

**City of Everett**  
**Districting Commission Special Meeting**  
**Monday –May 4, 2020**

Location: Remote Meeting on Teams Time: 6:00 p.m.  
Everett Council Chambers – 3002 Wetmore Ave – Everett WA

**AGENDA**

- **District Commission Roll Call**
- **Staff Comments**

**Item 1:** NW EVERETT AND DELTA SEPERATED AND COMBINED NARRATIVE AND MAPS: Finalize Core Areas.

**Item 2:** Discussion Items

**Notes:**



## City of Everett Districting Commission

Meeting Date and Time: April 06, 2020 6:00 PM

### **District Commission Roll Call**

In Attendance: Mary Fosse, Chris Geray, Jim Langus, Kari Quaas, Simone Tarver, Julius Wilson, Benjamin Young, Ethel McNeal, and John Monroe (John can only listen)

Not in Attendance:

City Staff in Attendance: Nichole Webber & Flora Dias

**Approved Minutes:** Approved 03.09.20

Chair Comments: Hope everyone is staying safe and healthy.

**Vice Chair Comments:** None

**Staff Comments:** Reminders on virtual meeting etiquette and procedures

**Item 1:** Districting Master, Tony Fairfax gives a presentation

First Tony explains provided material, which includes the demographic and socioeconomic makeup of the neighborhoods and non-neighborhood areas.

Focus point of today is the analysis of current created plans. Examining impact of combining or separating neighborhoods.

Fairfax followed guidelines of city as well as core areas provided by the commission.

First plan includes the separation of Delta and Northwest neighborhoods, dividing lines are Broadway, Rucker, and Evergreen Way. District 1 is the NW Everett district, going down to Bayside, out to Port Gardner, South Forest Park, and a significant part of View Ridge Madison in order to meet the population deviation. If he went any further East, he'd have to go as far as I-5 which would make the district less compact. District 2 consists of Delta, Riverside, the rest of Port Gardner, and go far south through Lowell, Valley View, and part of Glacier in order to meet the population deviation.

Mary asks if it will be possible to only split Pinehurst Beverly Park twice, versus the current three. The answer is possibly, but there would be a big tradeoff having a domino effect.

Second plan has NW Everett and Delta combined. Precincts are North and East of downtown. District 1 has NW Everett, Delta, part of Bayside, and most of Riverside. Some of the precincts overlap neighborhoods in this plan. District 2 consists of most of Downtown Everett, down to Lowell and Valley View. This plan has more compact districts.

District 4 and 5 are the same in both plans. Plan 2 has slightly higher means, meaning it has better compactness and ratio. Both plans fall within boundaries of Tony's idea of an acceptable plan. Plan 2 is Tony's favored plan.

Mary Fosse asked if plan 2 is better only because of compactness and neighborhood lines, he said yes. She also wondered if anyone had insight in combining a district in downtown with Lowell. Staff asked what divisions could look like for Lowell. Tony stated that downtown does not need to be in District 2, it could be in 1, which would cause for the removal of some areas in Riverside. Downtown does not have to be with Lowell. Mary has concerns about voter turnout, which she believes should be discussed. Tony says that will be looked at later. Mary has concerns with minority representation in voting. Staff will find voter data, preferably the 2017 voter data.

Chris Geray says we need to examine data more closely provided by Tony specifically. Chris asked about the mean numbers and how significant the difference is, as well as if the seemingly big differences in districts are as big as they appear. Tony states that it varies, for example, the included island throws off compactness. However, he does get an accurate idea looking at overall compactness.

Jim Langus goes over the maps and what areas they consist of, and notes that many of the core areas they had discussed are no longer together.

Kari Quaas agrees that combining Delta, NW Everett, and Riverside appears to be most sensible due to general compactness.

Simone Tarver leans towards the split plan, primarily because that combines communities of interest. She believes that though districts would be less compact, communities would be better matched.

Benjamin Young says that if they take voter turnout into consideration, the first plan will not work well. He believes the second plan is the easier plan, though is open to changing his mind.

Julius has no comments.

John wrote in to say he has no comments.

Chris believes that combining NW and Delta causes for some similar communities to no longer together. Mary states that Lowell is 1/5 the size of NW. Chris agrees but believes still certain areas match to Delta and NW better than they do each other.

Ethel McNeal is concerned about the impacts of gerrymandering,

Tony states that people will always need reasoning for decisions, that will developed.

Chris: despite the compromise we're making with respect to the Delta Neighborhood, I believe overall we're doing a lot to address the issue of diversity with our focus on the Casino Road area

Staff asks how substantial the voter data would need to be to cause adjustments, or what data could be provided. Tony says stacking districts for voting and minority representations can backfire, so he has concerns making decisions based on that.

Jim says voter turnout has never been a criteria they included, and he believes they need to be careful in adding in too many other factors.

Legal reassures commissioners that all decisions will be reviewed, and to focus on their personal ideas instead of worrying about legality too much.

Tony says voter turnout is a valid concern if the minority in the past has become the majority during turnout, which he doesn't believe is the case.

Ben agrees, he does not believe there is enough of a challenge in the Delta community for that to be a super strong comment.

Simone makes the motion to separate Delta and NW Everett into 2 cores, or combine them as 1 core.

Mary Fosse: Separate

Chris Geray: Combine

Jim Langus: Combine

Ethel McNeal: Combine

John Monroe: Combine (write in)

Kari Quaas: Combine

Simone Tarver: Separate

Ben Young: Combine

Julius Wilson: Separate

Therefore the board will move forward combining Delta and NW Everett as a core area.

## **Item 2:** Discussion items

Kari brings up idea of having a blog or posts on website to update public, in a more informal way, such as a letter or note., in attempts to engage more people in this process. Kari asks what board thinks.

Simone supports idea, encouraging public communication. Chris thinks it's a great idea, only suggesting running it by Simone before releasing. Jim likes the idea. Staff says it would be released on city letterhead, but will show it is published by the commission.

Tony states that next steps are to start developing the plan. They still need to connect with the neighborhood council, however they don't need to before advancing. As of now, core areas have basically been decided, so he will now create a series of map alternatives to bring to them, each with different reasonings for adjustments.

**Next Meeting:** 05.04.20

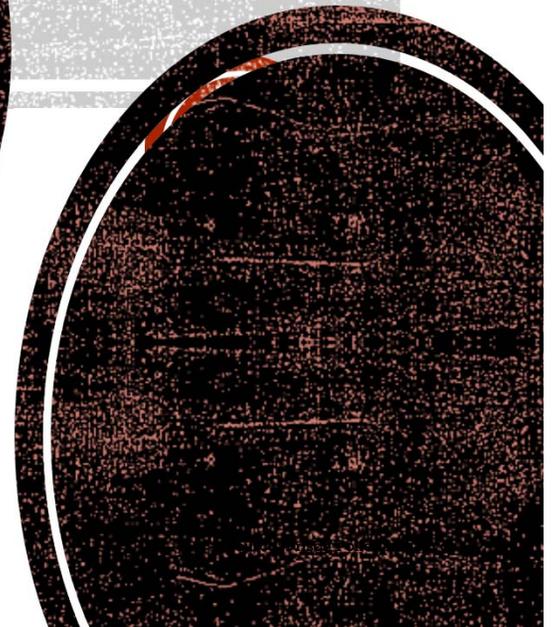
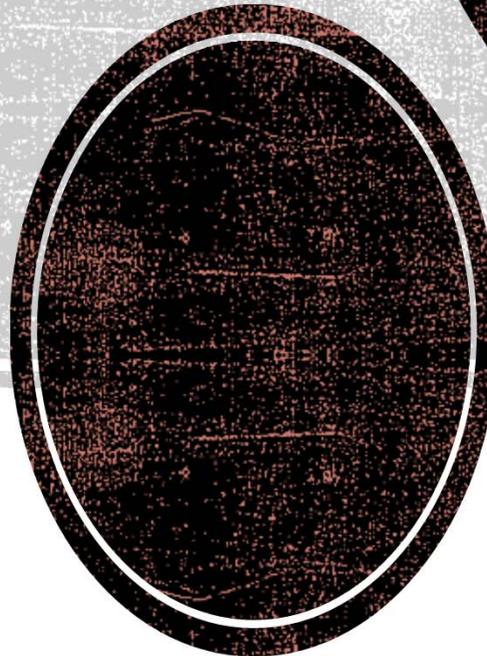
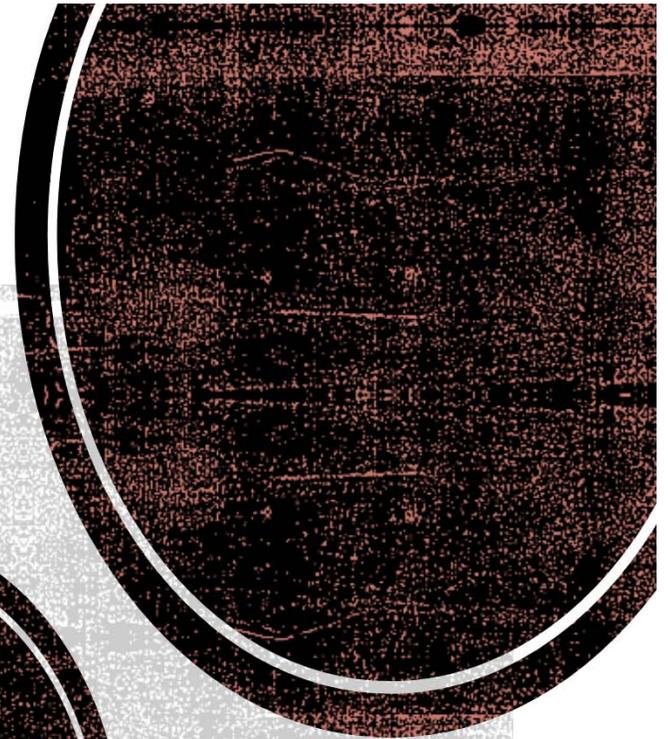
**Materials Provided:**

Adjourned: 7:34

# **EVERETT, WASHINGTON DISTRICTING COMMISSION**

**Analysis of Delta  
Turnout, Analysis of  
Compactness**

- May 4, 2020
- Tony Fairfax
- CensusChannel LLC
- [fairfax@censuschannel.com](mailto:fairfax@censuschannel.com)



# MEETING QUESTIONS

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## Analysis:

- Analysis of Turnout in Delta in the Combined District plans versus the Separated District plans
- Analysis of why Compactness was lower for the Combined District 1 plan versus the Separated District 1 plan



# ANALYSIS OF 2019 TURNOUT - COMBINED DISTRICT VERSUS THE SEPARATED DISTRICTS

2019  
Election

Separated Plan			
Area	RegVot	Votes	TO%
Delta	2,607	847	<b>32.5%</b>
District 2	8,767	3,556	<b>40.6%</b>
Dst 2 Total	11,374	4,403	38.7%
Combined Plan			
Area	RegVot	Votes	TO%
Delta	2,607	847	<b>32.5%</b>
District 1	8,557	3,913	<b>45.7%</b>
Dst 1 Total	11,164	4,760	42.6%

- Reviewed PCTs contained wi Neighborhoods
- Dist TTL Vote Difference of 357 votes
- Adj Delta to Remaining Dist 1 TO% Diff **211** votes (Sep)
- Adj Delta to Remaining Dist 1 TO% Diff **344** votes (Comb)



# ANALYSIS OF 2018 TURNOUT - COMBINED DISTRICT VERSUS THE SEPARATED DISTRICTS

2018  
Election

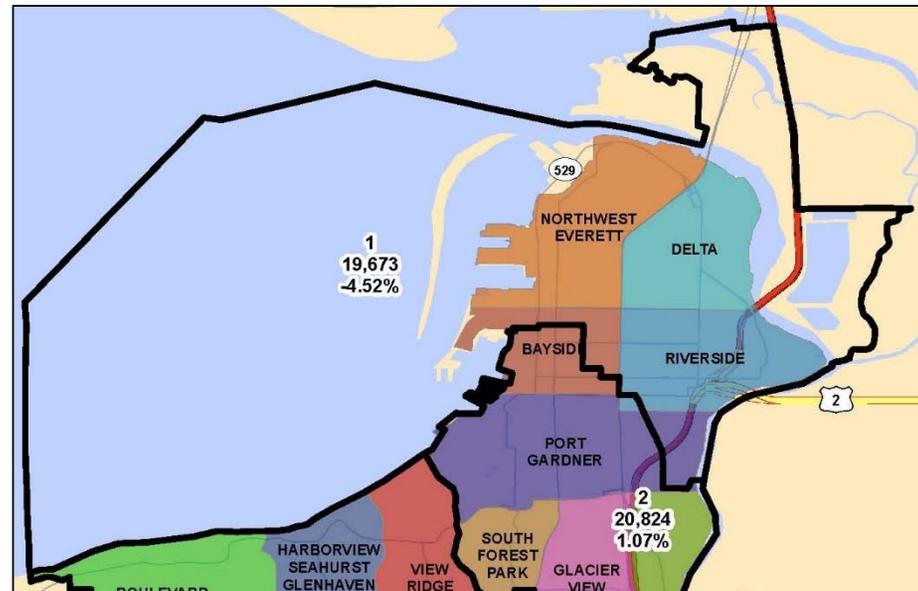
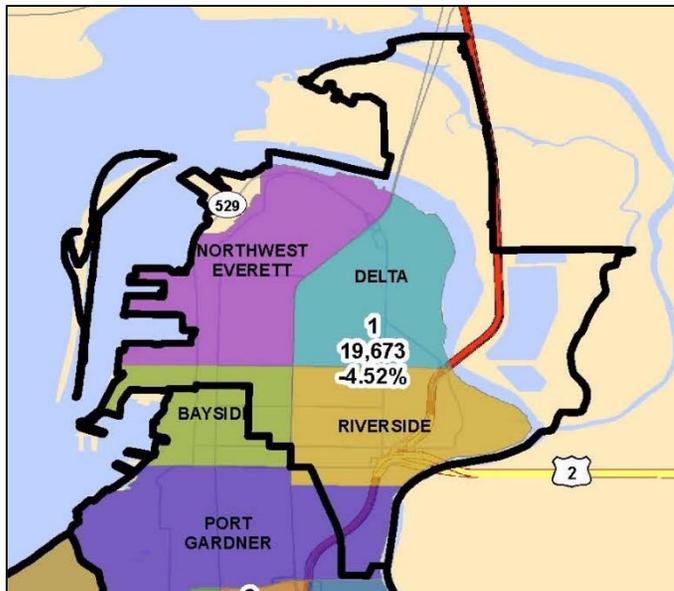
Separated Plan			
Area	RegVot	Votes	TO%
Delta	2,592	1,518	<b>58.6%</b>
District 2	8,374	5,571	<b>66.5%</b>
Dst 2 Total	10,966	7,089	64.6%
Combined Plan			
Area	RegVot	Votes	TO%
Delta	2,592	1,518	<b>58.6%</b>
District 1	8,292	5,907	<b>71.2%</b>
Dst 1 Total	10,884	7,425	68.2%

