FW: 4/11/23 CC Meeting Public Comment with Districting Proposal

1 message

Carl Petersen

To: Wendy Giltner

Maria Ferris

Victoria Johnson Cc: Districting <districting@cityofirvine.org>

For distribution to the City Council and others, and copies for the dais.

Thank you,

Carl Petersen, MPA, CMC

City Clerk

From: Susan Sayre **Sent:** Sunday, April 9, 2023 6:57 PM **To:** Carl Petersen **Subject:** FW: 4/11/23 CC Meeting Public Comment with Districting Proposal

CAUTION: EXTERNAL EMAIL

Happy Easter Carl,

Is there a way you can forward these documents to Dr. Justin Levitt from National Demographics Corporation? I am sure he will likely be at the City Council Meeting on Tuesday for the 6 PM meeting on District mapping. I have talked to him before but I did not think of getting his business card.

Thanks again,

Susan

Hi Carl,

I hope you had a happy Easter/Passover/Ramadan.

I have done a lot of research on City Districting and have come up with a district map proposal with a copy of the district map I propose and a description of the planning areas that make up each district.

Please deliver the attached documents, including my public comment for the 4/11/23 City Council Meeting, to each City Council Member, City Manager Oliver Chi, Assistant City Manager Brian King, and Director of Community Development Tim Gehrich. You can pass them on to anyone else you feel should have or want a copy of my District Map proposal and district descriptions.

Thank you, once again, for your support and assistance.

With a smile,

Susan Sayre

3 attachments



4-7-23 6 district map .jpg 7026K

4-11-23 6 district Map proposal (proposal 1) docx.docx 23K

4-11 CC mtg, District elections al 5.1.docx

My first proposded district map and district descriptions

1 message

Susan Sayre

To: Justin Levitt <districting@cityofirvine.org>

Mon, Apr 10, 2023 at 1:12 PM

Good afternoon Dr. Levitt,

I do not know if you remember me, but I had an enjoyable discussion with you at City Hall about Irvine districting. I wear a pink shirt that says "silence is not an option".

I have been unable to get current documentation of the number of residents or residences in each Irvine village/planning area, so I based my first proposed map and district descriptions (see attached documents) on 2016 data on the number of residences and number of residences under construction in each of the planning areas.

I look forward to attending Tuesday's District meeting and other future meetings.

Susan Sayre

3 attachments



4-7-23 6 district map .jpg 7026K

4-11-23 6 district Map proposal (proposal 1) docx.docx 23K

4-11 CC mtg, District elections al 5.1.docx

<u>6 District Map Proposal #1 (4/2023) For City Of Irvine</u> <u>Deliniated By Planning Areas/Villages Existing DUs And DUs Under Construction</u> (From 2016 Zoning Information

2743

District 1: North District: Total DUs 17,621	
a. <u>PA 1:</u> Orchard Hills	1724
b. <u>PA 3:</u> Limestone Canyon	0
c. <u>PA 5:</u> Northwood Point/Eastwood	2240
d. <u>PA 6:</u> Northwood	3497
e. <u>PA 51:</u> Great Park	1822
f. <u>PA 35:</u> Irvine Spectrum 2	0
g. <u>PA 32:</u> Irvine Spectrum 3	0
h. <u>PA 34: Irvine Spectrum 5</u>	0
i. <u>PA 31:</u> Irvine Spectrum 6	0
j. <u>PA 9:</u> Woodbury/Stonegate	8338
k. <u>PA 13:</u> Irvine Spectrum 4	0
District 2: West District: Total DUs 21,777	
a. <u>PA 4:</u> Lower Peters Canyon	8130
b. <u>PA 8: </u> Northwood	8233
c. <u>PA 11: El</u> Camino Real	5408
District 3: Central District: Total 17,795	
a. <u>PA 40:</u> Cypress Village	3948
b. <u>PA 12:</u> Oak Creek	4220
c. <u>PA 15:</u> Woodbridge	9627
Distlrict 4: South West District: Total 20,63	
a. <u>PA 38:</u> Westpark II	3214
b. <u>PA 14:</u> Westpark	232
c. <u>PA 36:</u> IBC	9450

