



BOND PLANNING COMMITTEE

MEETING #1

GERVAIS SCHOOL DISTRICT
NOVEMBER 2022

AGENDA 5:30pm

Welcome & Intro's

The Committee's Charge

Brief Review of the Work To Date



INTRODUCTIONS

CHARGE OF THE COMMITTEE

What exactly are we doing here?





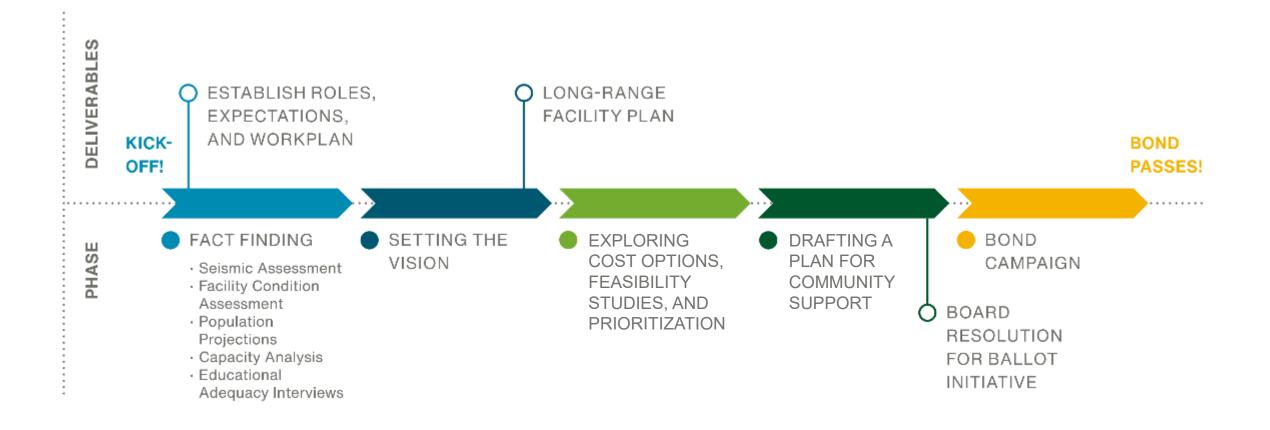




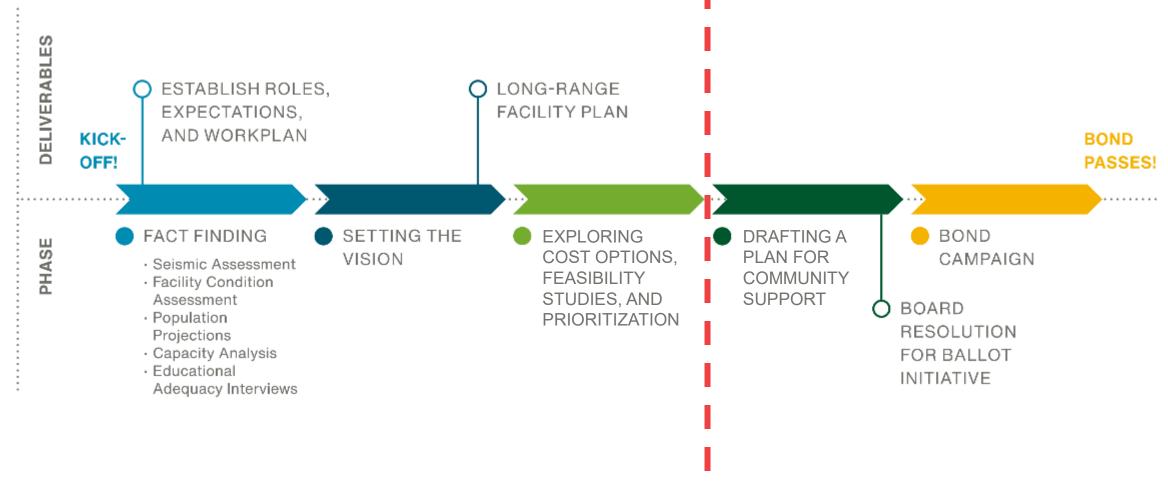
THE WORK TO DATE

How were the previous decisions made?

