Bond Planning Update & Superintendent Recommendation

Heather Tow-Yick, Superintendent

Martin Turney, Chief of Finance and Operations

Lesha Engels, Executive Director of Communications and Digital Strategy





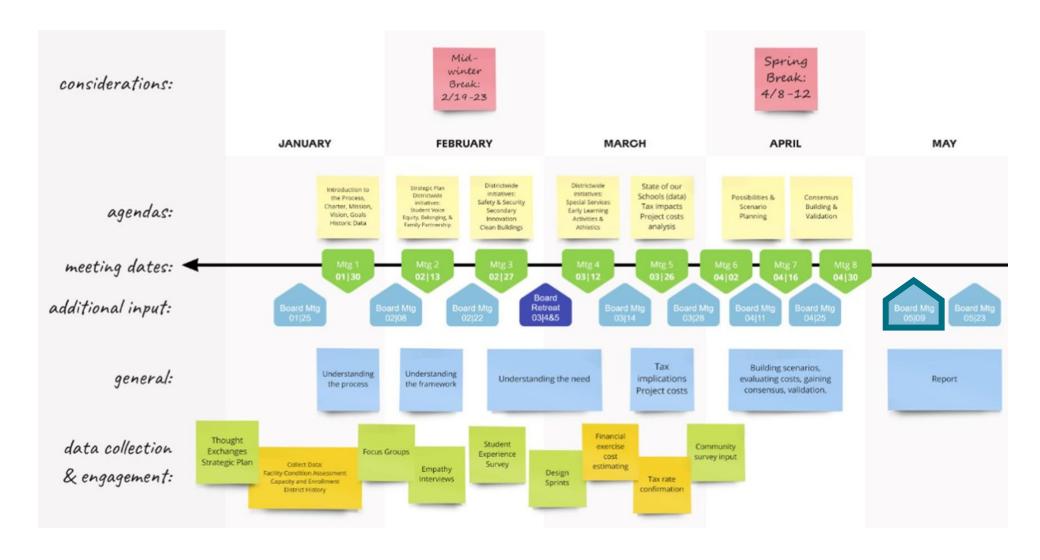
Purpose

- Review bond planning timeline and progress to date
- Recap the work and recommendation of the Bond Advisory Committee

Present superintendent bond recommendation for review and discussion



Bond Planning Timeline





Bond Advisory Committee

Meetings Recap & Outcome

Evolution of Our Bond Committee Work

From



To

- Voting
- Representation by school
- Mix of appointment and application process for selection
- 5 meetings
- 50+ members
- Internal facilitation
- Context considerations (e.g. high growth in enrollment)

- Consensus
- Multiple affiliations
- Application process at large + appointed principals
- 8 meetings
- 60+ members
- External facilitation
- Context considerations (e.g. new laws Clean Building Act)





Bond Advisory Committee

1/2

Meetings

Meeting 1	Meeting 2	Meeting 3	Meeting 4
January 30, 2024	February 13, 2024	February 27, 2024	March 12, 2024
 Foundations Bonds and Levies Committee Charter Group Agreements Agenda and Objectives Introductions Affiliations 	 Strategic Plan Areas of Priority District Goals Programs and Services Student Voice Safety and Security Early Learning 	Code Requirements Clean Buildings Act Information from Recent Audit Findings District Improvements 2016 Bond Status Status of Bond Funds and	 Districtwide Initiatives Special Services Activities and Athletics High School Follow Up Questions/Information Secondary Innovation and CTE Potential Innovative
Our StoryVision Through FacilitiesCapital Projects SuccessBond History Success		Capital LevyEnrollmentNew High School	Programming



Bond Advisory Committee

2/2

Meetings

Meeting 5	Meeting 6	Meeting 7	Meeting 8
March 26, 2024	April 2, 2024	April 16, 2024	April 30, 2024
Districtwide Initiatives • Equity, Belonging, & Family	Reflecting on our Shared Learning on Initiatives	What We Heard	Revisiting Our Learning • Innovation/CTE
Partnerships	Identify Our Priorities	Bond Package Scenarios	Restroom Upgrades
What is in a Construction		Discussion of Scenarios	Tax Impact Analysis
Budget	Getting to Know Our SchoolsWhat are the costs to		Scenario Refinement &
Getting to Know Our Schools	improve them?		Consensus

2024 Bond Advisory Committee meeting materials are available here: https://www.isd411.org/about-us/initiatives/bond-committee



Committee Priorities

Through surveys, discussions, and ranking exercises, the Bond Advisory

Committee established their priorities, which were then used to develop multiple equitable bond package scenarios for consideration.