d. <u>P 10:</u> Walnut

1

District 5: South District: Total 13,064

a. <u>PA 23:</u> San Joaquin Marsh	40
b. <u>PA 19:</u> Rancho San Joaquin	1735
c. <u>PA 20:</u> University Park	2812
d. <u>PA 24:</u> University Town Center	2721
e. <u>PA 29:</u> UCI North Campus	0
f. <u>PA 25:</u> University Research Center	0
g. <u>PA 50:</u> UC Irvine	4102
h. <u>PA 27:</u> Turtle Ridge	1654
District d6: South East District: Total 13,799	
a. <u>PA 21:</u> Turtle Rock	3923
	3923 381
a. <u>PA 21:</u> Turtle Rock	
a. <u>PA 21:</u> Turtle Rock b. <u>PA 22:</u> Shady Canyon	381
a. <u>PA 21:</u> Turtle Rock b. <u>PA 22:</u> Shady Canyon c. <u>PA 28:</u> Bommer Canyon	381 0
 a. <u>PA 21:</u> Turtle Rock b. <u>PA 22:</u> Shady Canyon c. <u>PA 28:</u> Bommer Canyon d. <u>PA 16:</u> Quail Hill Open Space 	381 0 0
 a. <u>PA 21:</u> Turtle Rock b. <u>PA 22:</u> Shady Canyon c. <u>PA 28:</u> Bommer Canyon d. <u>PA 16:</u> Quail Hill Open Space e. <u>PA 17:</u> Quail Hill 	381 0 0 2643

District Election Map Formation: 4/11/23 CCMtg AI 51

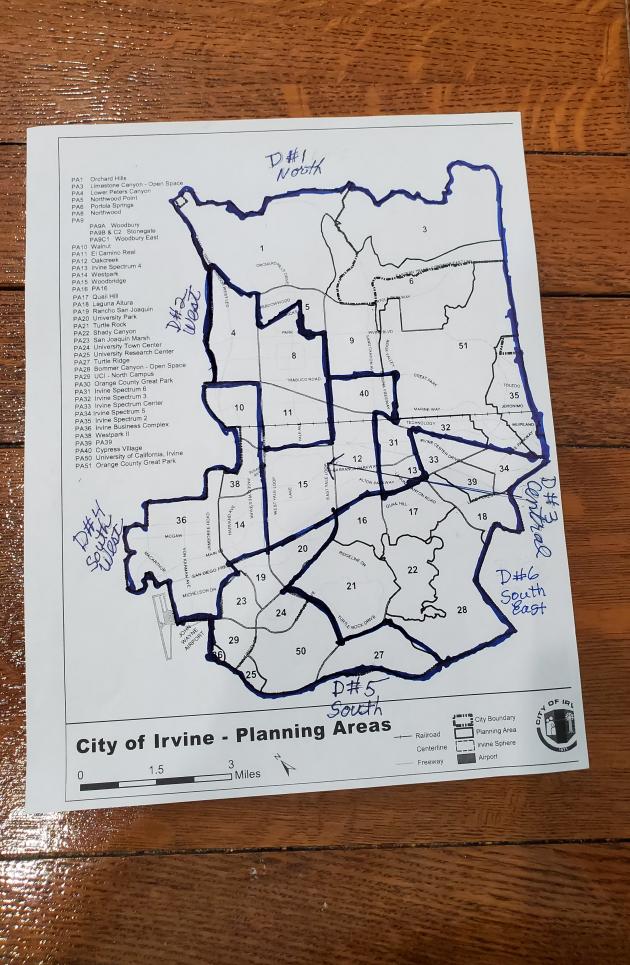
Good afternoon. My name is Susan Sayre and I have lived in Irvine since 1981.

Irvine is a city made up of multiple village planning area communities, each of which were intentionally designed to have its own distinct features. Thus districts should be drawn to include adjoining village planning areas and should keep each village planning area community intact. Each district should have approximately the same number of residents.

You are asking for public input with regards to drawing district maps, however, the City Of Irvine is unable to provide sufficient data for the public to use to provide accurate map drawing proposals. I have been to City Hall, and there are no documents that give current number of residents in each of the village planning areas nor are there documents that provide the total number of current dwelling units in each of the village planning areas.

I have a 2016 document showing the number of existing dwelling units and the number of dwelling units under construction for each of Irvine's planning areas. I used this data to draw a proposal for a 6 district map. I also wrote a document which describes the planning areas that I propose be located in each of the 6 districts. Since Irvine has 2 universities, Concordia and UCI, that are located in close proximity to each other and have students who may be registered to vote in the location of their permanent residence, I suggest they not be placed in the same District. I have emailed my proposed district map and district descriptions to each of you Council members, City Manager Oliver Chi, Assistant City Manager Brian King and Director of Community Development Tim Gehrich in hopes that the documents provide a somewhat accurate indication of the number of residents that liven in each of the planning areas.

As you are inviting public input in the district map drawing process, I ask that you provide the public with accurate data which they can use to provide meaningful input during the public meetings and on the map drawing website. Thank you.