PROCESS



PROCESS

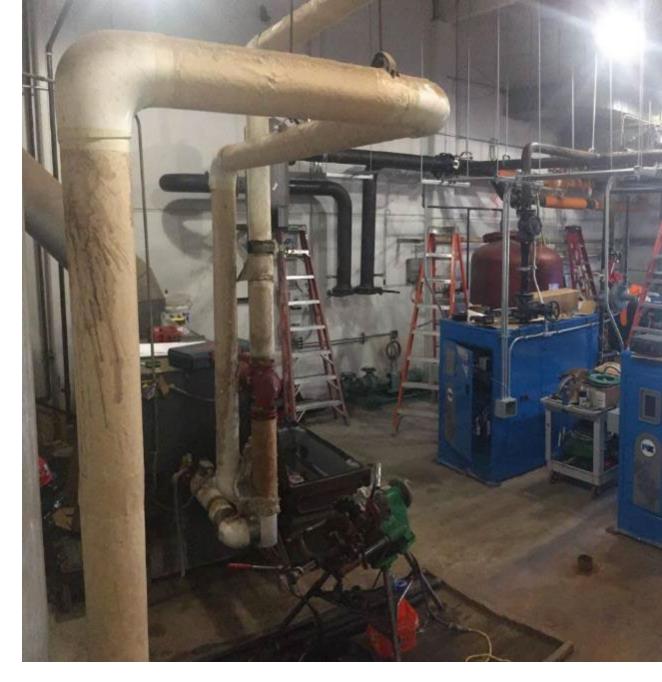


WINTER 2019 – 2020 GATHERING THE FACTS

The District hired Architects and Engineers to:

- 1. Facility Condition Assessments
- 2. Seismic Evaluations
- 3. Population Projections & Capacity Analysis
- 4. Educational Adequacy Assessments

100% of this work was funded by Grants from the Department of Education

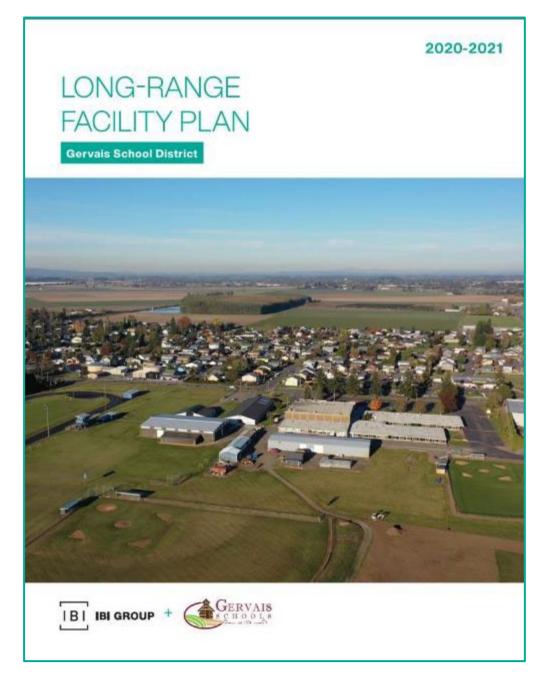


SPRING 2021 LONG-RANGE PLANNING

A community-led committee developed the long-term vision for school facilities, reviewed the needs of the current schools, and prioritized improvements for the next 10 years.

The District hired Architects and Educational Planners to Assist with this effort.

100% of this work was funded by Grants from the Department of Education



LONG-RANGE COMMUNITY VISION

Guiding Principles

- Our schools will be safe and secure for all our students and teachers.
- All our students will have the resources they need to reach their full potential. Our students will be prepared for their future and will thrive.
- Our schools will draw people in. Students come back to Amity to send their kids to our schools. Our schools grow the community.

- Our school buildings will be safe in a natural disaster.
- Our school buildings will provide space for future growth and will have the quality our students and community deserve.



LONG-RANGE PLAN KEY TAKEAWAYS

The Middle School capacity does not fit the current or projected population. It lacks a place for student dining, electives, and science labs. A future additional should be considered that emphasizes STEM and student wellbeing.

The High School has much-needed infrastructure upgrades including a new roof. There is also a need to add classrooms to support the current and future student population.

The Elementary School has infrastructure concerns and lacks adequate outdoor play structures.



https://www.gervais.k12.or.us/gsd-long-range-facility-planning/

CONSIDERING CAPITAL IMPROVEMENTS

The Long-Range Facility Plan included a comprehensive list of 119 projects covering all District-owned properties.

These projects were prioritized by the Community-Led Long-Range Planning Committee.

The Total Cost to do ALL 119 projects =

\$60,313,000



CTE AND STEM EDUCATIONAL PROGRAM SUPPORT	Pric	ow		der riori		High riori	
Remodel the library to become a space for hands-on, project-based learning. It should be the central location to access mobile STE(A)M carts and supplies, and have all the components of a 21st-century learning lab for projects big and small.			•	•			•
New books for all grades							
More computers					0		
Performance and presentation space with stage and risers						0	0

BUILDING COMMUNITY AND SUPPORTING STUDENTS	Low Priority	Moderat Priority	-	Hig	
More flexible and comfortable furniture in classrooms and library for individual and group work			-	0	0
Create gallery spaces for students to show off their work. Some installations should be permanent, others not.	•			0	0
Spaces like "calming corners" where students can de-escalate away from the classroom but still be within sight of teachers			-	0	
Lighting upgrades, paint color in the classrooms. Make it look like a place where students think "this is a place for me"			9	0 0	
Provide a student counseling center			-	0	0
Add silent work spaces for students	•			•	0
Provide a designated large conference room / gathering space for teachers	•				0
Upgrade the staff room	•		9		
Add a staff room to the K-2 building					0
Add windows to the hallway from the classrooms					0
Larger workroom with multiple copiers	•				0
More student-owned spaces	•				0
Improve the acoustics in the classrooms			9		
Add a health room and nurse's office with accessible restroom				0	0
Private office and storage for all teachers within in their classrooms	•		9		
Strengthen community between K-2 and 3-5. Staff and students				•	
Improve single-occupant restrooms for community and student needs		•			0
Increase overall storage					

SUMMER & FALL, 2021 BOND DEVELOPMENT COMMITTEE

Over a series of several meetings during the Summer and Fall of 2021, the Bond Development Committee went to work.