Safety and Security

Building Maintenance, Critical Repairs and Clean Buildings Act

Build a New High School

Innovation and Career Preparation in High School and Middle School

Accessibility and Inclusion

Athletics and Activities



Other Committee Feedback

Administration Building Items Should Be Deprioritized

Rationale: Maximize funding for other projects

▶ Delay Items That Can Wait Until Future Bonds or Levies

Rationale: Bond package should focus on near terms needs

▶ Prioritize Items by Grade Level Where Appropriate

Rationale: Need may not be consistent between levels

▶ Issaquah High School Stadium & Parking Lot Not a Priority

Rationale: Adding new high school increases capacity and lessens burden at existing schools

▶ No Allocation for Portables

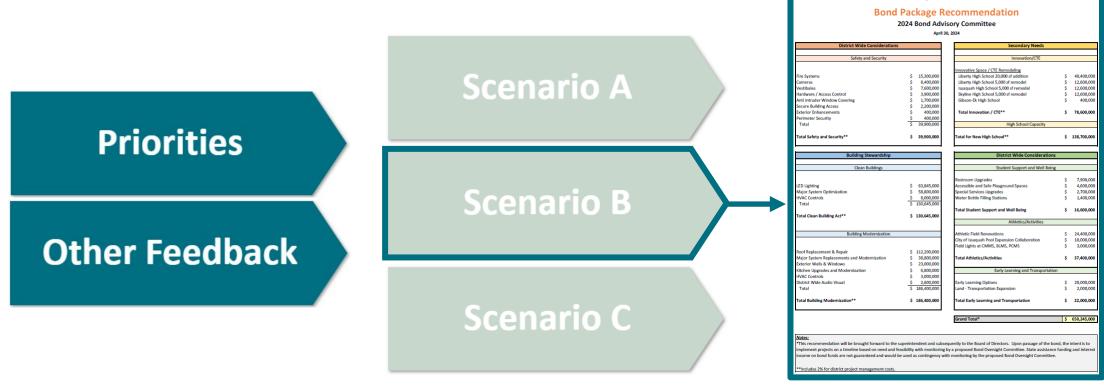
Rationale: District has less need for additional portables and adequate existing funds to maintain them

After review of committee discussion and feedback, these items will not be included in the Superintendent recommendation.



Scenarios to Recommendation

Committee priorities and feedback were used to create multiple scenarios. Surveying and discussion indicated a preferred scenario among the committee. Prior to consensus on a recommendation to the superintendent, further feedback and refinement was conducted.



ISSAQUAH

Bond Advisory Committee *Bond Package Highlights*

\$39.9M Safety and Security

\$130.6M Clean Building Act

\$186.4M Building Modernization

\$78.6M Innovation / CTE

\$138.7M New High School

\$16.6M Student Support and Well Being

Restroom upgrades, accessible and safe playground spaces, special

services upgrades, water bottle filling stations

\$37.4M Athletics / Activities

Athletic field renovations, pool expansion allowance, field lights at

three middle schools

\$20M Early Learning Options

Allowance for purchase of land and structure for south end early

learning center

\$2M Land for Transportation Expansion

\$650.2M Total Recommended Bond Package Amount

Bond Package Recommendation

2024 Bond Advisory Committee

April 30, 202

District Wide Considerations				
Safety and Security				
Fire Systems	•	15,300,000		
Cameras		8,400,000		
Vestibules	2			
	>	7,600,000		
Hardware / Access Control	\$	3,900,000		
Anti Intruder Window Covering	\$	1,700,000		
Secure Building Access	\$	2,200,000		
Exterior Enhancements	\$	400,000		
Perimeter Security	\$	400,000		
Total	\$	39,900,000		
Total Safety and Security**	\$	39,900,000		

Building Stewardship				
Clean Buildings				
LED Lighting	\$	63,845,000		
Major System Optimization	\$	58,800,000		
HVAC Controls	\$	8,000,000		
Total	\$	130,645,000		
Total Clean Building Act**	\$	130,645,000		
Building Modernization				
Roof Replacement & Repair	\$	112,200,000		
Major System Replacements and Modernization	\$	38,800,000		
Exterior Walls & Windows	\$	23,000,000		
Kitchen Upgrades and Modernization	\$	6,800,000		
HVAC Controls	\$	3,000,000		
District Wide Audio Visual	\$	2,600,000		
Total	\$	186,400,000		

