

BOND ADVISORY COMMITTEE

Meeting 5: November 7, 2024



Agenda

- Welcome Back
 - Meeting Norms, Charter,
 - BAC Meeting Roadmap
 - Parking Lot Reminder
- Meeting 4 Overview
 - Meeting #4 Minutes
 - Project Cost Exercise Tally
 - Question of The Week
- CFAC Project Recommendations
- Review Tax Rates
- Review Scenarios 1-5
- Group Discussions
- Break (5min)
 - Group Discussions
- Vote on Recommendation
- Closing





Meeting Norms



Preserve this as a safe space for open, honest discussion.

Assume Good Intensions. Give grace and space



If you present a problem, then you should also present a solution.





Respect the rights, differences, and dignity of others



Keep an infectious sense of possibility of what we can accomplish

Come with an open mind.







The Bond Advisory Committee (BAC) is commissioned to submit a recommendation to the superintendent and school board regarding a bond scope and attendant financing plan. This recommendation includes the timing of an election that would preserve the option of running a February 11th, 2025, Bond Issue Election. The committee will submit the final report and recommendation on November 18th, 2024.

This committee may also provide support to the superintendent to present a progress report to the board of directors as desired by the superintendent. The committee may participate in facilitation of public bond planning forums and support the superintendent in a board work session if called upon.

BAC Meeting Roadmap

Meeting 1: September 12 Meeting 2: September 26

Meeting 3: October 10

Meeting 4: October 24



Meeting 5: November 7

School Board Presentation: November 18

School Board Consideration: December 9

Patrons Tour,
October 1



Districtwide Showcase, October 9



Patrons Tour, November 5

Visited

- Emerald Ridge HS
- Ferrucci JH
- Sunrise FS

RHS Commons

Visiting

- Puyallup HS
- Aylen Jh
- Waller Road ES



PuyallupSD.org/BAC



You're invited to tour our schools

Join us **Tuesday, November 1** for an insider's look into our schools. Patron Tours also provide a sneak peek inside our central kitchen, EdTec, print shop, and warehouse.



December 3(Region 3)

- Rogers High School
- Stahl Junior High
- Carson Elementary





Have Questions? Scan the QR Code on Your Meeting Norms Card!

Use the QR code on the back of your meeting norms card, found at each table, to submit your questions during the presentation.







Recap: Meeting #4 Bond Overview

Project Costing Exercise

(First and Last Name)

In this activity, you'll be given a list of potential projects and their associated costs. You will explore four different scenarios, each containing a combination of projects that work together to address key priorities. Your task is to prioritize which scenario you believe is the best fit for the district's needs and, from there, work backward to ensure the total costays within a \$600 million budget.

This exercise is designed to help us better understand your preferences and the trade-offs required when making critical decisions about the future of our schools. Your input will be vital as we shape the final recommendations. Let's get started!

That as we shape the man recommendations, cer s ge	e otal teal		_									_		
							Grade R	ecor	nfiguration S	cen	arios			
	SQFT	Mid-Point Construction 2029		c	cenario 1 Three comp. HS 00 Student		cenario 2 Three Comp. HS 00 Student	Re	icenario 3 gion 1 ERHS 2400 udent (9-12)		cenario 4 Four Comp. HS 00 Student		Other	State Match Potential
REGION 1														
ERHS														
1800 Student CR Addition Two Story\Aux		40			4				4					4
Gym\Commons Addition\2 Tennis Courts	54,000	\$81M		Х	\$81M	Х	\$81M	Х	\$81M	Х	\$81M			\$15M
2400 Student 9-12 Addition *Requires 1800	107,000	\$125M				х	\$125M	х	\$125M					\$30M
Student Option be added	107,000	\$125IVI				_^	\$123IVI	L^	\$123IVI					\$30IVI
GVJH														
200 Student CR Addition\SPED\Commons	21,650	\$30M		x	\$30M	х	\$30M	x	\$30M	х	\$30M			\$6M
Addition\Site Access Improvements	21,000	750		^	φ30	^	φ30	ı"	φ30.W	,	φ30			φοιτ.
ELEMENTARY 24														
550 Student	75,000	\$89M				Х	\$89M	Х	\$89M	Х	\$89M			\$20M
750 Student	100,000	\$124M		Х	\$124M									\$24M
REGION 2														
RHS														
1800 Student CR Addition Two Story & Auxiliary Gym\Weight Room & Music\Choir & Commons Addtiion & Sicence Wing Renovation and Parking Lot Improvement, 2 Tennis Courts	96,600	\$154M		х	\$154M	х	\$154M	х	\$154M	x	\$154M			\$25M
2400 Student 9-12 Model *Requires 1800 Student Model to be added	107,000	\$134M				х	\$134M							\$30M
REGION 3														
PHS														
1800 Student CTE 2nd & 3rd Floor Addition & New 3 Story Classroom Building, 2 Tennis Courts\ Site Improvements and Parking.	92,029	\$129M		х	\$129M	х	\$129M	х	\$129M	х	\$129M			\$32M
Replace Gym Keep Aquatics *Select only one	56,913	\$80M	1	Х	\$80M	Х	\$80M	Х	\$80M	Х	\$80M			\$29M
Replace Gym , remove Aquatics *If selected add Regional Aquatic Center	56,913	\$87M												\$33M
Replace Gym & Aquatics *Select only one	82,625	\$138M												\$40M
Main Building Modernization & Addition *Select only one	45,366	\$215M				х	\$215M							\$36M
Performing Arts Modernization & Addition *Select only one	105,437	\$218M												\$36M
Main Building Full Replacement	130,105	\$2267M												\$69M
2400 Student 9-12 Addition	58,610	\$74M				Х	\$74M			Ĺ		Ĺ		\$16M
SPINNING														
500 Student Replacement School	65,000	\$88M		Х	\$88M	Х	\$88M	Х	\$88M	Х	\$88M			\$26M
WALLER ROAD														
400 Student Replacement School	59,500	\$81M		Х	\$81M	Х	\$81M	Х	\$81M	Х	\$81M			\$26M
MT. VIEW ELEMENTARY SCHOOL														
550 Student Replacement School	74,500	\$100M		Х	\$100M	Х	\$100M	Х	\$100M	Х	\$100M			\$28M
DISTRICT WIDE														
WALKER HIGH SCHOOL			П											
Classroom Addtion\Modernization	18,700	\$27M		Х	\$27M	Х	\$27M	Х	\$27M	Х	\$27M			\$6M
FOURTH COMPREHENSIVE HIGH SCHOOL														
Fourth High School 1800 Student * PSD 9-12 model district wide	325,000	\$366M								х	\$366M			\$89M
REGIONAL AQUATIC CENTER														
Region Aquatic Center Expansion (RHS Campus) *Choose if PHS Pool is Removed	11,900	\$29M												\$9M
	State N	Natch Potential												\$218M
sc		ACKAGE TOTAL		\$	\$894M	\$	\$1,407B	\$	\$984M	\$	\$1,145B	\$		
EST	IMATED PA	ACKAGE TOTAL		\$		\$		\$		\$		\$		
		1atch Potential	П	\$		\$		\$		\$		\$		

		Tax Rate Scenerios		
		2		4
Bond	\$600M	\$650M	\$700M	\$800M
Levy Roll Back	(\$82M)	(\$87M)	(\$93M)	(\$130M)
Bond Balance	\$466M	\$506M	\$542M	\$602M
Levy Carry Forward	\$93M	\$88M	\$78M	\$44M
Tax Rate	\$4.14	\$4.14	\$4.14	\$4.14



Project Costing Exercise

550 Student Replacement School	, 7,500	7100141		^	ΑΤΟΟΙΑΙ	^	ΑΤΟΟΙΔΙ	_^	7100141	^	7100181		γεσινι
DISTRICT WIDE													
WALKER HIGH SCHOOL													
Classroom Addtion\Modernization	18,700	\$27M		Χ	\$27M	Х	\$27M	Х	\$27M	Х	\$27M		\$6M
FOURTH COMPREHENSIVE HIGH SCHOOL													
Fourth High School 1800 Student * PSD 9-12 model district wide	325,000	\$366M								Х	\$366M		\$89M
REGIONAL AQUATIC CENTER													
Region Aquatic Center Expansion (RHS Campus) *Choose if PHS Pool is Removed	11,900	\$29M											\$9M
	State N	latch Potential	1										\$218M
SC	ENARIO PA	CKAGE TOTAL	1	\$	\$894M	\$	\$1,407B	\$	\$984M	\$	\$1,145B	\$	
EST	IMATED PA	CKAGE TOTAL		\$		\$		\$		\$		\$	
Estimat	ed State N	latch Potential	Γ	\$		\$		\$		\$		\$	

		Tax Rate Scenerios		
	1	2	3	4
Bond	\$600M	\$650M	\$700M	\$800M
Levy Roll Back	(\$82M)	(\$87M)	(\$93M)	(\$130M)
Bond Balance	\$466M	\$506M	\$542M	\$602M
Levy Carry Forward	\$93M	\$88M	\$78M	\$44M
Tax Rate	\$4.14	\$4.14	\$4.14	\$4.14





Project Cost Exercise Tally 10/24/2024

Region 1

- ERHS 1800 Student CR Addition (21)
- New Elementary 24 (5)
- GVJH Addition (8)

Region 2

• RHS 1800 Student CR Addition (20)

Region 3

- PHS 1800 Student CR Addition (19)
 - PHS Gym Replacement Keep Aquatics (11)
- Spinning Elementary Replacement (20)
- Waller Road Elementary Replacement (16)
- Walker High School Addition (16)
- Mt. View Elementary Replacement (5)



Review & Approve Meeting 4 Minutes

- Meeting Minutes are emailed with upcoming meeting agenda
- Minutes are available on the MS TEAMS page





Question of the Week: Community Feedback

BOND ADVISORY COMMITTEE QUESTION OF THE WEEK



The Bond Advisory Committee is discussing the viability of a middle school model. Transitioning to a more traditional 6-8 Middle School and 9-12 High School model could impact academic pathways, student experiences, and facility use. This shift could enhance academic pathways by offering expanded class options and support services, enriching student experiences through increased high school sports access, and optimizing our facility use.

