boundary travels east along Cedar Street until Martin Luther King, Jr. Way. The boundary travels south on Martin Luther King, Jr. Way to the starting point on University Avenue.

Neighborhoods included in District 1: Berkeley Marina (partial), Gilman, Northwest Berkeley, Fourth Street, Westbrae, North Berkeley, and Central Berkeley (partial).

## **Boundaries of District 2**

The boundary of District 2 begins at the intersection of Sacramento Street and Alcatraz Avenue. The boundary heads west along Alcatraz Avenue, turning north at Idaho Street, west along 65<sup>th</sup> Street, north along Mable Street, and west at Haskell Street. Moving slightly north, the boundary continues west on Folger Avenue along the Berkeley border until it reaches the Bay. The southwest corner of the boundary begins at West Frontage Road and travels north to University Avenue, including the Bay and Shorebird Park to the west. The boundary heads east along University Avenue until turning south at Sacramento Street. The western boundary continues south along Sacramento Street to the starting point on Alcatraz Avenue.

Neighborhoods included in District 2: Berkeley Marina (partial), West Berkeley, Poets Corner, and South Berkeley (partial).

## **Boundaries of District 3**

The boundary of District 3 begins at the intersection of Blake Street and Telegraph Avenue. The boundary heads south along Telegraph Avenue to Ashby Avenue. The boundary travels west along Ashby Avenue until Adeline Street, where it turns southwest. At Martin Luther King, Jr. Way, the boundary heads south until Fairview Street, turns east on Fairview Street, and then turns south to travel along the border of Berkeley. At 62<sup>nd</sup> Street, the boundary heads west until intersecting California Street, where it turns north until Alcatraz Avenue. The boundary heads west along Alcatraz Avenue until Sacramento Street, turning north along Sacramento Street until Blake Street, turning west on Blake Street to the starting point on Telegraph Avenue.

Neighborhoods included in District 3: South Berkeley (partial), Lorin, and LeConte (partial).

## **Boundaries of District 4**

The boundary of District 4 begins at the intersection of Blake Street and Ellsworth Street, heading west along Blake Street to Sacramento Street. The boundary travels north along Sacramento Street to University Avenue, then turns east along University Avenue until Martin Luther King, Jr. Way, where it turns north until Cedar Street. The travels east along Cedar Street to Oxford Street. The boundary travels south along Oxford Street, becoming Fulton Street, until Channing Way where it turns east. The boundary travels east along Channing Way until Ellsworth Street where it turns south until the starting point on Blake Street.



Neighborhoods included in District 4: Central Berkeley (partial), Downtown, Gourmet Ghetto (partial), Southside (partial), South Berkeley (partial), and LeConte (partial).

## **Boundaries of District 5**

The boundary of District 5 begins at the intersection of Cedar Street and Spruce Street, heading west along Cedar Street until Sacramento Street. The boundary travels north along Sacramento until Hopkins Street, curving slightly east, then moving north along the Berkeley border to the intersection of Sonoma Avenue and Tulare Avenue. The boundary continues north along Tulare Avenue, turning west on Solano Avenue to Neilson Street. The boundary travels north Neilson Street until Visalia Avenue, where it continues east along the Berkeley border to Spruce Street. The boundary travels south along Spruce Street until the starting point of Cedar Street.

Neighborhoods included in District 5: Thousand Oaks, South Hampton (partial), Cragmont (partial), Northbrae, Live Oak, Gourmet Ghetto (partial), and Berkeley Hills (partial).

## **Boundaries of District 6**

The boundary of District 6 begins at the intersection of Grizzly Peak Boulevard and Woodmont Avenue. The boundary winds southeast along the hilly, eastern border of Berkeley until approximately Summit Road, then heads south until the intersection of Centennial Drive. The boundary travels west along Centennial Drive until Rim Way, curving northwest until the intersection of Gayley Road. The boundary continues northwest until Hearst Avenue, then turns west until Oxford Street. The boundary travels north until Cedar Street, and travels east for one block to intersect with Spruce Street. The boundary travels north along Spruce Street until it intersects with the starting point at Grizzly Peak Boulevard.

Neighborhoods included in District 5: South Hampton (partial), Cragmont (partial), Berkeley Hills (partial), Terrace View, Northside, and UC Berkeley (partial).

## **Boundaries of District 7**

The boundary of District 7 begins at the intersection of Prospect Street and Dwight Way. The boundary travels west along Dwight Way until Telegraph Avenue, where it travels south, then west on Blake Street until Ellsworth Street. The boundary heads north on Ellsworth Street until Channing Way, then turns west for two blocks until Fulton Street. The boundary travels north along Fulton Street, becoming Oxford Street, until Hearst Avenue. The boundary travels east on Hearst Avenue to Gayley Road, where it turns south until Rim Way. The boundary curves along Rim Way, becoming Panoramic Way, then turning west at intersection of Orchard Land. The boundary turns south at Prospect street and continues to the starting point at Dwight Way.

Neighborhoods included in District 7: UC Berkeley (partial), Southside (partial), Panoramic Hill (partial), LeConte (partial).

## **Boundaries of District 8**

The boundary of District 8 begins at the intersection of Dwight Way and Telegraph Avenue. The boundary travels east along Dwight Way until Prospect Street, where it turns north until Orchard Lane. The boundary briefly turns east at Orchard Lane, then travels north along Panoramic Way, becoming Rim Way, to Centennial Drive. The boundary continues on Centennial Drive until the eastern border of Berkeley, where it travels south and west along the border. The boundary continues to the southernmost point near Bentley Elementary School. The boundary then turns sharply west along Berkeley's southern border until the intersection of College Avenue and Alcatraz Avenue where it turns north along College Avenue to Woolsey Street, and follows the southern Berkeley border westward until Fairview Street. The boundary travels west on Fairview Street to Adeline Street, then heads north until Ashby Avenue. The border travels east along Ashby Avenue to Telegraph Avenue, heading north along Telegraph Avenue until the starting point at Dwight Way.

Neighborhoods included in District 8: Willard, Halcyon, Bateman, Elmwood, Panoramic Hill (partial), and Claremont.

# Draft Map: Amber (Version 2)

Published February 10, 2022 by the Berkeley Independent Redistricting Commission. Consistency Map with Changes to Address Universal Criteria. West Berkeley (Two Districts).

## Narrative

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).

## **Boundaries of District 1**

The boundary of District 1 begins at the intersection of Martin Luther King, Jr. Way and University Avenue. The boundary heads west along University Avenue to Marina Boulevard, then travels north along Marina Boulevard (including Cesar E. Chavez Park to the west) and turns east at Virginia Street. Encompassing the shoreline and W. Frontage Road, the boundary travels north to the Berkeley border, where it turns east. The boundary travels east until just south of St. Mary's College High School, where it turns south. At approximately the intersection of Hopkins Court and Sacramento Street, the boundary heads south along Sacramento Street to Cedar Street. The boundary travels east along Cedar Street until Martin Luther King, Jr. Way. The boundary travels south on Martin Luther King, Jr. Way to the starting point on University Avenue.

Neighborhoods included in District 1: Berkeley Marina (partial), Gilman, Northwest Berkeley, Fourth Street, Westbrae, North Berkeley, and Central Berkeley (partial).

## **Boundaries of District 2**

The boundary of District 2 begins at the intersection of Sacramento Street and Alcatraz Avenue. The boundary heads west along Alcatraz Avenue, turning north at Idaho Street, west along 65<sup>th</sup> Street, north along Mable Street, and west at Haskell Street. Moving slightly north, the boundary continues west on Folger Avenue along the Berkeley border until it reaches the Bay. The southwest corner of the boundary begins at West Frontage Road and travels north to University Avenue, including the Bay and Shorebird Park to the west. The boundary heads east along University Avenue until turning south at Sacramento Street. The western boundary continues south along Sacramento Street to the starting point on Alcatraz Avenue.

Neighborhoods included in District 2: Berkeley Marina (partial), West Berkeley, Poets Corner, and South Berkeley (partial).

## **Boundaries of District 3**

The boundary of District 3 begins at the intersection of Blake Street and Telegraph Avenue. The boundary heads south along Telegraph Avenue to Ashby Avenue. The boundary travels west along Ashby Avenue until Shattuck Avenue, where it turns south until the Berkeley southern border. The boundary continues along the border of Berkeley to Sacramento Street. Then turning north along Sacramento Street until Blake Street, turning west on Blake Street to the starting point on Telegraph Avenue.

Neighborhoods included in District 3: South Berkeley (partial), Lorin, Halcyon (partial) and LeConte (partial).

## **Boundaries of District 4**

The boundary of District 4 begins at the intersection of Blake Street and Ellsworth Street, heading west along Blake Street to Sacramento Street. The boundary travels north along Sacramento Street to University Avenue, then turns east along University

Avenue until Martin Luther King, Jr. Way, where it turns north until Cedar Street. The boundary travels east along Cedar Street to Oxford Street. The boundary travels south along Oxford Street, becoming Fulton Street, until Channing Way where it turns east. The boundary travels east along Channing Way until Ellsworth Street where it turns south until the starting point on Blake Street.

Neighborhoods included in District 4: Central Berkeley (partial), Downtown, Gourmet Ghetto (partial), Southside (partial), South Berkeley (partial), and LeConte (partial).

## **Boundaries of District 5**

The boundary of District 5 begins at the intersection of Cedar Street and Spruce Street, heading west along Cedar Street until Sacramento Street. The boundary travels north along Sacramento until Hopkins Street, curving slightly east, then moving north along the Berkeley border to the intersection of Sonoma Avenue and Tulare Avenue. The boundary continues north along Tulare Avenue, turning west on Solano Avenue to Neilson Street. The boundary travels north Neilson Street until Visalia Avenue, where it continues east along the Berkeley border to Spruce Street. The boundary travels south along Spruce Street until the starting point of Cedar Street.

Neighborhoods included in District 5: Thousand Oaks, South Hampton (partial), Cragmont (partial), Northbrae, Live Oak, Gourmet Ghetto (partial), and Berkeley Hills (partial).

## **Boundaries of District 6**

The boundary of District 6 begins at the intersection of Grizzly Peak Boulevard and Woodmont Avenue. The boundary winds southeast along the hilly, eastern border of Berkeley until approximately Summit Road, then heads south until the intersection of Centennial Drive. The boundary travels west along Centennial Drive until Rim Way, curving northwest until the intersection of Gayley Road. The boundary continues northwest until Hearst Avenue, then turns west until Oxford Street. The boundary travels north until Cedar Street, and travels east for one block to intersect with Spruce Street. The boundary travels north along Spruce Street until it intersects with the starting point at Grizzly Peak Boulevard.