Secondary Needs	
Innovation/CTE	
nnovative Space / CTE Remodeling	
Liberty High School 20,000 sf addition	\$ 40,400,000
Liberty High School 5,000 sf remodel	\$ 12,600,000
Issaquah High School 5,000 sf remodel	\$ 12,600,000
Skyline High School 5,000 sf remodel	\$ 12,600,000
Gibson-Ek High School	\$ 400,000
Total Innovation / CTE**	\$ 78,600,000
High School Capacity	
otal for New High School**	\$ 138,700,000

District Wide Considerations				
Student Support and Well Being				
Restroom Upgrades	\$	7,900,000		
Accessible and Safe Playground Spaces	\$	4,600,000		
Special Services Upgrades	\$	2,700,000		
Water Bottle Filling Stations	\$	1,400,000		
Total Student Support and Well Being	\$	16,600,000		
Athletics/Activities				
Athletic Field Renovations	\$	24,400,000		
City of Issaquah Pool Expansion Collaboration	\$	10,000,000		
Field Lights at CMMS, BLMS, PCMS	\$	3,000,000		
Total Athletics/Activities	\$	37,400,000		
Early Learning and Transportation				
Sody Loop loo College		30,000,000		
Early Learning Options	\$	20,000,000		
Land - Transportation Expansion	\$	2,000,000		
Total Early Learning and Transportation	\$	22,000,000		

Grand Total* \$ 650,245,000

Notes

*This recommendation will be brought forward to the superintendent and subsequently to the Board of Directors. Upon passage of the bond, the intent is to implement projects on a timeline based on need and feasibility with monitoring by a proposed Bond Oversight Committee. State assistance funding and interest income on bond funds are not guaranteed and would be used as contingency with monitoring by the proposed Bond Oversight Committee.

**Includes 2% for district project management costs.

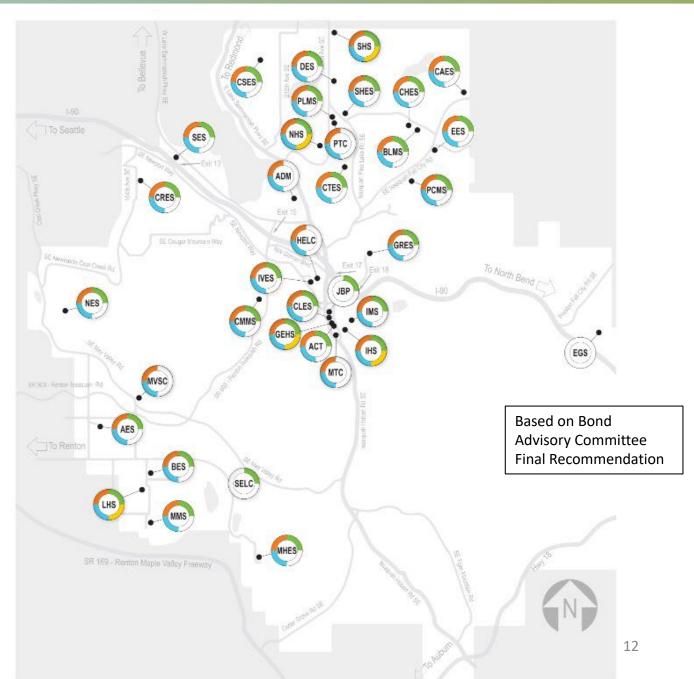




2024 CAPITAL BOND PROJECTS BY SCHOOL

SAFETY & SECURITY	BUILDING STEWARDSHIP	SECONDARY NEEDS	
•	•		Ì
			1

			S	표	S	8
	AES	Apollo Elementary School		•		
	BES	Briarwood Elementary School				
	CAES	Cascade Ridge Elementary School				
	CTES	Cedar Trails Elementary School				
	CHES	Challenger Elementary School				
ELEMENTARY SCHOOLS	CLES	Clark Elementary School				
웃	CRES	Cougar Ridge Elementary School				
S	CSES	Creekside Elementary School				
AR	DES	Discovery Elementary School				
S	EES	Endeavor Elementary School				
E.	GRES	Grand Ridge Elementary School				
ш	IVES	Issaquah Valley Elementary School				
	MHES	Maple Hills Elementary School				
	NES	Newcastle Elementary School				
	SHES	Sunny Hills Elementary School				
	SES	Sunset Elementary School	•	•		
S	BLMS	Beaver Lake Middle School				
8	CMMS	Cougar Mountain Middle School				
MIDDLE SCHOOLS	IMS	Issaquah Middle School				
щ	MMS	Maywood Middle School				
喜	PCMS	Pacific Cascade Middle School				
Ξ	PLMS	Pine Lake Middle School	•	•		
	EGS	Echo Glen School				
등	GEHS	Gibson Ek High School				
오	IHS	Issaquah High School				
HIGH SCHOOLS	LHS	Liberty High School				
ुं	SHS	Skyline High School		•		
_	NHS	Proposed New High School	•	•		
	ACT	ACT Campus		•		
S	ADM	Administration Center				
Ë	HELC	Holly Street Early Learning Center				
등	MVSC	May Valley Service Center				
RF	MTC	Main Transportation Center				
OTHER FACILITIES	PTC	Plateau Transportation Center				
0	SELC	South End Early Learning Center				
	JBP	Julius Boehm Pool Collaboration				