- What are your thoughts on this possible change?
- Would you be supportive of a phased regional transition from the current 10-12 high school model to a 9-12 model, starting with one high school catchment area?

Data pulled 10/30/24

Students (Grades 7 – 12)

517

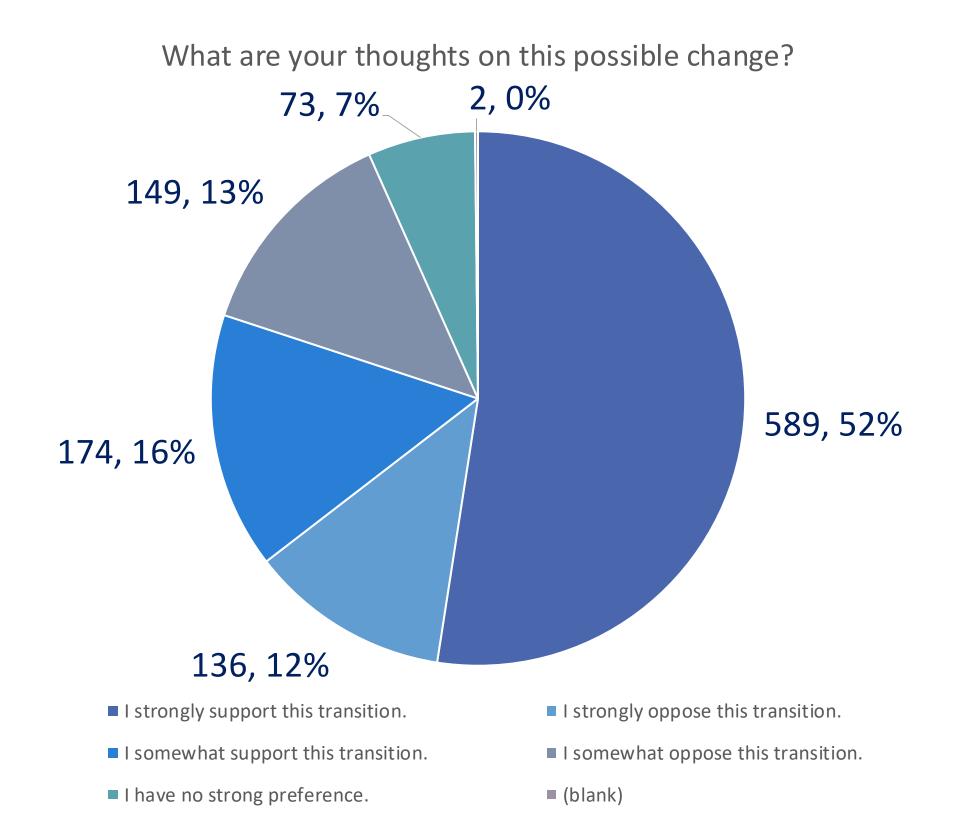
Parents/Community Members

Total Survey Respondents: 1123

BOND ADVISORY COMMITTEE QUESTION OF THE WEEK



Combine Student and Parent/Community Results



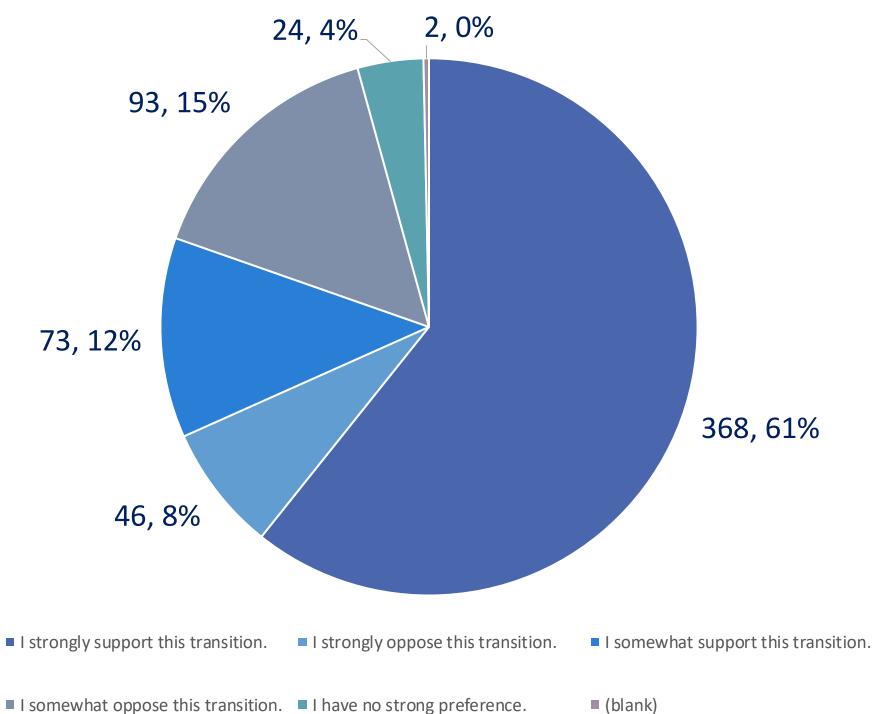
Would you be supportive of a phased regional transition starting with one high school catchment area? 24, 2% 224, 20% 606, 54% 267, 24%

■ Yes ■ No ■ Maybe ■ (blank)

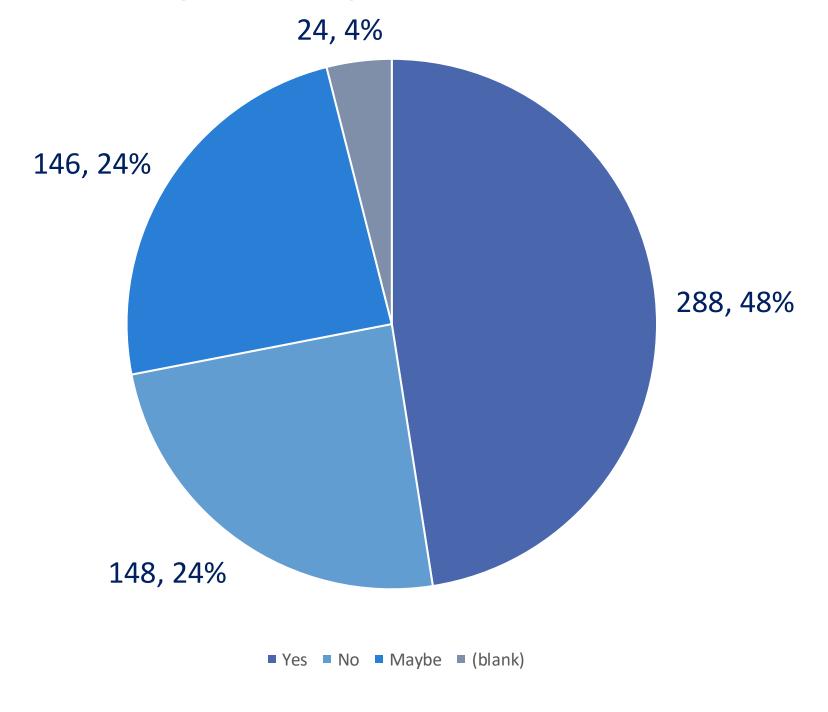


Parents, Guardians and Community Members

What are your thoughts on this possible change?