Neighborhoods included in District 5: South Hampton (partial), Cragmont (partial), Berkeley Hills (partial), Terrace View, Northside, and UC Berkeley (partial).

## **Boundaries of District 7**

The boundary of District 7 begins at the intersection of Prospect Street and Dwight Way. The boundary travels west along Dwight Way until Telegraph Avenue, where it travels south, then west on Blake Street until Ellsworth Street. The boundary heads north on Ellsworth Street until Channing Way, then turns west for two blocks until Fulton Street. The boundary travels north along Fulton Street, becoming Oxford Street, until Hearst Avenue. The boundary travels east on Hearst Avenue to Gayley Road, where it turns

south until Rim Way. The boundary curves along Rim Way, becoming Panoramic Way, then turning west at intersection of Orchard Land. The boundary turns south at Prospect street and continues to the starting point at Dwight Way.

Neighborhoods included in District 7: UC Berkeley (partial), Southside (partial), Panoramic Hill (partial), LeConte (partial).

## **Boundaries of District 8**

The boundary of District 8 begins at the intersection of Dwight Way and Telegraph Avenue. The boundary travels east along Dwight Way until Prospect Street, where it turns north until Orchard Lane. The boundary briefly turns east at Orchard Lane, then travels north along Panoramic Way, becoming Rim Way, to Centennial Drive. The boundary continues on Centennial Drive until the eastern border of Berkeley, where it travels south and west along the border. The boundary continues to the southernmost point near Bentley Elementary School. The boundary then turns sharply west along Berkeley's southern border until the intersection of College Avenue and Alcatraz Avenue where it turns north along College Avenue to Woolsey Street, and follows the southern Berkeley border westward until Shattuck Avenue. The boundary travels north until Ashby Avenue. The border travels east along Ashby Avenue to Telegraph Avenue, heading north along Telegraph Avenue until the starting point at Dwight Way.

Neighborhoods included in District 8: Willard, Halcyon, Bateman, Elmwood, Panoramic Hill (partial), and Claremont.

# Draft Map: Blue

Published January 20, 2022 by the Berkeley Independent Redistricting Commission.  
Two Student Districts (East-West). West Berkeley (One District).

## Narrative

The Blue Map responds to the direction of the Independent Redistricting Commission to create draft maps that show variations on two student-focused districts, and the direction to show a map that has a north to south orientation for a single West Berkeley District. This map also meets the six universal map criteria to varying degrees. 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.

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

- Create two “student-focused” districts with an east-west orientation (4,7);
- Create a single West Berkeley District west of San Pablo Avenue and including the neighborhood surrounding San Pablo Park (2);
- Unify the Westbrae Neighborhood in District 1;
- Move the Poet’s Corner Neighborhood to District 1;
- Unify the Lorin Neighborhood in District 3;
- Unify the Halcyon Neighborhood in District 8;
- Unify the Bateman Neighborhood in District 8;
- Unify LeConte Neighborhood in District 8;
- Move the District 5 and District 6 border from Spruce Street to Arlington Avenue;
- Move the Panoramic Hill Neighborhood and the Clark Kerr Campus into the eastern student district (District 7);
- Move the portion of the Northside Neighborhood south of LeConte Avenue into the western student district (District 4);
- Move a portion of Central Berkeley and Downtown Neighborhoods into District 3;
- The above changes necessarily create a lower degree of neighborhood cohesion for the following neighborhoods: North Berkeley, Central Berkeley, Downtown, Southside, North Shattuck;
- Correct map features for prior Councilmember residences in District 4 and District 7;
- Use of the major arterials, San Pablo Avenue, Sacramento Street, Spruce Street, Arlington Avenue, Adeline Avenue, and Telegraph Avenue, 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).

## **Boundaries of District 1**

The boundary of District 1 starts at the northern border of Berkeley on San Pablo Avenue and heads south on San Pablo Avenue to Dwight Way. The boundary continues east on Dwight Way to Sacramento Street, then north on Sacramento Street to Allston Way. The boundary continues east along Allston Way to Milvia Street, then north on Milvia Street to Hearst Avenue. The boundary then runs west on Hearst Avenue to Sacramento Street, then north on Sacramento Street to the northern Berkeley border. The boundary then runs west on the northern Berkeley border to the starting point on San Pablo Avenue.

Neighborhoods included in District 1: Westbrae, North Berkeley (partial), Poets Corner, Central Berkeley (partial), and Downtown (partial).

## **Boundaries of District 2**

The boundary of District 2 starts at the northern border of Berkeley on San Pablo Avenue and heads south along San Pablo Avenue to Dwight Way. The boundary travels east on Dwight Way to Sacramento Street, then south on Sacramento to the southern Berkeley border. The boundary then travels along the southern Berkeley border to the western Berkeley border in the San Francisco Bay, then continuing on the western Berkeley border to the northern Berkeley border, and back east to the starting point at San Pablo Avenue.

Neighborhoods included in District 2: Berkeley Marina, Gilman, Northwest Berkeley, Fourth Street, West Berkeley, and South Berkeley (partial).

## **Boundaries of District 3**

The boundary of District 3 starts at the corner of Allston Way and Sacramento Street. The boundary runs south along Sacramento Street to the southern border of Berkeley, then east on the border to Fairview Street. The boundary runs west on Fairview Street, then north on Adeline Street to Dwight Way, then west on Dwight Way to Milvia Street. The boundary continues north on Milvia Street to Allston Way, then west on Allston Way to the starting point at Sacramento Street.

Neighborhoods included in District 3: Central Berkeley (partial), Downtown (partial), South Berkeley (partial), and Lorin (partial).

## **Boundaries of District 4**

The boundary of District 4 starts at the corner of Virginia Street and Martin Luther King, Jr. Way. The boundary runs south on Martin Luther King, Jr. Way to Hearst Avenue, then east on Hearst Avenue to Milvia Street. The boundary continues south on Milvia Street to Dwight Way, then east on Dwight Way to Shattuck Avenue. The boundary runs south on Shattuck Avenue one block to Blake Street, then east on Blake Street to Telegraph Avenue, then north on Telegraph Avenue to Bancroft Way. The boundary then runs north through the UC Berkeley Campus on Sather Road, then east on University Drive, turning north on Gayley Road to Hearst Avenue. The boundary runs



east on Hearst Avenue then north from the end of Hearst Avenue to the end of Le Conte Avenue. The boundary runs west on Le Conte Avenue to Hearst Avenue and continuing on Hearst Avenue to Oxford Street. The boundary runs north on Oxford Street to Virginia Street, then west on Virginia Street back to the starting point at Martin Luther King, Jr. Way.

Neighborhoods included in District 4: Gourmet Ghetto (partial), Downtown (partial), Northside (partial), UC Berkeley (Partial), Southside (partial), and LeConte (partial).

## **Boundaries of District 5**

The boundary of District 5 starts at the corner of Virginia Street and Martin Luther King, Jr. Way. The boundary runs south on Martin Luther King, Jr. Way to Hearst Avenue, then west on Hearst Avenue to Sacramento Street. The boundary runs north on Sacramento Street to the northern border of Berkeley. The boundary then follows the western Berkeley border northerly to Arlington Avenue. The boundary runs south along Arlington Avenue to the Marin Circle, then continues south on Los Angeles Avenue to Spruce Street, then south on Spruce Street to Rose Street. The boundary runs west on Rose Street to Oxford Street then south on Oxford Street to Virginia Street, and finally west on Virginia Street to starting point at Martin Luther King, Jr. Way.

Neighborhoods included in District 5: Thousand Oaks, Northbrae, Live Oak, Gourmet Ghetto (partial), and North Berkeley (partial).

## **Boundaries of District 6**

The boundary of District 6 starts on the corner of Oxford Street and Hearst Avenue. The boundary runs east on Hearst Avenue and continues east on Le Conte Avenue to the border of the UC Berkeley Campus. The boundary follows the campus border north, then east to the eastern border of Berkeley. The boundary then follows the eastern Berkeley border north to Arlington Avenue. The boundary runs south along Arlington Avenue to the Marin Circle, then continues south on Los Angeles Avenue to Spruce Street, and south on Spruce Street to Rose Street. The boundary runs west on Rose Street to Oxford Street, then south on Oxford Street to the starting point at Hearst Avenue.

Neighborhoods included in District 6: South Hampton, Cragmont, Berkeley Hills, Terrace View, and Northside (partial).

## **Boundaries of District 7**

The boundary of District 7 starts on the corner of Telegraph Avenue and Parker Street. The boundary runs north on Telegraph Avenue to Bancroft Way. The boundary then runs north through the UC Berkeley Campus on Sather Road, then east on University Drive and then turning north on Gayley Road to Hearst Avenue. The boundary runs east on Hearst Avenue then following the UC Berkeley Campus border north, then east to the eastern Berkeley border. The boundary runs south on the eastern Berkeley border to Derby Street, then west on Derby Street to Warring Street. The boundary runs north

on Warring Street then west on Parker Street continuing to the starting point at Telegraph Avenue.

Neighborhoods included in District 7: UC Berkeley (partial), Southside, Panoramic Hill, Willard (partial), Elmwood (partial).

### **Boundaries of District 8**

The boundary of District 8 starts at the corner of Shattuck Avenue and Blake Street. The boundary runs east on Blake Street to Telegraph Avenue, then south on Telegraph Avenue to Parker Street, and continuing east on Parker Street to Warring Street. The boundary runs south on Warring Street, then east on Derby to the eastern border of Berkeley. The boundary then follows the eastern Berkeley border to the southern Berkeley border, then along the southern Berkeley border to the intersection of Dover Street and Fairview Street. The boundary then runs west on Fairview Street to Adeline Street, and north on Adeline Street, continuing on Shattuck Avenue to the starting point at Blake Street.

Neighborhoods included in District 8: LeConte (partial), Lorin (partial), Halcyon, Willard, Bateman, Elmwood, and Claremont.

# Draft Map: Maroon

Published January 20, 2022 by the Berkeley Independent Redistricting Commission.  
Two Student Districts (North-South). West Berkeley (Two Districts).