- Reviewed PCTs contained wi Neighborhoods
- Dist TTL Vote Difference of 328 votes
- Adj Delta to Remaining Dist 1 TO% Diff **206** votes (Sep)
- Adj Delta to Remaining Dist 1 TO% Diff **336** votes (Comb)



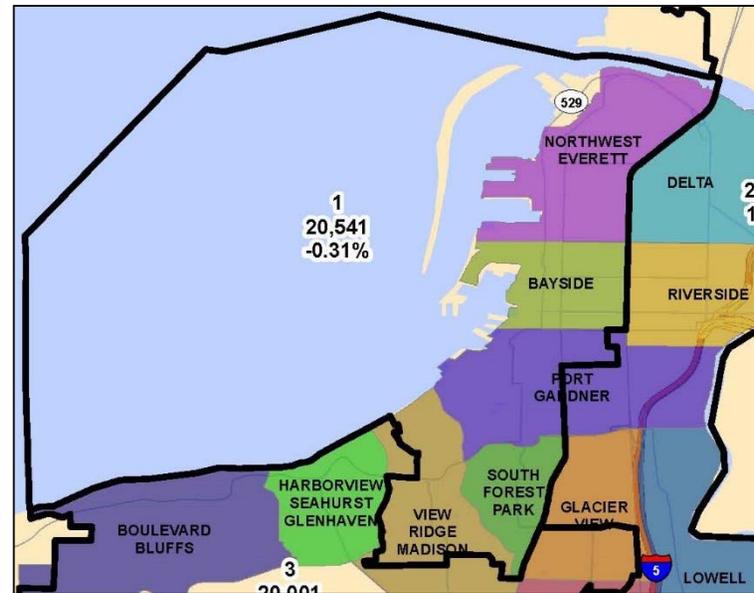
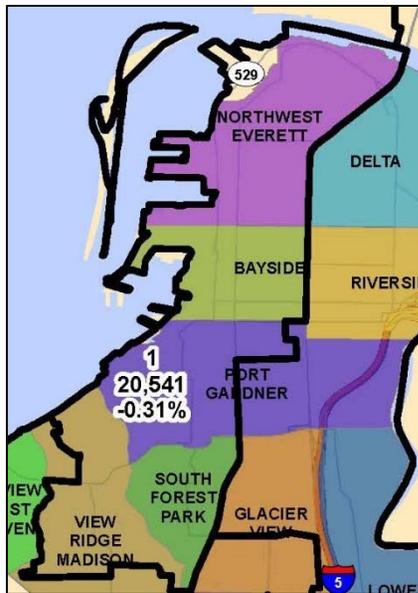
# COMPACTNESS FOR COMBINED DIST 1 PLAN VERSUS THE SEPARATED DIST 1 PLAN

Combined Plan



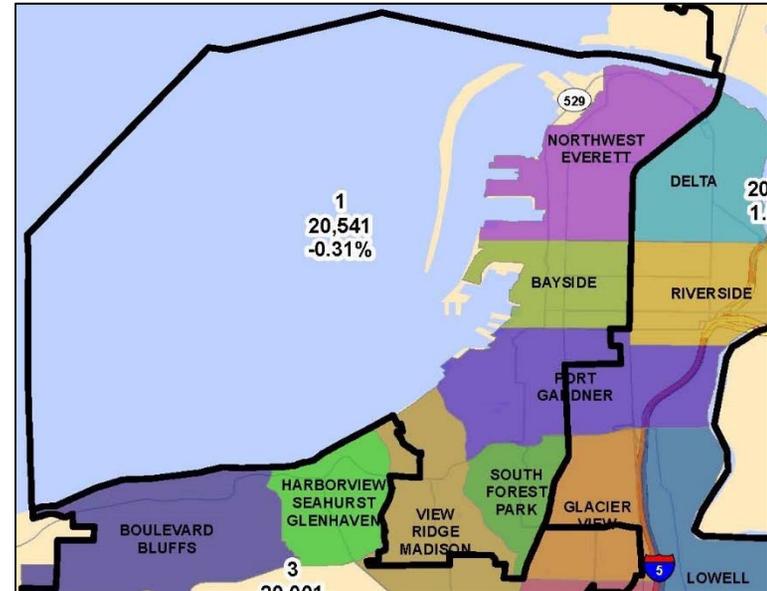
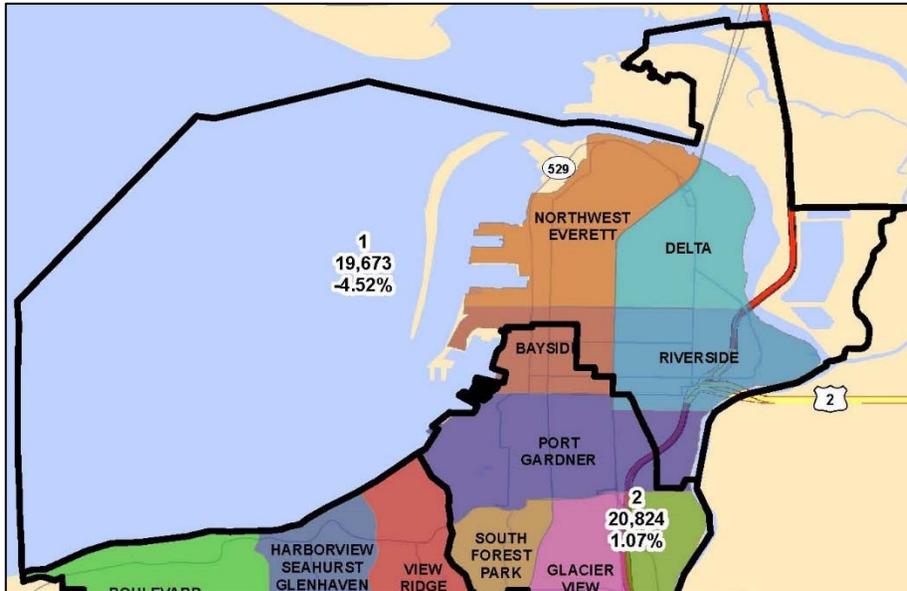
# COMPACTNESS FOR COMBINED DIST 1 PLAN VERSUS THE SEPARATED DIST 1 PLAN

Separated Plan



# COMPACTNESS FOR COMBINED DIST 1 PLAN VERSUS THE SEPARATED DIST 1 PLAN

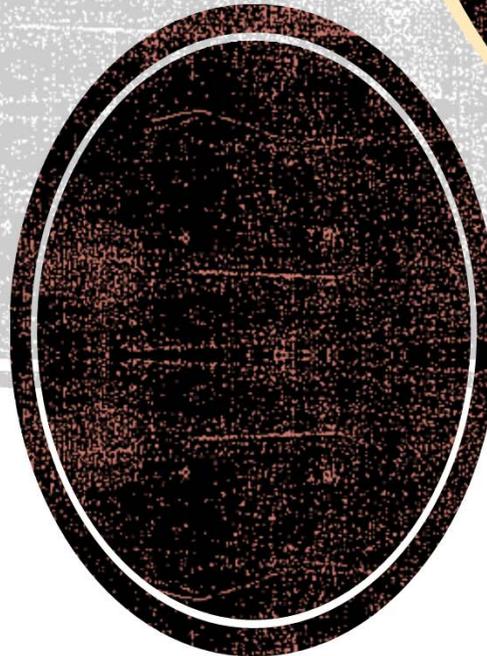
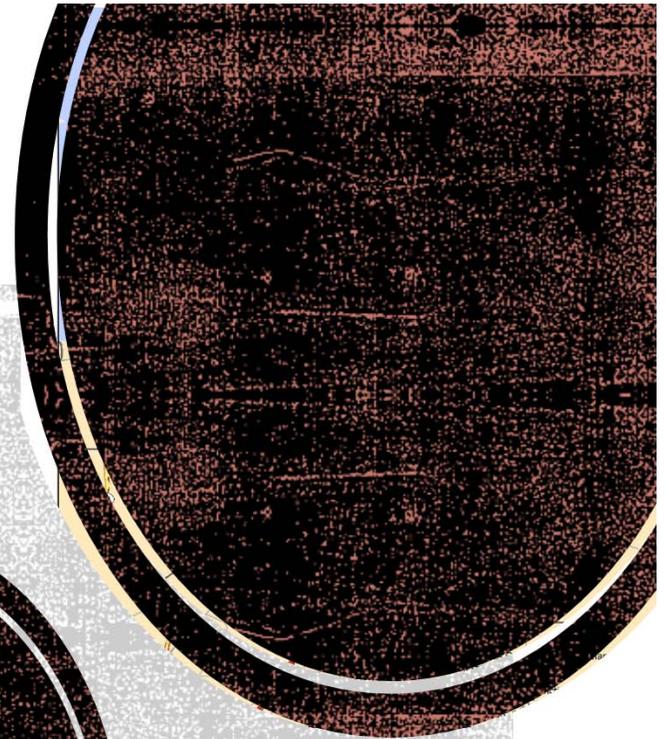
Combined and Separated Plan



# **EVERETT, WASHINGTON DISTRICTING COMMISSION**

## **Initial Districting Plans**

- May 4, 2020
- Tony Fairfax
- CensusChannel LLC
- [fairfax@censuschannel.com](mailto:fairfax@censuschannel.com)