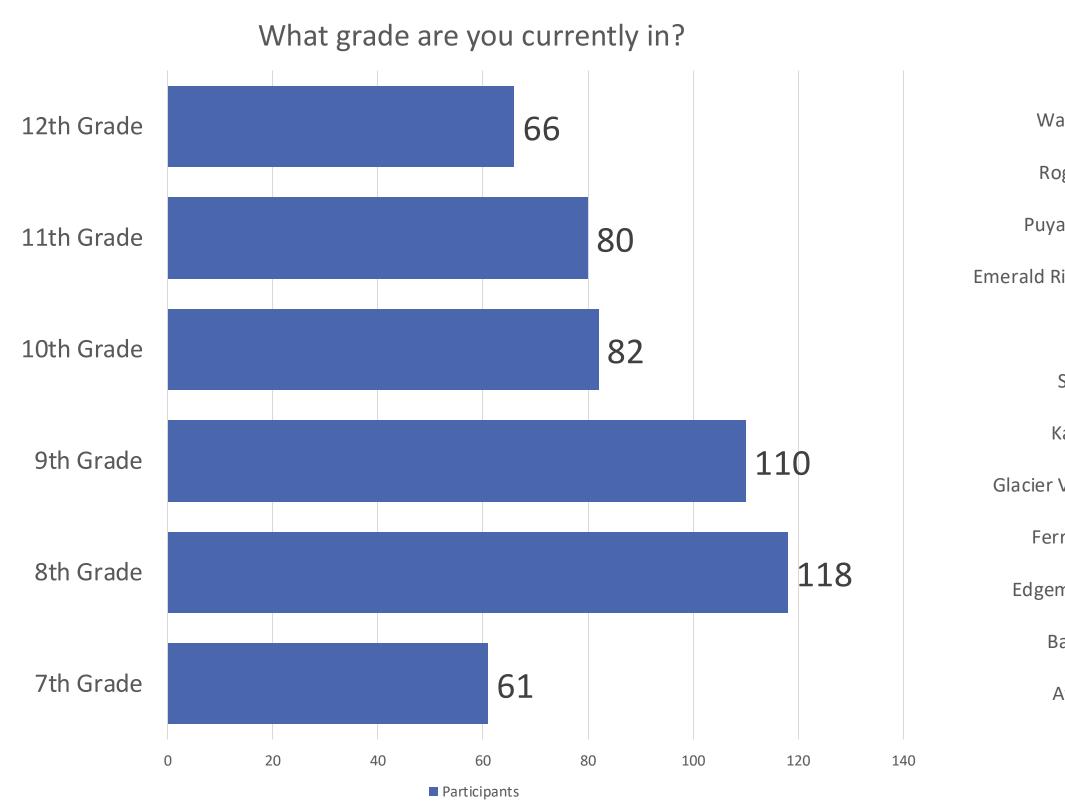


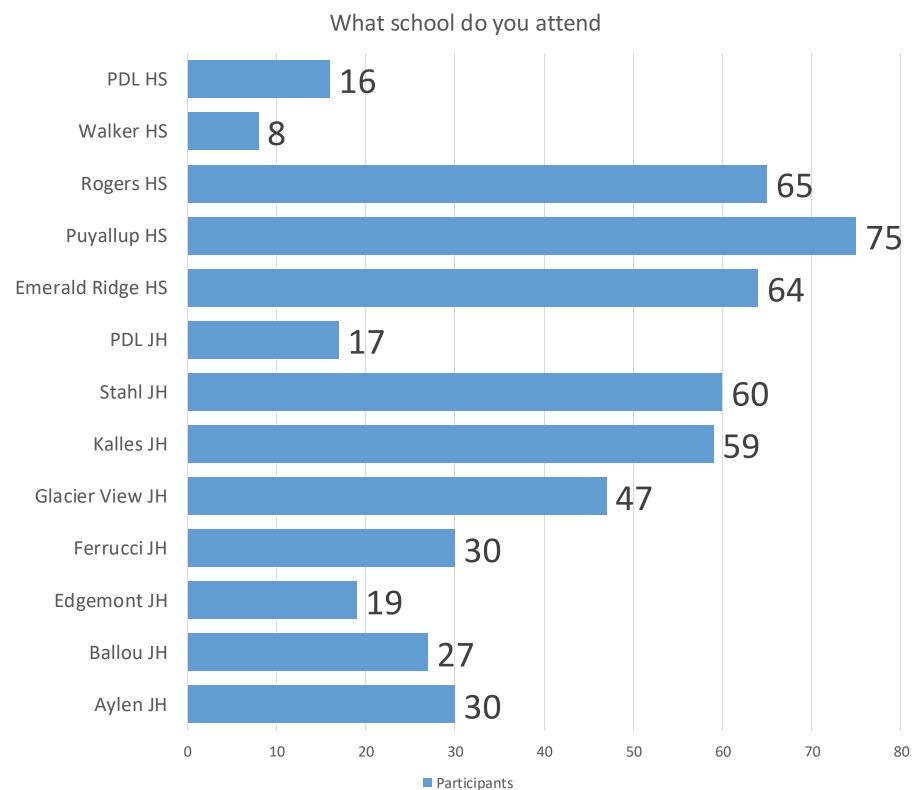
Would you be supportive of a phased regional transition starting with one high school catchment area?





Students





■ I really like it

I'm not sure

■ I don't like it

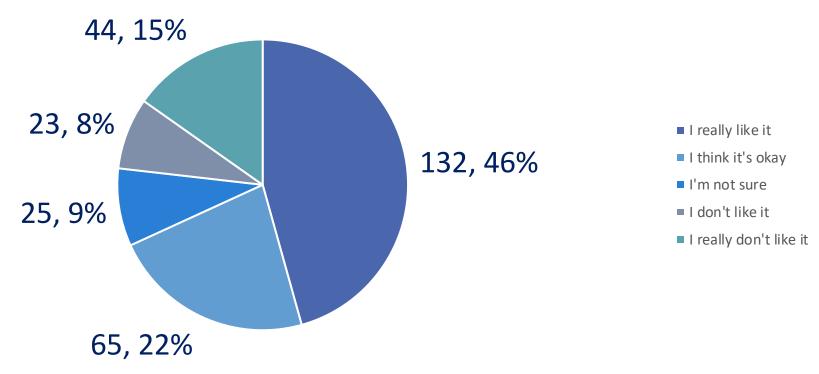
■ I really don't like it

I think it's okay

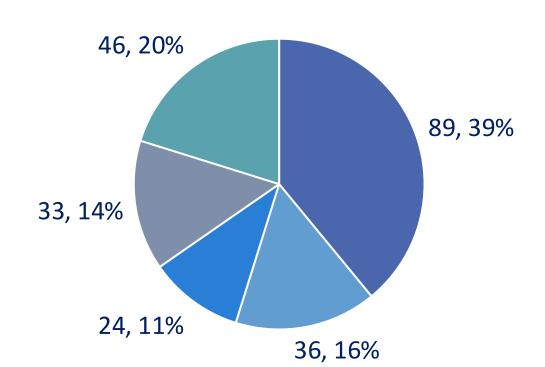


All Students

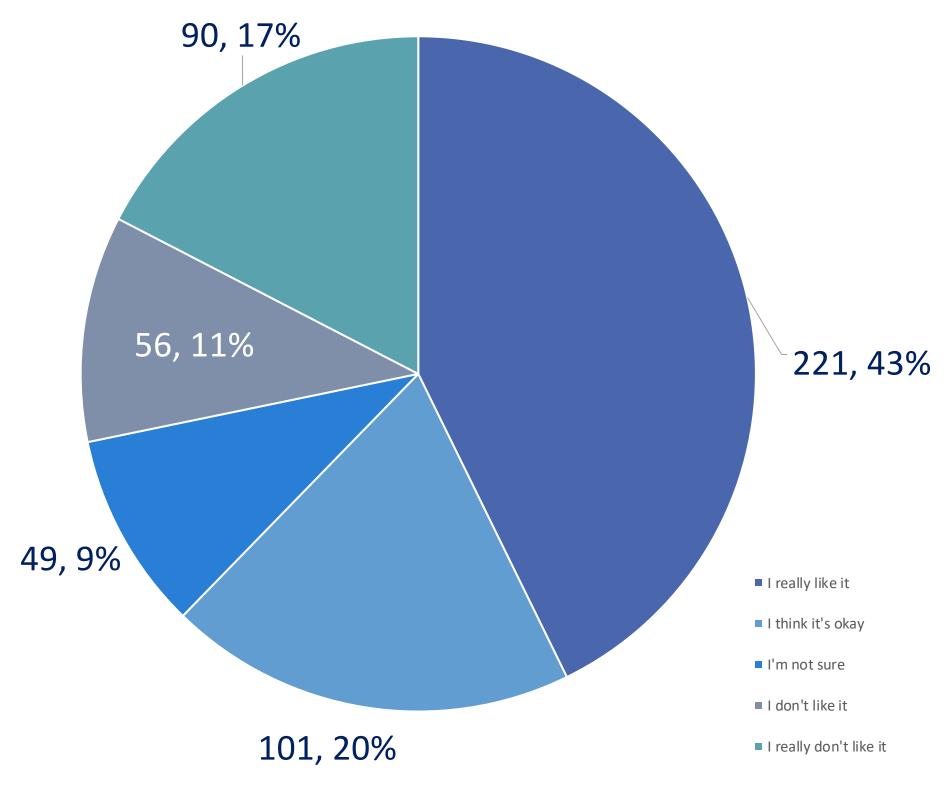
Junior High: What are your thoughts on this possible change?



High School: What are your thoughts on this possible change?



