# School Construction Bond and Planning Committee Update

Family Engagement Advisory Council March 20, 2025



## Future capital bond measure

- On December 10, 2024, directors approved Resolution 1317, Formation, Instructions and Guiding Principles for a Capital Bond Planning Committee
- The committee's charge is to develop a capital bond proposal and recommendation to the superintendent by June 24, 2025

### EVERETT SCHOOL DISTRICT NO. 2 RESOLUTION NO. 1317

### Formation, Instructions and Guiding Principles for a Capital Bond Planning Committee

A Resolution of the Board of Directors (the "Board") of Everett School District No. 2 (the "District") to adopt the Formation, Instructions, and Guiding Principles for a Capital Bond Planning Commit-

ing capacity with 143 portable classrooms located across the District, with 100 of these portables situated at the elementary level; and WHEREAS, thirteen of the District's eighteen elementary schools are currently over permanent build-

WHEREAS, the district's elementary enrollment is projected to exceed permanent building capacity by 1,429 students and necessitate 119 portables at the elementary level by 2030; and

WHEREAS, the District's enrollment projections forecast enrollment growth at all grade levels in all regions of the District for the next nine years; and

WHEREAS, many of the District's facilities are aging and in need of replacement, modernization, or upgrades to accommodate educational programs and safety features; and

WHEREAS, the last capital bond to fund construction of new space, school modernizations, classroom and lab upgrades, and other essential capital projects to address increasing enrollment and substantially increase the district's permanent building capacity was approved by voters in 2016; and

WHEREAS, the Board desires that a Committee be formed comprising community members, students and district staff to provide a recommendation to the superintendent regarding a capital bond proposal;

THEREFORE, BE IT RESOLVED: That the Board of Directors directs the superintendent to create this Committee and set forth their expectations for the Committee's formation, instructions, and guiding

- Committee Formation

  1) The Committee shall comprise approximately 30 community and staff members plus four student
- a) Approximately 24 community members representing a broad cross-section of the community;

- and

  b) Two principals or assistant principals representing the district's region 1 and region 2; and
  c) One student each from Jackson, Cascade, Sequoia and Everett high schools; and
  2) The community will be informed through several effective channels about the Committee's charge,
  the opportunity to participate on the Committee, and how to apply; and
  3) Applicants will be asked to share their background and interest in representing the community,
  commit to attending at least 75 percent of the scheduled meetings, and be an active and committed member of the Committee; and
- Selections will be focused on providing balanced perspectives, including parents/guardians from both region 1 and region 2, working and stay at home parents, and community members with diverse socioeconomic and business-related backgrounds; and
- Applications will be reviewed and members recommended by a selection committee appointed by the superintendent, and appointment to the Committee shall be decided by the superintendent;
- 6) Each board member may nominate up to three candidates to the superintendent for consideration, and the superintendent will select one or more of the applicants submitted by each board

Dr. Ian B. Saltzman, Superintendent and Secretary for the Board

Roman Rewolinski, Director

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## Levy vs. Bond: what's the difference?

### Levies:

- Short-term (1-6 years) local property tax
- Provides funding for the following:
  - Educational levies (i.e. Educational Programs & Operations; EP&O)
  - Capital project levies
  - Technology levies
  - Transportation levies
- Requires 50% +1 majority to pass.

### **Bonds:**

- Long-term (12-20 years) investment for building additional schools, replacing or modernizing existing ones.
- Bonds are repaid with interest
- Currently require a 60% supermajority to pass.

Both levies and bonds provide funding that is not covered by the state.







## History of school construction bond elections in EPS

School constructions bonds passed

- 8 passed in 23 attempts since 1968 (35%)
- 5 passed in 10 attempts since 1990 (50%)

School constructions bond elections since 2014

- 2014 Feb Failed with 58.13% yes votes (\$259.4M)
- 2014 Apr Failed with 58.58% yes votes (\$259.4M)
- 2016 Apr Passed with 62.23% yes votes (\$149.7M)
- 2018 Feb Failed with 55.44% yes votes (\$330.6M)
- 2020 Aug Failed with 58.81% yes vote (\$317.4M)



### History of capital levy elections in EPS

### Capital levies

- 4 passed in 4 attempts since 1992 (100%)
- 1992 69.59 percent yes votes (\$15.0M)
- 2010 64.55 percent yes votes (\$48.0M)
- 2016 65.13 percent yes votes (\$89.6M)
- 2022 57.74 percent yes votes (\$325.5M)