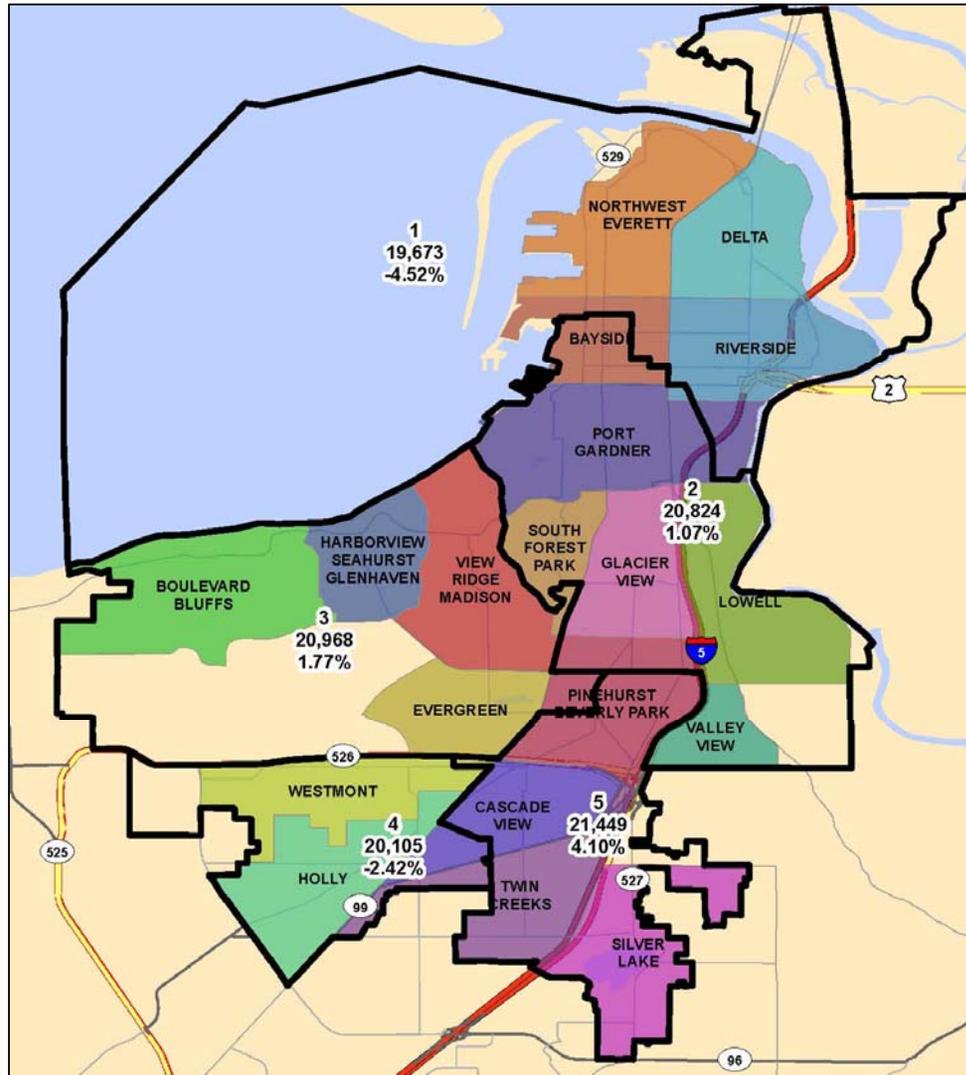
# INITIAL DISTRICTING PLANS

## Draft District Plans A-1, A-2, A-3 and B-1

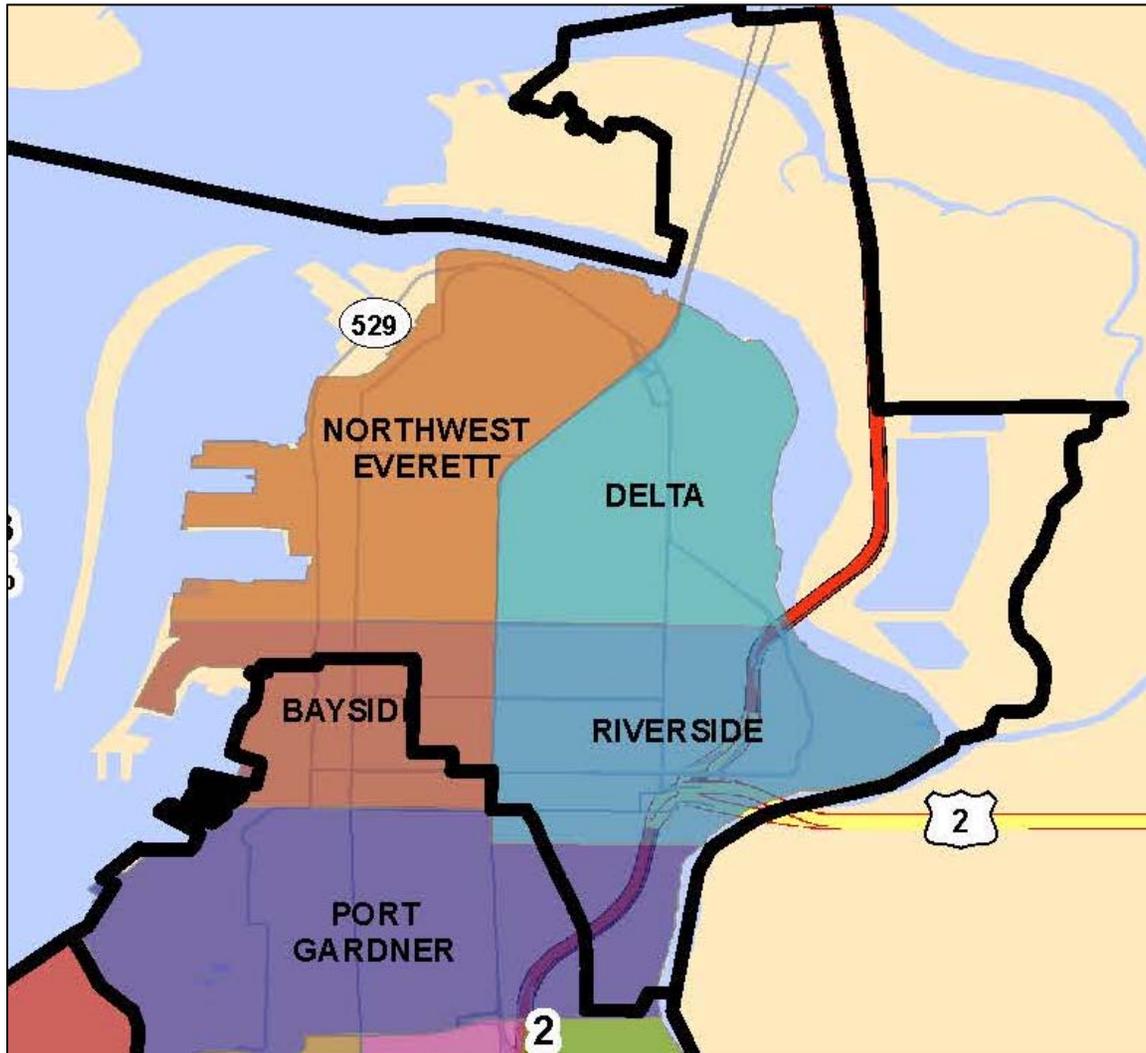
- Draft plans represent the beginnings of conceptual districts for the city of Everett, WA
- Plans are not necessarily final plans, but instead represent the general location of districts throughout the city
- Plan designation uses a letter character and a number for identification
- Plans that are similar (this may be subjective) use the same alphabet character.
- When a plan deviates from a common scheme the letter changes to the next sequence (e.g. A-1, A-2, A-3 to B-1)
  
- The development strategy of this phase moves from a macro view to a more detailed:
  - First, select the proposed core areas of the city
  - Begin to incorporate general areas that surround each of the core areas. Once again this will be general neighborhood sections that are added to the core areas and not necessarily final selection areas
  - Then, view those surrounding areas options and select two or three plans
  - Final step in this phase will be to drill down and add or remove precincts to refine each of the selected plans



# PLAN A-1 (COMBINED PLAN)



# PLAN A-1 DISTRICT 1



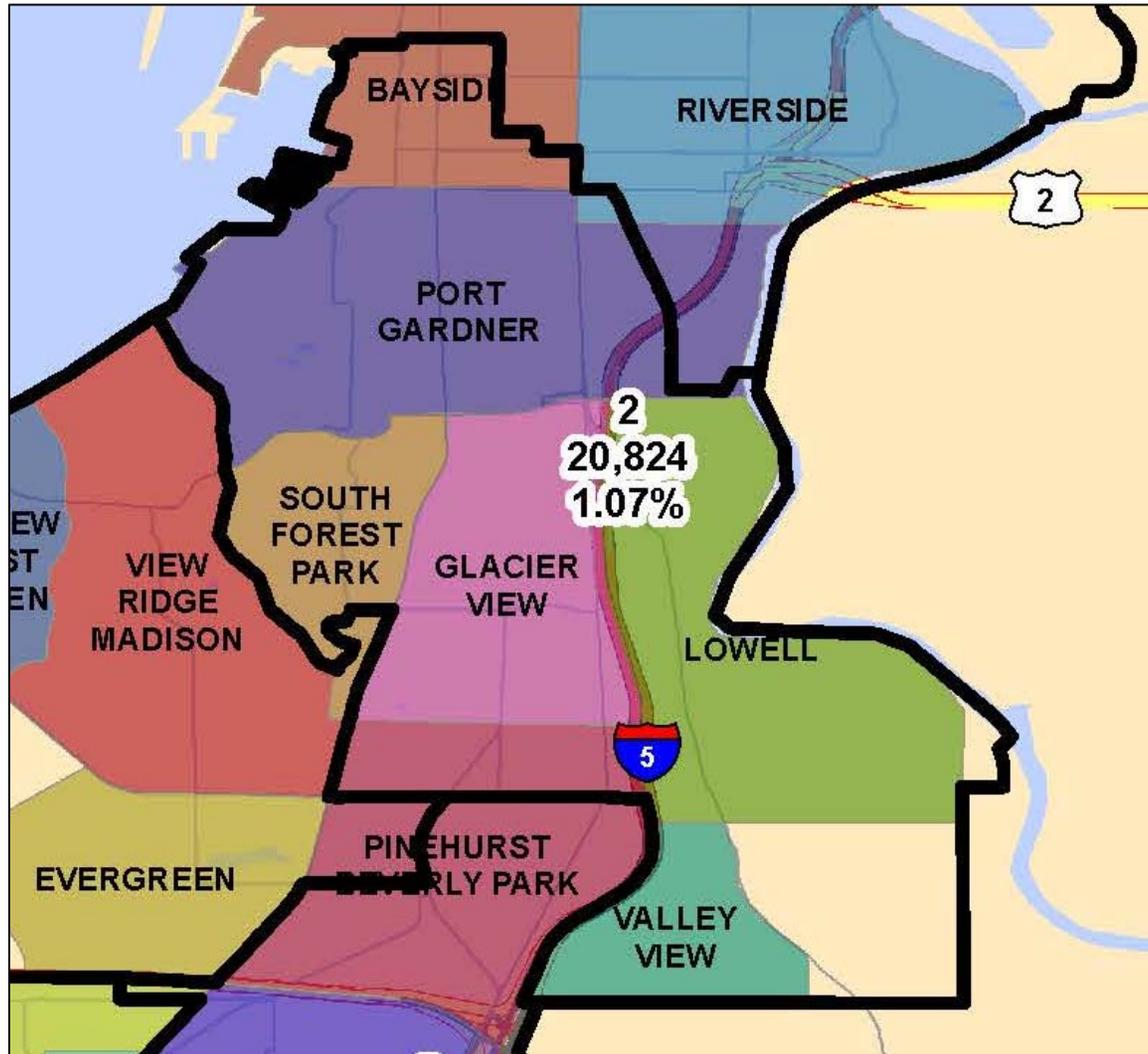
# PLAN A-1

## District 1

- Northern-based district
- Neighborhoods - Northwest Everett, Delta, Bayside, Riverside, Port Gardner
- Core area choices - Northwest Everett or Delta
- Largest populated neighborhood is Delta
- Two neighborhoods (Northwest Everett and Delta) are wholly contained (a portion of Riverside that does not contain population is cut off from the district).
- Bayside remains split with the northern and eastern portion
- Includes a diverse population within the Delta with third of the persons speaking another language.
- The district is characterized by being the location of the city's colleges and older housing structures (excluding the Delta neighborhood).



# PLAN A-1 DISTRICT 2



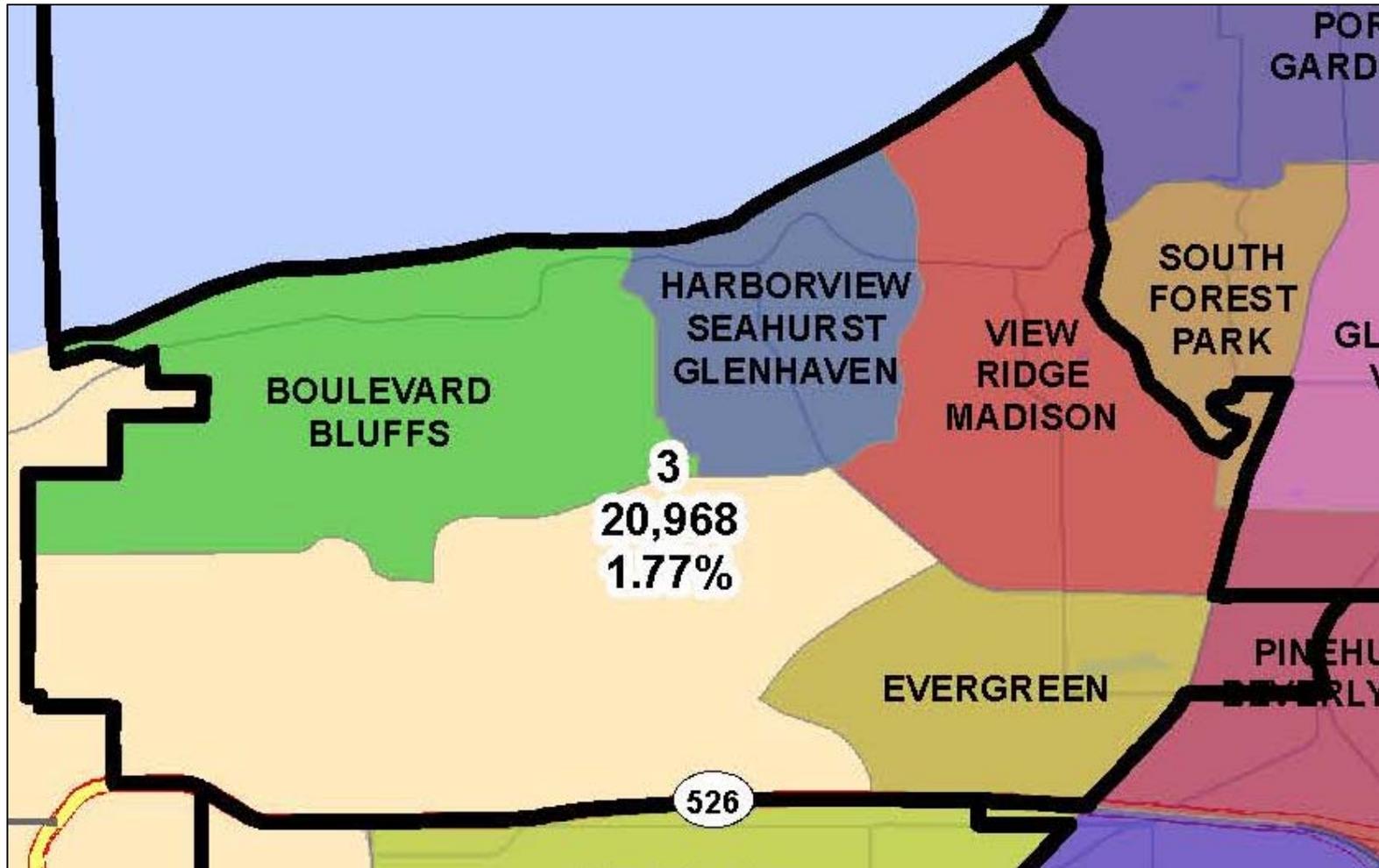
# PLAN A-1

## District 2

- Encompasses the central to eastern portion of the city
- Neighborhoods - Bayside, Glacier View, Lowell, Pinehurst-Beverly Park, Port Gardner, South Forest Park, Valley View, and View Ridge-Madison
- Core area for the district is Lowell
- Extends from the downtown area of Bayside diagonally to the southeast central portion of the city that includes Valley View
- The largest populated neighborhood is Port Gardner (part)
- Three neighborhoods (Glacier View, Lowell, and Valley View) are wholly contained
- The district neighborhoods also include very similar “median” housing age that centers around the low 1960s era.