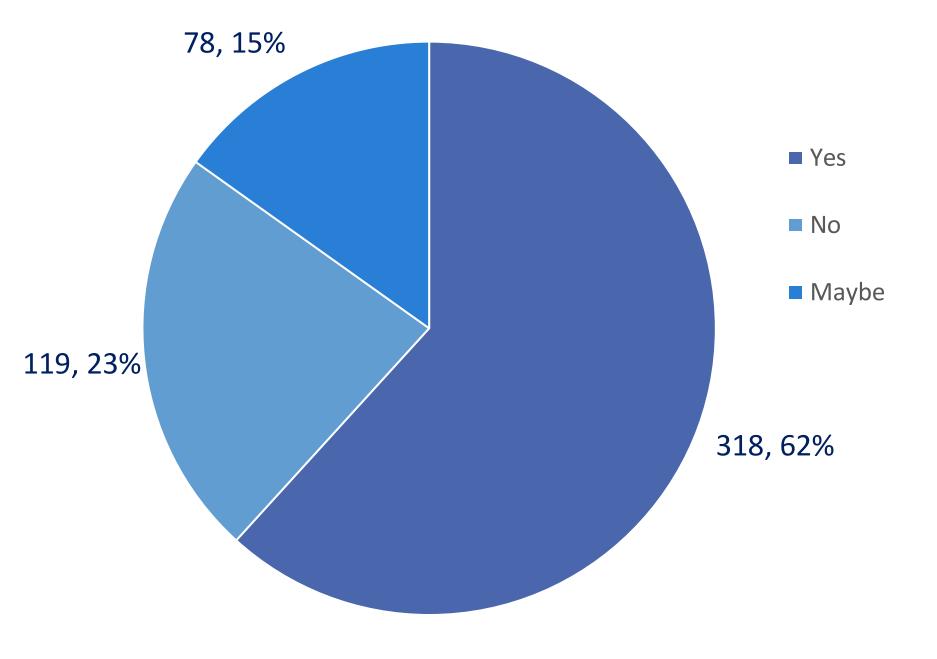






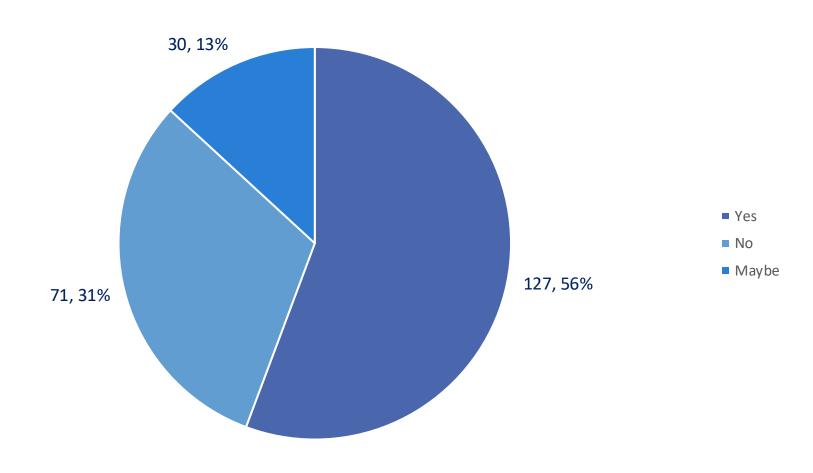
All Students

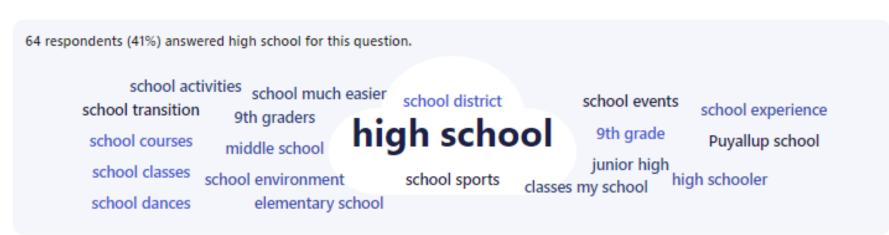
Would you be supportive of a **phased regional transition** starting with one high school catchment area?



High School Only

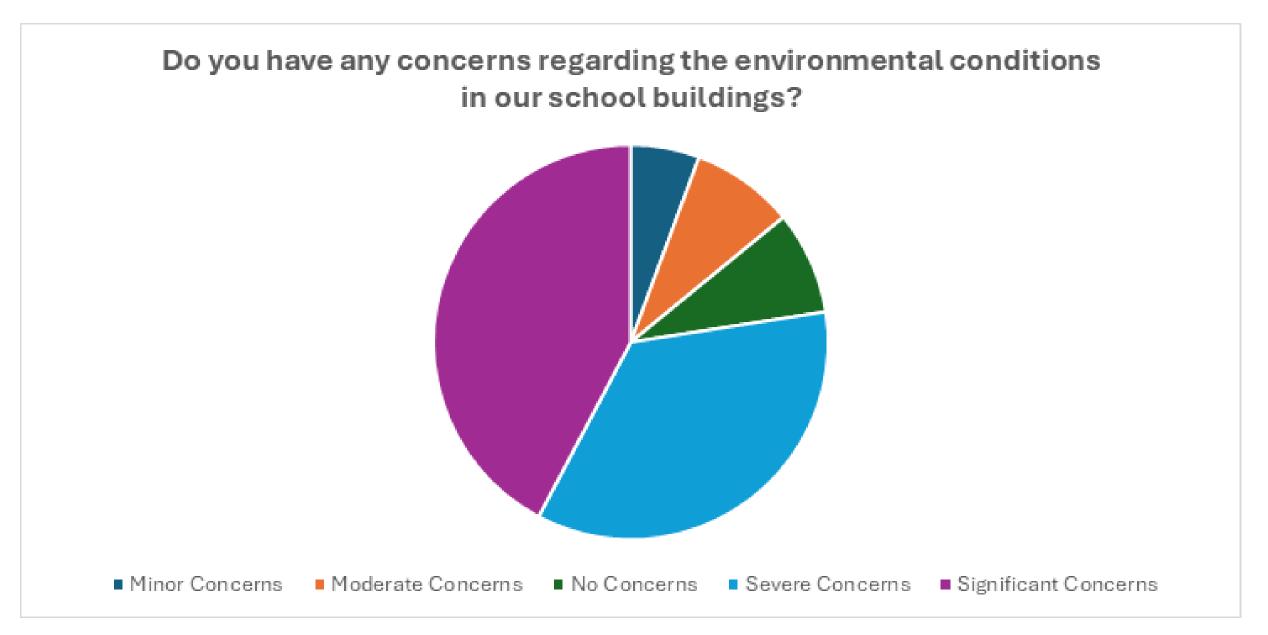
Do you think you would have benefited from attending high school starting in 9th grade instead of waiting until 10th?





BOND ADVISORY COMMITTEE QUESTION OF THE WEEK

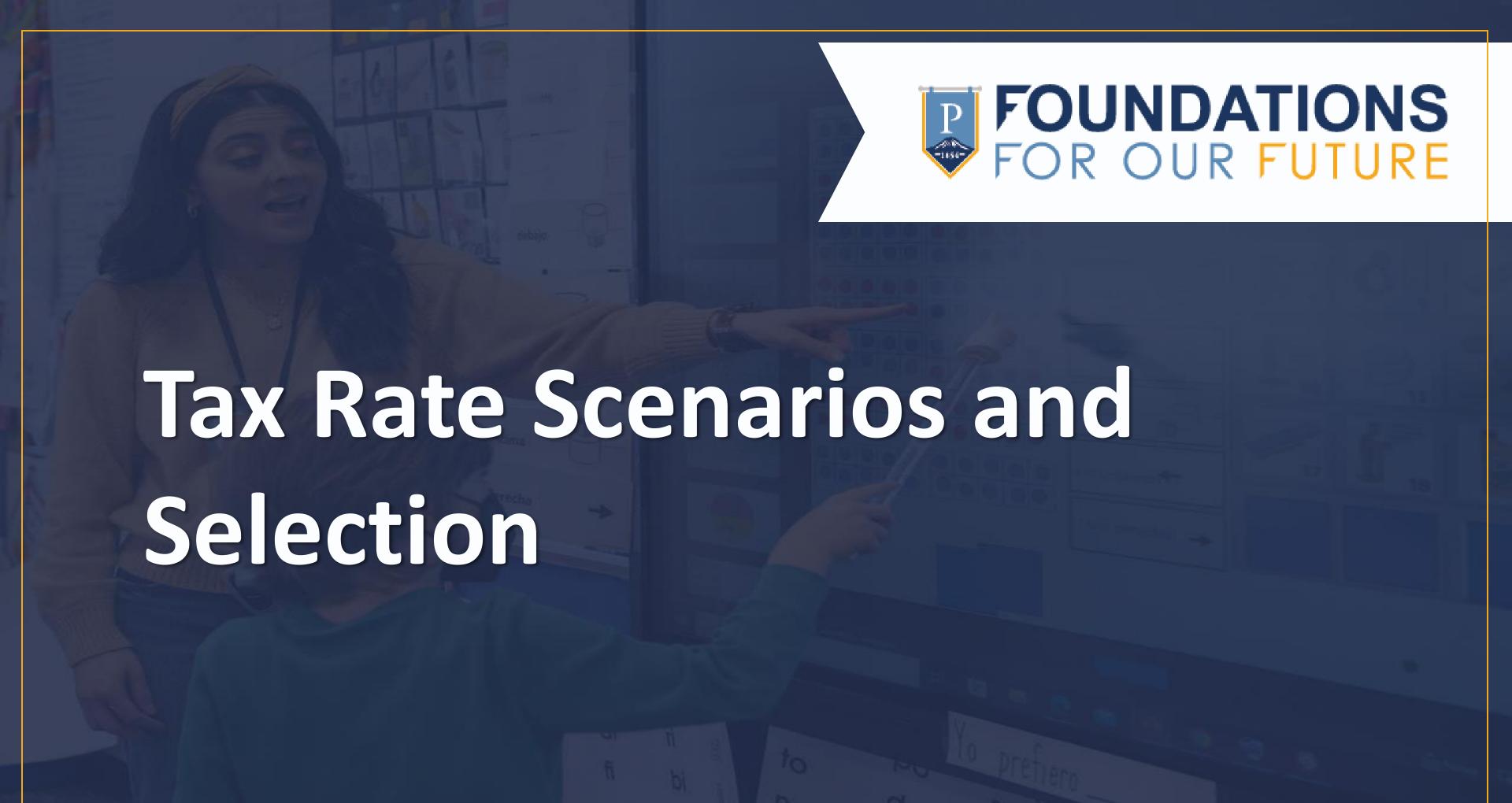
Question: Do you have any concerns regarding the environmental conditions in our school buildings, such as air quality, temperature control, or energy efficiency? How can we improve building systems to create healthier and more sustainable learning environments?