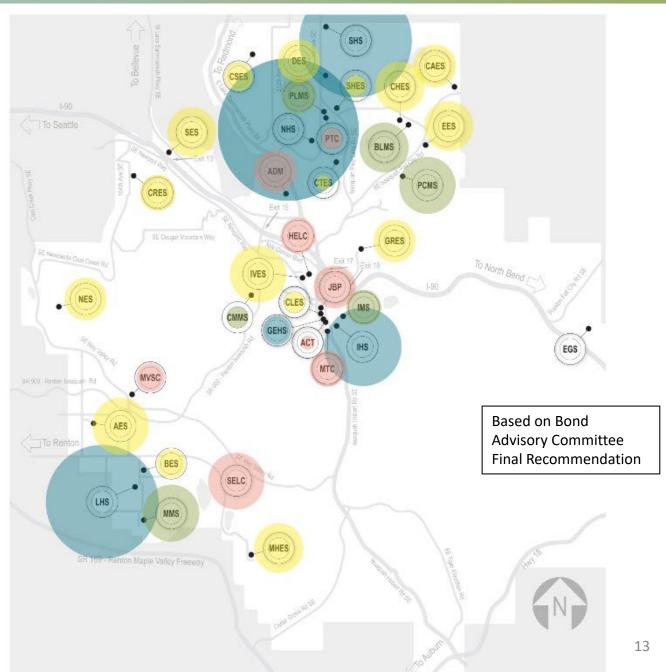




2024 CAPITAL BOND PROJECTS BY SCHOOL

			SNO
SAFETY & SECURITY	BUILDING STEWARDSHIP	SECONDARY NEEDS	DISTRICT-WIDE CONSIDERATIONS

			03	ш	03	-
	AES	Apollo Elementary School				
	BES	Briarwood Elementary School				
	CAES	Cascade Ridge Elementary School				
	CTES	Cedar Trails Elementary School				
	CHES	Challenger Elementary School				
OLS	CLES	Clark Elementary School				
웃	CRES	Cougar Ridge Elementary School				
ELEMENTARY SCHOOLS	CSES	Creekside Elementary School				
AR	DES	Discovery Elementary School				
S	EES	Endeavor Elementary School				
E.	GRES	Grand Ridge Elementary School				
□	IVES	Issaquah Valley Elementary School				
	MHES	Maple Hills Elementary School				
	NES	Newcastle Elementary School				
	SHES	Sunny Hills Elementary School				
	SES	Sunset Elementary School				
s,	BLMS	Beaver Lake Middle School	0			0
8	CMMS	Cougar Mountain Middle School	0			0
MIDDLE SCHOOLS	IMS	Issaquah Middle School	0	0		0
Ë	MMS	Maywood Middle School	9	0		6
읍	PCMS	Pacific Cascade Middle School	0	0		0
Σ	PLMS	Pine Lake Middle School	0	0		0
	EGS	Echo Glen School				
음	GEHS	Gibson Ek High School		0	0	6
욹	IHS	Issaquah High School	0	0	0	0
HIGH SCHOOLS	LHS	Liberty High School	0		0	0
呈	SHS	Skyline High School				
	NHS	Proposed New High School	0		0	
	ACT	ACT Campus		0		
S	ADM	Administration Center	0	0		
Ë	HELC	Holly Street Early Learning Center		0		
ACII.	MVSC	May Valley Service Center	0			
RE	MTC	Main Transportation Center	0	0		
OTHER FACILITIES	PTC	Plateau Transportation Center	0	0		
0	SELC	South End Early Learning Center				9
	JBP	Julius Boehm Pool Collaboration				-