District Map

1 message

Susan Sayre To: Justin Levitt <districting@cityofirvine.org>

Tue, Apr 11, 2023 at 8:22 AM

Dear Dr. Levitt,

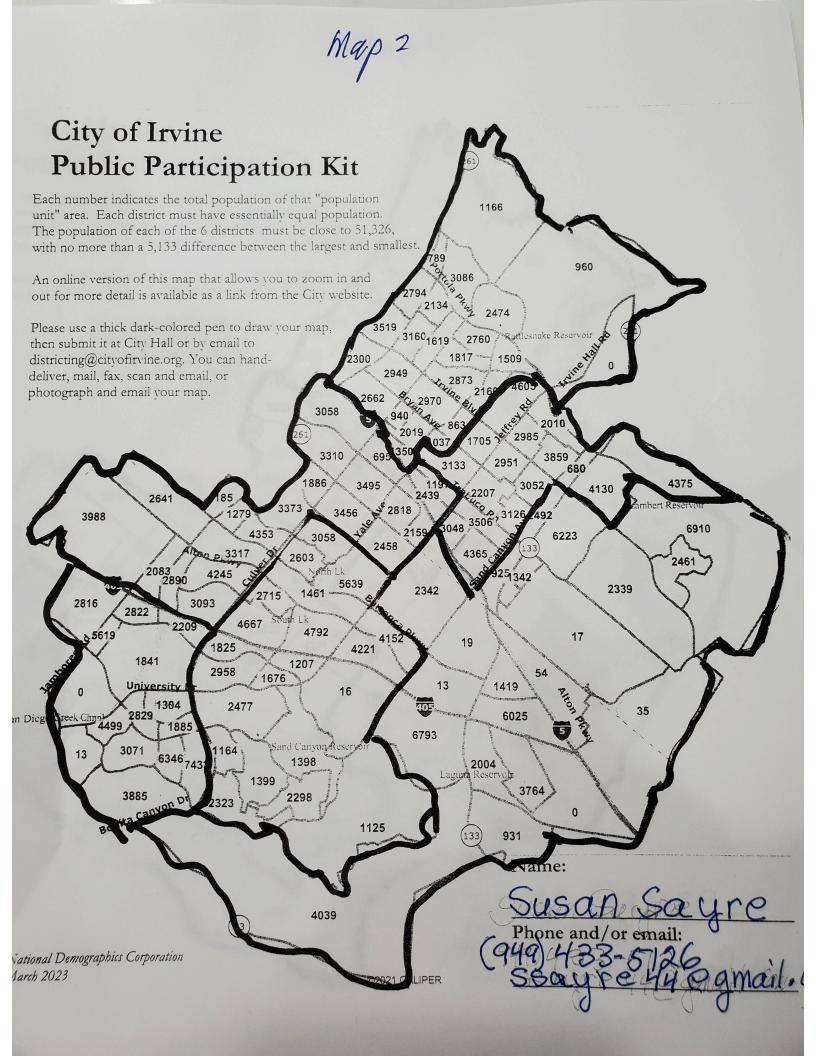
I think you may find that many Irvine residents will want to keep Irvine Planning Areas/Villages intact and have districts with adjoining Planning Areas/Villages. Can you please provide a population map organized by Planning Areas which provides the population of each individual planning area? I notice that the Draw Map webpage provides a map with population designations, but it combines some planning areas that people may not want to have combined.

Thank you,

Susan Sayre

Thank you,

Susan Sayre



District Map 2: District Population Descriptions With Population By Susan Sayre; (949) 433-5126; ssayre44@gmail.com

<u>District #1: North West District: Boundary 5 Fry: Yale: Population</u> <u>Numbers which total 49,910</u> 1166, 960, 789, 3086, 2474, 2794, 2134, 2760, 1509, 2160, 1817, 2873, 1619, 3160, 3519, 2300, 2949, 2970, 863, 1037, 2019, 940, 2662, 1350

<u>District #2: North Central District: Boundarys Sand Canyo, Trabucco, Yale Portola</u> <u>Hwy: Population numbers which total 49,917</u> 4365, 3048, 3506, 3126, 2207, 3052, 2951, 2985, 2010, 3859, 680, 4130, 4375, 4605, 1705, 3313

<u>District # 3: South East District: Boundariews Sanbd Canyon, Barranca and</u> <u>Jeffrey: Population Numbers 50,147</u> 4039. 931, 3764, 2004, 6793, 13, 6025, 35, 54, 1419, 19, 2342, 17, 925, 1342, 2339, 6223, 2492, 2461, 6910