# PLAN A-1 DISTRICT 3



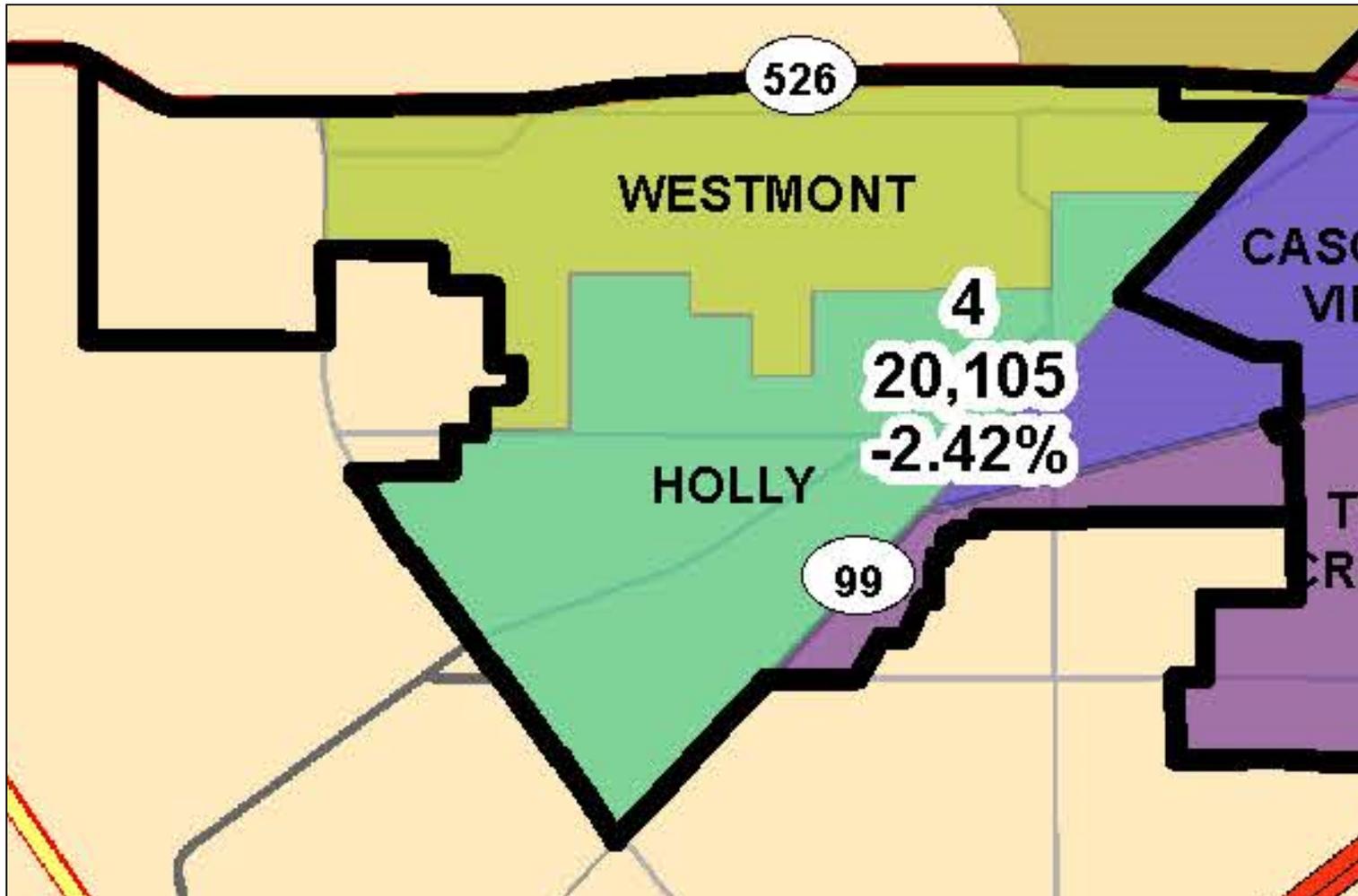
# PLAN A-1

## District 3

- Encompasses a portion of the western and coastal areas of the city
- Neighborhoods - Boulevard Bluffs, Evergreen, Harborview-Seahurst-Glenhaven, Pinehurst-Beverly Park, South Forest Park, and View Ridge-Madison
- Core area for the district includes Boulevard Bluffs, Harborview-Seahurst-Glenhaven, and View Ridge-Madison
- The largest populated neighborhood is View Ridge-Madison.
- Four of the neighborhoods (Boulevard Bluffs, Evergreen, Harborview-Seahurst-Glenhaven, View Ridge-Madison) are wholly contained
- Pinehurst-Beverly Park is split by three districts
- This district is characterized by its coastal western boundary as well as newer housing structures and higher than average household income levels



# PLAN A-1 DISTRICT 4



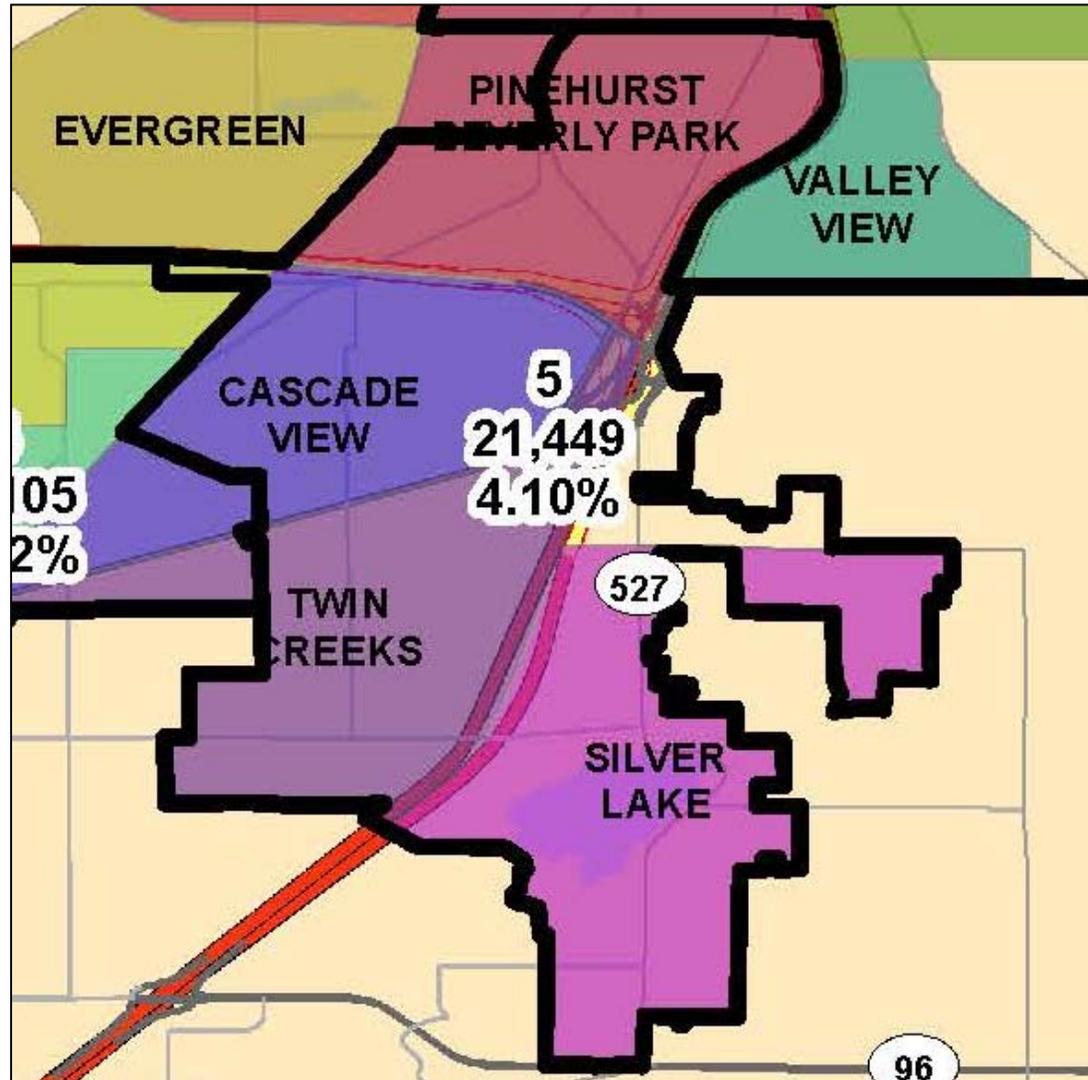
# PLAN A-1

## District 4

- Encompasses the southwestern portion of the city
- Neighborhoods - Cascade View, Holly, Twin Creeks, and Westmont
- Core area for the district is Casino Road within Westmont
- The entire district exists below the Boeing Freeway
- The largest populated neighborhood is Westmont
- Two of the neighborhoods (Westmont and Holly) are wholly contained (excluding a small portion)
- The district is characterized by its diverse population, higher than average percentage that speak another language in addition to English, and higher renter percentage than the majority of neighborhoods
- The district also contains the only majority-minority neighbor in the city (Westmont)



# PLAN A-1 DISTRICT 5



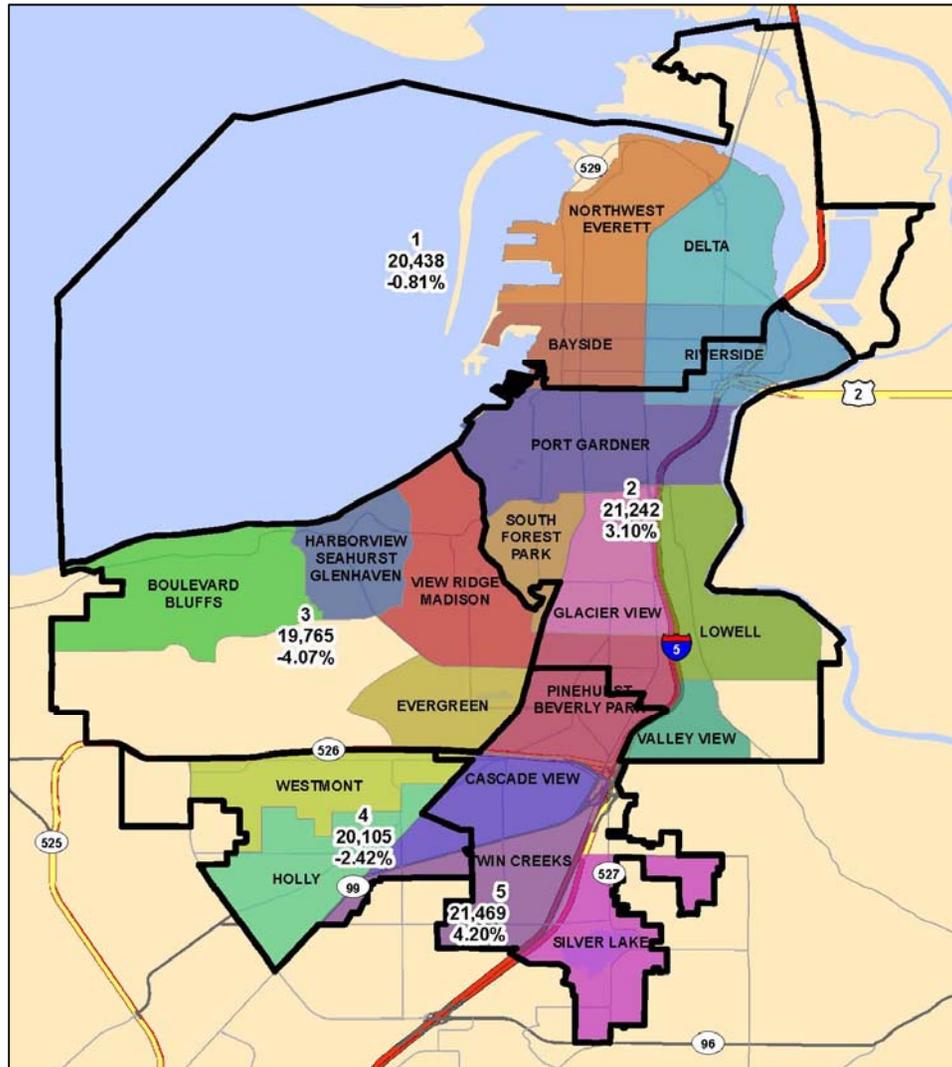
# PLAN A-1

## District 5

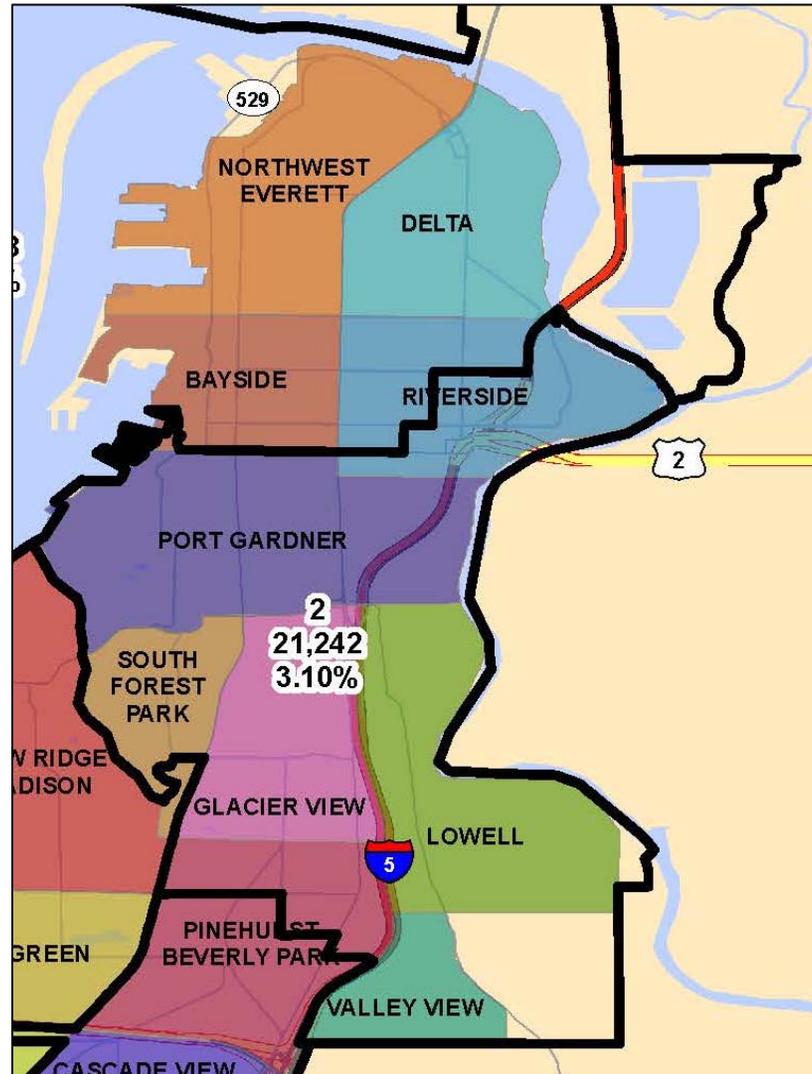
- Encompasses the southeastern portion of the city
- Cascade View, Pinehurst-Beverly Park, Silver Lake, Twin Creeks, Westmont (small sliver)
- Core area for the district is Silver Lake
- The largest populated neighborhood is Silver Lake
- One of the neighborhoods (Silver Lake) is wholly contained
- District 5 crosses over the Boeing Freeway and adds precincts in Pinehurst-Beverly Park.
- The district is characterized by its diverse population, newer housing structures, and its higher percentage that speak another language in addition to English than the majority of neighborhoods.



