

## How to Use Hayward City Council Districting Web Viewing Tool

The Hayward City Council Districting Web Viewing Tool will allow you to:

- 1) View proposed district maps
- 2) Zoom in on maps with enough detail to see streets and landmarks, and
- 3) Look up statistics for proposed drafts and districts.

Instructions on how to use this tool begin on the next page. Access the Web Viewing Tool by clicking on the link.

<https://experience.arcgis.com/experience/e6eb18b9b26c40289f159d77a28a44e2/>

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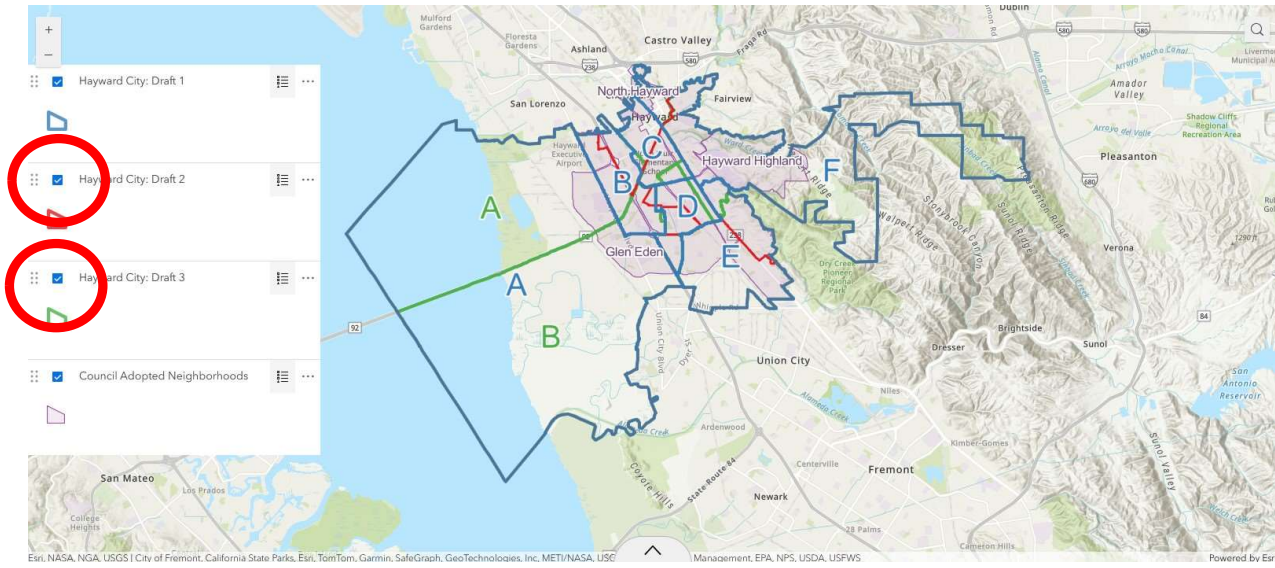
To submit public comment:

- Email: [districting@hayward-ca.gov](mailto:districting@hayward-ca.gov)
- Mail or drop-off in person: City of Hayward, 4th Floor, c/o City Clerk's Office, 777 B Street, Hayward, California 94541