## Narrative

The Maroon Map responds to the direction of the Independent Redistricting Commission to create draft maps that show variations on two student-focused districts. This map shows West Berkeley in its current configuration of two districts. This map also meets the six universal map criteria to varying degrees. 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.

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

- Create two “student-focused” districts with a north-south orientation (4, 7);
- Use the current configuration for two West Berkeley districts;
- Unify the Westbrae Neighborhood in District 1;
- Unify the Poet’s Corner Neighborhood in District 2;
- 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;
- Move the border between District 5 and District 6 from Spruce Street to Arlington Avenue;
- Move the Panoramic Hill Neighborhood and the Clark Kerr Campus from District 8 to the south student district (District 7);
- Move the portion of the Northside Neighborhood south of LeConte Avenue into the north student district (District 4);
- The above changes necessarily create a lower degree of Neighborhood cohesion for the following neighborhoods: LeConte, Northside, North Shattuck;
- As compared to the Blue Map, this configuration of the student-focused districts results in a comparatively lower density of student residents in District 4 with the inclusion of the Central Berkeley Neighborhood;
- Correct map features for prior Councilmember residences in District 4 and District 7;
- Use of the major arterials, University Avenue, Sacramento Street, Spruce Street, Arlington Avenue, Adeline Avenue, Dwight Way, and Bancroft Way, as district boundaries;

- Commission direction on topography/wildfire risk/transit access is reflected in higher elevation neighborhoods contained in four council districts (4, 6, 7, 8).

## **Boundaries of District 1**

The boundary of District 1 begins at the intersection of Martin Luther King, Jr. Way and University Avenue. The boundary heads west along University Avenue to Marina Boulevard, then travels north along Marina Boulevard (including Cesar E. Chavez Park to the west) and turns east along the border of McLaughlin Eastshore Park.

Encompassing the shoreline and W. Frontage Road, the boundary travels north to the Berkeley border, where it turns east. The boundary travels east until just south of St. Mary's College High School, where it turns south at approximately the intersection of Hopkins Court and Sacramento Street. The boundary then heads south along Sacramento Street to Cedar Street. The boundary travels east along Cedar Street until Martin Luther King, Jr. Way. The boundary travels south on Martin Luther King, Jr. Way to the starting point on University Avenue.

Neighborhoods included in District 1: Berkeley Marina (partial), Gilman, Fourth Street, Northwest Berkeley, Westbrae, North Berkeley, and Central Berkeley (partial).

## **Boundaries of District 2**

The boundary of District 2 begins at the intersection of Sacramento Street and the southern border of Berkeley. The boundary heads west along the southern Berkeley border until it reaches the Bay. District 2 encompasses the portion of Berkeley in the San Francisco Bay and the portion of the Marina south and west of Marin Boulevard. The boundary heads east along University Avenue until turning south at Sacramento Street. The western boundary continues south along Sacramento Street to the starting point at the southern border.

Neighborhoods included in District 2: Berkeley Marina (partial), West Berkeley, Poets Corner, and South Berkeley (partial).

## **Boundaries of District 3**

The boundary of District 3 begins at the intersection of Sacramento Street and Dwight Way. The boundary travels east along Dwight Way to Ellsworth Street, turning south on Ellsworth Street until Ashby Avenue, then heading west on Ashby Avenue to Adeline Street. The boundary runs south on Adeline Street to Fairview Street. The boundary travels east along Fairview Street, then south along the southern border until Sacramento Street. The boundary then travels north along Sacramento Street until the starting point at Dwight Way.

Neighborhoods included in District 3: South Berkeley (partial), LeConte (partial), and Lorin (partial).

## **Boundaries of District 4**

The boundary of District 4 begins at the intersection of Sacramento Street and University Avenue. The boundary travels east along University Avenue until Martin Luther King, Jr. Way, where it travels north for two blocks to Hearst Avenue. The boundary travels east on Hearst Avenue until Le Conte Avenue, continuing northeast along Le Conte Avenue until the street ends; then moves north and east along the UC Berkeley border until the eastern border of the city. The boundary travels south along the Berkeley border through the UC Berkeley campus to the southern portion of Centennial Drive. The boundary turns west along Centennial Drive, then south on Rim Way and Panoramic Way until Orchard Lane. The boundary heads west on Orchard Lane, following the Bancroft Steps to Bancroft Way and continuing to Ellsworth Street. The boundary heads south on Ellsworth Street until Dwight Way, where it travels west until Sacramento Street, then turns north along Sacramento Street until the starting point on University Avenue.

Neighborhoods included in District 4: Central Berkeley (partial), Downtown, Southside (partial), Northside (partial), and UC Berkeley.

## **Boundaries of District 5**

The boundary of District 5 starts at the corner of Hearst Street and Martin Luther King, Jr. Way. The boundary heads north on Martin Luther King, Jr. Way to Cedar Street, then west on Cedar Street to Sacramento Street. The boundary runs north on Sacramento Street to the northern border of Berkeley. The boundary then follows the western Berkeley border northerly to Arlington Avenue. The boundary runs south along Arlington Avenue to the Marin Circle, then continues south on Los Angeles Avenue to Spruce Street and south on Spruce Street to Cedar Street. The boundary runs west on Cedar Street to Oxford Street then south on Oxford Street to Hearst Avenue, and finally west on Hearst Avenue to starting point at Martin Luther King, Jr. Way.

Neighborhoods included in District 5: Thousand Oaks, Northbrae, Live Oak, Gourmet Ghetto, and Berkeley Hills (partial).

## **Boundaries of District 6**

The boundary of District 6 starts on the corner of Oxford Street and Hearst Avenue. The boundary runs east on Hearst Avenue and continues east on Le Conte Avenue to the border of the UC Berkeley campus. The boundary follows the campus border north, then east to the eastern border of Berkeley. The boundary then follows the eastern Berkeley border north to Arlington Avenue. The boundary runs south along Arlington Avenue to the Marin Circle, then continues south on Los Angeles Avenue to Spruce Street, and south on Spruce Street to Cedar Street. The boundary runs west on Cedar Street to Oxford Street, then south on Oxford Street to the starting point at Hearst Avenue.

Neighborhoods included in District 6: South Hampton, Cragmont, Berkeley Hills (partial), Terrace View, and Northside (partial).

## **Boundaries of District 7**

The boundary of District 7 begins at the intersection of Bancroft Way and Ellsworth Street. The boundary travels east on Bancroft Way, continuing on the Bancroft Steps and Orchard Lane. The boundary heads north along Panoramic Way, continuing along Rim Way and turning east on Centennial drive until reaching Berkeley's eastern border. The boundary travels south along the border until turning west at Tanglewood Path, then Tanglewood Road, becoming Derby Street and continuing until intersecting with Warring Street. The boundary turns north along Warring Street to Dwight Way, turning west on Dwight Way to Ellsworth Street, then north on Ellsworth Street to the starting point at Bancroft Way.

Neighborhoods included in District 7: Southside (partial) and Panoramic Hill.

## **Boundaries of District 8**

The boundary of District 8 begins at the intersection of Dwight Way and Ellsworth Street. The boundary heads east along Dwight Way to Warring Street, then south on Warring Street to Derby Street. The boundary travels east on Derby Street and along Tanglewood Path to the eastern Berkeley border. The boundary follows the eastern Berkeley border south until it meets the southern city border at Russell Street, then west along the southern border to Dover Street. The border runs south on Dover Street to Fairview Street, then west on Fairview Street to Adeline Street, and north on Adeline Street to Ashby Avenue. The border runs east on Ashby Avenue until Ellsworth Street. The boundary heads north on Ellsworth Street to the starting point on Dwight Way.

Neighborhoods included in District 8: Halcyon, LeConte (partial), Bateman, Willard, Elmwood, and Claremont.

# Draft Map: Orange

Published January 20, 2022 by the Berkeley Independent Redistricting Commission. Consistency Map with Changes to Address Universal Criteria. West Berkeley (One District).

## Narrative

The Orange 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 as needed to meet the universal criteria. This map maintains general consistency for Districts 3 – 8, with significant changes to Districts 1 and 2 in West Berkeley. 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.

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

- Create a single West Berkeley District west of San Pablo Avenue and including the neighborhood around San Pablo Park;
- Unify the Westbrae Neighborhood in District 1;
- Move the Poets Corner Neighborhood to District 1;
- 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, San Pablo Avenue, Telegraph Avenue, Sacramento Street, Spruce Street, Oxford Street, and Cedar Street, as district boundaries;
- Commission direction on topography/wildfire risk/transit access is reflected in higher elevation neighborhoods contained in two council districts (6, 8).

## Boundaries of District 1

The boundary of District 1 starts at the northern border of Berkeley on San Pablo Avenue and continues south on San Pablo Avenue to Dwight Way. The boundary

continues east on Dwight Way to Sacramento Street, then north on Sacramento Street to University Avenue. The boundary continues east on University Avenue to Martin Luther King, Jr. Way, then north on Martin Luther King, Jr. Way to Cedar Street. The boundary then runs west on Cedar Street to Sacramento Street, then north on Sacramento Street to the northern Berkeley border. The boundary then runs west on the northern border to the starting point on San Pablo Avenue.

Neighborhoods included in District 1: Westbrae, Northbrae (partial), North Berkeley, Poets Corner, and Central Berkeley (partial).

## **Boundaries of District 2**

The boundary of District 2 starts at the northern border of Berkeley on San Pablo Avenue and heads south along San Pablo Avenue to Dwight Way. The boundary travels east on Dwight Way to Sacramento Street, then south on Sacramento to the southern Berkeley border. The boundary then travels along the southern Berkeley border to the western Berkeley border in the San Francisco Bay, then continuing on the western Berkeley border to the northern Berkeley border, and back east to the starting point at San Pablo Avenue.

Neighborhoods included in District 2: Berkeley Marina, Gilman, Northwest Berkeley, Fourth Street, West Berkeley, and South Berkeley (partial).

## **Boundaries of District 3**

The boundary of District 3 begins at the intersection of Blake Street and Telegraph Avenue. The boundary heads south along Telegraph Avenue to Ashby Avenue. The boundary travels west along Ashby Avenue until Adeline Street, where it turns southwest. At Martin Luther King, Jr. Way, the boundary heads south until Fairview Street, turns east on Fairview Street, and travels south along the border of Berkeley. At 62<sup>nd</sup> Street, the boundary heads west until intersecting California Street, where it turns north until Alcatraz Avenue. The boundary heads west along Alcatraz Avenue until Sacramento Street, turning north along Sacramento Street until Blake Street, turning west on Blake Street to the starting point on Telegraph Avenue.