# PLAN A-2 (MODIFIED A-1)



# PLAN A-2 DISTRICTS 1 & 2



# PLAN A-2

## District 1

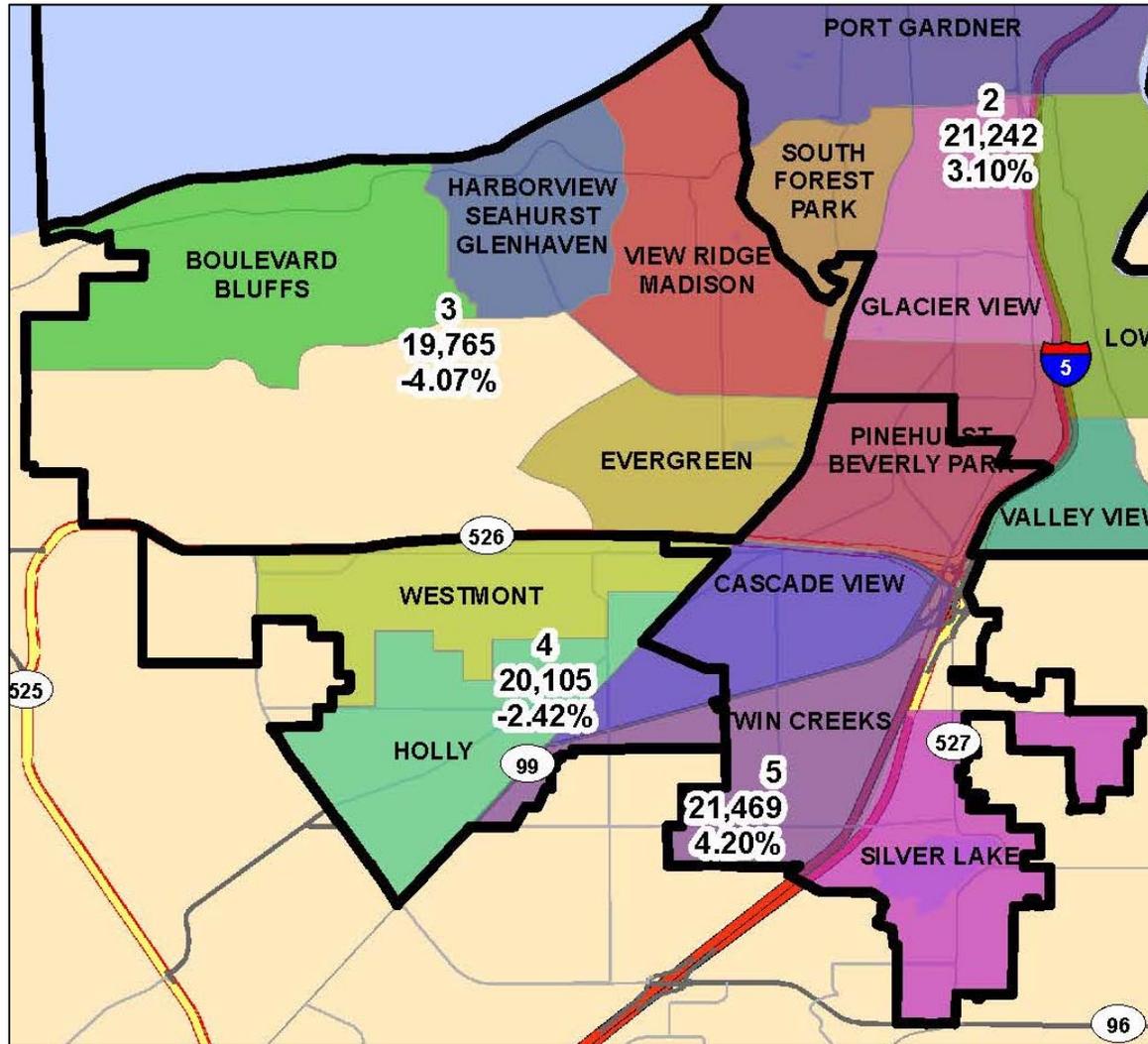
- District 1 in A-2 modifies Plan A-1 by adding the downtown area in Bayside (a small portion remains in District 2), and removing the areas in Port Gardner Riverside

## District 2

- District 2 in A-2 modifies A-1 by removing the downtown area in Bayside (a small portion remains in District 2).
- Port Gardner is wholly contained within District 2 in addition to Glacier View and Lowell
- Pinehurst-Beverly Park is modified so that it split only twice between District 2 and 5



# PLAN A-2 DISTRICTS 3, 4 & 5



# PLAN A-2

## District 3

- District 3 only removes a portion of Pinehurst-Beverly Park

## District 4

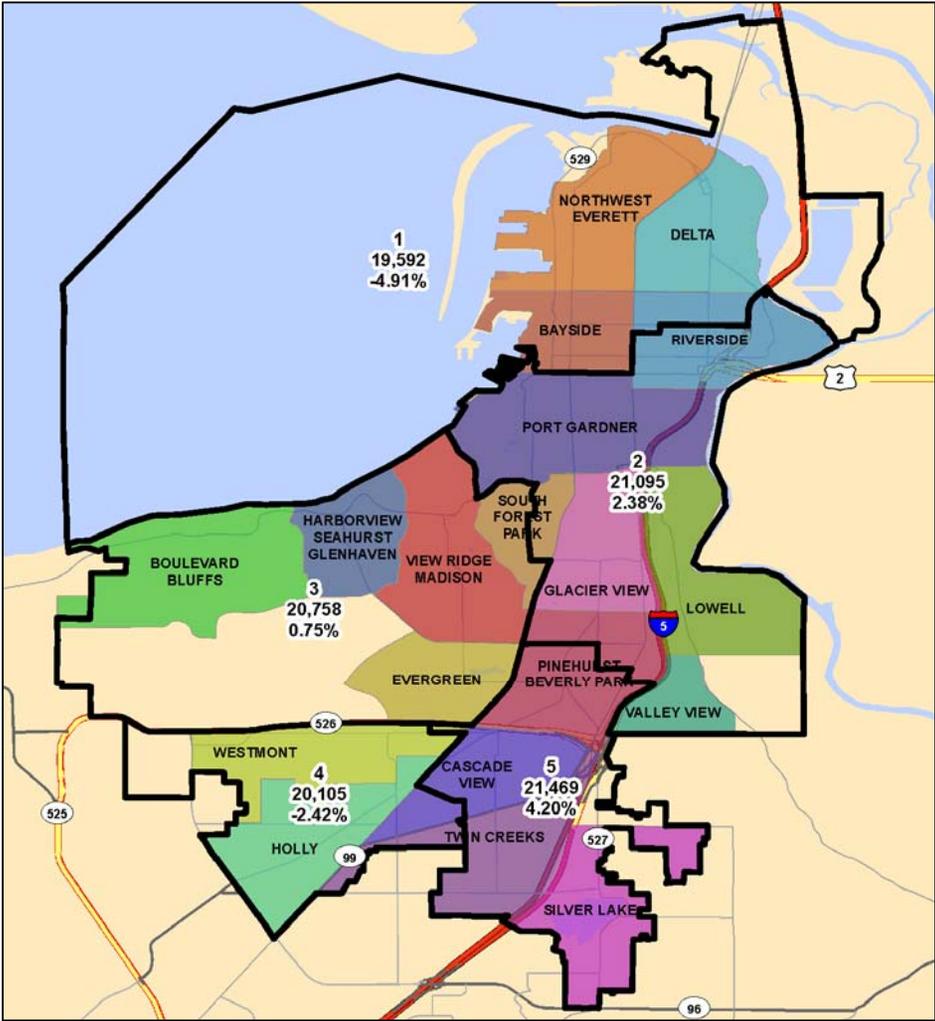
- No change

## District 5

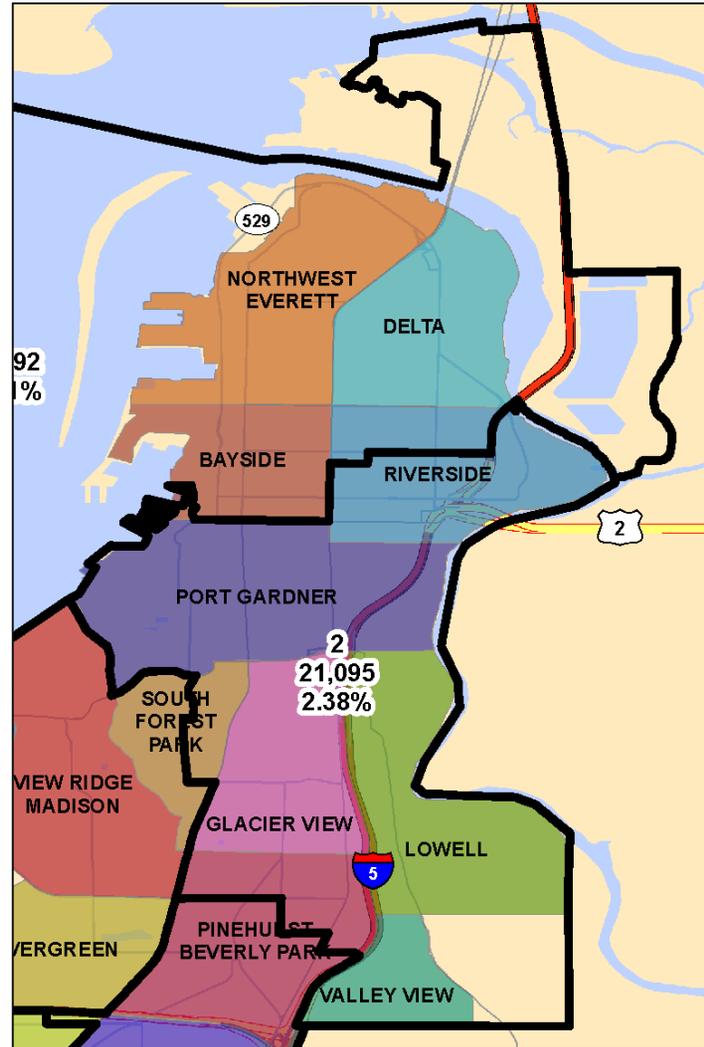
- District 5 adds a small section of Pinehurst-Beverly Park



# PLAN A-3



# PLAN A-3 DISTRICTS 1 & 2



# PLAN A-3 (MODIFIED FROM A-2)

## District 1

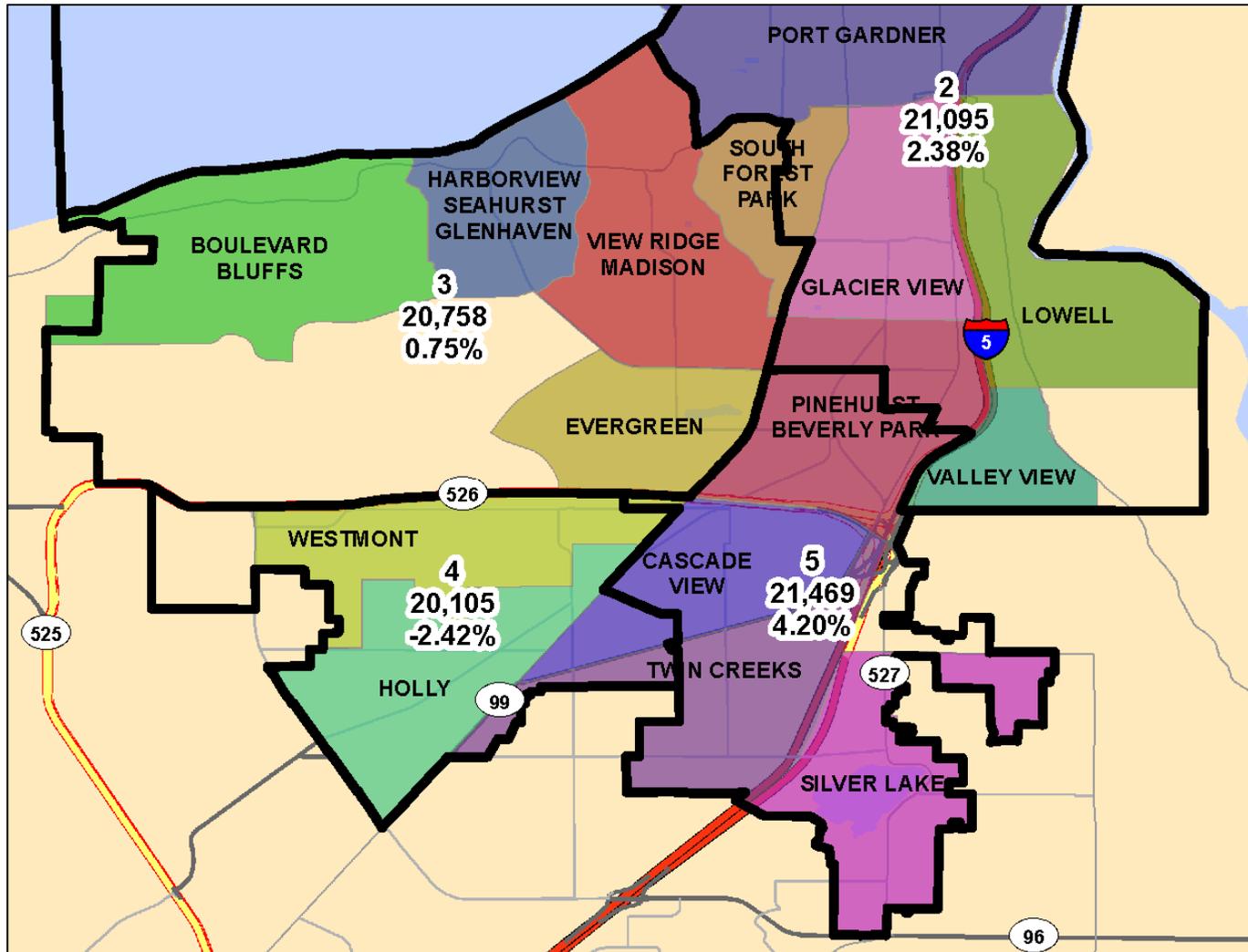
- District 1 in A-3 modifies Riverside slightly