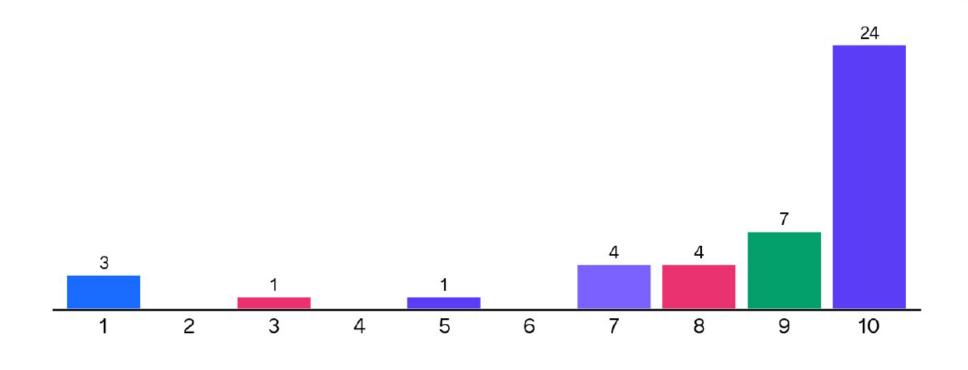
Are you comfortable recommending Scenario B, in current form, to the Superintendent?

51 responses





How likely are you to recommend Scenario B to a friend or colleague?





Superintendent Recommendation

2024 Bond Package



Superintendent Recommendation

Combined Bond Package

Total recommended bond package of \$642,345,000.

- <Adjustment from Bond Advisory Committee>
 This recommendation is \$7.9M lower than the committee's recommendation.
- The \$7.9M for restroom upgrades will be funded by other revenue sources. These interior upgrades are key to the priority area in the district strategic plan on student wellbeing, specifically safety.
- Projects to be completed by priority and feasibility, with added oversight by proposed Bond Oversight Committee.
- Project management allocation of 2% included in safety and security, building stewardship, and secondary needs projects.
- Utilize state assistance and interest earned on bond funds for project contingency. Any unused contingency at the completion of all 2024 bond projects will be used to provide additional student support and well-being upgrades.

District Wide Considerations					
Safety and Security					
Fire Systems	\$	15,300,000			
Cameras	\$	8,400,000			
Vestibules	\$	7,600,000			
Hardware / Access Control	\$	3,900,000			
Anti Intruder Window Covering	\$	1,700,000			
Secure Building Access	\$	2,200,000			
Exterior Enhancements	\$	400,000			
Perimeter Security	\$	400,000			
Total	\$	39,900,000			
Total Safety and Security**	\$	39,900,000			

Building Stewardship	
Clean Buildings	
LED Lighting	\$ 63,845,000
Major System Optimization	\$ 58,800,000
HVAC Controls	\$ 8,000,000
Total	\$ 130,645,000
Total Clean Building Act**	\$ 130,645,000
Building Modernization	
Roof Replacement & Repair	\$ 112,200,000
Major System Replacements and Modernization	\$ 38,800,000
Exterior Walls & Windows	\$ 23,000,000
Kitchen Upgrades and Modernization	\$ 6,800,000
HVAC Controls	\$ 3,000,000
District Wide Audio Visual	\$ 2,600,000
Total	\$ 186,400,000

Secondary Needs		
Innovation/CTE		
Innovative Space / CTE Remodeling Liberty High School 20,000 sf addition Liberty High School 5,000 sf remodel Issaquah High School 5,000 sf remodel Skyline High School 5,000 sf remodel Gibson-Ek High School	\$ \$ \$ \$	40,400,000 12,600,000 12,600,000 12,600,000 400,000
Total Innovation / CTE**	\$	78,600,000
High School Capacity		
Total for New High School**	\$	138,700,000

District Wide Considerations		
Student Support and Well-Being		
Accessible and Safe Playground Spaces	\$	4,600,000
Special Services Upgrades	\$	2,700,000
Water Bottle Filling Stations	\$	1,400,000
Total Student Support and Well Being	\$	8,700,000
Athletics/Activities		
Athletic Field Renovations	\$	24,400,000
City of Issaquah Pool Expansion Collaboration	\$	10,000,000
Field Lights at CMMS, BLMS, PCMS	\$	3,000,000
Total Athletics/Activities	\$	37,400,000
Early Learning and Transportation	n	
Early Learning Options	\$	20,000,000
Land - Transportation Expansion	\$	2,000,000
Total Early Learning and Transportation	\$	22,000,000

Grand Total* \$ 642,345,000



Safety and Security

Districtwide improvements to safety and security consisting of:

- Replacing and upgrading aging security camera systems.
- Increasing security cameras at all schools and district buildings.
- Upgrading vestibules to include intercom and camera systems.
- Installing high school vestibules at entry.
- Reinforcing exteriors and perimeters.
- Updating and expanding electronic access systems.
- Installing additional window coverings.