Neighborhoods included in District 3: South Berkeley (partial), LeConte (partial), and Lorin (partial).

## **Boundaries of District 4**

The boundary of District 4 begins at the intersection of Blake Street and Ellsworth Street, heading west along Blake Street to Sacramento Street. The boundary travels north along Sacramento Street to University Avenue, then turns east along University Avenue until Martin Luther King, Jr. Way, where it turns north until Cedar Street. The boundary travels east along Cedar Street to Oxford Street. The boundary travels south along Oxford Street, becoming Fulton Street, until Channing Way where it turns east. The



boundary travels east along Channing Way until Ellsworth Street where it turns south until the starting point on Blake Street.

Neighborhoods included in District 4: Central Berkeley (partial), Downtown (partial), Gourmet Ghetto (partial), Southside (partial), South Berkeley (partial), and LeConte (partial).

## **Boundaries of District 5**

The boundary of District 5 begins at the intersection of Cedar Street and Spruce Street, heading west along Cedar Street until Sacramento Street. The boundary travels north along Sacramento until Hopkins Street, curving slightly east, then moving north along the Berkeley border to the intersection of Sonoma Avenue and Tulare Avenue. The boundary continues north along Tulare Avenue, turning west on Solano Avenue to Neilson Street. The boundary travels north Neilson Street until Visalia Avenue, where it continues east along the Berkeley border to Spruce Street. The boundary travels south along Spruce Street until the starting point of Cedar Street.

Neighborhoods included in District 5: Thousand Oaks, South Hampton (partial), Cragmont (partial), Northbrae, Live Oak, Gourmet Ghetto (partial), and Berkeley Hills (partial).

## **Boundaries of District 6**

The boundary of District 6 begins at the intersection of Grizzly Peak Boulevard and Woodmont Avenue. The boundary winds southeast along the hilly, eastern border of Berkeley until approximately Summit Road, then heads south until the intersection of Centennial Drive. The boundary travels west along Centennial Drive until Rim Way, curving northwest until the intersection of Gayley Road. The boundary continues northwest until Hearst Avenue, then turns west until Oxford Street. The boundary travels north until Cedar Street, and travels east for one block to intersect with Spruce Street. The boundary travels north along Spruce Street until it intersects with the starting point at Grizzly Peak Boulevard.

Neighborhoods included in District 6: South Hampton (partial), Cragmont (partial), Berkeley Hills (partial), Terrace View, Northside, and U.C. Berkeley (partial).

## **Boundaries of District 7**

The boundary of District 7 begins at the intersection of Prospect Street and Dwight Way. The boundary travels west along Dwight Way until Telegraph Avenue, where it briefly travels south, then west on Blake Street until Ellsworth Street. The boundary heads north on Ellsworth Street until Channing Way, then turns west for two blocks until Fulton Street. The boundary travels north along Fulton Street, becoming Oxford Street, until Hearst Avenue. The boundary travels east on Hearst Avenue to Gayley Road, where it turns south until Rim Way. The boundary curves along Rim Way, becoming Panoramic

Way, then turning west at intersection of Orchard Land. The boundary turns south at Prospect street and continues to the starting point at Dwight Way.

Neighborhoods included in District 7: UC Berkeley (partial), Southside (partial), LeConte (partial), and Panoramic Hill (partial).

## **Boundaries of District 8**

The boundary of District 8 begins at the intersection of Dwight Way and Telegraph Avenue. The boundary travels east along Dwight Way until Prospect Street, where it turns north until Orchard Lane. The boundary briefly turns east at Orchard Lane, then travels north along Panoramic Way, becoming Rim Way, to Centennial Drive. The boundary continues on Centennial Drive until the eastern border of Berkeley, where it travels south and west along the border. The boundary continues south along the Berkeley border, with the southernmost point near Bentley Elementary School. The boundary turns sharply west along Berkeley's southern border until the intersection of College Avenue and Alcatraz Avenue. The boundary travels north along College Avenue to Woolsey Street, where it follows the southern Berkeley border westward until Fairview Street. The boundary travels west on Fairview Street to Adeline Street, then heads north until Ashby Avenue. The border travels east along Ashby Avenue to Telegraph Avenue, heading north along Telegraph Avenue until the starting point at Dwight Way.

Neighborhoods included in District 8: Halcyon, Bateman, Elmwood, Claremont, Willard, and Panoramic Hill (partial).

# Draft Map: Violet

Published February 10, 2022 by the Berkeley Independent Redistricting Commission.  
Two Student/Renter Focused Districts with Two West Berkeley Districts.

## Narrative

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).

## **Boundaries of District 1**

The boundary of District 1 begins at the intersection of Martin Luther King, Jr. Way and University Avenue. The boundary heads west along University Avenue to Marina Boulevard, then travels north along Marina Boulevard (including Cesar E. Chavez Park to the west) and turns east at Virginia Street. Encompassing the shoreline and W. Frontage Road, the boundary travels north to the Berkeley border, where it turns east. The boundary travels east until just south of St. Mary's College High School, where it turns south. At approximately the intersection of Hopkins Court and Sacramento Street, the boundary heads south along Sacramento Street to Cedar Street. The boundary travels east along Cedar Street until Martin Luther King, Jr. Way. The boundary travels south on Martin Luther King, Jr. Way to the starting point on University Avenue.

Neighborhoods included in District 1: Berkeley Marina (partial), Gilman, Northwest Berkeley, Fourth Street, Westbrae, North Berkeley, and Central Berkeley (partial).

## **Boundaries of District 2**

The boundary of District 2 begins at the intersection of Sacramento Street and Alcatraz Avenue. The boundary heads west along Alcatraz Avenue, turning north at Idaho Street, west along 65<sup>th</sup> Street, north along Mable Street, and west at Haskell Street. Moving slightly north, the boundary continues west on Folger Avenue along the Berkeley border until it reaches the Bay. The southwest corner of the boundary begins at West Frontage Road and travels north to University Avenue, including the Bay and Shorebird Park to the west. The boundary heads east along University Avenue until turning south at Sacramento Street. The western boundary continues south along Sacramento Street to the starting point on Alcatraz Avenue.

Neighborhoods included in District 2: Berkeley Marina (partial), West Berkeley, Poets Corner, and South Berkeley (partial).

## **Boundaries of District 3**

The boundary of District 3 begins at the intersection of Blake Street and Telegraph Avenue. The boundary heads south along Telegraph Avenue to Ashby Avenue. The boundary travels west along Ashby Avenue until Shattuck Avenue, where it turns south until the Berkeley southern border. The boundary continues along the border to Berkeley to Sacramento Street, turning north along Sacramento Street until Parker Street, turning east on Parker Street. The boundary continues east until Shattuck

Avenue, where it travels north to Blake Street, then east to the starting point on Telegraph Avenue.

Neighborhoods included in District 3: South Berkeley (partial), Lorin, and LeConte (partial).

## **Boundaries of District 4**

The boundary of District 4 begins at the intersection of Dana Street and Blake Street, heading west along Blake Street to Shattuck Avenue. The boundary heads south to Parker Street, where it turns west until Sacramento Street. The boundary travels north along Sacramento Street to University Avenue, then turns east along University Avenue until Martin Luther King, Jr. Way, where it turns north until Hearst Avenue. The boundary travels east along Hearst Avenue to Oxford Street where it heads south, becoming Fulton Street, to Bancroft Way where it turns east. At Dana Street, the boundary travels south until the starting point at Blake Street.

Neighborhoods included in District 4: Neighborhoods included in District 4: Central Berkeley (partial), Downtown, Gourmet Ghetto (partial), Southside (partial), South Berkeley (partial), and LeConte (partial).

## **Boundaries of District 5**

The boundary of District 5 begins at the intersection of Cedar Street and Spruce Street, heading west along Cedar Street until Oxford Street. The boundary turns south until Hearst Avenue, where it travels west until Martin Luther King, Jr. Way, where it turns north. The boundary travels north until Cedar Street, where it heads west to Sacramento Street. The boundary travels north along Sacramento until Hopkins Street, curving slightly east, then moving north along the Berkeley border to the intersection of Sonoma Avenue and Tulare Avenue. The boundary continues north along Tulare Avenue, turning west on Solano Avenue to Neilson Street. The boundary travels north on Neilson Street until Visalia Avenue, where it continues east along the Berkeley border to Arlington Avenue. The boundary travels south along Arlington Avenue to the Marin Circle, where it heads northeast on Marin Avenue until Spruce Street. The boundary travels south on Spruce Street until the starting point of Cedar Street.

Neighborhoods included in District 5: Thousand Oaks, Cragmont (partial), Northbrae, Live Oak, Gourmet Ghetto (partial), and Berkeley Hills (partial).

## **Boundaries of District 6**

The boundary of District 6 starts on the corner of Oxford Street and Hearst Avenue. The boundary runs east on Hearst Avenue and continues east on Le Conte Avenue to Ridge Road, then north east to the Berkeley border following the border of the UC Berkeley Campus. The boundary follows the eastern Berkeley border north to Arlington Avenue. The boundary runs south along Arlington Avenue to the Marin Circle, where it heads northeast on Marin Avenue until Spruce Street, and south on Spruce Street to Cedar

Street. The boundary runs west on Cedar Street to Oxford Street, then south on Oxford Street to the starting point at Hearst Avenue.

Neighborhoods included in District 6: South Hampton, Cragmont (partial), Berkeley Hills (partial), Terrace View, and Northside (partial).

## **Boundaries of District 7**

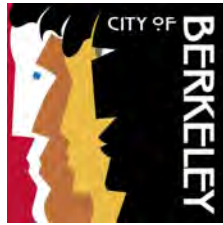
The boundary of District 7 begins at the intersection of Blake Street and Dana Street. The boundary travels east on Blake Street, turning north at Telegraph Avenue, then east on Dwight Way to Prospect Street. The boundary heads north along Prospect Street, continuing along Rim Way and turning east on Centennial drive until reaching Berkeley's eastern border. The boundary travels north along the border to the edge of the UC Berkeley campus, then follows the campus border south. At the intersection of Ridge Road and Highland Place the boundary heads west on Ridge Road until Le Conte Avenue, turning southwest on Le Conte Avenue and then west on Hearst Avenue. The boundary travels west on Hearst Avenue, turning south at Oxford Street, becoming Fulton Street, until Bancroft Way. The boundary turns east on Bancroft Way until Blake Street, travelling south on Blake Street to the starting point at Dana Street.

