# **Enrollment and Capacity**

**Guiding Principle**: Consider the need for new classrooms and property to house current and future students, particularly at the elementary level.

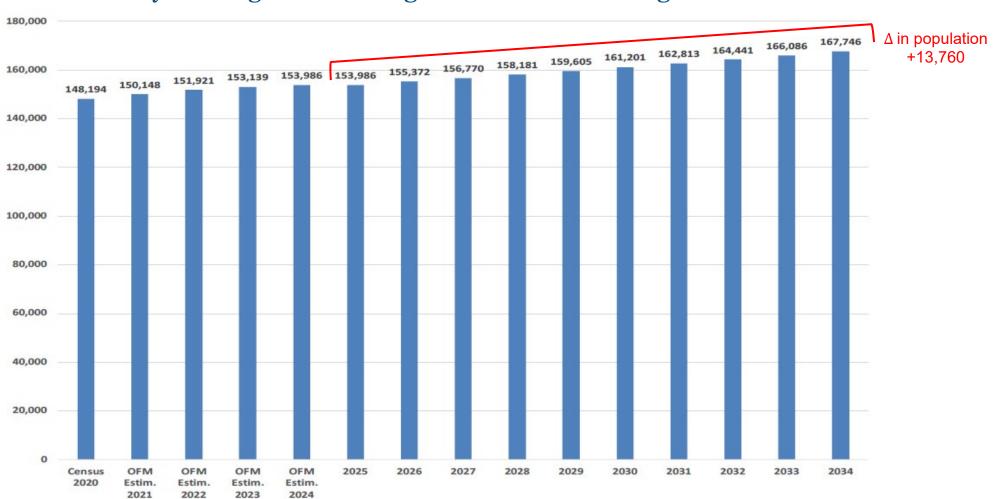
### **Potential Projects**

- New Elementary School #19 \$105.6M
- Elementary classroom additions (28) \$49.1M
- New middle school \$175.8M
- Property for future Elementary School #20 \$6.4M
- Purchase portable classrooms and install \$4.9M

### Local population forecast

#### Population forecast for Everett Public Schools 2025-2034

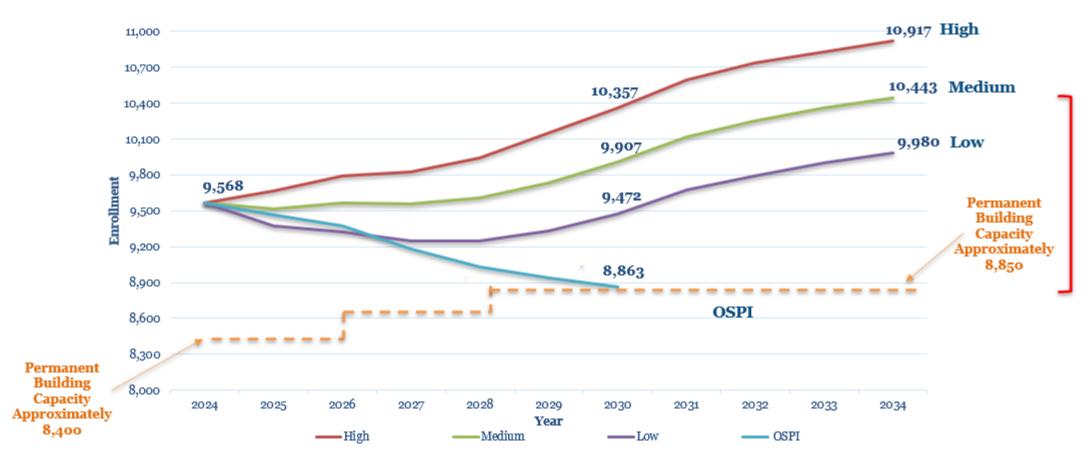
Based on forecasts by the Puget Sound Regional Council for neighborhoods in the district



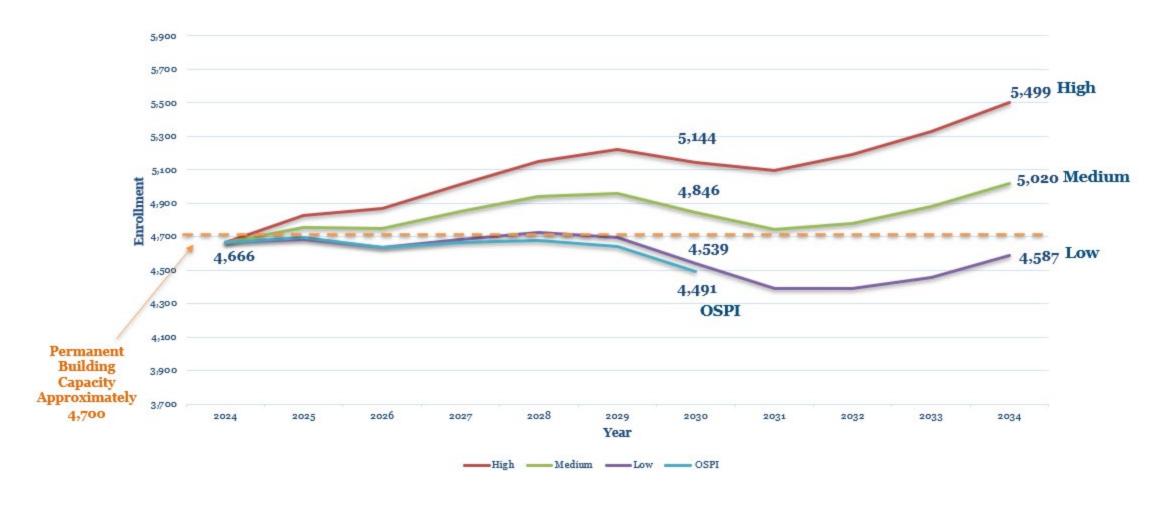
# Long range projections Ten-year enrollment projections