Safety and Security	
Fire Systems	\$ 15,300,000
Cameras	\$ 8,400,000
Vestibules	\$ 7,600,000
Hardware / Access Control	\$ 3,900,000
Anti Intruder Window Covering	\$ 1,700,000
Secure Building Access	\$ 2,200,000
Exterior Enhancements	\$ 400,000
Perimeter Security	\$ 400,000
Total	\$ 39,900,000
Total Safety and Security	\$ 39,900,000



Building Stewardship

Clean Buildings Act

Upgrades to district facilities to reduce energy consumption and meet the requirements of Washington's Clean Buildings Act, with the ultimate objective of lowering greenhouse gas emissions.

Building Modernization

Provides for updating existing facilities to ensure they meet current educational and safety standards, enhance energy efficiency, and incorporate modern audio/visual technology. These improvements are designed to support the evolving needs of both students and staff.

Building Stewardship		
Clean Buildings		
LED Lighting	\$	63,845,000
Major System Optimization	\$	58,800,000
HVAC Controls	\$	8,000,000
Total	\$	130,645,000
Total Clean Building Act	\$	130,645,000
Building Modernization		
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Exterior Walls & Windows	\$	23,000,000
Kitchen Upgrades and Modernization	\$	6,800,000
HVAC Controls	\$	3,000,000
District Wide Audio Visual	\$	2,600,000
Total	\$	186,400,000
Total Building Modernization	\$	186,400,000
	-	- •



Secondary Needs

Innovation / Career and Technical Education

Innovation in ISD schools enhances learning by making it more engaging, accessible, and personalized, leading to better outcomes for students. It encompasses a wide range of opportunities district-wide, including programs like CTE, which bridges student experiences with high-wage workforce opportunities. Realizing these innovations requires significant capital investment along with strategic long-term planning.

New High School

Issaquah High School and Skyline High School remain two of the largest in the state, facing ongoing capacity issues. With high school enrollment expected to remain steady, there is a pressing need for a new high school to alleviate these capacity challenges.

Secondary Needs	
Innovation/CTE	
Innovative Space / CTE Remodeling	
Liberty High School 20,000 sf addition	\$ 40,400,000
Liberty High School 5,000 sf remodel	\$ 12,600,000
Issaquah High School 5,000 sf remodel	\$ 12,600,000
Skyline High School 5,000 sf remodel	\$ 12,600,000
Gibson-Ek High School	\$ 400,000
Total Innovation / CTE	\$ 78,600,000
High School Capacity	
Total for New High School	\$ 138,700,000



New High School Project Cost Estimate

Preconstruction Costs To Date

20,185,144 as of 2/29/24

Remaining Project Cost Estimates

Construction Costs

("Hard Costs") 202,000,000

Construction Consultants,

Permit/Inspection Fees, Furniture,

Fixtures, Equipment, Contingency, etc.

("Soft Costs")

70,700,000 35% of Construction Cost

Total Project Cost Estimate 272,700,000

Funds Available 134,000,000 Includes \$44M Capital Levy

Funds Required to Complete Project

138,700,000



Understanding Total Project Costs

Construction Costs Include

- **Direct Costs:** These are costs that can be directly attributed to a project for labor, materials and equipment including subcontractor overhead and profit.
- Design / Estimating Contingency: These costs are applied to design estimates to cover unforeseen risks
 and changes that may occur during the project design execution. This is essentially allocated risk
 contingency and is typically based on the estimator's best judgment following conversations with the
 design team and / or owner. In early design stage estimates this can range from 10% to 30% and at 100%
 Construction Documents this is typically 0%. As the design progresses the risk decreases.
- General Conditions / General Requirements: General Contractor indirect expenses, staffing and overhead costs associated with building the project.
- Escalation: Escalation Is included to allow for increases in the price for labor and materials during the
 estimating phase of a project in order to account for the potential fluctuation of material prices during
 design and for labor agreement cost increases.
- General Contractors Fee, Bonds and Insurance: These costs include the General Contractor's profit for the project and bonds and insurance per contractual requirements.