Neighborhoods included in District 7: Northside (partial), UC Berkeley, Southside (partial), LeConte (partial), and Panoramic Hill (partial).

## **Boundaries of District 8**

The boundary of District 8 begins at the intersection of Dwight Way and Telegraph Avenue. The boundary travels east along Dwight Way until Prospect Street, where it turns north until Orchard Lane. The boundary briefly turns east at Orchard Lane, then travels north along Panoramic Way, becoming Rim Way, to Centennial Drive. The boundary continues on Centennial Drive until the eastern border of Berkeley, where it travels south and west along the border. The boundary continues to the southernmost point near Bentley Elementary School. The boundary then turns sharply west along Berkeley's southern border until the intersection of College Avenue and Alcatraz Avenue where it turns north along College Avenue to Woolsey Street, and follows the southern Berkeley border westward until Shattuck Avenue. The boundary travels north until Ashby Avenue. The border travels east along Ashby Avenue to Telegraph Avenue, heading north along Telegraph Avenue until the starting point at Dwight Way.

Neighborhoods included in District 8: Willard, Halcyon, Bateman, Elmwood, Panoramic Hill (partial), and Claremont.



# INDEPENDENT REDISTRICTING COMMISSION

BERKELEY



*Mapping Berkeley Communities: Redistricting by the People*

## Draft City Council District Map: “AMBER MAP Version 2”

*Adopted March 16, 2022*

Contact the Independent Redistricting Commission: [redistricting@cityofberkeley.info](mailto:redistricting@cityofberkeley.info) | (510) 981-6900  
2180 Milvia Street, 1<sup>st</sup> 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](http://www.cityofberkeley.info/redistricting)

Appendix Q

## 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).

# Amber Map - Version 2

Each district is assigned a number (1 through 8)

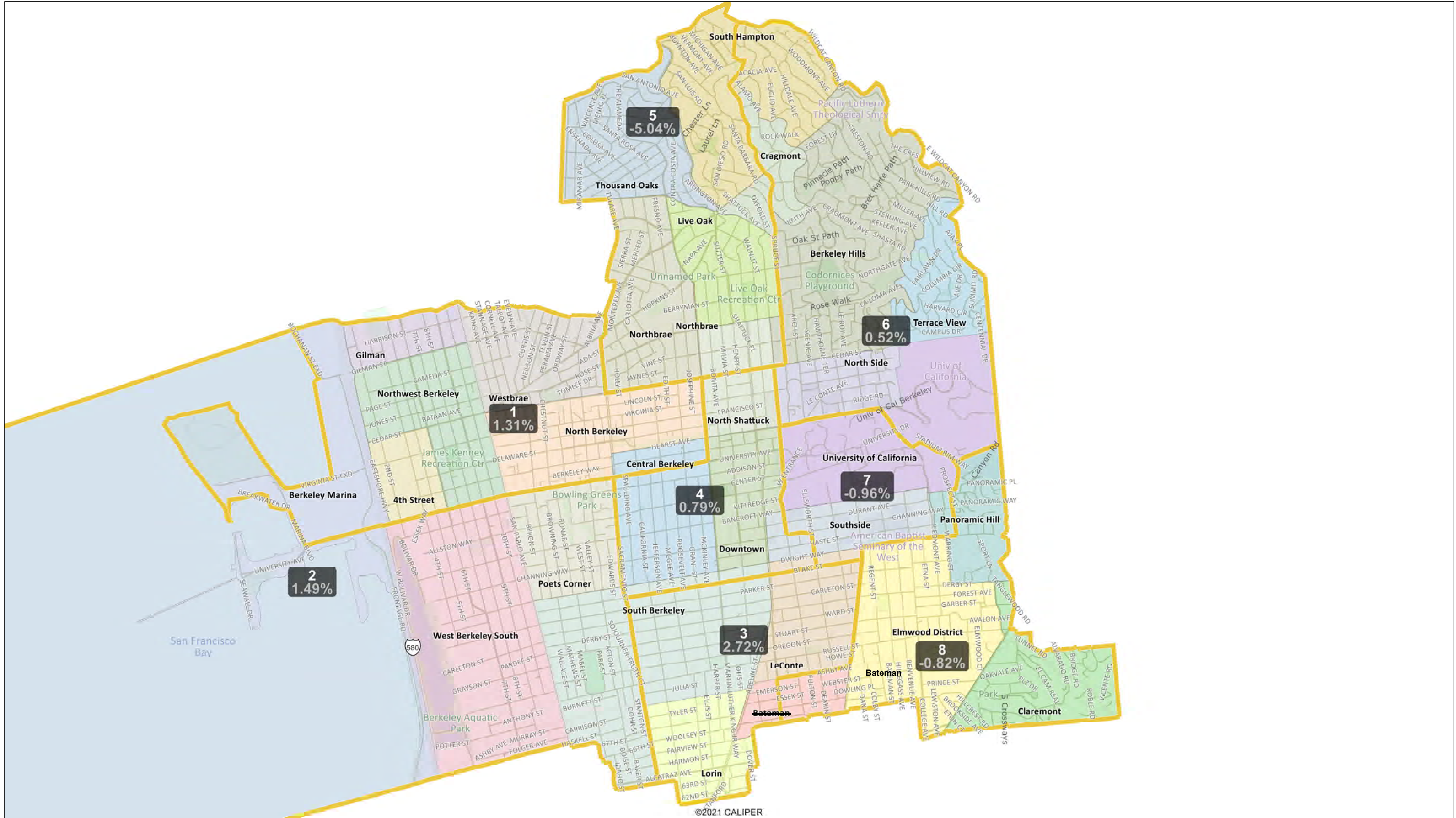
**2**  
3.79%

The percent shows the deviation from ideal number of people (15,554) in each district if population was distributed exactly equally among the eight districts.





# Amber Map - Version 2



# 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	

“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%
hispanic_Origin_CVAP	1205
hispanic_Origin_CVAP	11.14%
A_NH_Wht_CVAP_19	6594
A_NH_Wht_CVAP_19	60.98%
A_NH_Blk_CVAP_19	834
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	14
A_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
ACS 14-18 Median Age	514.02

# Amber Map - Version 2

## District: 2



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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%
hispanic_Origin_CVAP	1474
hispanic_Origin_CVAP	13.35%
A_NH_Wht_CVAP_19	5276
A_NH_Wht_CVAP_19	47.78%
A_NH_Blk_CVAP_19	2708
A_NH_Blk_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%
A_NH_Hwn_CVAP_19	141
A_NH_Hwn_CVAP_19	1.28%
14_18_HU_Occupied	6275
18_Owner_occupied	2414
18_Owner_occupied	38.47%

ACS 14-18 Renter occupied	3863
% ACS 14-18 Renter occupied	61.56%
ACS 14-18 HH Median income	929633
ACS 14-18 Median Age	450.23

# Amber Map - Version 2

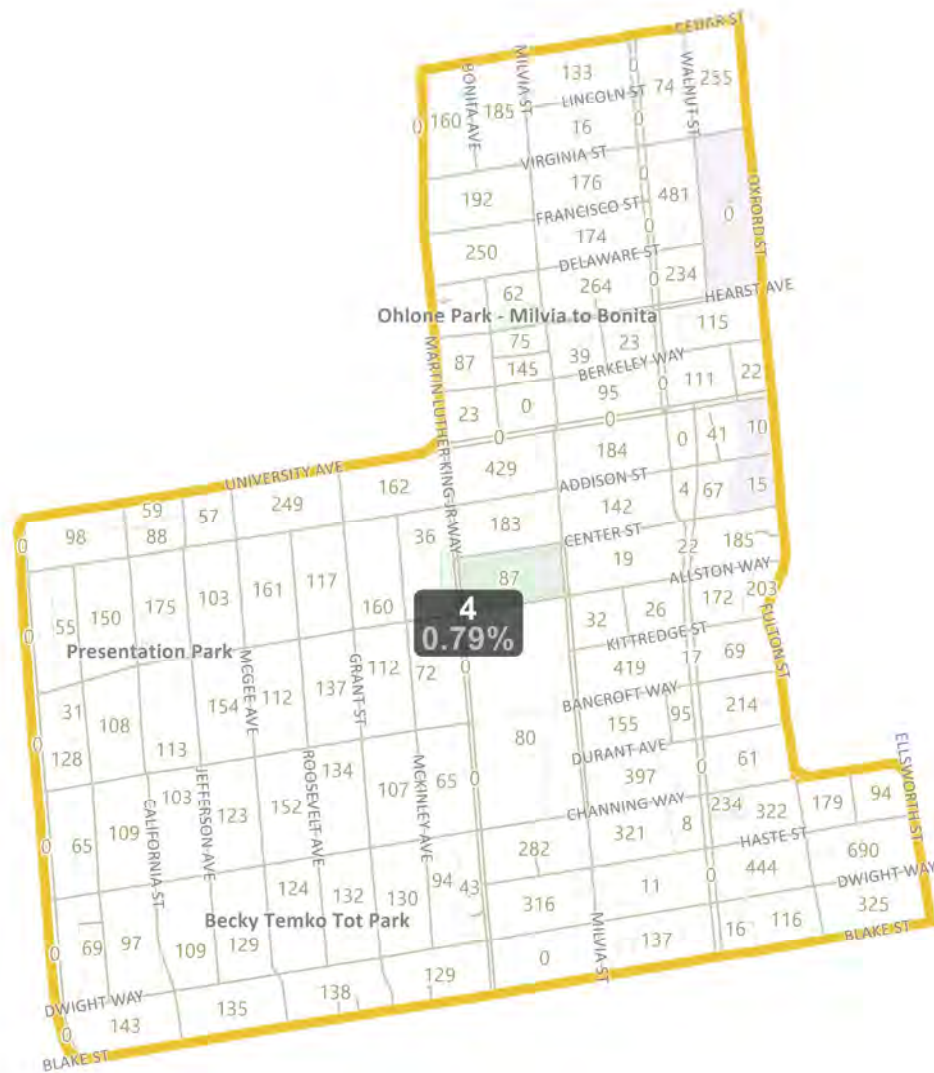
## District: 3



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%
A_NH_BlK_CVAP_19	1903
A_NH_BlK_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%
A_NH_Hwn_CVAP_19	4
A_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