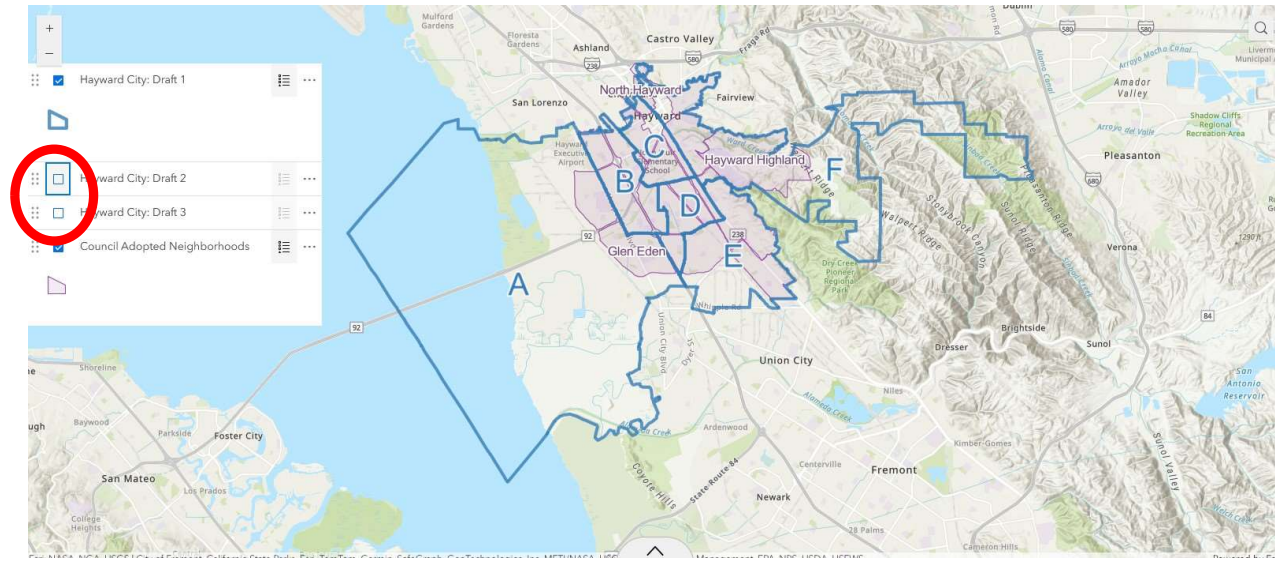
For full information on Hayward Districting, please visit: <https://maphayward.org/draw-a-map/>

Thank You

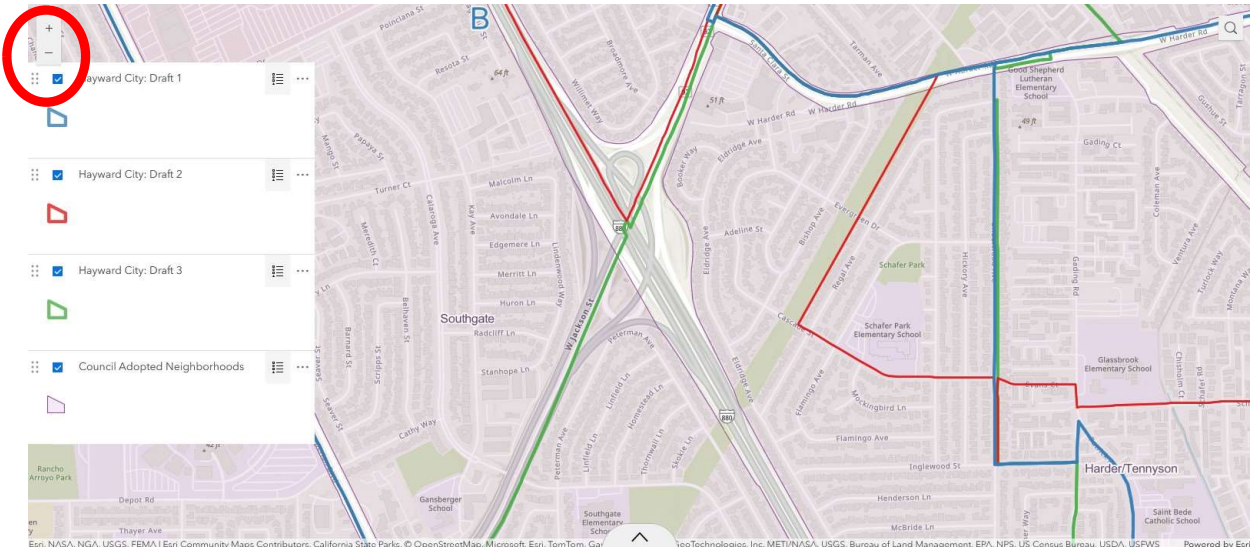
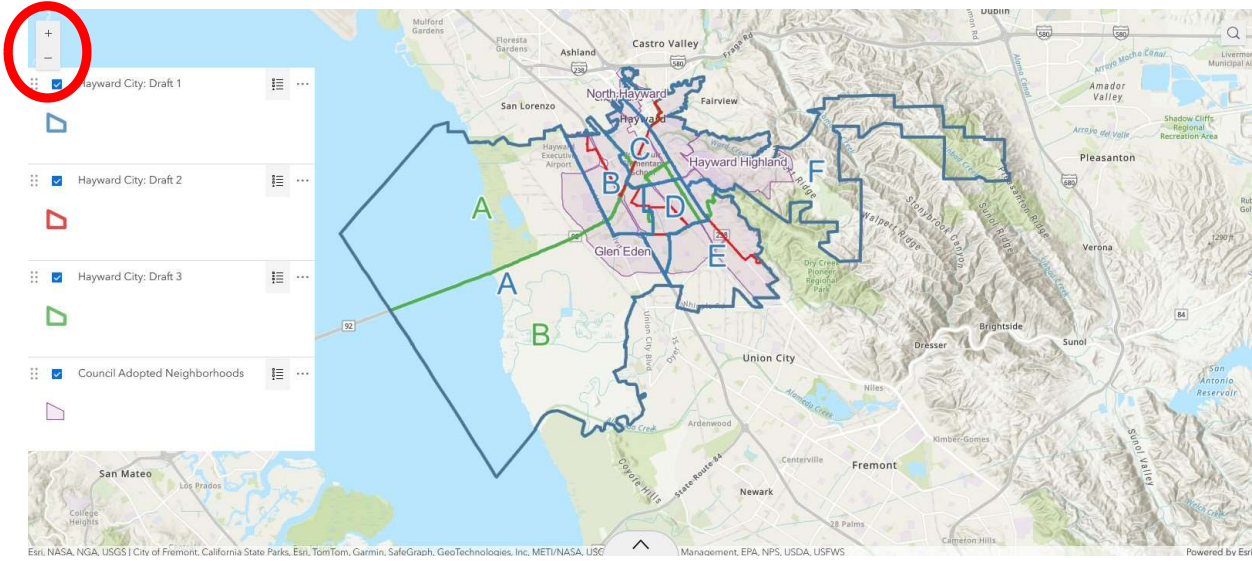
# 1. Remove map lines by clicking on check marks next to shape name.