Understanding Total Project Costs

Soft Costs Include

- Washington State Sales Tax, this is applied to the Total Construction Cost on Construction Projects.
- Design, Engineering and Other Consultant Fees & Expenses
- Owner Consultant Fees
- Testing, Inspection, Permits
- Construction Contingency (Cost Impacts for changes to the design during construction (Change Orders))
- Builders Risk Insurance
- Construction / Project Management Services
- Fixtures, Furniture and Equipment (FF&E)
- Management Reserve / Project Contingency (Unallocated Risk Contingency)



Total Project Costs

Construction Costs + Soft Costs

- The **soft costs**, or **non-construction costs** vary by the type of project. They include bond costs, property costs, design fees, furniture and equipment (FFE), sales tax, management fees, permits and mitigation fees, required special inspections, work not-in-the-contract, temporary improvements, printing, legal and miscellaneous costs.
- In addition, the budget must account for **money to address risks** which must be resolved during the course of developing the project, including: more escalation, changes in the construction, unknown conditions, or unanticipated regulatory requirements.
- New construction projects have **soft costs generally between 35 and 55%** of the Contractor's estimate, but these have to be developed on a project-specific basis.
- Modernization projects generally have soft costs higher than those of new construction projects.
- Projects that do not involve new building area generally have soft costs less than those of new construction.



Total Project Costs

Construction Costs + Soft Costs

- The project cost must be adjusted to the date of construction.
 - It generally costs more to build in the future than it does to build today
 - Cost change over time is called **construction escalation**. It is anticipated to be **4.5% looking beyond 2024*** (*forecasted by RC Cost Group).
 - Regulations change over time. The cost of these changes are addressed through contingencies.
 - Expectations change over time. The cost of these changes are addressed through contingencies.



Revisiting the Potential New HS Timeline

Average Escalation*	4.74%	3.79%	5.80%	6.52%	1.33%	7.18%	21.73%	4.30%	4.50%	4.50%	4.50%	4.50%	4.50%
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
Steps in Process							10.00						
Begin Planning New HS													
Hire PDB Team													
Cost Estimate	\$120 mil												
Offer to Purchase the Property													
Historic Landmark Litigation													
SEPA Land Use Litigation													
Request to Rezone Property													
Property Zoned for School													
Site Development Permit with C	.O.I.												
Cost Estimate						\$198 mil							
Cost Estimate							\$253 mil						
Cost Estimate									\$292.7 mil				
Building Permit Issued													
If included in Bond and it Passe	s in Novemb	er, 2024 - C	onstruction	Begins									
WELCOME STUDENTS to New H	igh School												
				*	Mortoncon	Index on Fa	scalation shar	rod as an in	dicator and	may not be	roflection	of project co	ete

New High School Ready to Commence

Land Use Permit

- Extended through April 19, 2025
- Possible 1-year additional extension

Building Permit in Process*

• Extended through April 27, 2025



^{*}Any change to design will require re-permitting

New High School Recent Construction Example

Rainier Beach High School

Seattle Public Schools

- New 4-story high school
- 297,000 square feet
- 1,600 student capacity
- Opens between 2025-2026
- Estimated Project Cost:\$283.3M





Student Support and Well-Being

- Safe playground spaces designed to provide multi-sensory experiences, inclusive play zones, and accessible routes.
- Spaces designed with accessibility, universal and inclusive design principles, integrating advanced technology to create multifunctional and flexible learning environments that are sensory inclusive.
- Water bottle filling stations that provide staff and students with convenient access to clean drinking water, promoting hydration, and supporting environmental sustainability by reducing reliance on plastic bottles.

Student Support and Well-Being				
Accessible and Safe Playground Spaces	\$	4,600,000		
Special Services Upgrades	\$	2,700,000		
Water Bottle Filling Stations	\$	1,400,000		
Total Student Support and Well Being	\$	8,700,000		



Athletics / Activities

- To ensure safety, function, and equitable access, district athletic fields need to be well-maintained, multipurpose athletic spaces that are regularly updated for school-wide and community benefits, providing equal experiences across all schools.
- Adding field lights at Cougar Mountain Middle School, Beaver Lake Middle School, and Pacific Cascade Middle School provides opportunity for additional district and community use.
- Possible pool expansion collaboration with the City of Issaquah would provide access to an additional 8-lane, 25-yard along with the existing facility.

Athletics/Activities				
24,400,000				
10,000,000				
3,000,000				
37,400,000				



Early Learning and Transportation

Early Learning Options

Allows the district to explore purchase of land and facility to expand early learning offerings in the south end (Liberty High School feeder pattern).