Top Three Themes

From the responses, three primary themes emerged:

- Temperature Control and HVAC Systems Many respondents voiced concerns over inconsistent temperature regulation, with complaints about excessive heat or cold in classrooms, particularly on upper floors and in portable buildings. The need for reliable, climateappropriate HVAC systems was a recurring issue.
- Air and Water Quality Issues with air circulation, mold, and lead in water emerged as key concerns, with some stakeholders highlighting the health risks associated with poor air quality and outdated water systems. The responses indicate a strong desire for modernized air filtration and water safety protocols.
- Portables and Building Infrastructure Several responses focused on the limitations of portables and older buildings, which struggle to maintain comfortable environments due to outdated infrastructure. There is a call for investment in permanent structures and updated building systems to address these issues sustainably.



Tax Rates

LEVY - Standalone	6 YR Term	2025	2026	2027	2027	2029	2030
	\$175,000,000	\$25,700,000	\$27,000,000	\$28,400,000	\$29,700,000	\$31,400,000	\$32,800,000
	Tax Rate	\$4.14	\$4.14	\$4.14	\$4.14	\$4.14	\$4.14
BOND Standalone	21 YR Term	2025-2026			2026-2031	T	Γ
BOND Standalone	ZI TK TEITH					-	
	202E Data	\$600,000,000			\$800,000,000	-	
	2025 Rate	\$4.14			\$4.14	-	
	Bond Added	\$0.29			\$0.85		
	Tax Rate	\$4.39			\$4.99	-	
		* Projected Tax Increase			* Estimated Tax rate		
	Poto Drop 2021	to \$4.75 by 2029			\$4.99 for 6 years	-	
	Rate Drop 2031	\$3.85			\$4.12	-	
		* Levy Drops off 2031			* Levy Drops off 2031		
LEVY - Roll Back	Bond Amount	\$600,000,000	\$650,000,000	\$700,000,000	\$800,000,000	\$900,000,000	\$1,000,000,000
	2024 Capital Levy	\$175,000,000	\$175,000,000	\$175,000,000	\$175,000,000	\$175,000,000	\$175,000,000
	Roll Back into Bond	\$82,450,000	\$87,750,000	\$96,700,000	\$130,000,000	\$130,000,000	\$130,000,000
	Remaining Collection	\$92,550,000	\$87,250,000	\$78,300,000	\$45,000,000	\$45,000,000	\$45,000,000
						T	Г
BOND W\Roll Back	21 YR Term			4			4
	Total Bond Amount	\$600,000,000	\$650,000,000	\$700,000,000	\$800,000,000	\$900,000,000	\$1,000,000,000
	Levy Roll Back	\$82,450,000.00	\$87,750,000.00	\$96,700,000.00	\$130,000,000	\$130,000,000	\$130,000,000
	Bond	\$517,550,000.00	\$562,250,000.00	\$603,300,000.00	\$670,000,000.00	\$770,000,000.00	\$870,000,000.00
	10% Bond Contingency	\$51,755,000.00	\$56,225,000.00	\$60,330,000.00	\$67,000,000.00	\$77,000,000.00	\$87,000,000.00
	Project Budget	\$465,795,000.00	\$506,025,000.00	\$542,970,000.00	\$603,000,000.00	\$693,000,000.00	\$783,000,000.00
	Tax Rate	\$4.14	\$4.14	\$4.14	\$4.14	\$4.34	\$4.54
	Rate Drop 2031	\$3.85	\$3.94	\$4.00	\$3.18		
		* Levy Drops off 2031	* Levy Drops off 2031	* Levy Drops off 2031	* Rate drop 2045		
LEVY - Capital\Tech	Collection Years	2025-2030	2025-2031	2025-2031	2025-2026	For every \$50M that is ad	ded to a \$800M bond with
Capital(lecil	Remaining Collection	\$92,550,000	\$87,250,000	\$78,300,000	\$45,000,000	\$130M roll back of levy it	·
	Tax Rate	\$4.14	\$4.14	\$4.14	\$4.14	roughly \$0.10 cents	
				•			
	Rate Change Year	2031	2031	2031	2031		
	Tax Rate drops	\$3.85	\$3.94	\$4.00	\$4.14		
					* Maintains Tax Rate 21 y	vears	



Temperature Check: Fist to Five Voting







HOW DO COMMITTEES **SUPPORT BOND PROJECT SELECTIONS?**

CFAC & SCUT review hundreds of projects identified through various sources:

- Study & Survey Report (Observed Deficiencies and Predicted Renewals)
- Citizens Facilities Advisory Committee Report
- Capital Facilities Plan
- HVAC Deficiencies Report
- Preventative Maintenance Reports
- Department of Health Inspections
- State-Mandated Programs (Clean Buildings Act, Lead In Water)
- School Facility Requests
- School Capacity and Utilization Task Force recommendations



Citizens Facility Advisory Committee

- Holistic Review of District Assets
- Building Condition Assessment
- Life Cycle Projects
- Deliverable: 12-year plan; Building Recommendations for Renewal, Replacement, Additions and New Builds.



Capital Facilities Plan

- Enrollment
- Assets
- Property
- **Deliverable:** Yearly Plan Update



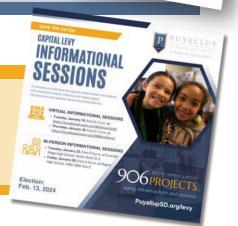
- Building Conditions
- Predicted Renewals

Fund: Lifecycle Projects &

6-year Term; Voter Approval

Technology Updates

• **Deliverable:** State Report (6-7 years)







- Building Capacity Analysis
- Deliverable: Report to School Board



- Prioritize Work of Previous Committees
- Prioritize New and Replacement Buildings
- Prioritize Building Modernization
- Prioritize Building Additions
- Deliverable: Report to School Board



Bond

Fund: New and Replacement Buildings, Building Modernizations, Building Additions 21-year Term; Voter Approval

WHERE DOES OUR WORK FIT INTO THE BOND PROCESS?

BAC Project Scope:

- High Schools Rogers, Emerald Ridge, Puyallup, and Walker
 - Growth
 - Remodel, Replacement & Additions
 - Program
- Junior High Schools Glacier View
 - Growth
 - Addition
- Elementary Schools New Elementary #24, Mt.
 View, Spinning and Waller Road
 - Growth
 - Remodel & Replacement
 - Program
- State Match Funding Create list of recommended projects that match funding could be contributed to.

Bond Oversight Committee

- Holistic Review of District Assets
- Building Condition Assessment
- Life Cycle Projects
- Review BAC short listed projects
- State Match Funds "Revenue Collected"
- **Deliverable:** Building Recommendations for Renewal, Replacement, Additions and New Builds to School Board with remaining funds

Capital Constructs

Fund: New Buildings, Additions and Modernization



Design Advisory Team

"Specific to each project"

- Review District Education Specifications
- Communicate Specific Goals & Needs
- Learn and Uncover
 - Visioning and Goals
- Discover
 - Learning Environments
 - Relationship Diagrams
 - Site Exploration
- Conceptualize
 - Programming Implications
 - Site/Building Diagrams
 - Testing Adjacencies
 - Concept/Massing

Deliverable: Design Direction Established

Capital Constructs

Fund: Lifecycle Projects Building replacements, modernizations and additions as approved by board

Estimated Bond Project Costs

BOND PROJECT	ESTIMATED PROJECT COST
Puyallup High School – 304,759 Square Feet New	\$470,800,000 * Master Plan Build Out
Rogers High School – 96,380 Square Feet New	\$125,265,000
Emerald Ridge High School – 85,700 Square Feet New	\$109,900,000
Glacier View Junior High Addition – 23,000 Square Feet New	\$23,380,000
Walker High School Addition – 18,700 Square Feet New	\$26,880,000
New Elementary 24 – 103,250 Square Feet New	\$122,350,000
Replace Mt. View Elementary School – 74,500 Square Feet New	\$99,410,000 * Not included in 2021 CFAC
Replace Spinning Elementary – 61,350 Square Feet New	\$84,050,000
Replace Waller Road Elementary – 61,350 Square Feet New	\$84,050,000
+ 10% Bond Contingency	\$114,610,000
BOND FUNDING NEEDED	\$1,260,693,500