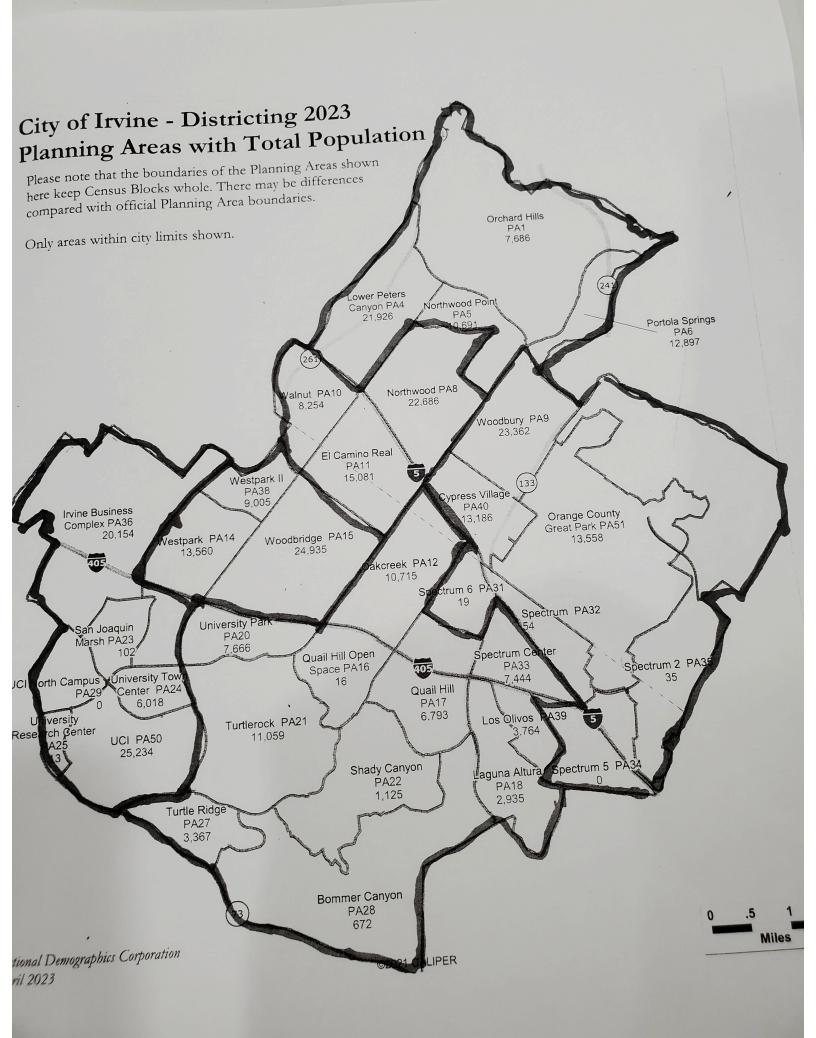
District #4: Central District: Boundaries: Culver, Boneta Canyon, Sand Canyon Barranca (North Lake Woodbridge): Population Numbers 48,953 3058, 5639, 2603, 1461, 2715, 4152, 4792, 4667, 1825, 1207, 2958, 1676, 16, 2477, 1398, 1164,1399, 2298,2323,1125

<u>District #5: West District: Boundaries 4405 and Culver: Population Numbers</u> <u>49,513</u> 3988, 2083, 2890, 3093, 4245, 2641, 3317, 4353, 1279, 185, 3373, 1886, 2159,

2818, 3495, 3310, 695, 3058, 2439, 1197

2209, 3093

<u>District #6: South West: Boundaries Bonita Canyon, Culver and 405 Fry:</u> <u>Population Numbers 49,665</u> 3885, 7433, 6346, 3071, 13, 4499, 2829, 1885, 1304, 1841, 5619, 2816, 2822,



District Map 3 District Description (Note: intention is to not divide planning areas and to require adjoining planning areas for districts)

District 1: North: List of Planning Areas With Population PA 4 (21,926); PA 1 (7686); PA5 (10691; PA6 (12897): Total population 53,200

District 2: West Central: List of Planning Areas With Population PA 10 (8254); PA 11 (15081); P 8 (22686): Total Population 46,021

District 3: Central: List of Planning Areas With Population PA 14 (13560); PA 15 (24935); PA 38 (9005): Total Population 47,500

District 4: South West: List of Planning Areas With Population; (note that this is the area where UCI is located and Student Housing as well as a lot of apartments where students reside. Many students may not be registered to vote in Irvine, but may be registered where their permanent residence is located.

PA 50 (25234); PA 24 (6018); PA 25 (13); PA 23 (102); PA 36 (20154): <u>Total</u> <u>Population 51,154</u>

<u>District 5: South: List of Planning Areas With Population</u> PA 27 (3367); PA 21 (11059); PA 20 (7666); PA 16 (16): PA17 (6793); PA 22 (1125); PA 28 (672); PA 12 (10712); PA 18 (2935); PA 39 (764); PA33 (7444): <u>Total Populaton 52,253</u>

District 6: East: List of Planning Areas With Population PA 9 (23362); PA 51 (13558); PA 40 (13186); PA 31 (19); PA 32 (54); PA 35 (35):Total population is 50,214