Approval threshold for capital levies changed to simple majority in 2007







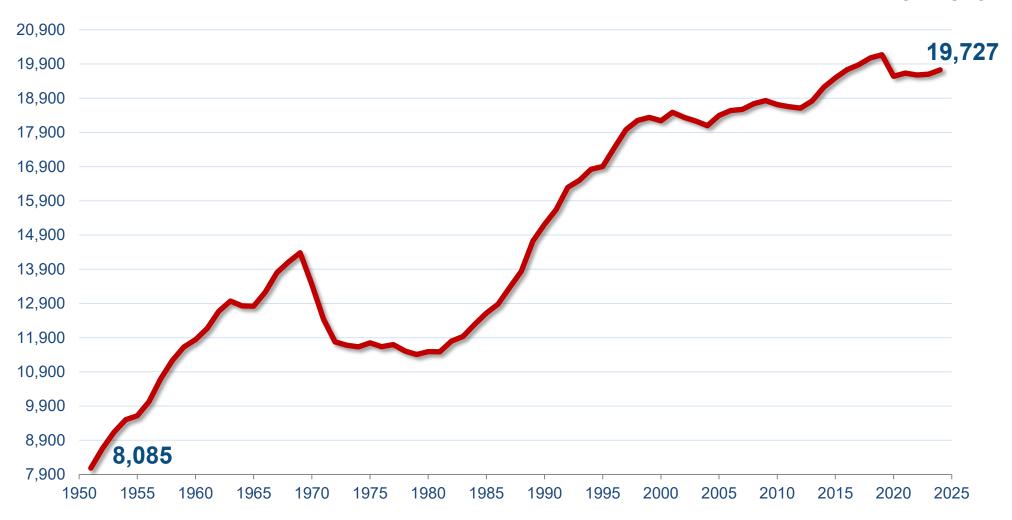


- The district's enrollment projections forecast enrollment growth at all grade levels in all regions of the district for the next ten years
- By 2030, the district's elementary enrollment is projected to exceed permanent building capacity by 1,429 students and program expansion may necessitate 119 portables at the elementary level
- In 2025-26, thirteen of the district's eighteen elementary schools will be over permanent building capacity with 100 portables at the elementary level and 46 portable classrooms at the secondary level
- The district's facilities are aging and in need of replacement, modernization, or upgrades to accommodate educational programs and strengthen safety features



## Actual enrollment from 1951-2024



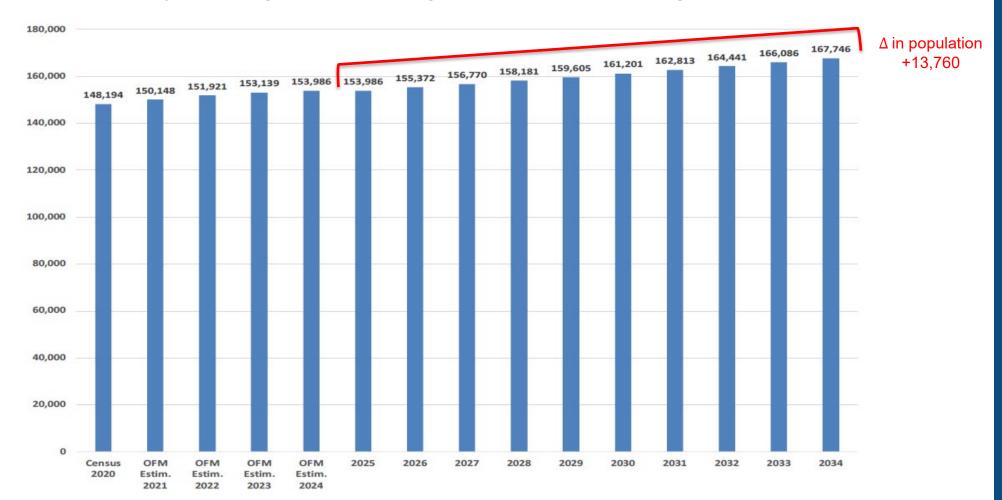




## Local population forecast

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 2024-2034 Ten-year enrollment projections (preliminary)

		Kendric	:k - Low	Kendrick -		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	-79	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		