Project Cost & State Match

REGION 1	Mid-Point 2029 Construction Cost	State Match Potential
ERHS		
1800 Student CR Addition Two Story * Excludes Aux Gym, Commons Add and 2 tennis	\$45.3 M	\$9.6 M
1800 Student CR Addition Two Story\Aux Gym\Commons Addition	\$79.0 M	\$14.9 M
2400 Student 9-12 Addition * Requires 1800 Student Option be added	\$124.6 M	\$29.6 M
Auxilary Gym\Weight Room Addition * Required for 2400 Student Option	\$23.9 M	\$4.4 M
Commons Addition * Required for 2400 Student Option	\$10.7 M	\$.9 M
Pool Addition	\$36.0 M	\$7.1 M
2 Additional Tennis Courts	\$1.4 M	
GVJH		
200 Student CR Addition\SPED\Commons Addition\Site Access Improvements	\$30.0 M	\$6.4 M
Elementary 24	COO.4 M	#00.0 M
550 Student	\$89.4 M	\$20.3 M
750 Student REGION 2	\$124.0 M	\$24.3 M
RHS 1800 Student CR Addition Two Story * Excludes Science Wing Renovation, Commons Addition, Aux Gym	\$88.5 M	\$15.9 M
1800 Student CR Addition Two Story, Auxiliary Gym\Weight Room, Music\Choir, Commons Addtiion, Sicence Wing Renovation and Parking Lot Improvement	\$152.3 M	\$13.9 M
2400 Student 9-12 Model * Requires1800 Student Model to be added	\$134.2 M	\$29.7 M
Aux Gym + Band/Choir	\$29.8 M	\$5.0 M
Dinning & Commons Addition	\$6.9 M	\$.9 M
Science Wing Renovation	\$9.7 M	\$4.9 M
Aquatic Center Expansion	\$29.3 M	\$9.2 M
Parking Lot Improvements	\$3.0 M	
Relocate Tennis Courts\ and add Parking	\$7.0 M	
Add Two Tennis Courts * Depends on Stormwater and phasing	\$1.4 M	

REGION 3		
PHS		
1800 Student CTE 2nd & 3rd Floor Addition & New 3 Story Classroom Building, Site Improvements and Parking. * Excludes Tennis Courts	\$125.8 M	\$31.7
2400 Student 9-12 Addition	\$73.8 M	\$16.1
Replace Gym Keep Aquatics * Select only one	\$80.4 M	\$28.8
Replace Gym , remove Aquatics * If selected add Regional Aquatic Center	\$87.3 M	\$33.4
Replace Gym & Aquatics * Select only one	\$138.0 M	\$40.4
Main Building Modernization & Addition * Select only one	\$214.7 M	\$35.7
Performing Arts Modernization & Addition * Select only one	\$218.0 M	\$36.3
Main Building Full Replacement	\$226.6 M	\$69.1
Spinning		
500 Student Replacement School	\$88.2 M	\$26.2
Waller Road		
400 Student Replacement School	\$81.4 M	\$25.9
	·	·
Mt. View Elementary School		
550 Student Replacement School	\$99.5 M	\$28.4
District Wide		·
Walker High School		
Classroom Addtion\Modernization	\$26.8 M	\$6.4
Fourth Comprehensive High School	¥	****
New High School		
Fourth High School 1800 Student * <i>PSD 9-12 model district wide</i>	\$366.3 M	\$88.7
Regional Aquatic Center	ψου.ο Ινι	ψ00.7
Regional Aquatic Center Region Aquatic Center Expansion (RHS Campus) *Choose if PHS Pool is Removed	\$29.3 M	\$9.2



VOTING

By a show of hands.

Do you support an \$800M bond with a levy rollback option to maintain a tax rate at \$4.14 for the near future.



SCENARIO 2 Current Grade Configuration, 7 Projects

	Cost	State Match Potential	BCA Rating	Capacity Deficit Apex. SY31-23	Addition Information	Notes
# of Projects	7					
Bond	\$800.0 M				Tax Rate \$4.14 stays even years 2025-2046	
Levy Roll Back	\$130.0 M				Refinance \$130M of the already approved \$175M Capital Levy	
Bond	\$670.0 M					
Contingency	\$67.0 M				10% Bond Contingency	
Build Fund 1	\$603.0 M				Project cost adjusted to mid-point construction per shared potential schedule	
ERHS 1800 Student CR Addition	\$43.5 M	\$9.6 M	Fair	-523	Growth, Site Consideration, Portable Use, Program Needs	
ERHS Aux Gym Addition	\$23.9 M	\$4.4 M	n/a			
ERHS Commons Addition	\$10.7 M	\$.9 M	n/a			
GVJH Addition (200 Student)	\$30.0 M	\$6.4 M	Good	-175	Growth	
New Elementary 24 (730 Student)	\$101.2 M	\$24.3 M	n/a	-407*	Growth (*Assumes no future grade reconfiguration)	
RHS 1800 CR Add	\$85.0 M	\$15.9 M	Fair	-538	Program Needs (Safety), Portables Use	
RHS Dinning\Commons Addition	\$6.9 M	\$.9 M	n/a			
RHS Science Wing Modernization	\$9.7 M	\$4.9 M	Poor			
RHS Parking Improvements	\$3.0 M		n/a			
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg	\$118.3 M	\$31.7 M	Poor	-711	Building Condition, Program Needs, Site Considerations, Portable Use	
Spinning Replacement (500 Student)	\$88.2 M	\$26.2 M	Poor	-110*	Building Condition, Growth (*Regional) Growth adjustment from local schools	
Waller Road Elementary Replacement (400 Student)	\$81.4 M	\$25.9 M	Poor	-90	Building Condition, Growth, (Proximity to other districts which impacts Growth)	
Project TOTAL	\$601.8 M	\$151.1 M			State match potential collection begins when project reaches 90% Completion.	
Contingency Balance	\$68.2 M				*includes growth adjustment from local schools	

Project Building Funds 1		20	25			20	26			202	27			20	28			20	029			20	030			20	31	
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ERHS 1800 Student\Aux Gym\Commons																				Stat	e Match							
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg																				•	ection S							
RHS 1800 Student CR Addition, Commons, Sci Modern, Parking																												
New Elementary 24 (730 Student)																State	Match	Collec	tion Sta	rts								
GVJH Addition (200 Student)																								State	Match			
Spinning Replacement (500 Student)																								Colle	ction S	tarts		
Waller Road Elementary Replacement (400 Student)																												
Life Cycle Projects																												
			Desi	gn			Cons	tructi	on																			



6B Revise

Bolid			The same of the sa	
Contingency	THE PARTY NAMED IN			
Build Fund 1				
ERHS 1800 Sturbort CR Adultion	43.5M	\$9.10M	Taix	
RHS 1800 Sturbagt CR ANNITON	86.0 W	a secondisa	Fair	
PHS 1800 OR ANN, 2nd 3rd OFE bldg. 3 story OR Bldg	118,3M	\$31,7 M	Desc	
PHS Replace Gum Hayratios	138000	4211111	P001	
Spinning Roblacement	88,2m	\$20,2M	Poor	
Waller Road Replacement	816/10	1-20 40	,	
At View Rodgement	ali	\$25.4 W	Poor -	
A LOW TOWN 2	87 2 M	\$20.4M		
and Addison	- ON A DA	\$70.3m	NIA	
CIVATI TOMOTI	2010 14	\$6.4m	Acco.	
	THE REAL PROPERTY.			
Project TOTAL		blie by	0	
Project TOTAL	1 100 000 00 00	alater 4ma		1
Notes:	\$55440	o coor	B109131	00,00
otes.	400,110	1000	10.10	

6D

	Cost	State Mate Potentia
# of Projects	7	
Bond		
Levy Roll Back		
Bond		
Contingency		
Build Fund 1	112 6	
ERHS IFW	43.5	
MT. View	99.5	
RHS 1800 CT	1100	
PHS 1800	88.2	
SPIN	60.6	
WAllER	2 8	
WAS	20.0	
61	30.0	
Project TOTAL	1592.7	

6K

5 cenario 3 modified	
ERHS 1800	
- 1806	43.5
ERHS ALX	239
EXHS Commans	100
R1+9 1500	10.1
0.16 0.6	455.0
RHG ANX Band / Chair	29.8
PHS 1400	1100 3
PHG Gym	100
The second second	90,4
of inning.	85.2
White	Pat U
1.149	26.8
9/11/	26.8
	588

6E

		rotenti
# of Projects	7	
Bond		
Levy Roll Back		
Bond		
Contingency		
Build Fund 1		
ERUS	43,5	
PHS PHS	85	
PHS	118.3	
Sammo	88.2	
waller	81.4	
Wills	76.8	
LIU		
PHS bym	80.4	
RHS bying Bind Damen / Connors/Strevel	4604	
		/
Project TOTAL	(100	
	W.O.	

Notes:

VOTING

By a show of hands.