## District 2

- District 2 removes South Forest Park and modifies Riverside slightly



# PLAN A-3 DISTRICTS 3, 4 & 5



# PLAN A-3

## District 3

- District 3 adds South Forest Park (additional area) to the district

## District 4

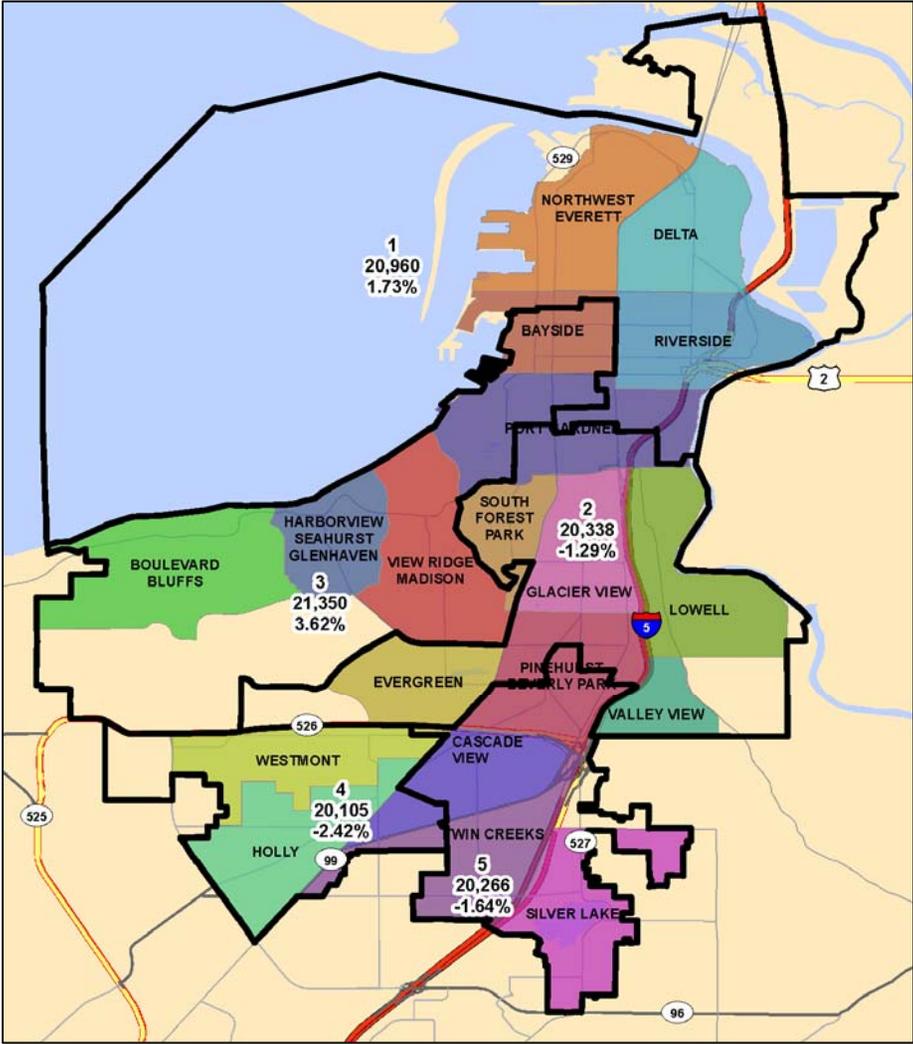
- No change

## District 5

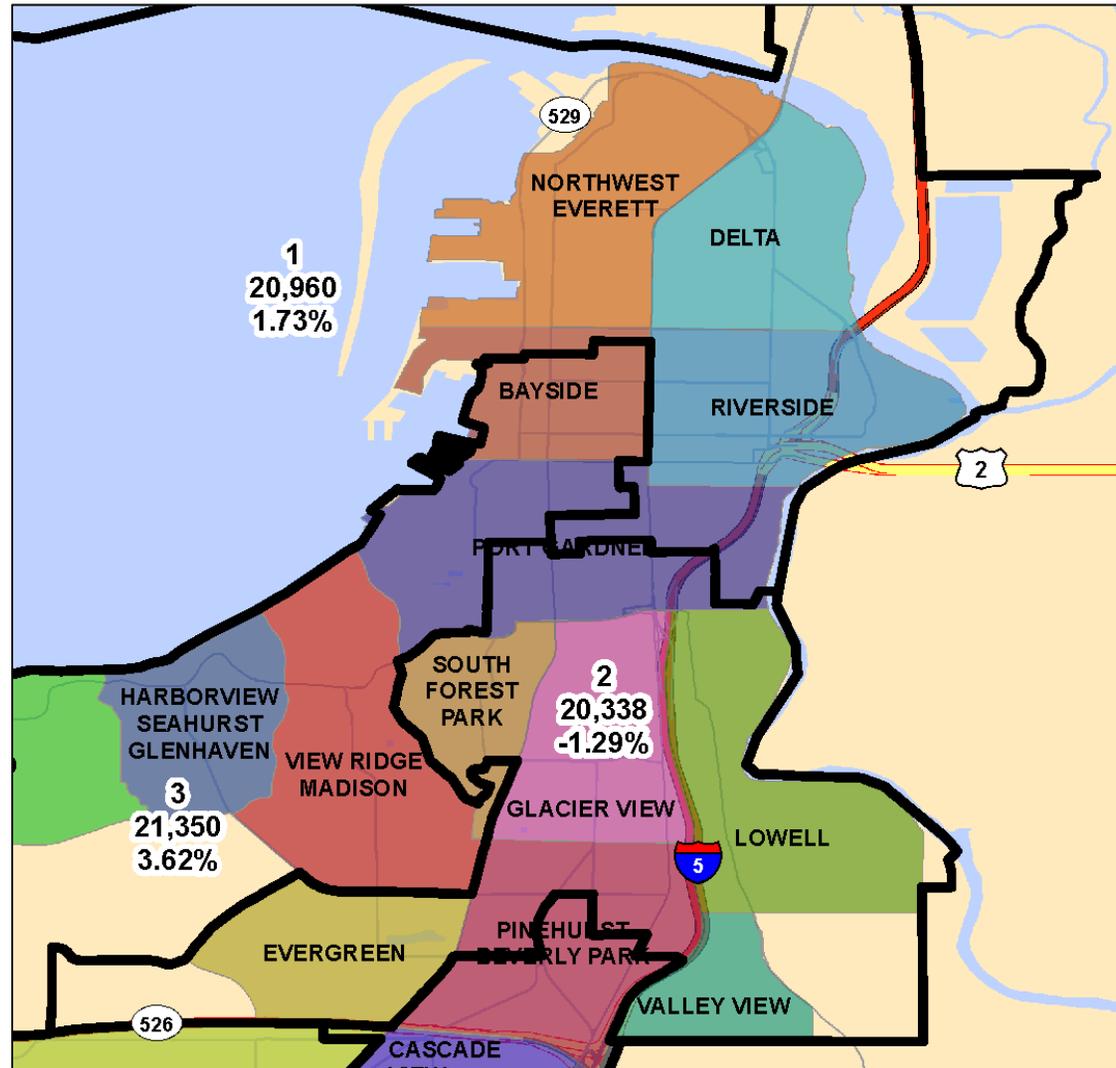
- No change from Plan A-2



# PLAN B-1



# PLAN B-1 DISTRICTS 1 & 2



# PLAN B-1

## District 1

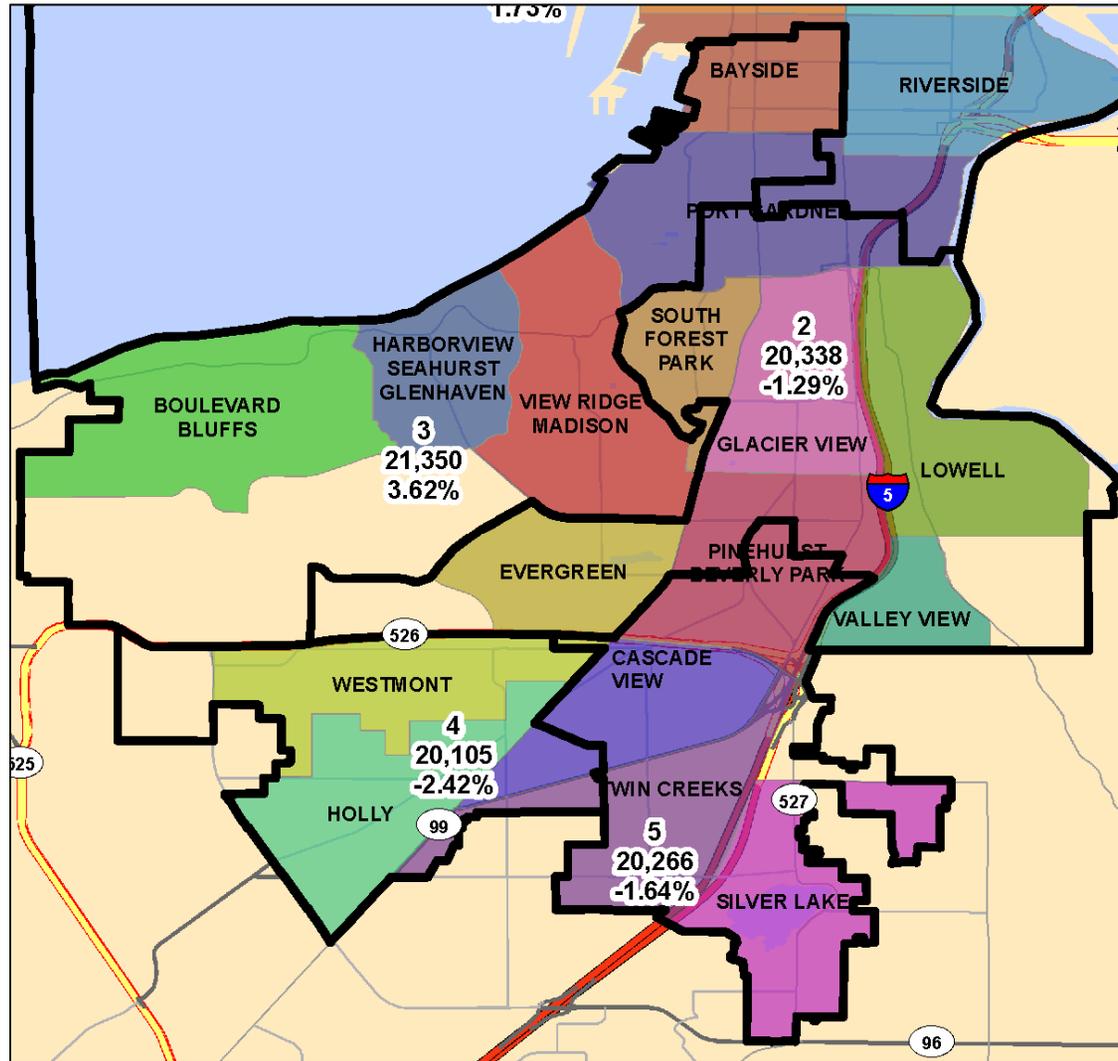
- Only a small northern portion of Bayside remains in District 1 and similar to A-1
- Northwest Everett, Delta, and Riverside are wholly contained within the district
- Part of Port Gardner is contained in the district; however, it extends further west than the other plans
- Port Gardner is split by three districts

## District 2

- South Forrest Park, Glacier View, Lowell, and Valley View, Evergreen wholly contained
- Adds Evergreen and industrial area within the district
- Noticeably less compact than the other plans



# PLAN B-1 DISTRICTS 3, 4 & 5



# PLAN B-1

## District 3

- District 3 extends along the western coastal region up to include the downtown area of Bayside
- Evergreen and a portion of industrial are removed

## District 4

- No change

## District 5

- District 5 removes portions of Pinehurst-Beverly Park at the northwest end of the district