## Enrollments, capacities, and portables

- Enrollment (2024-25) compared to Permanent Building Capacity (PBC)
  - Elementary enrollment is 1,099 over PBC
  - Middle school enrollment is 5 under PBC
  - High school enrollment is 594 under PBC
- Enrollment projected to increase 1,646 students over the next 10 years (medium range projection)
- Next year, we will have 146 portables district-wide: 100 portables at elementary schools, 31 at middle schools and 15 at high schools
- We expect to spend \$5.9M over next 6 years and \$10M over next 10 years for portables



## 48-year modernization cycle

- Last updated in May 2024
- Twelve phases
- Four years per phase
- New construction not included

Phase	Name of School	Original	Date	Age at
		Date Built	Modernized	End of Phase
	Madison ES	2029		0
	Jackson ES	2027		1
Phase I	CHS Science Building	2029		0
2023 to 2029	CHS Automotive Shop & Trades Bldg.	1965		64
	EHS Civic Auditorium/Cafeteria	1939	1982/2029	0
Phase II	Lowell ES	1951	1991	39
2026 to 2030	Silver Firs ES	1988		42
	Heatherwood MS	1990		40
	EHS Vocational Building	1912	1980	54
	Athletics Building	1981		53
	Mill Creek ES	1988		46
Phase III	CHS Gymnasium	1961	1982	52
2030 to 2034	EHS Science Building	1989		45
	Everett HS Commercial Building	1915	1991	43
Phase IV	Gateway MS	1993		45
2034 to 2038	Everett HS Main Building	1910	1995	43
	Cedar Wood ES	1991		47
Phase V	Jackson HS	1994		48
2038 to 2042				
	Hawthorne ES	1952	1992	54
Phase VI	Penny Creek ES	1998		48
2042 to 2046	Sequoia HS	1926	1994	52
	Memorial Baseball Stadium	1951	1998	48
Phase VII	Eisenhower MS	1971	2006	44
2046 to 2050	Evergreen MS	1958	1999	51
Phase VIII	Cascade HS	1961	2000	54
2050 to 2054	Maintenance Facility	2003		51
	Emerson ES	1957	2006	48
	Garfield ES	1946	2009	49
Phase IX	Jefferson ES	1964	2011	47
2054 to 2058	Monroe ES	2012	2012	46
	Forest View ES	2007		51
	View Ridge ES	2013	2013	49
Phase X	Whittier ES	1949	2011	51
2058 to 2062	Central Bus Facility	2005		57
	Lively Environmental Center	2009		53
	Silver Lake ES	1959 1924	2009	53
Phase XI			2009	57
2062 to 2066	2062 to 2066 EHS Gymnasium Building		2014	52
	Tambark Creek ES	2019		47
	Community Resource Center		2014	52
Phase XII	North MS	1981	2019	51
2066 to 2070	Woodside ES	1981	2020	50



# SCHOOL CONSTRUCTION BOND PLANNING COMMITTEE UPDATE

### Committee formation

- Online application opened on December 16, 2024 and closed on January 12, 2025
- Selection committee met on January 14, 2025 to review 54 applications
- 29 community members selected representing a broad cross-section of our community
- 4 school administrators
- 4 students representing each of the district's four high schools



## Bond and levy cycle 2006 - 2038

### Future Bonds and Levies

	2006	2008	2010	2012	2014	2016	2018	2020	2022	2024	2026	2028	2030	2032	2034	2036	2038
Capital Bonds	X				00	X	О	О			FB						
Capital Levies			X			X			X			FL			?		
General Fund Levies	X		XX		X		X		X		FL		FL		FL		

X = Approved

O = Not Approved

FB = Future Bond

FL = Future Levy

Future capital bond and levy election dates have not yet been determined

## **Bond Timeline and Engagement**

January 2025	Capital bond committee formed
Feb – May 2025	Committee workshops
Apr – May 2025	Regional community engagement events
June 24, 2025	Committee recommendation to superintendent
August 2025	Board reviews superintendent's recommendation
Sept – Oct 2025	Board approves bond proposal
TBD 2026	Election