Land for Transportation Expansion

Transportation facilities are currently outdated, over capacity, with limited space for maintaining the existing bus fleet. To support new high school routes, choice options, additional vehicles, and the development of electric vehicle infrastructure, additional land is needed.

Early Learning and Transportation		
Early Learning Options	Ś	20,000,000
Land - Transportation Expansion	\$	2,000,000
Total Early Learning and Transportation	\$	22,000,000

Other Anticipated Project Resources

School Construction Assistance Program (SCAP)

 \$4M - based on current estimate of qualifying state assistance funding.

Interest Earnings on Bond Funds

• \$10M - based on estimate of interest earned on bond funds invested in the King County Investment Pool.

Note: State assistance and interest earnings amounts are less reliable funding sources, unavailable at project onset, and not guaranteed.



Other Potential Project Resources

<u>Grants – Local, State, Federal</u>

Early Learning Facility Grants

- Recent example of Department of Commerce grant opportunity capped at \$1M.
- Any funds received through these types of grants will be directed at reducing the cost of acquiring a south end early learning center or enhancing/expanding existing facilities

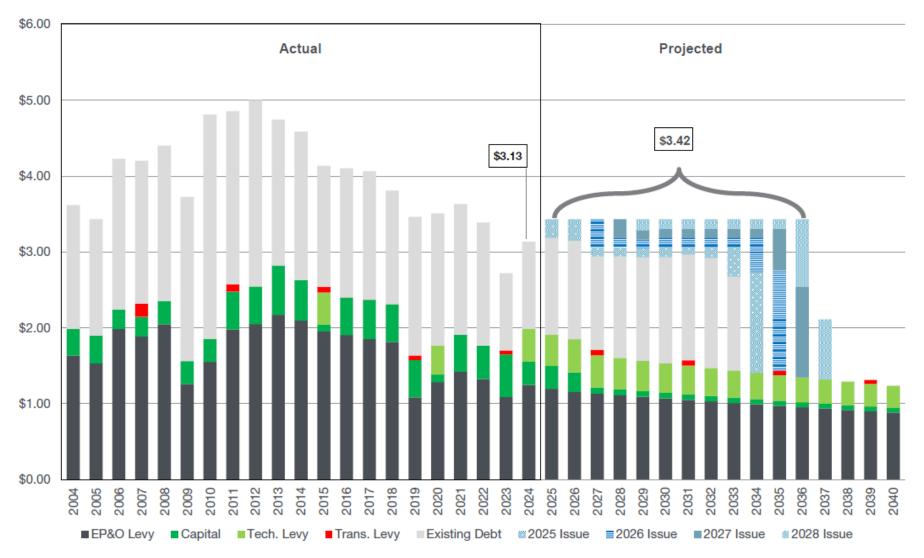
Energy Efficiency Grants

- Possible funding opportunities through Puget Sound Energy or Department of Commerce Programs.
- Any funds received through these types of grants will be used to further modernize buildings in accordance with the Clean Buildings Act.





Projected Tax Rates: \$642 Million Authorization





Superintendent Prioritization Contingency considerations

Priority 1

Safety and Security
Consistent Building Modernization
Accessibility and Inclusion
New High School

Priority 2

Innovation and Career Preparation
Athletics and Activities
Land for Transportation
Early Learning Options

Priority 1 projects will be given precedence and will begin upon the bond's passage. Some items may be accelerated to reduce escalation costs.

Priority 2 projects will begin as expediently as budgetary conditions allow, relative to Priority 1 items.



Superintendent Recommendation

Proposal Rationale

- Meets the priorities of the Bond Advisory Committee while aligning to the vision and goals of the district, including the strategic plan.
- Provides districtwide improvements in safety and security, building modernization, clean building improvements, accessibility and inclusion, career preparation, and student support and well-being.
- Maintains high quality athletic fields and facilities, adds field lighting to three middle schools for more community use, and allows for possible collaboration with City of Issaquah to expand existing pool.
- Allocates resources to expand early learning options into the south end of the district and provide much needed parking space for transportation.
- Estimated tax rate is stable, mindful of taxpayer impact, and preserves capacity for potential future bond authorizations.

- √ Safety and Security
- ✓ Building Maintenance, Critical Repairs and Clean Buildings Act
- ✓ Build a New High School
- ✓ Innovation and Career Preparation in High School and Middle School
- ✓ Accessibility and Inclusion
- ✓ Athletics and Activities



Questions?