# SUMMARY OBSERVATIONS

## Final Thoughts

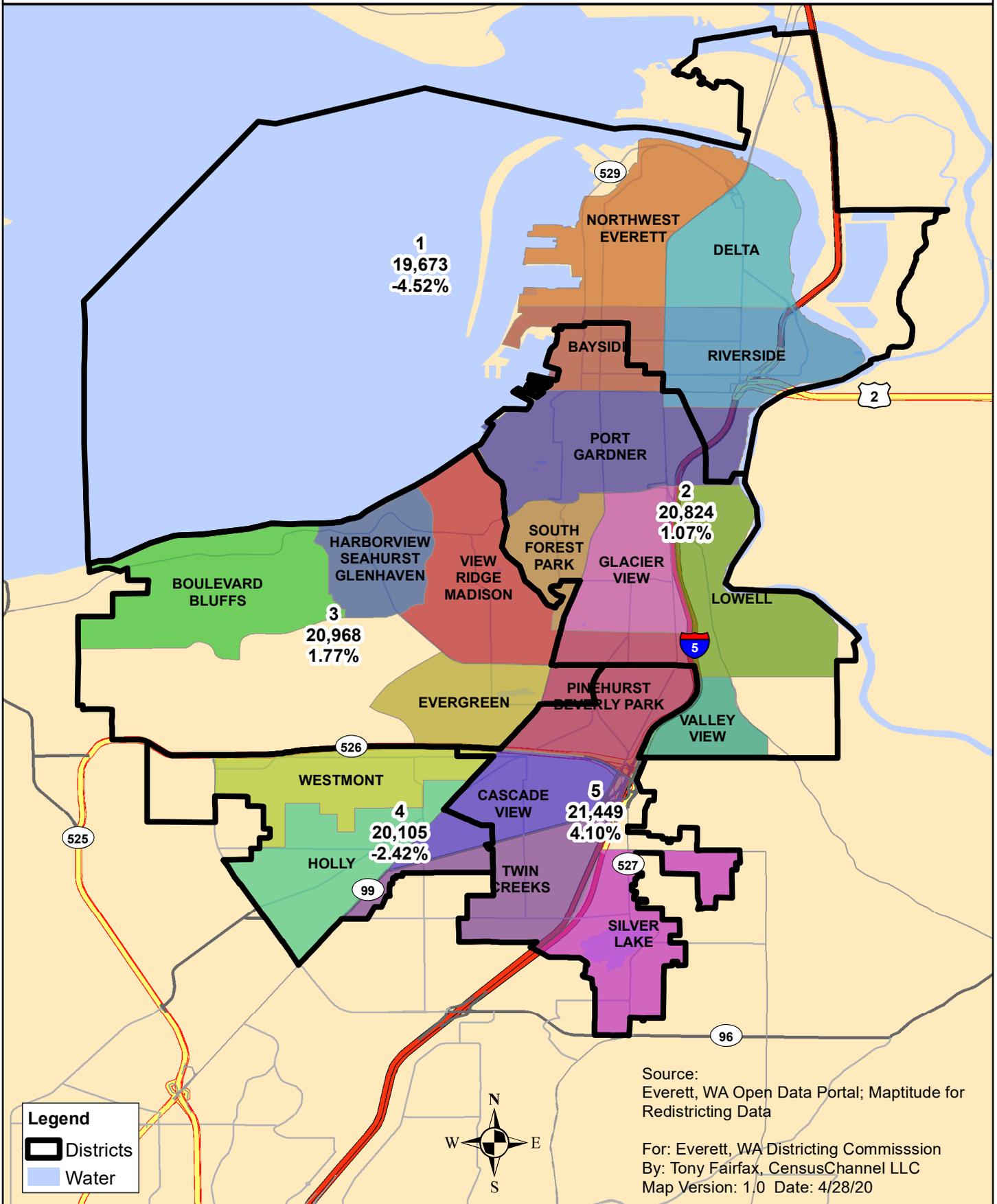
- Plan A-2 & A-3 corrects “potential” issues pertaining to A-1 (e.g. Pinehurst Beverly Park split 3 ways and the downtown area removed from District 2)
- Plan A-2 is the most compact plan (using the mean)
- Plan A-2, A-3, and B-1 splits the least neighborhoods (7)
- Plan B-1 District 3 western coastal district that extends to the downtown area can only be created by district 2 moving westward or District 4 moving northern
- District 4 in all plans remains the same. It appears that the southern area is the central area where “potential” cracking can occur.

\* The splitting of precincts, census blocks, and misalignment of neighborhoods shapefile boundaries with the Census Bureau's TIGER geography makes it difficult to measure the actual # of splits. The splits must be manually counted.



# Everett, Washington

## Redistricting Plan A-1



User:

Plan Name: EWA A-1

Plan Type:

# District Statistics

Wednesday, April 29, 2020

12:03 PM

## District 1

Total Population	19,673	Total18+	15,362
Deviation	-931		
Dev Percentage	-4.52%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,178	14,558	713	276	957	239
<b>Total %</b>	11.07%	74.00%	3.62%	1.40%	4.86%	1.21%
<b>Total18+</b>	1,303	12,003	556	222	747	134
<b>Total18+%</b>	8.48%	78.13%	3.62%	1.45%	4.86%	0.87%

## District 2

Total Population	20,824	Total18+	17,221
Deviation	220		
Dev Percentage	1.07%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	1,970	16,180	799	318	711	67
<b>Total %</b>	9.46%	77.70%	3.84%	1.53%	3.41%	0.32%
<b>Total18+</b>	1,301	13,897	657	270	574	48
<b>Total18+%</b>	7.55%	80.70%	3.82%	1.57%	3.33%	0.28%

## District 3

Total Population	20,968	Total18+	15,941
Deviation	364		
Dev Percentage	1.77%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,196	15,241	627	187	1,741	121
<b>Total %</b>	10.47%	72.69%	2.99%	0.89%	8.30%	0.58%
<b>Total18+</b>	1,294	12,179	437	140	1,357	74
<b>Total18+%</b>	8.12%	76.40%	2.74%	0.88%	8.51%	0.46%

## District 4

Total Population	20,105	Total18+	14,921
Deviation	-499		
Dev Percentage	-2.42%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	5,374	10,409	988	162	2,172	156
<b>Total %</b>	26.73%	51.77%	4.91%	0.81%	10.80%	0.78%
<b>Total18+</b>	3,276	8,532	764	130	1,680	105
<b>Total18+%</b>	21.96%	57.18%	5.12%	0.87%	11.26%	0.70%

**District 5**

Total Population 21,449      Total18+ 16,159  
 Deviation 845  
 Dev Percentage 4.10%

	<b>[Hispanic Origin]</b>	<b>NH_Wht</b>	<b>NH_Blk</b>	<b>NH_Ind</b>	<b>NH_Asn</b>	<b>NH_Hwn</b>
<b>Total</b>	2,877	14,101	794	186	2,368	129
<b>Total %</b>	13.41%	65.74%	3.70%	0.87%	11.04%	0.60%
<b>Total18+</b>	1,703	11,357	573	144	1,789	96
<b>Total18+ %</b>	10.54%	70.28%	3.55%	0.89%	11.07%	0.59%

User: Tony Fairfax

Plan Name: EWA A-1

Plan Type: 5-Districts

## Measures of Compactness Report

Wednesday, April 29, 2020

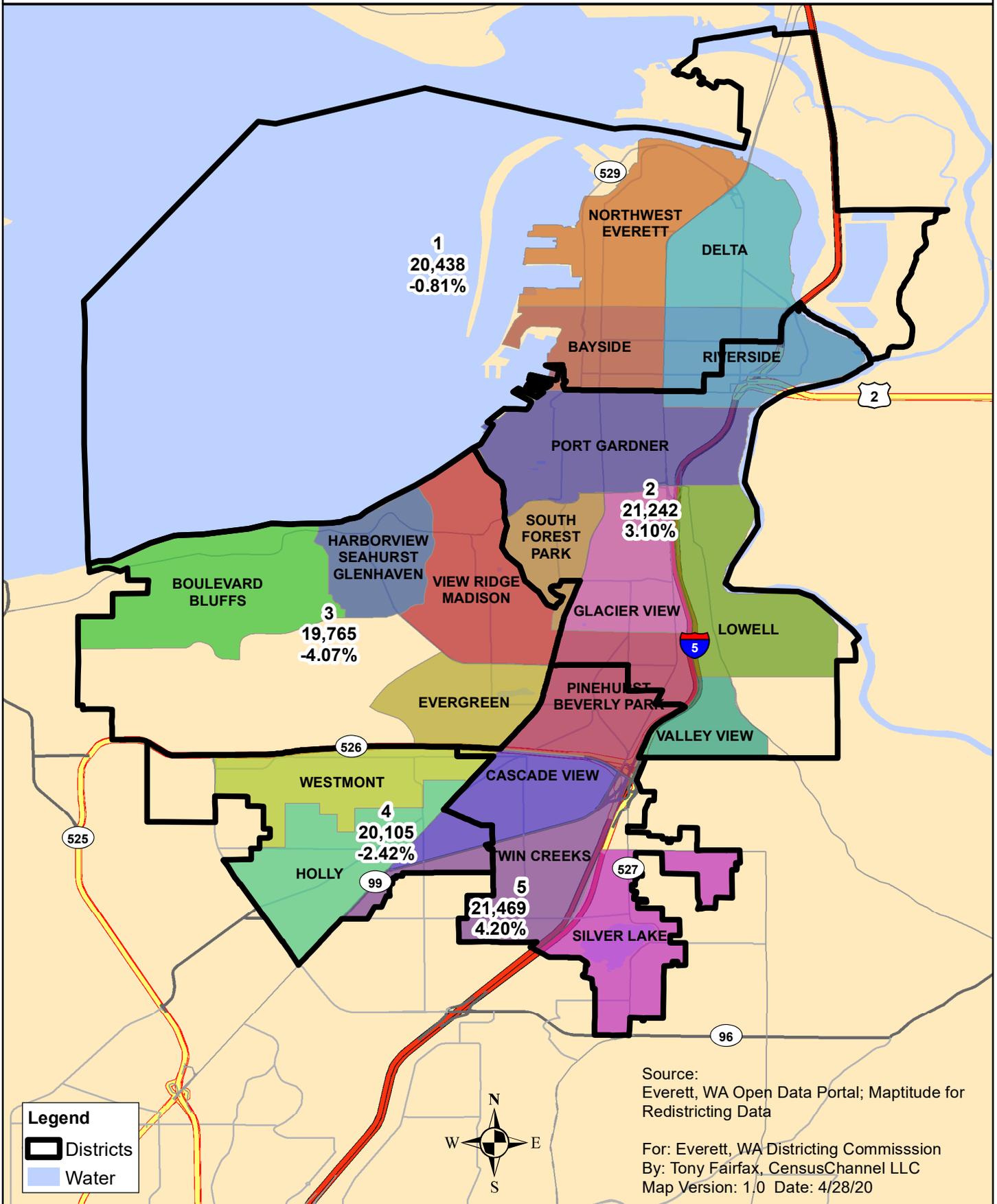
11:16 PM

	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
Sum	N/A	N/A	N/A
Min	0.33	0.20	0.66
Max	0.59	0.49	0.86
Mean	0.43	0.34	0.77
Std. Dev.	0.11	0.10	0.07

<b>District</b>	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
1	0.43	0.35	0.79
2	0.33	0.30	0.80
3	0.59	0.49	0.86
4	0.46	0.35	0.75
5	0.33	0.20	0.66

# Everett, Washington

## Redistricting Plan A-2



## District Statistics

Wednesday, April 29, 2020

9:16 PM

### District 1

Total Population	20,438	Total18+	16,258
Deviation	-166		
Dev Percentage	-0.81%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,249	15,145	777	288	960	235
<b>Total %</b>	11.00%	74.10%	3.80%	1.41%	4.70%	1.15%
<b>Total18+</b>	1,382	12,688	619	238	761	135
<b>Total18+%</b>	8.50%	78.04%	3.81%	1.46%	4.68%	0.83%

### District 2

Total Population	21,242	Total18+	17,233
Deviation	638		
Dev Percentage	3.10%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,039	16,517	763	322	731	78
<b>Total %</b>	9.60%	77.76%	3.59%	1.52%	3.44%	0.37%
<b>Total18+</b>	1,307	13,953	617	267	580	52
<b>Total18+%</b>	7.58%	80.97%	3.58%	1.55%	3.37%	0.30%

### District 3

Total Population	19,765	Total18+	15,057
Deviation	-839		
Dev Percentage	-4.07%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,015	14,438	580	174	1,646	118
<b>Total %</b>	10.19%	73.05%	2.93%	0.88%	8.33%	0.60%
<b>Total18+</b>	1,192	11,554	400	128	1,283	72
<b>Total18+%</b>	7.92%	76.74%	2.66%	0.85%	8.52%	0.48%

### District 4

Total Population	20,105	Total18+	14,921
Deviation	-499		
Dev Percentage	-2.42%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	5,374	10,409	988	162	2,172	156
<b>Total %</b>	26.73%	51.77%	4.91%	0.81%	10.80%	0.78%
<b>Total18+</b>	3,276	8,532	764	130	1,680	105
<b>Total18+%</b>	21.96%	57.18%	5.12%	0.87%	11.26%	0.70%

**District 5**

Total Population 21,469      Total18+ 16,135  
 Deviation 865  
 Dev Percentage 4.20%

	<b>[Hispanic Origin]</b>	<b>NH_Wht</b>	<b>NH_Blak</b>	<b>NH_Ind</b>	<b>NH_Asn</b>	<b>NH_Hwn</b>
<b>Total</b>	2,918	13,980	813	183	2,440	125
<b>Total %</b>	13.59%	65.12%	3.79%	0.85%	11.37%	0.58%
<b>Total18+</b>	1,720	11,241	587	143	1,843	93
<b>Total18+ %</b>	10.66%	69.67%	3.64%	0.89%	11.42%	0.58%