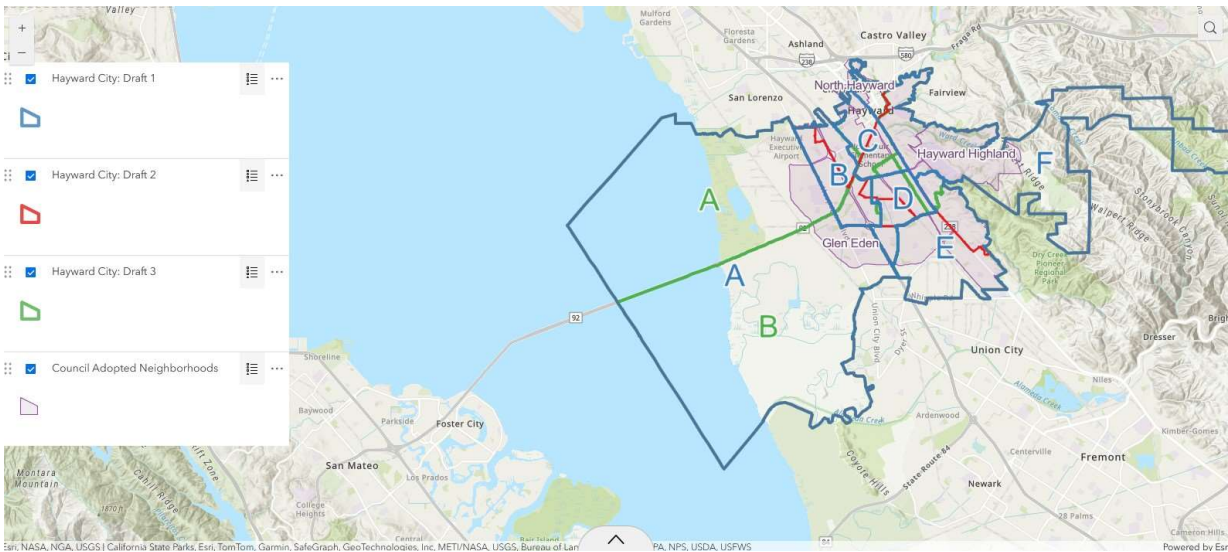
# 2. Restore map lines by clicking on boxes next to next to shape name.