Do you prefer

- Scenario 1 -22
- Scenario 6 Last One -19
- Scenario 6F 9



SCENARIO 1 Current Grade Configuration, 7 Projects

	Cost	State Match Potential	BCA Rating	Capacity Deficit Apex. SY31-32	Addition Information	Notes
# of Projects	7					
Bond	\$800.0 M				Tax Rate \$4.14 stays even for 21 years 2025-2046	
Levy Roll Back	\$130.0 M				Refinance \$130M of the already approved \$175M Capital Levy	
Bond	\$670.0 M					
Contingency	\$67.0 M				10% Bond Contingency	
Build Fund 1	\$603.0 M				Project cost adjusted to mid-point construction per shared potential schedule	
ERHS 1800 Student CR Addition	\$43.5 M	\$9.6 M	Fair	-523	Growth, Site Consideration, Portable Use, Program Needs	
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg	\$118.3 M	\$31.7 M	Poor	-711	Building Condition, Program Needs, Site Considerations, Portable Use	
RHS 1800 Student CR Addition	\$85.0 M	\$15.9M	Fair	-538	Program Needs, Program Needs (Safety), Portables Use	
Spinning Replacement (500 Student)	\$88.2 M	\$26.2M	Poor	-110*	Building Condition, Growth, Growth adjustment from local schools	
Waller Road Elementary Replacement (400 Student)	\$81.4 M	\$25.9 M	Poor	-90	Building Condition, Growth, (Proximity to other districts which impacts Growth)	
New Elementary 24 (550) Student Model	\$84.8 M	\$20.3 M	n/a	-407*	Growth (*Smaller School with plans for future grade reconfiguration to (9-12))	
Mt. View Replacement (550 Student)	\$94.1 M	\$28.4 M	Poor	-271	Building Condition, Growth Adjustment from NW	
Project TOTAL	\$595.3 M	\$152.9 M			State match potential collection begins when project reaches 90% Completion.	
Contingency Balance	\$74.7 M				*includes growth adjustment from local schools	

Project Building Funds 1		2025	5		2	026			2	027			20	28			2029			20	030			203	31
	Q1	Q2	Q3	Q4 C	1 Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2 C	(3	Q4 Q1	Q2	Q3	Q4	Q1	Q2	Q3 C
ERHS 1800 Student CR Addition															State	Match	Collection	Starts							
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg																		S	State Match	Collect	i <mark>on Sta</mark> i	ts			
RHS 1800 Student CR Addition															State	Match	Collection	Starts							
Spinning Replacement (500 Student)																						State	Match	Collection	on Starts
Waller Road Elementary Replacement (400 Student)																									
New Elementary 24 (550 Student)															State	Match	Collection	Starts							
Mt. View ES Replacement																						State	Match	Collection	on Starts
			'		'														'	'					
Life Cycle Projects																									
<u> </u>																									
			esigr)	า		Con	struct	ion																	



6L(Last one)

	Cost	Potent
	7	
# of Projects		
Bond		
Levy Roll Back		
Bond		
Contingency		
Build Fund 1	43.5	
ERHS 1800	85.0	
RHS 1800	118.3	
PHS 1800	80.4	
PHS Gym	26-8	
W#S	88.2	
WHS Spinning Waller Wew Elementary	81.4	
waller	84.8	
New Elementary		
	608.4	
	0457	
	massage	
	608.4 oust massage the humbers	
	humbers	

6F revised

Bond	# of Projects	7	
Bond Contingency Build Fund 1 ERHS 1800 PHS 1800 RHS 1800 PHS 6ym reeg quartics TO. 4 Sprang Replacement FI. 4 TO. 4 T	Bond	800	
Contingency Build Fund 1 ERHS 1800 PHS 1800 PHS 1800 RHS 1800 PHS Gym, leep aquetics TO.4 25.8 THIS TO	Levy Roll Back	130	
Build Fund 1 ERHS 1800 PHS 1800 RHS 1800 BUS 0 15.1 PHS Gym, reep aquetics TO.4 28.8 THAT YELL REAL TEPLESMENT MT NEW replicement 71.4 25.1 MT NEW replicement 74.1 25.4	Bond	670	
ERHS 1800 PHS 1800 RHS 1	Contingency 79. 1	5=3	
PHS 1800 RHS 1800 RHS 1800 RHS 1800 PHS 6ym reeg agustics TO 15.1 PHS 6ym reeg agustics TO 15.1 PHS 6ym reeg agustics TO 15.1 FOR 1800 Spring Replacement FOR 1800 FOR 20.2 Valler Runn replacement FI. 4 25.9 HT yelv replacement 94.1 25.4 590.9 166.5	Build Fund 1		
RHS 1800 PHS 6ym, reep aquetics **TOTALLE HAM Artistum Spring Replicement Spring Replicement F1.4 25.9 MT yet replicement 94.1 25.4 590.9 166.5	ERHS 1800	43.5	9.6
PHS Gym, reep agustics Touther fifty whitehout Spring Replacement Tout Rund replacement The replacement		118.3	31.7
Spring Replacement 88.2 26.2 Valler Road replacement 81.4 25.1 ht new replacement 94.1 25.4 590.9 166.5		85.0	The state of the s
Spring Replacement 88.2 26.2 Valler Road replacement 81.4 25.1 ht new replacement 94.1 25.4 590.9 166.5	PHS Gym, neep aquestics	80.4	28.8
Spring Replacement 88.2 26.2 Valler Road replacement 81.4 25.1 ht new replacement 94.1 25.4 590.9 166.5	Twother they willist wom	26-8	Control of the Contro
590.9 166.5	Spring Replacement	88.2	26-2
590.9 166.5	baller Road replacement	81.4	25.9
590.9 166.5	nt new replicament	94.1	28.4
		590.9	166.5
Project TOTAL 6173	Project TOTAL	817.3	1729

Notes:

VOTING

By a show of hands.

Do you prefer

- Scenario 1
- Scenario 6 Last One
- Scenario 6F



Removed Options

6J New

		Pole
# of Projects	7	
Bond		
Levy Roll Back		
Bond		25
Contingency		
Build Fund 1		
PHS 1800	125.8	
PHO GUM NO DOU Mange	80.	
PHS main blda full reokament	7210	
Rus 1800)	85	
KR 43 1800	43.5	
Suptotal	560	
* Witchia	700	
SOULING	88.2	
This is	- 00.2	
Bub	1.1195	
1 (100)	1090.	
OK		
WHS)	16	
Sub	576	

6H New

	COST	P
# of Projects	7	
Bond		
Levy Roll Back		
Bond		
Contingency		-
Build Fund 1		
Scenario 7 malis a		
Scenario 3 Modified		
ERHS 1800	115	
ERHS ALIX EXHS Commans RIHG 1500 RHA ALIX ROMANICA	43.5	
EILE 1	23,9	
Pill Mans	10.7	
N.179 1000	455,0	
RHG HUX Band/Chair	29.8	
YHS 1400	11963	
PHG Gym	ChRY	
Spinning	40.7	
Walled	85.2	
10CH 3	986.4	
W///	26.8	
	544	
	200	2233

6A

Committee Special Selections

	Cost	State Match Potential	BCA Rating	Capaci Deficit A SY31-:
# of Projects	7			
Bond				
Levy Roll Back				
Bond				
Contingency				
Build Fund 1	112 =	1 0 1 n n		
RHS 1600 Student CR Addition	45.5M 85.0M	\$9.6 M \$31.7 M \$	FAIT PAIT	
PHS 1500 CRANN, 2nd 3rd LTE pldg , 3 story CR bldg	118,3101	\$ 15.91MV	POOY	
PHS REPLACE GUM HAGUATICS	138.0 M		Poor	
PHS Performing Arts + Modernization	218.0 M	\$76.2m		
Spinning Replacement	84.7 W	4001-1	-	
Waller Road Replacement	81.4M	\$75.9 M	FOOY	
		3.00.00.00.00		
	22.6			
	ma lua	240000		
Project TOTAL	\$110.4W	\$169.31M		

Notes:

green=unsure correct costs

SCENARIO 66 Committee Special Selections

6B

	Cost	State Match Potential	BCA Rating	Capacity Deficit Apex. SY31-32	Addit
# of Projects	7				
Bond					
Levy Roll Back					
Bond					
Contingency					
Build Fund 1		401.00	2 . 0		
ERHS 1900 Sturbert CR Addition	43.5M	\$9.6M	Fair		
12HS 1800 Student CR Addition	85.0WI	a sound is A	Fair		
PHS 1800 MR AND 2nd 3rd ME bldg. 3 story CR Bldg	118,3M	\$317M	Poor		
PHS Replace Gum Harvatics	138,0M	2. 2.00	Poor		
Spinning Replacement	88.2M	\$20.2M	Poor		
Waller Road Replacement	8).4m	\$25.9 M	Poor		
Mt. View Redacement	94,1 M	\$28.4M	Poor		
New Hem 24	84.8 M	\$20,3m	NIA,		14-
avit Addition	30,0 M	\$10.4m	4000		*
		4			
			N BEEN		
			A B B B		
		W Salas Salas			
	871820	00 \$104,400,0	77		
Project TOTAL	100000	mole in italia			

Notes:

6G

# of Projects			
Bond			
Levy Roll Back			
Bond			
Contingency			
Build Fund 1			
ERHS 1800 Addition	43.5	9,6	
PHS 1800	118,3	31.7	
PHS Gym Replacement Keep POOI	80.4	2818	
RHS 1800	85,0	15,9	
Spinning Replacement	88.2	26,2	
Waller Road Replacement	81.4	25.9	9
M+ View Replacement	94.1	28.4	59
Walker Addition	26.8	6.4	
	1	.00 a	
	611	1/20	
2 - 1 - 11 - 1 - 10 - t			
POSSIBR Maten Myeers			
	2111		
ER Aux Gym + Commons	34.6	513	
RHS HVX Gym	46.4	1018	
GUDH Addition	3010	6:4	
Clem 24	04118	6013	
	1000	112 0	
Project TOTAL	117518	46.6	
			1.353.15

SCENARIO 3 REGION 1 ERHS 2400 (9-12), RHS 1800 (10-12), PHS 1800 (10-12)

	Cost	State Match Potential	BCA Rating	Capacity Deficit Apex. SY31-32	Addition Information	Notes
# of Projects	7					
Bond	\$800.0 M				Tax Rate \$4.14 stays even years 2025-2046	
Levy Roll Back	\$130.0 M				Refinance \$130M of the already approved \$175M Capital Levy	
Bond	\$670.0 M					
Contingency	\$67.0 M				10% Bond Contingency	
Build Fund 1	\$603.0 M				Project cost adjusted to mid-point construction per shared potential schedule	
ERHS 1800 Student CR	\$43.5 M	\$9.6 M	Fair	-523	Growth, Site Consideration, Portable Use, Program Needs	
ERHS 2400 Student CR Add	\$124.6 M	\$29.6 M	n/a		Growth, Site Consideration, Portable Use, Program Needs	
ERHS Aux Gym	\$23.9 M	\$4.4 M	n/a		Growth, Site Consideration, Portable Use, Program Needs	
ERHS Commons Expansion	\$10.7 M	\$.9 M	n/a		Growth, Site Consideration, Portable Use, Program Needs	
RHS 1800 Student CR Addition	\$85.0 M	\$15.9 M	Fair	-538	Program Needs, Program Needs (Safety), Portables Use	
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg	\$118.3 M	\$31.7 M	Poor	-711	Building Condition, Program Needs, Site Considerations, Portable Use	
Spinning Replacement (500 Student)	\$88.2 M	\$26.2 M	Poor	-110*	Building Condition, Growth, Growth adjustment from local schools	
Waller Road Elementary Replacement (400 Student)	\$81.4 M	\$25.9 M	Poor	-90	Building Condition, Growth, (Proximity to other districts which impacts Growth)	
WHS Addition	\$26.8 M	\$6.4 M	Poor		Program Needs, Portable Use, Site Consideration (* Need Transitional Space Construction)	
Project TOTAL	\$602.4 M	\$150.6 M			State match potential collection begins when project reaches 90% Completion.	
Contingency Balance	\$67.6 M				*includes growth adjustment from local schools	

Project Building Funds 1		20	25			20	026			20	27			20	028			20)29			20)30			20	31	
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ERHS 2400 Student, Aux Gym, Commons, Parking																				State	Match	Collect	ion Staı	rts				
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg																		e Match										
RHS 1800 Student CR Addition																												
Spinning Replacement (500 Student)																								State	Match			
Waller Road Elementary Replacement (400 Student)																								Colle	ction S	tarts		
WHS Addition																												
Life Cycle Projects																												
											ı																	
			Desig	gn			Cons	tructi	on																			



SCENARIO 4 FOUR 1800 STUDENT COMPREHENSIVE HS (9-12)

	Cost	State Match Potential	BCA Rating	Capacity Deficit Apex. SY31-32	Addition Information	Notes
# of Projects	7					
Bond	\$800.0 M				Tax Rate \$4.14 stays even years 2025-2046	
Levy Roll Back	\$130.0 M				Refinance \$130M of the already approved \$175M Capital Levy	
Bond	\$670.0 M					
Contingency	\$67.0 M				10% Bond Contingency	
Build Fund 1	\$603.0 M				Project cost adjusted to mid-point construction per shared potential schedule	
ERHS 1800 Student CR Addition	\$43.5 M	\$9.6 M	Fair	-523	Growth, Site Consideration, Portable Use, Program Needs	
RHS 1800 Student CR Addition	\$85.0 M	\$15.9 M	Fair	-538	Program Needs, Program Needs (Safety), Portables Use	
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg	\$118.3 M	\$31.7 M	Poor	-711	Building Condition, Program Needs, Site Considerations, Portable Use	
New 1800 Student High School	\$356.2 M	\$88.7 M	n/a		Needed for Grade Reconfiguration (9-12)	
Project TOTAL	\$603.0 M	\$145.9 M			State match potential collection begins when project reaches 90% Completion.	
Contingency Balance	\$67.0 M					

Project Building Funds 1		202	25			20	26			20	27			20	28			202	29			2	030			20	31	
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ERHS 1800 Student CR Addition																	State	Match										
PHS 1800 Student CR Add 2nd & 3rd Flr CTE BDLG & New 3 Story CR Bldg																		ction Sta	ırts									
RHS 1800 Student CR Addition																												
New High School 1800 Student																				State	Match	Collec	tion Sta	rts				
Life Cycle Projects																												
			Desig	gn			Cons	tructio	on																			



SCENARIO 6 Committee Special Selections

	10000		
	Cost	State Match Potential	Ra
# of Projects	7		
Bond			
Levy Roll Back			
Bond			
Contingency			
Build Fund 1			
PHS 1800	125.8		
PHO GUM NO DOG! Change	80.		
PHS main bldg full replagment	Tile.		
R4B 1800	85		
ER H3 1800	43.5		
Sub fotal	560		
SK Marching			
SPINNING	88.2		
WHO			
Bub	648.5		
OR			
wts	16		
	-		
Sub	576		
	10		

SCENARIO 5 THREE 2400 STUDENT COMPREHENSIVE HS (9-12)

	Cost	State Match Potential	BCA Rating	Capacity Deficit Apex. SY31-32	Addition Information	Notes
Bond	\$956.4 M				Estimated Tax Rate \$4.45 Increase of roughly .31 cents, 21 years 2025-2046	
Levy Roll Back	\$130.0 M				Refinance \$130M of the already approved \$175M Capital Levy	
Bond	\$826.4 M					
Contingency	\$82.6 M				10% Bond Contingency	
Build Fund 1	\$743.8 M				Project cost adjusted to mid-point construction per shared potential schedule	
ERHS 1800 Student CR	\$43.5 M	\$9.6 M	Fair	-523	Growth, Site Consideration, Portable Use, Program Needs	
ERHS 2400 Student CR Add	\$124.6 M	\$29.6 M	n∖a		Needed for 9-12 Grade Configuration	
ERHS Aux Gym	\$23.9 M	\$4.4 M	n∖a		Program Needs, Growth	
ERHS Commons Expansion	\$10.7 M	\$.9 M	n∖a		Program Needs, Growth	
RHS 1800 CR Addition	\$85.0 M	\$15.9 M	Fair	-538	Program Needs (Safety), Portables Use	
RHS 2400 Student CR Addition	\$134.2 M	\$29.7 M	n\a		Program Needs, Growth	
RHS Aux Gym\ Band\Choir Addition	\$29.8 M	\$5.0 M	n\a		Program Needs, Growth	
RHS Commons Expansion	\$6.9 M	\$.9 M	n\a		Program Needs, Growth	
RHS Science Wing Modernization	\$9.7 M	\$4.9 M	Poor		Program Needs, Growth	
RHS Parking Improvements	\$3.0 M				Program Needs, Growth	
PHS 1800 Student CR Addition	\$118.3 M	\$31.7 M	Poor	-711	Building Condition, Program Needs, Site Considerations, Portable Use	
PHS 2400 Student Addition	\$73.8 M	\$16.1 M	n∖a		Program Needs, Growth	
PHS Gym Replacement\ Keep Aquatics	\$80.4 M	\$28.8 M	Poor		Program Needs, Growth	
Project TOTAL	\$743.8 M	\$189.1 M			State match potential collection begins when project reaches 90% Completion.	
Contingency Balance	\$82.6 M					

Project Building Funds 1	2025				2026				2027				2028				2029				2030				2031			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ERHS 2400 Student																												
PHS 2400 Student																								State N				
RHS 2400 Student																								Collect	ion Starts			
Life Cycle Projects																												
			Design				Constr	uction																				



Temperature Check: Fist to Five Voting









Closing Homework

Help us educate our community about Capital Projects and the work you're doing.

Follow and share: **PSD Foundations for Our Future** on Facebook, Instagram, Twitter, and LinkedIn.

Watch online:

Friday, Nov. 15

School Board Study Session

Join us for the School Board Meeting:

Monday, Nov. 18

Kessler Center, 6 p.m.





OUR TEAM









- +253-841-8641
- capitalprojects@puyallupsd.org
- energy@puyallupsd.org
- puyallupsd.org/capital
- **323 12th St. NW, Puyallup, WA 98371**













PUYALLUPSD.ORG/BAC