		Kendrick - Low		Kendrick - Medium		Kendrick- High	
	Actual 2024	Projected 2034	Ten-Year Change	Projected 2034	Ten-Year Change	Projected 2034	Ten-Year Change
Elementary	9,568	9,980	412	10,443	875	10,917	1,349
Middle	4,666	4,587	<i>-79</i>	5,020	354	5,499	833
High	5,493	5,311	-182	5,910	417	6,533	1,040
Total	19,727	19,878	+151	21,373	1,646	22,949	3,222

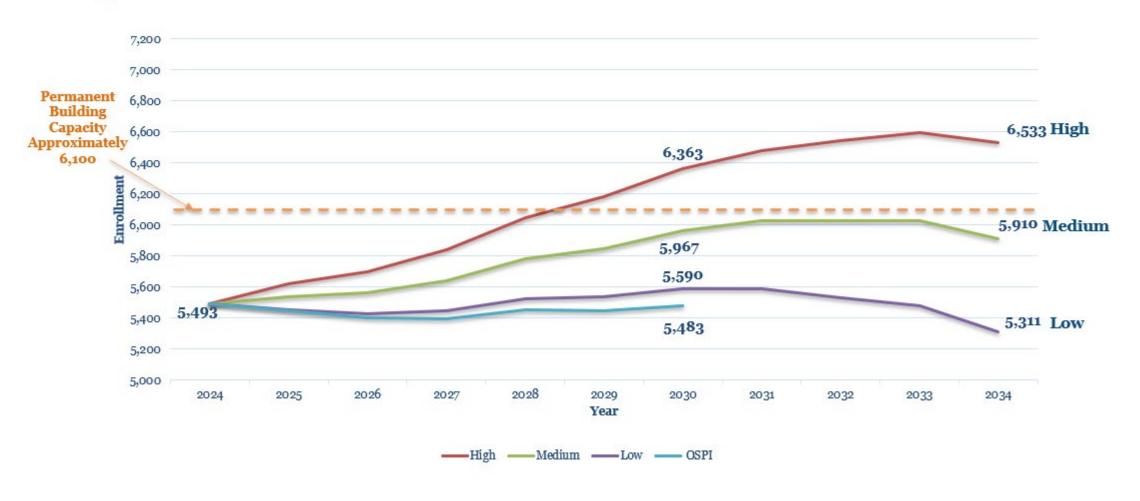
## Enrollment projections 2025-34 Elementary school



### Enrollment projections 2025-34 Middle school



### Enrollment projections 2025-34 High school



Elementary Schools	# of Portables			
Cedar Wood	12			
Emerson	11			
Forest View	5			
Garfield	0			
Hawthorne	1			
Jackson	7			
Jefferson	5			
Lowell	8			
Madison	О			
Mill Creek	8			
Monroe	3			
Penny Creek	7			
Silver Firs	4			
Silver Lake	10			
Tambark Creek	5			
View Ridge	5			
Whittier	3			
Woodside	9			
Elamontom Cobool Total, 400				