**3. Zoom in and out on a map by clicking on the “+” or “-” buttons.**

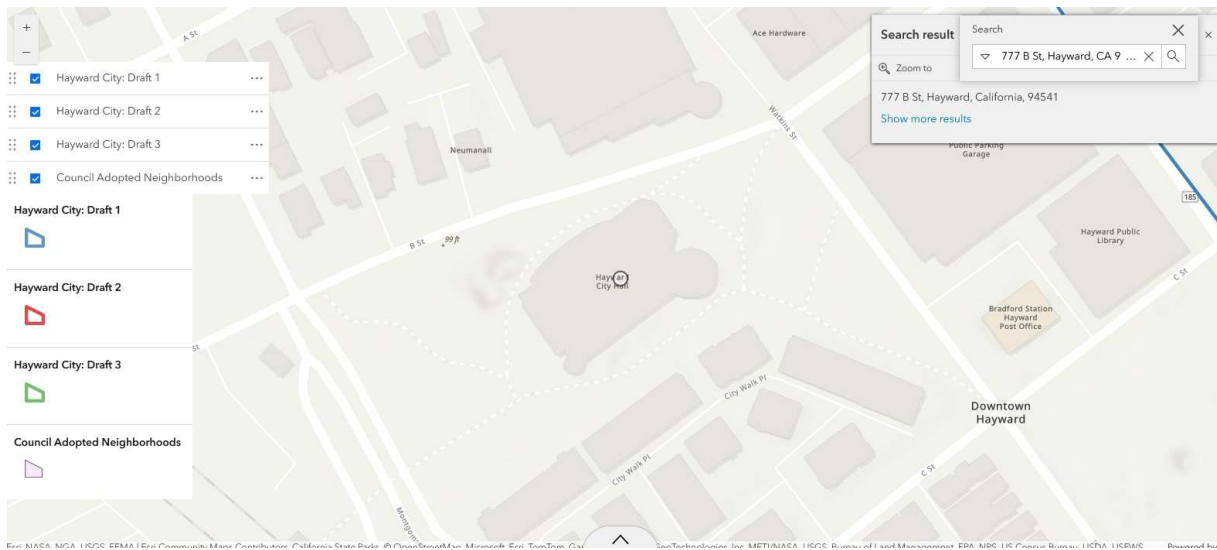
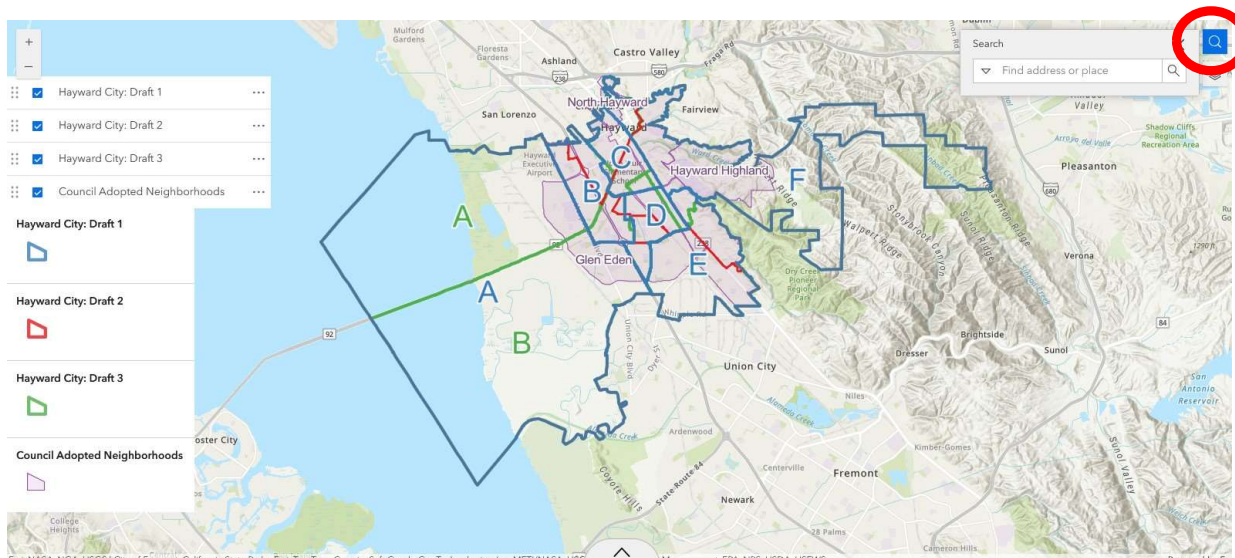