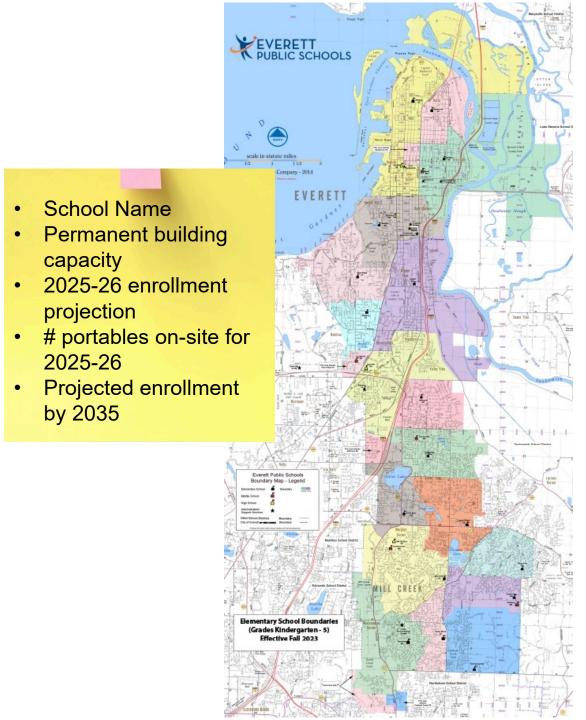
## The Committee is to carefully consider the following in arriving at its recommendation:

- Community Input: Consider in some manner the key themes raised by the community over the last several months as well as community input and feedback on the proposed Committee recommendation; and
- 2. **Enrollment:** Consider the need for new classrooms and property to house current and future students, particularly at the elementary level; and
- 3. Aging Facilities: Consider the need to modernize schools based on age as well as condition, and the need to replace or upgrade building systems such as HVAC, roofing, flooring, plumbing and electrical; and
- **4. Educational Programs:** Consider the need to upgrade existing buildings to accommodate new or enhanced educational programs; and
- **5. Safety and Security:** Consider the need to improve safety and security in district facilities to better protect staff and students; and
- **6. Technology:** Consider the need to provide new, enhanced, and replacement technology infrastructure and equipment for instruction and support operations; and
- 7. Property Taxes: Consider the variables affecting future tax rates, the difficulties in predicting future tax rates, and the sensitivity of the community towards increasing tax rates.



### **Table Activity**

- Teams of 2-3 people
- Our activity will explore the future enrollment and capacity of our elementary schools
- 2025-2034 projected enrollment & capacity information is on your tables
- EPS elementary school map

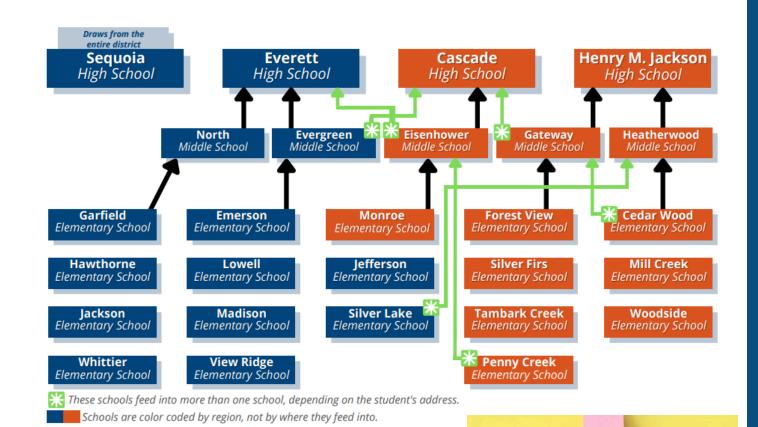


## **Table Activity**

- Explore one ES →
   MS feeder pattern from each region
- 30 minutes to work
- We'll share-out each of the 5 feeder patterns future states

### **Question**:

What is the projection of enrollment vs. capacity in each feeder pattern by 2034-35?



- School Name
- Permanent building capacity
- 2025-26 enrollment projection
- # portables on-site for 2025-26
- Projected enrollment by 2035



## What did you notice?





### **Discussion Questions**

- How do you typically receive important district updates, such as school closures, events, or policy changes?
- What communication methods work best for you, and why?
- Think about a time when the district shared information that really stood out to you. What made that message effective? Was it the format, the clarity, or the relevance of the information?

### **School Construction Bond Communication**

- What concerns or questions do you think families and community members may have about a school construction bond?
- What key messages do you think would help families understand why a school construction bond is needed?
- If you were explaining the school construction bond to a friend or neighbor, what details would you focus on first?
- What communication methods (e.g., emails, social media, meetings) do you think will be most effective in reaching families about the bond?



Share your thoughts about how you receive information from Everett Public Schools



bit.ly/EPSComsInputForm



Share
your
thoughts
about our
current
website





bit.ly/EPSWebsiteFeedbackForm