Elementary School Total: 103

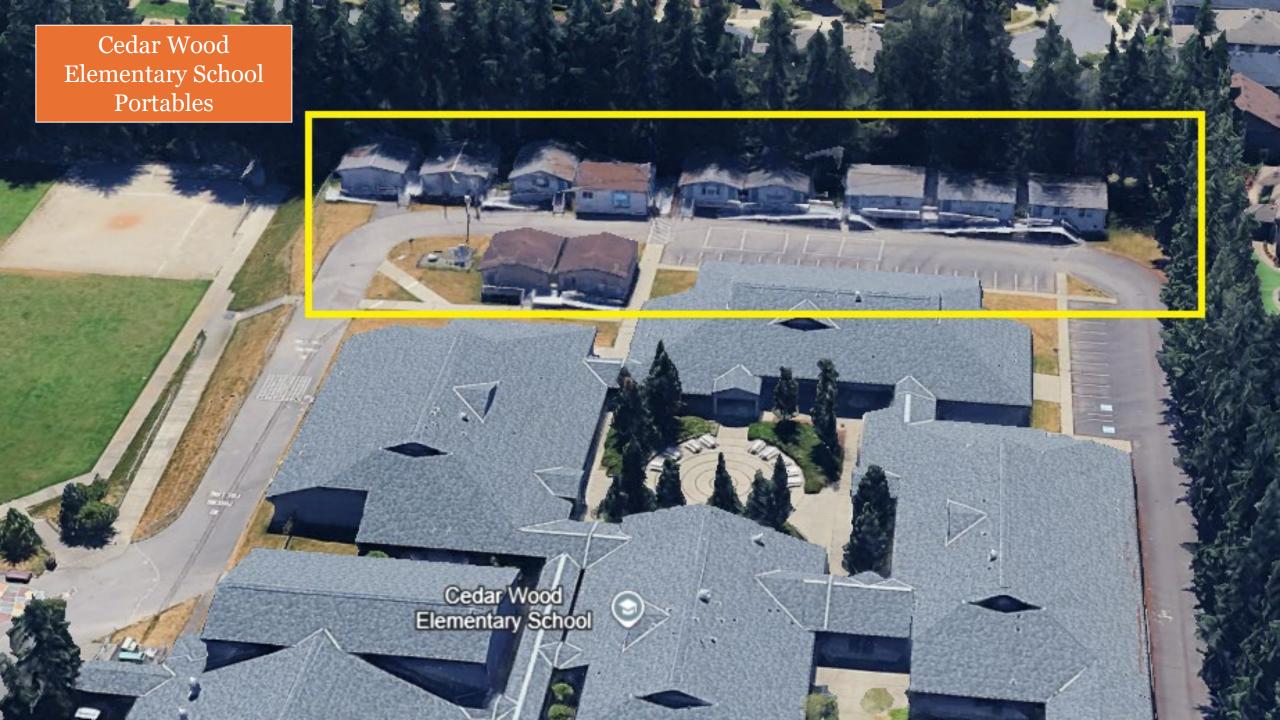
Middle Schools	# of Portables
Eisenhower	6
Evergreen	7
Gateway	6
Heatherwood	12
North	0

Middle School Total: 31

High Schools	# of Portables
Cascade	2
Everett	0
H.M. Jackson	13
Sequoia	0

High School Total: 15

149 Portable Classrooms District Wide



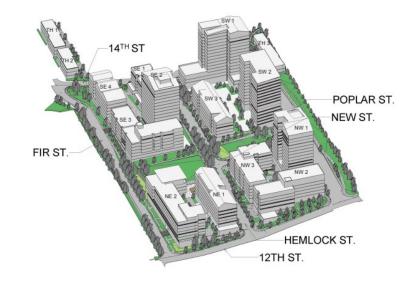
#### Silver Lake Elementary School Portables



### Future housing developments

#### **Park District**

- Prior Baker Heights property in North Everett's Delta neighborhood
- Mixed use development to consist of residential, retail, office and park spaces
- Construction to be done over 5 phases with the 1st phase (Madrona Square) complete
- 1,500 residential units to be completed by 2031





#### **Riverfront**

- East side of I-5 in Everett
- Mixed use development along the Snohomish River with amenities, trails and park
- Approximately 1,250 Riverfront Apartments (332 completed)
- **Riverfront II** in planning and will add 81 townhome units with 3-4 bedrooms (in planning/permitting phase)

### Future housing developments

#### **Downtown Everett**

- Mosaic Apartments 1702 Pacific Ave 102 units
- Pacific Vue Apartments 1802 Pacific Ave 227 units
- 1918 Pacific Ave Apartments 317 units
- The Rucker Slips 3209 Rucker Ave 100 units
- Rucker Apartments 3102 Rucker Ave 214 units
- The Wave Apartments 2914 Rucker Ave 104 units
- 3102 Smith Ave Apartments 166 units
- Broadway Townhomes 1301 Broadway 14 units
- Luna Apartments 3016 Everett Ave 47 units
- 47<sup>th</sup> Street Apartments 1110 47<sup>th</sup> St SE 30 units

#### **South End**

- Ambleside on 25<sup>th</sup> Ave SE adjacent East of Silver Lake
   Elementary 38 single family homes with 3-5 BR.
   Construction begins this month with sales in Fall 2025
- Mountain View Apartments at 19225 Bothell-Everett Hwy –
   109-138 units (in permitting/review)





### Future housing developments



#### **Waterfront Place**

- **Millwright District** will consist of 8 mixed use buildings to include 239 residential units above office and retail space.
- **Wharf's Edge** is primarily residential-focused mixed-use with amenities that includes 212 residential units (townhomes, lofts and apartments).

#### **Convergence Place**

- Long term plan to redevelop the Everett Station District
- Mixed-use development that will include retail, grocery, community resources, green trails, pedestrian plaza and more.
- Plan includes to provide plenty of market-rate housing and over 160 units of affordable housing.