**4. To move the map around, click and hold your mouse arrow over the map.**

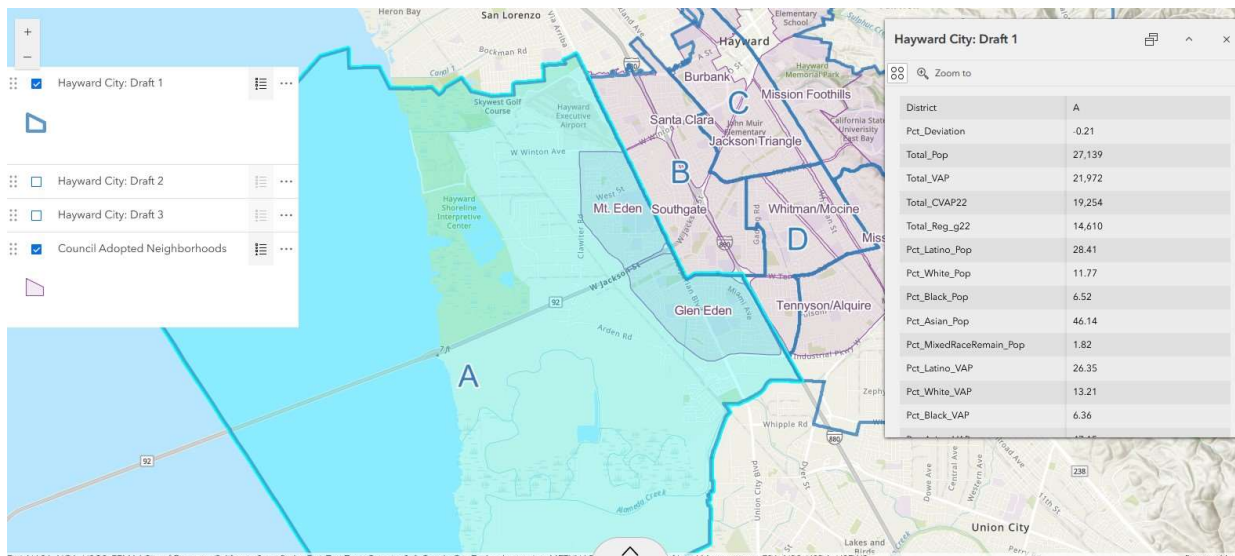




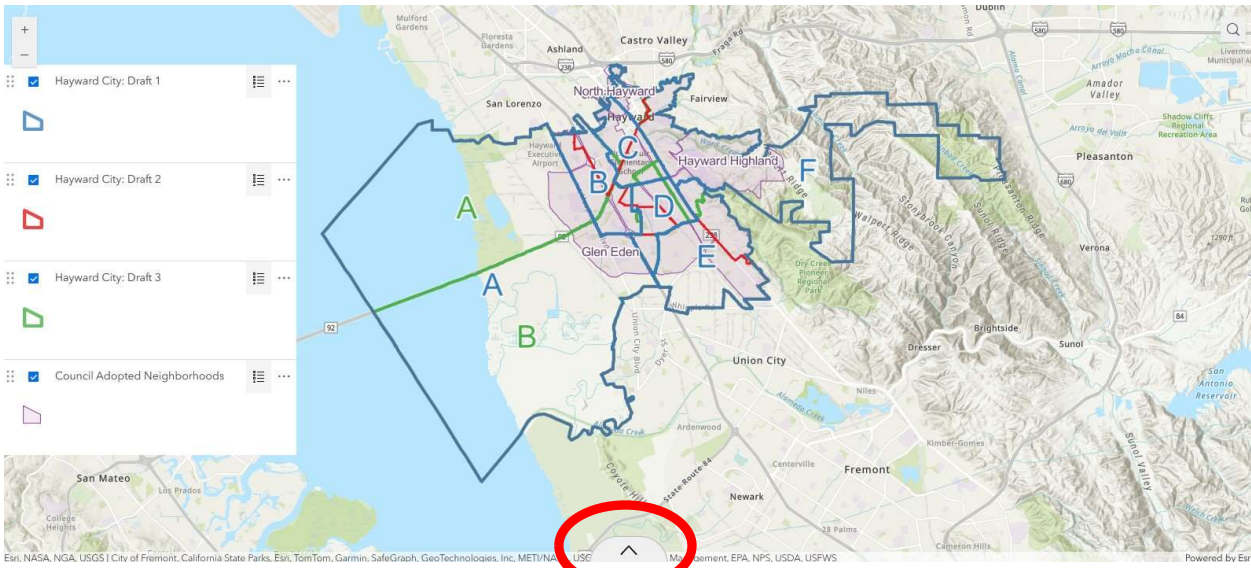
## 5. Zoom to an address by clicking on the magnifying glass and type an address.



## 6. Get individual district statistics by clicking on a district.



**7. To display the whole draft data table, click on “up” arrow at bottom of screen.**



**8. To hide the draft table, click on the “down” arrow at top of data table .**

District	Pct_Asian_CV...	Pct_Asian_Pop	Pct_Asian_VAP	Pct_Black_CV...	Pct_Black_Pop	Pct_Black_VAP	Pct_Development
C	25.44	25.76	27.95	15.66	11.00	11.28	-0.55
A	44.54	46.14	47.15	9.09	6.52	6.36	-0.21
B	29.16	25.95	27.23	9.26	6.76	7.00	-3.27
E	41.00	37.30	38.80	8.51	8.06	8.21	3.88
F	20.79	25.25	25.70	19.26	15.34	15.64	4.22

**9. Select the draft statistics you wish to view by clicking on the draft name.**

District	Pct_Asian_CV...	Pct_Asian_Pop	Pct_Asian_VAP	Pct_Black_CV...	Pct_Black_Pop	Pct_Black_VAP	Pct_Development
C	25.44	25.76	27.95	15.66	11.00	11.28	-0.55
A	44.54	46.14	47.15	9.09	6.52	6.36	-0.21