# Amber Map - Version 2

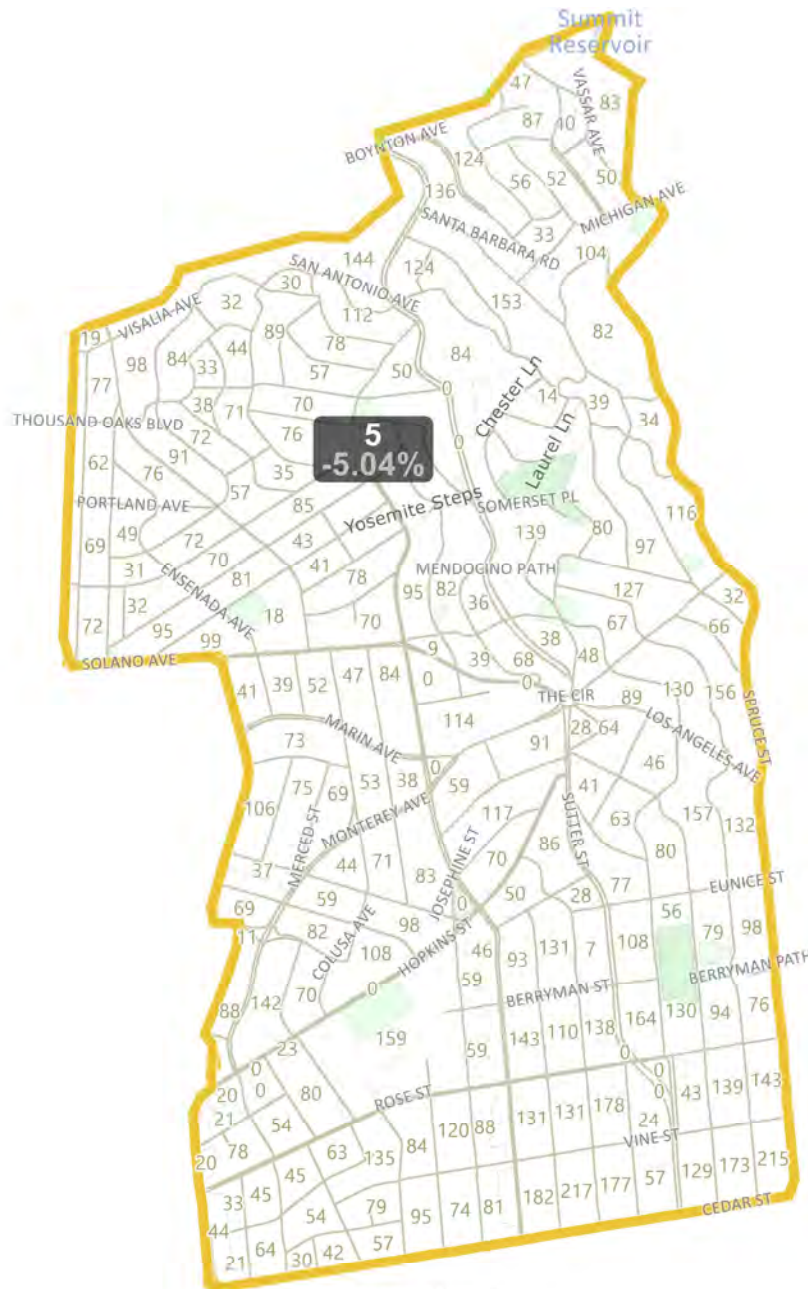
## District: 4



Field	Value
District	4
PPA_Population	15677
Deviation	123
% 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	46
% 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	1274
ispanic_Origin_CVAP	10.59%
A_NH_Wht_CVAP_19	6126
A_NH_Wht_CVAP_19	50.94%
A_NH_BlK_CVAP_19	842
A_NH_BlK_CVAP_19	7%
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	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
_14_18_Median_Age	270.54

# Amber Map - Version 2

## District: 5



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Field	Value
District	5
PPA_Population	14770
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	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	8649
A_NH_Wht_CVAP_19	77.47%
A_NH_BlK_CVAP_19	166
A_NH_BlK_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%
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
14_18_Median_Age	710.05

# Amber Map - Version 2

## District: 6

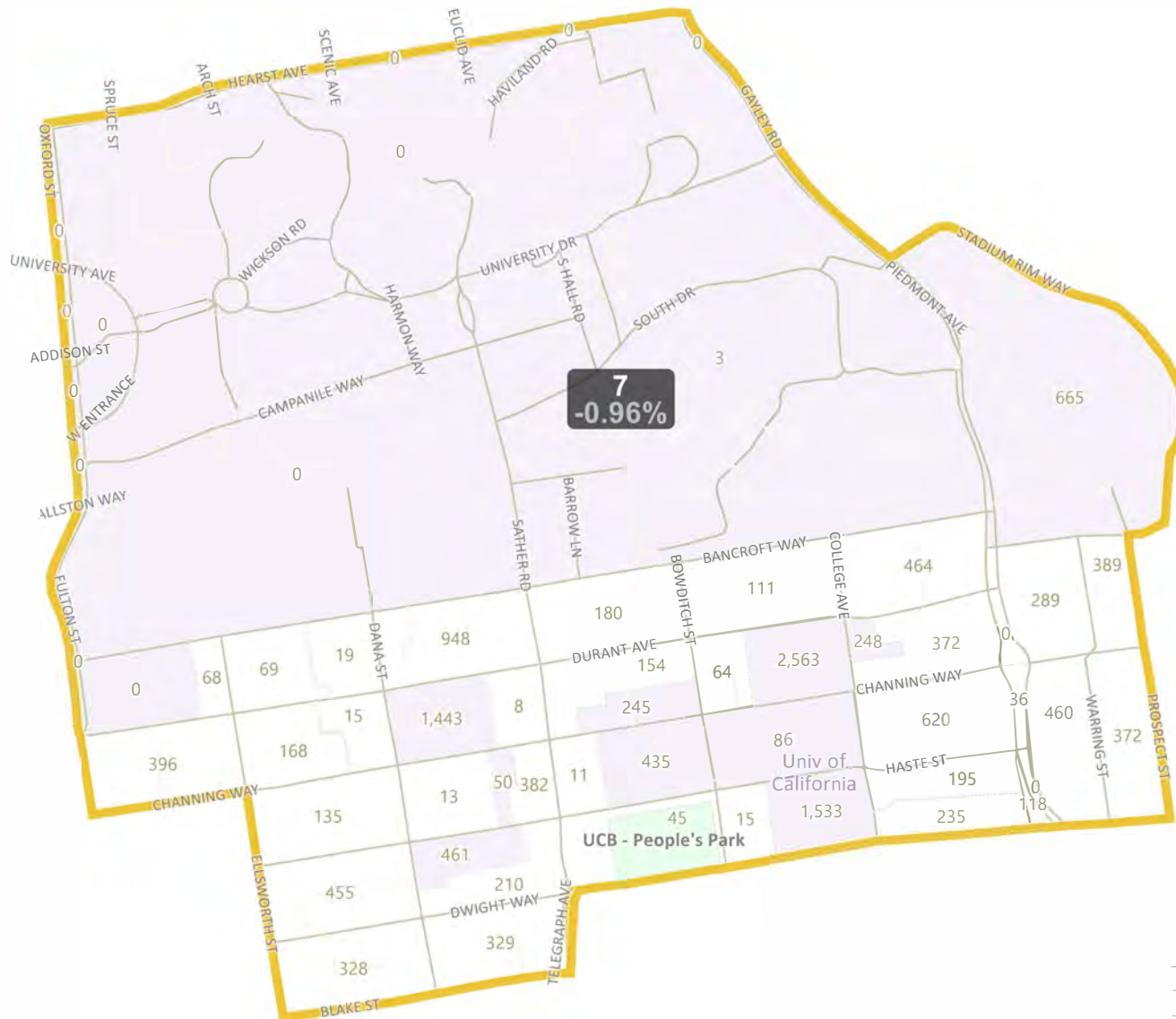


Field	Value
District	6
PPA_Population	15635
Deviation	81
% Deviation	0.52%
PPA_Hispanic_Origin	1447
PPA_Hispanic_Origin	9.25%
PPA_White	9636
% PPA_White	61.63%
PPA_AfAm	444
% PPA_AfAm	2.84%
PPA_AiAn	7
% PPA_AiAn	0.04%
PPA_Asian	2859
% PPA_Asian	18.29%
PPA_HoPI	33
% PPA_HoPI	0.21%
PPA_Other	145
% PPA_Other	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%
A_NH_BlK_CVAP_19	275
A_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%
A_NH_Hwn_CVAP_19	34
A_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