User: Tony Fairfax

Plan Name: EWA A-2

Plan Type: 5-District

## Measures of Compactness Report

Thursday, April 30, 2020

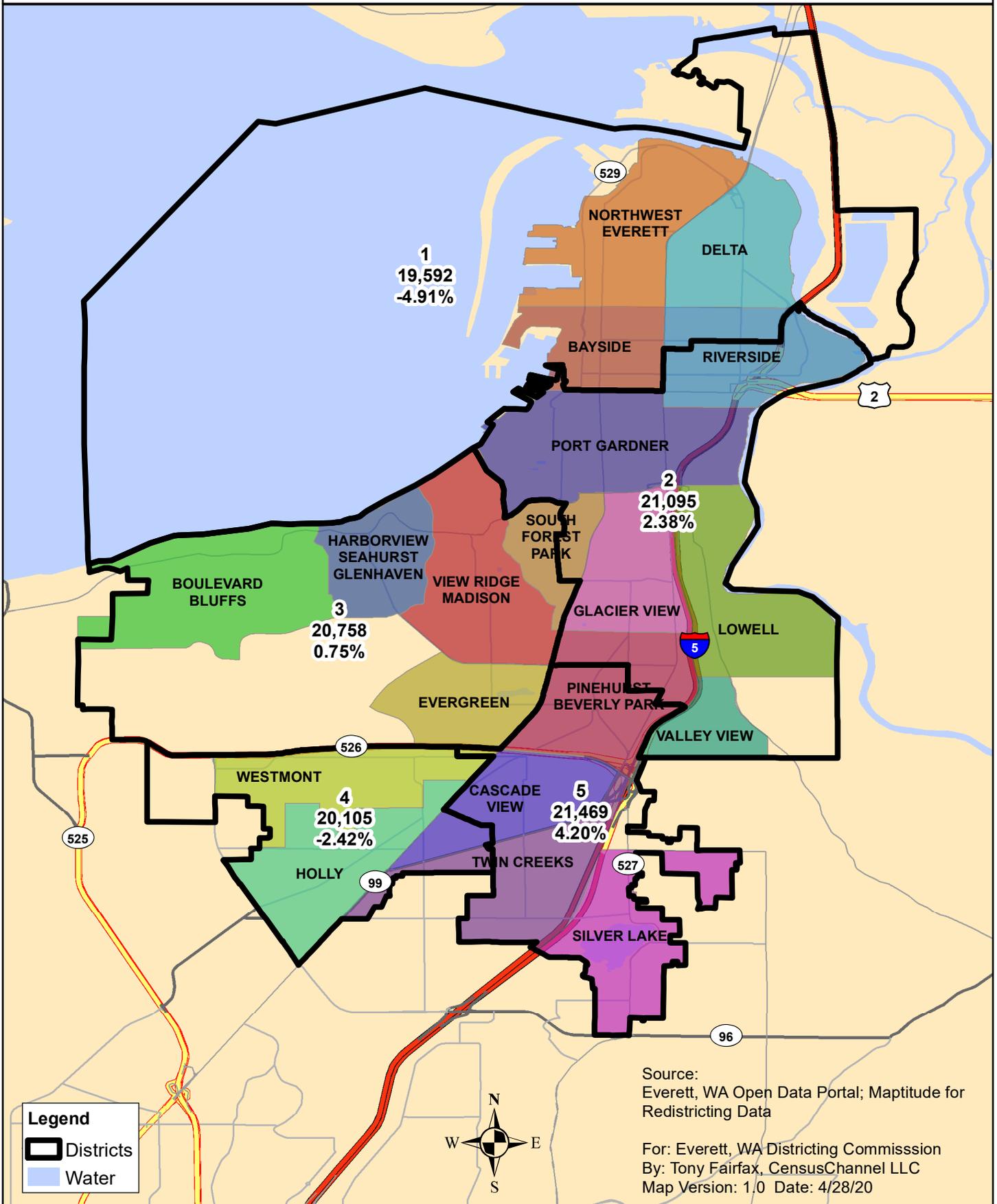
11:46 PM

	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
Sum	N/A	N/A	N/A
Min	0.33	0.20	0.66
Max	0.60	0.54	0.88
Mean	0.44	0.35	0.76
Std. Dev.	0.10	0.13	0.09

<b>District</b>	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
1	0.42	0.37	0.83
2	0.37	0.27	0.68
3	0.60	0.54	0.88
4	0.46	0.35	0.75
5	0.33	0.20	0.66

# Everett, Washington

## Redistricting Plan A-3



## District Statistics

Wednesday, April 29, 2020

9:48 PM

### District 1

Total Population	19,592	Total18+	15,605
Deviation	-1,012		
Dev Percentage	-4.91%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,174	14,474	761	269	930	232
<b>Total %</b>	11.10%	73.88%	3.88%	1.37%	4.75%	1.18%
<b>Total18+</b>	1,336	12,144	608	223	737	132
<b>Total18+%</b>	8.56%	77.82%	3.90%	1.43%	4.72%	0.85%

### District 2

Total Population	21,095	Total18+	17,108
Deviation	491		
Dev Percentage	2.38%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,036	16,394	753	330	717	78
<b>Total %</b>	9.65%	77.72%	3.57%	1.56%	3.40%	0.37%
<b>Total18+</b>	1,308	13,843	611	272	571	53
<b>Total18+%</b>	7.65%	80.92%	3.57%	1.59%	3.34%	0.31%

### District 3

Total Population	20,758	Total18+	15,835
Deviation	154		
Dev Percentage	0.75%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,093	15,232	606	185	1,690	121
<b>Total %</b>	10.08%	73.38%	2.92%	0.89%	8.14%	0.58%
<b>Total18+</b>	1,237	12,208	417	138	1,316	74
<b>Total18+%</b>	7.81%	77.10%	2.63%	0.87%	8.31%	0.47%

### District 4

Total Population	20,105	Total18+	14,921
Deviation	-499		
Dev Percentage	-2.42%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	5,374	10,409	988	162	2,172	156
<b>Total %</b>	26.73%	51.77%	4.91%	0.81%	10.80%	0.78%
<b>Total18+</b>	3,276	8,532	764	130	1,680	105
<b>Total18+%</b>	21.96%	57.18%	5.12%	0.87%	11.26%	0.70%

**District 5**

Total Population 21,469      Total18+ 16,135  
 Deviation 865  
 Dev Percentage 4.20%

	<b>[Hispanic Origin]</b>	<b>NH_Wht</b>	<b>NH_Blak</b>	<b>NH_Ind</b>	<b>NH_Asn</b>	<b>NH_Hwn</b>
<b>Total</b>	2,918	13,980	813	183	2,440	125
<b>Total %</b>	13.59%	65.12%	3.79%	0.85%	11.37%	0.58%
<b>Total18+</b>	1,720	11,241	587	143	1,843	93
<b>Total18+ %</b>	10.66%	69.67%	3.64%	0.89%	11.42%	0.58%

# Measures of Compactness Report

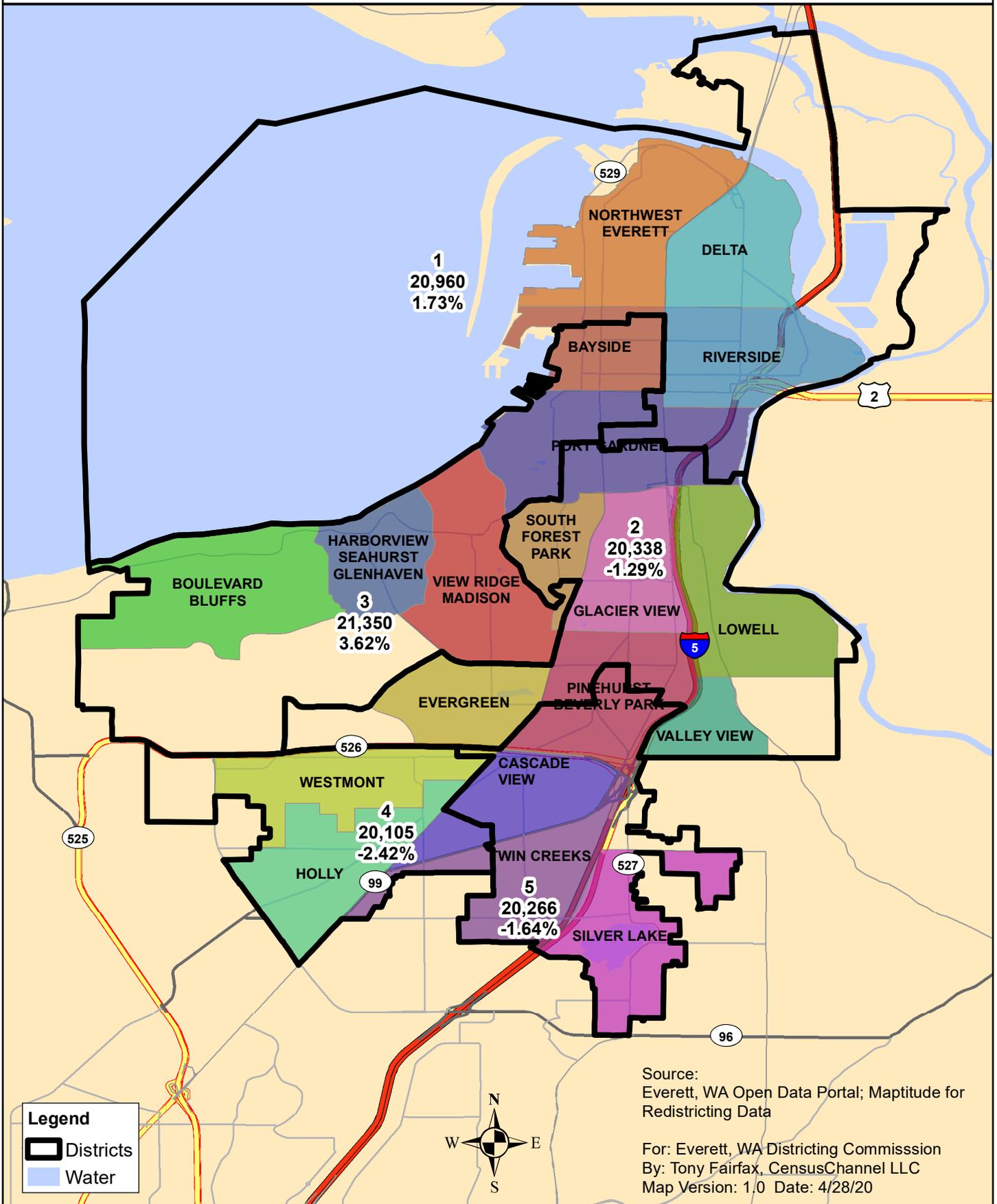
Thursday, April 30, 2020

11:47 PM

	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
Sum	N/A	N/A	N/A
Min	0.33	0.20	0.65
Max	0.55	0.56	0.90
Mean	0.42	0.35	0.76
Std. Dev.	0.09	0.14	0.11
<b>District</b>	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
1	0.41	0.37	0.82
2	0.36	0.25	0.65
3	0.55	0.56	0.90
4	0.46	0.35	0.75
5	0.33	0.20	0.66

# Everett, Washington

## Redistricting Plan B-1



## District Statistics

Wednesday, April 29, 2020

9:27 PM

### District 1

Total Population	20,960	Total18+	16,722
Deviation	356		
Dev Percentage	1.73%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,279	15,500	895	332	963	234
<b>Total %</b>	10.87%	73.95%	4.27%	1.58%	4.59%	1.12%
<b>Total18+</b>	1,406	12,994	746	275	760	131
<b>Total18+%</b>	8.41%	77.71%	4.46%	1.64%	4.54%	0.78%

### District 2

Total Population	20,338	Total18+	15,802
Deviation	-266		
Dev Percentage	-1.29%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	2,400	15,044	620	235	1,136	111
<b>Total %</b>	11.80%	73.97%	3.05%	1.16%	5.59%	0.55%
<b>Total18+</b>	1,458	12,328	462	184	874	68
<b>Total18+%</b>	9.23%	78.02%	2.92%	1.16%	5.53%	0.43%

### District 3

Total Population	21,350	Total18+	16,908
Deviation	746		
Dev Percentage	3.62%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	1,805	16,359	652	230	1,333	89
<b>Total %</b>	8.45%	76.62%	3.05%	1.08%	6.24%	0.42%
<b>Total18+</b>	1,119	13,498	465	186	1,064	62
<b>Total18+%</b>	6.62%	79.83%	2.75%	1.10%	6.29%	0.37%

### District 4

Total Population	20,105	Total18+	14,921
Deviation	-499		
Dev Percentage	-2.42%		

	[Hispanic Origin]	NH_Wht	NH_Blk	NH_Ind	NH_Asn	NH_Hwn
<b>Total</b>	5,374	10,409	988	162	2,172	156
<b>Total %</b>	26.73%	51.77%	4.91%	0.81%	10.80%	0.78%
<b>Total18+</b>	3,276	8,532	764	130	1,680	105
<b>Total18+%</b>	21.96%	57.18%	5.12%	0.87%	11.26%	0.70%

**District 5**

Total Population	20,266	Total18+	15,251
Deviation	-338		
Dev Percentage	-1.64%		

	<b>[Hispanic Origin]</b>	<b>NH_Wht</b>	<b>NH_Blk</b>	<b>NH_Ind</b>	<b>NH_Asn</b>	<b>NH_Hwn</b>
<b>Total</b>	2,737	13,177	766	170	2,345	122
<b>Total %</b>	13.51%	65.02%	3.78%	0.84%	11.57%	0.60%
<b>Total18+</b>	1,618	10,616	550	131	1,769	91
<b>Total18+ %</b>	10.61%	69.61%	3.61%	0.86%	11.60%	0.60%

User: Tony Fairfax

Plan Name: EWA B-1

Plan Type: 5-Districts

## Measures of Compactness Report

Thursday, April 30, 2020

11:50 PM

	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
Sum	N/A	N/A	N/A
Min	0.28	0.19	0.66
Max	0.46	0.35	0.80
Mean	0.38	0.27	0.71
Std. Dev.	0.08	0.06	0.06

<b>District</b>	<b>Reock</b>	<b>Polsby-Popper</b>	<b>Area/Convex Hull</b>
1	0.43	0.31	0.80
2	0.39	0.24	0.67
3	0.28	0.25	0.68
4	0.46	0.35	0.75
5	0.32	0.19	0.66