B	29.16	25.95	27.23	9.26	6.76	7.00	-3.27
E	41.00	37.30	38.80	8.51	8.06	8.21	3.88
F	20.79	25.25	25.70	19.26	15.34	15.64	4.22



**10. Hide or show data columns by first clicking on “eye” icon (marked “A”) and then selected boxes to hide or show from the pop up menu (marked “B”).**

District	Pct_Asian_CV...	Pct_Asian_Pop	Pct_Asian_VAP	Pct_Black_CV...	Pct_Black_Pop	Pct_Black_VAP	Pct_Deviation
C	25.44	25.76	27.95	15.66	11.00	11.28	-0.55
A	44.54	46.14	47.15	9.09	6.52	6.36	-0.21
B	29.16	25.95	27.23	9.26	6.76	7.00	-3.27
E	41.00	37.30	38.80	8.51	8.06	8.21	3.88
F	20.79	25.25	25.70	19.26	15.34	15.64	4.22

**11. Sort the data table for any statistic, by clicking on the column “arrow” button. This will organize data from greatest to smallest, or smallest to greatest.**

District	Pct_Asian_CV...	Pct_Asian_Pop	Pct_Asian_VAP	Pct_Black_CV...	Pct_Black_Pop	Pct_Black_VAP	Pct_Deviation
A	44.54	46.14	47.15	9.09	6.52	6.36	-0.21
E	41.00	37.30	38.80	8.51	8.06	8.21	3.88
C	25.44	25.76	27.95	15.66	11.00	11.28	-0.55
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