# Amber Map - Version 2

## District: 7

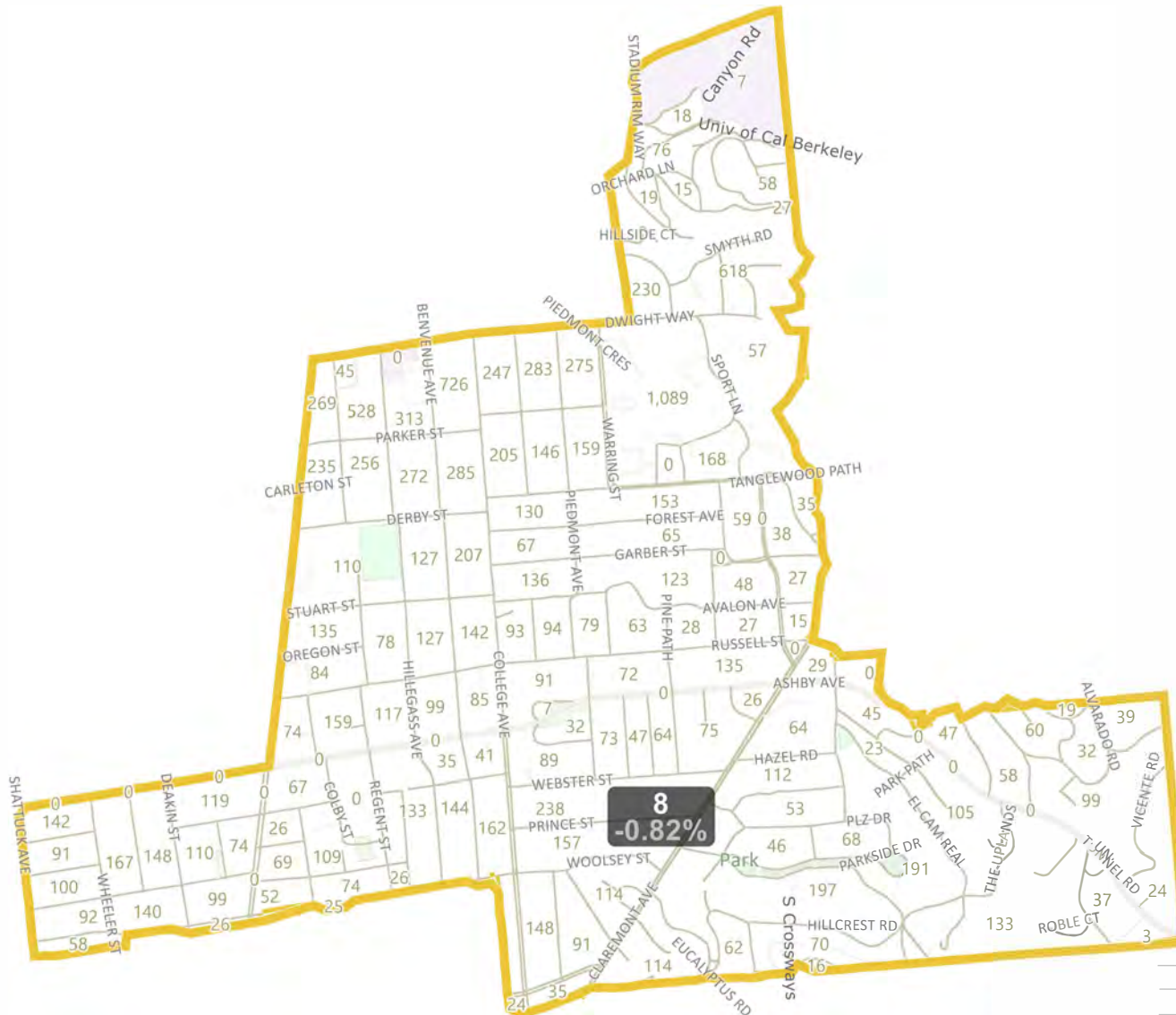


Field	Value
District	7
PPA_Population	15405
Deviation	-149
% Deviation	-0.96%
PPA_Hispanic_Origin	3638
PPA_Hispanic_Origin	23.62%
PPA_White	4946
% PPA_White	32.11%
PPA_AfAm	435
% PPA_AfAm	2.82%
PPA_AiAn	6
% PPA_AiAn	0.04%
PPA_Asian	5492
% PPA_Asian	35.65%
PPA_HoPI	2
% PPA_HoPI	0.01%
PPA_Other	73
% PPA_Other	0.47%
PPA_CVAP_19	10577
% PPA_CVAP_19	68.66%
ispanic_Origin_CVAP	1890
ispanic_Origin_CVAP	17.87%
A_NH_Wht_CVAP_19	3877
A_NH_Wht_CVAP_19	36.66%
A_NH_Bik_CVAP_19	304
A_NH_Bik_CVAP_19	2.87%
A_NH_Ind_CVAP_19	0
A_NH_Ind_CVAP_19	0%
A_NH_Asn_CVAP_19	3858
A_NH_Asn_CVAP_19	36.48%
A_NH_Hwn_CVAP_19	0
A_NH_Hwn_CVAP_19	0%
14_18_HU_Occupied	2098
18_Owner_occupied	119
18_Owner_occupied	5.67%

ACS 14-18 Renter occupied	1982
% ACS 14-18 Renter occupied	94.47%
ACS 14-18 HH Median income	202115
ACS 14-18 Median Age	115.36

# Amber Map - Version 2

## District: 8



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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%
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%
A_NH_Hwn_CVAP_19	30
A_NH_Hwn_CVAP_19	0.23%
14_18_HU_Occupied	5801
18_Owner_occupied	2391
18_Owner_occupied	41.22%

ACS 14-18 Renter occupied 3418

% ACS 14-18 Renter occupied 58.92%

ACS 14-18 HH Median income 1370912

ACS 14-18 Median Age 459.19

# CITY OF BERKELEY

## INDEPENDENT REDISTRICTING COMMISSION PLAN

REVISED August 2021 ~ Prepared by the City Clerk Department



INDEPENDENT  
REDISTRICTING  
COMMISSION **BERKELEY**

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Disability Services Specialist

Email: [ada@cityofberkeley.info](mailto:ada@cityofberkeley.info)

Phone: 1-510-981-6418

TTY: 1-510-981-6347



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## INTRODUCTION

### *Mapping Berkeley Communities: Redistricting by the People.*

Like many cities throughout the Bay Area and California, Berkeley utilizes a district-based system of electing councilmembers and has done so since 1986. The city is divided into eight geographic areas called “districts.” One councilmember is elected from each district by the voters living in that district. Other elected officers (such as Mayor and Auditor) are elected at-large, meaning they can live anywhere in Berkeley and are elected by all of Berkeley’s voters.

On November 8, 2016, Berkeley voters approved Measure W1, amending the City’s Charter to transfer responsibility for drawing electoral boundaries from the City Council to an Independent Redistricting Commission (the “Commission”). The measure was intended to establish a redistricting process that is open to the public, meets the requirements of law, and is conducted with integrity, fairness, and without personal or political considerations.

The Commission is tasked with adjusting the boundaries of City Council districts every ten years following the decennial federal census. Composed of thirteen members with broad community representation, the Commission will act as an independent body to engage the public and adopt an updated map of City Council district boundaries. The community will provide verbal and written input on the redistricting process, including submitting their own maps. The Charter also provides impasse procedures if a final map cannot be agreed upon.

The City Clerk Department will support the Commission throughout the redistricting process, including public outreach, coordinating the application process, and facilitating public meetings. The Commission will also receive technical support from an independent demographer, the City Attorney’s Office, and the Department of Information Technology. This document provides a high-level overview of the City’s Independent Redistricting Commission Plan. If you have questions about the redistricting process or this document, you may call the City Clerk Department at (510) 981-6900 or email [redistricting@cityofberkeley.info](mailto:redistricting@cityofberkeley.info).

Due to the COVID-19 pandemic, certain outreach activities may be limited. City staff will focus on methods to reach the widest possible audience given the mass gathering and physical distancing requirements. Electronic methods will be employed to maximize the public’s ability to participate in the process if in-person meetings are not feasible.



## KEY DATES AND MILESTONES

Below is a timeline for the Independent Redistricting Commission highlighting key dates and milestones for the Commission and the public.

- **July – September 2020**  
Public education and application outreach period
- **September 8 – October 9, 2020**  
30-day commissioner application submission period
- **October – December 2020**  
Applications screened for eligibility
- **January 2021**  
Selection of eight district commissioners and alternates
- **January 2021**  
Commission convenes and selects five at-large commissioners and alternates
- **February – June 2021**  
Commission meets to establish its meeting schedule, meeting locations, and to receive training on conflict of interest, transparency, and ethics laws; and federal, state, and local redistricting laws and regulations
- **July 10, 2021**  
Public Hearing #1 – Introduction to redistricting for the public
- **September 23, 2021**  
Final California census data released
- **October 2, 2021**  
Redistricting information and tools available to the public for submitting maps
- **November 15, 2021**  
Deadline for the public's redistricting plan submissions
- **November – December 2021**  
Staff analysis of public redistricting plan submissions
- **January – March 2022**  
Commission consideration of public redistricting plans and adoption of final map
- **April 17, 2022**  
Statutory deadline to provide new district boundaries to Registrar of Voters
- **November 8, 2022**  
First election with new districts (unless impasse reached or plan referended)



# OUTREACH

Key components of the City's outreach plan consist of the following.

## Print Advertising

- ▶ Advertisement in the City's Recreation Activity Guide
- ▶ Tri-fold brochure and posters at the City's senior and recreation centers, administrative offices, public meetings, and public libraries; coordinated with U.C. Berkeley student union; and sent to community agencies
- ▶ Print advertisements in the Berkeley Times, Daily Cal, and Berkeley Tri-City Post newspapers

## Community

- ▶ If permitted under the mass gathering and physical distancing policies, City staff will attend a variety of community events across the City
- ▶ Hold additional Town Hall community meetings upon request (in-person or via videoconference as conditions permit)
- ▶ Send information through existing communication outlets (Council newsletters; neighborhood groups, etc.) for dissemination

## Media

- ▶ Public notices broadcast on Berkeley Community Media
- ▶ Press releases with targeted outreach to local print, online, radio, and multilingual media sources
- ▶ Coordinating with the Health, Housing, and Community Services Department to reach additional community partners

## Internet & Social Media

- ▶ Dedicated page on City's website and front-page advertising
- ▶ Posts on the City's social media accounts, including Twitter and boosted advertisements on Facebook
- ▶ Paid advertisements posted on Berkeleyside





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## DEPARTMENT RESPONSIBILITIES

### City Clerk Department

The Independent Redistricting Commission plan is an interdepartmental effort coordinated by the City Clerk Department. Preliminary responsibilities include establishing timelines, procedures, and the redistricting plan; coordinating a Request for Proposal for demographer services; and coordinating with the Department of Information Technology to procure electronic districting software for use by the Commission and public.

Throughout the redistricting process, the City Clerk Department will serve as the Secretary to the Commission and be responsible for conducting outreach, evaluating applications, selecting the initial eight commissioners, facilitating public meetings, coordinating all interdepartmental staff efforts, and supporting the Commission.

When a final district map is approved by the Commission and the City Council, the City Clerk Department will work with the Alameda County Registrar of Voters to implement the map. If an impasse is reached, the City Clerk Department will coordinate the effort through the election process and, if necessary, the identification of a special master to develop the redistricting plan.

### City Attorney's Office

The City Attorney's Office serves as a legal resource to the Independent Redistricting Commission during training on conflict of interest, open meeting, and ethics laws, will attend Commission meetings to answer legal questions, and provide ongoing legal analysis as required.

### Department of Information Technology

The Department of Information Technology will provide technical support for installation of the electronic districting software system and ongoing support throughout the districting process as needed. The GIS Division will provide technical support with mapping and demographics, including initial review of the census data provided by the U.S. Census Bureau.

### City Manager's Office

The City Manager's Office has overall responsibility for the City Clerk Department, including coordinating information presented to the City Council. The City's Public Information Officer will be a key coordinator for outreach including press releases and website information during the application period and the Commission's community outreach process.



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## APPLICATION AND SELECTION PROCESS

### What are the requirements to serve?

Any Berkeley resident who is 18 years of age or older at the time they submit their application, may apply for selection to the Independent Redistricting Commission.

### Who can serve?

Current members of City boards and commissions that are appointed by the Mayor or Councilmembers can serve provided that they resign from their board or commission upon selection to the Independent Redistricting Commission (or as an alternate) and do not serve on any City commission during their tenure on the Independent Redistricting Commission.

Persons who made a disclosable contribution to a candidate for Mayor or Councilmember may serve on the Commission if they disclose all such contributions made within the previous four years prior to the date of application.

### Who is ineligible?

- City of Berkeley employees
- Qualified candidates for Berkeley Mayor or Councilmember (within 2 years of application)
- Current and former holders of Berkeley elective office (within 2 years of application)
- Paid staff or unpaid interns to the Mayor or Councilmembers (within 2 years of application)
- Family members of the Mayor or Councilmember or their staff
- Officers, paid staff, or paid consultants for campaign committees for Berkeley Mayor or Councilmember (within 2 years)
- Contractors or subcontractors of the City of Berkeley

### What else should I know before I apply?

For two years after the termination of service on the Independent Redistricting Commission, you may not be a paid staff member for the Mayor or a Councilmember or serve on a City board or commission. Additionally, no Commission member may be a candidate for Mayor or City Council in the next election in which that office is on the ballot.

### What happens after I apply?

The application deadline is October 9, 2020. The City Clerk will review all applications for eligibility. In January 2021, the City Clerk will randomly select eight Commissioners and eight alternates (one from each Council district). Within 10 days of selecting the initial commissioners, the Commission will convene to select five additional at-large members and alternates. The full Independent Redistricting Commission then begins meeting regularly.



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## MAP REQUIREMENTS

Maps are subject to the criteria outlined in Charter Article V, Section 9.5. The final map will be drawn so that the districts are as equal in population as practicable, compliant with state and federal laws, and geographically contiguous.

The Commission will take into consideration topography, geography, cohesiveness, contiguity, and integrity and compactness of the districts, as well as existing communities of interest as defined below. The Commission will also utilize easily understood district boundaries such as major traffic arteries and geographic boundaries (to the extent they are consistent with communities of interest). The geographic integrity of a neighborhood or community of interest will be respected to the extent possible.

As used here, “communities of interest” means contiguous populations that share common social and economic interests. These populations should be included within a single district for purposes of effective and fair representation.

Examples of “common social and economic interests” are areas where people:

- Share similar living standards
- Use the same transportation facilities
- Have similar work opportunities
- Have access to the same media of communication relevant to the election process
- Live in neighborhoods
- Are students/have organized student housing
- Have shared ages
- Have shared racial demographics

Communities of interest shall not include relationships with political parties, incumbents, or political candidates. Districts shall not be drawn for the purpose of favoring or discriminating against an incumbent, political candidate, or political party; i.e., the Commission may not consider the residence of current Councilmembers and a current Councilmember may be “drawn out” of their current district.

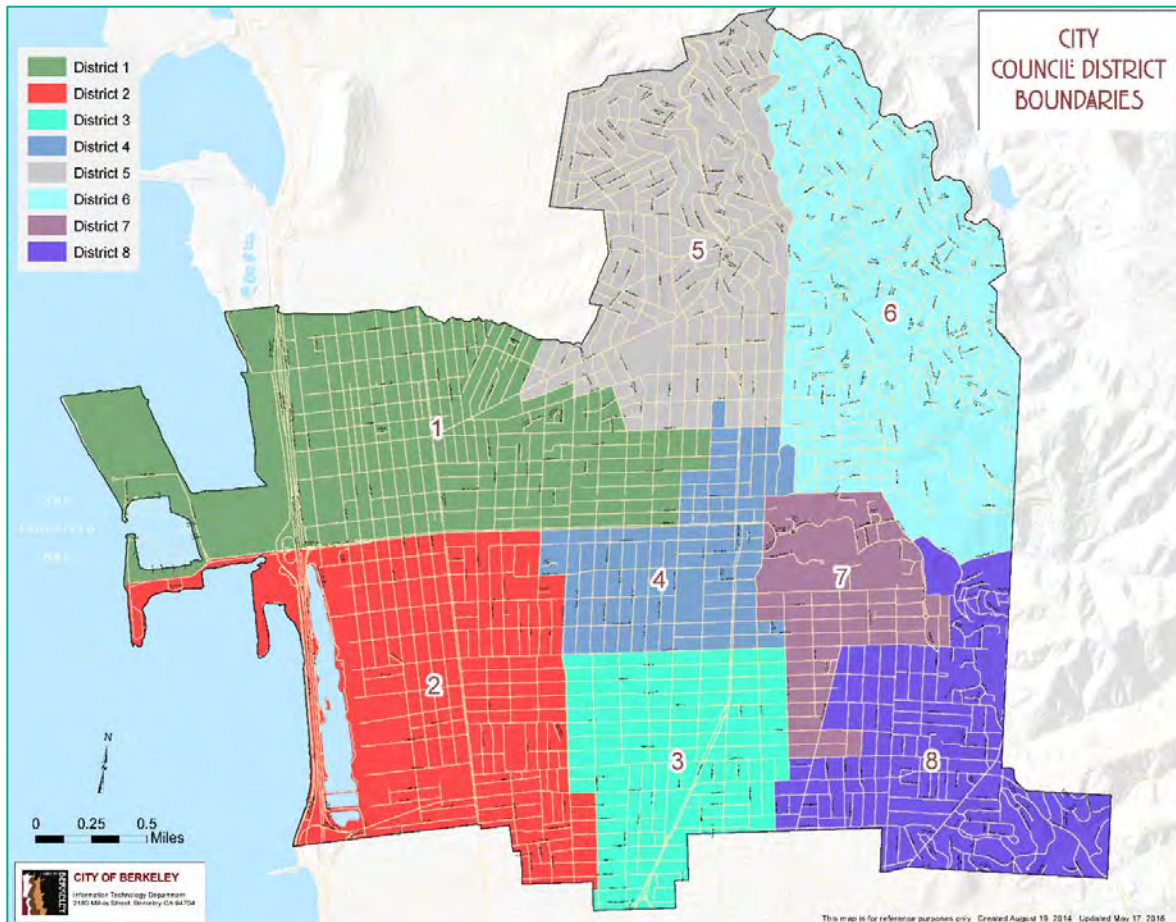
The Commission may consider existing district boundaries as a basis for developing new district boundaries.



# FINAL DISTRICT MAP

## Map Affirmed by Commission

The final map must be adopted by the Commission with at least seven affirmative votes (of the thirteen voting members) and submitted to the City Council. The City Council will adopt a redistricting ordinance implementing the final map without change. The boundaries of the districts will be effective until the adoption of new district boundaries following the next decennial federal census.



*Final Map – 2010 Census Redistricting Process*

## Impasse Proceedings

If the Commission is unable to reach seven affirmative votes (of the thirteen voting members) for the final map, the map with the most votes will be placed on the ballot for the voters to consider. If the final map is rejected by the voters, the Commission will attempt to adopt a new redistricting plan within thirty days with at least seven affirmative votes. If the Commission is unsuccessful, the City Clerk will recommend a list of at least three special masters to develop a redistricting plan. The Commission will select a special master to develop the redistricting plan, and the City Council will adopt the redistricting plan determined by the special master.



# EXHIBIT A: ELIGIBILITY WORKSHEET

Are you a resident of the City of Berkeley and 18 years of age or older?

Yes  No (ineligible)



Have you been a qualified candidate for Mayor or Councilmember within the past two years?

No  Yes (ineligible)



Are you (or have you been in the last two years) Berkeley Mayor, Councilmember, Auditor, School Board Director, or Rent Board Stabilization Board Commissioner?

No  Yes (ineligible)



Are you the immediate family member of the Mayor or any Councilmember, or immediate family member of any staff to the Mayor or any Councilmember?

No  Yes (ineligible)



Are you employed by the City of Berkeley?

No  Yes (ineligible)



Are you performing paid services under contract with the City of Berkeley (including subcontractor employees)?

No  Yes (ineligible)



Have you served as an officer, paid staff, or paid consultant of a campaign committee of a candidate for Berkeley Mayor or Councilmember within the past two years?

No  Yes (ineligible)



Are you currently, or have you been within the last two years, a paid staff member or unpaid intern to the Berkeley Mayor or any Councilmember?

No  Yes (ineligible)



Are you disqualified from serving in public office pursuant to Government Code sections 1021, 1021.5, or 1770, and the Constitution and laws of the State of California, except citizenship requirements?

No  Yes (ineligible)



Do you serve on a City of Berkeley board or commission appointed by the Mayor or Councilmembers?

No  Yes → Eligible. However, you must resign from the board or commission if selected and agree not to serve on the City's other boards or commissions during your term on the IRC.

Have you made disclosable monetary or non-monetary contributions to a candidate for Mayor or Councilmember in the City of Berkeley within the past four years?

No  Yes → Eligible. However, you must disclose those contributions under penalty of perjury.



**Congratulations – you are eligible to serve on the Independent Redistricting Commission!**



# Appendix S: Links to Additional Resources

## Public Written Communications to the Independent Redistricting Commission

### Volume I:

<https://www.dropbox.com/s/rc61luydc92jerp/Redistricting%20Communications%20%28Redacted%29%20-%20Volume%20I.pdf?dl=0>

### Volume II:

<https://www.dropbox.com/s/kqvvaherzt7jsq4/Redistricting%20Communications%20%28Redacted%29%20-%20Volume%20II.pdf?dl=0>

### Volume III:

<https://www.dropbox.com/s/3388piudyapcgkp/Redistricting%20Communications%20%28Redacted%29%20-%20Volume%20III.pdf?dl=0>

## U.S. Census Raw Data – Official Berkeley Redistricting Dataset

<https://berkeley.maps.arcgis.com/home/item.html?id=993872801c434287b180201f50efd07d>

## Independent Redistricting Commission Minutes

<https://www.dropbox.com/s/mawvntcek4h96qv/IRC%20Commission%20Minutes.pdf?dl=0>