Their Charge:

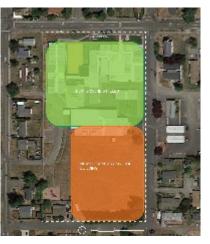
Think outside the box. Explore options to align the scope of work needed for District facilities to a budget that can be supported by the community.



BOND OPTION EXPLORATION











ELEMENTARY SCHOOL OPTIONS A, B, C

MIDDLE SCHOOL OPTIONS A, B, C









MIDDLE / HIGH SCHOOL OPTIONS A, B, C

HIGH SCHOOL OPTION A

COST ESTIMATE PROCESS

Gerva	is Middle School					
2021 Bond Plan	nning Committee					
	•					
CTE, STEAM F	Programs, and Capacity Needs	Definitely Include in Bond	Include if More Funding is Available	Construction Budget*	Project Budget**	Notes
	EM, Dining, and Performing Arts Building with Main Entry. Include Outdoor gathering space. Demo the 8th-grade building.	x		\$10,080,000	\$13,910,400	(9,800sf of MPP* @400/sf) + (17,600sf of preman @350/sf)
	gg.			4.0,000,000		
	munity & Supporting Students					
M2.1 Remode	el to make existing classrooms larger with added storage, new counseling, and strooms	×		\$810,000	\$1,117,800	4000sf remodel (Incl. culinary - check equipm & HVAC costs, possible grant)
M2.2 Improve	counseling services - places students can decompress with a counselor			\$10,000	\$13,800	500sf remodel
Provide M2.3 highlight	a student-owned gathering spaces throughout existing building & Spaces to student work			\$50,000	\$89,000	allowance
M2.4 Outdoor	learning and gathering spaces for students		X	\$35,000	\$48,300	allowance
M2.5 Replace	Worn & Inflexible classroom furniture	Х		\$50,000	\$50,000	allowance, no markups
M2.6 Private	office and storage for all teachers within their classroom			\$180,000	\$248,400	100sf x 12 = 1200sf remodel
M2.7 Exterior	building refresh	×		\$25,000	\$34,500	allowance -entry canopy and paint
M2.9 Reduce	crowding in the hallway by moving or re-arranging lockers	×		\$20,000	\$27,600	allowance - replace with benches, student display
M2.10 Staff we	llness room			\$10,000	\$13,800	light remodel allowance
M2.11 Scorebo	pard in Gym		Х	\$7,000	\$9,660	
Infrastructure	, Access, & Safety					
	slippery gym floor (District is currently remodeling)	Х		\$72,000	\$99,360	New 6000sf rubber gym flooring, \$12/sf
M3.2 Accessi		X		\$70,000	\$96,600	
M3.3 Provide	Restrooms and drinking fountains close to the 8th grade building			\$42,500	\$58,650	
M3.4 Covered	d walkway connections to the gym & north buildings	X		\$150,000	\$207,000	
M3.5 Remode	el locker rooms to increase safety	X		\$60,000	\$82,800	
M3.8 Minor Pa	arking Lot Repair			\$15,000	\$20,700	
M3.7 Interior i	improvements - replace damaged flooring in 8th grade building			\$7,000	\$9,660	
M3.8 Safey &	Security Upgrades	×		\$65,000	\$89,700	Door Hardware in existing building, site fencing
M3.9 LED ligh	nting replacement		X	\$75,000	\$103,500	alraedy done
M3.10 New Par	rking, Sidewalks at the north & offsite improvements	Х		\$350,000	\$483,000	25,000sf parking and walkways
SubTotal		\$16,198,760	\$161,460			
Total 20	22 Construction Start**	\$17,251,679	\$171,955			
Total 2	023 Construction Start	\$19,751,016	\$196,867			





Gervais Middle School

2021 Bond Planning Committee

COST ESTIMATE PROCESS

CTE, STEAM Programs, and Capacity Needs

New STEM, Dining, and Performing Arts Building with Main Entry. Include Outdoor student gathering space. Demo the 8th-grade building.

Building Community & Supporting Students

Remodel to make existing classrooms larger with added storage, new counseling, and staff restrooms

Construction Budget: The value paid to the general contractor to build the project as drawn in the construction documents by the design team. In the case of a competitively bid project, this is synonymous with the "bid price".

Soft Costs: The costs paid to administer the project including, but not limited to: jurisdictional permits, site surveys & geotechnical analysis, special inspectors, project management, design services (architects and engineers), furniture fixtures & equipment, market volatility factor, and construction contingencies.

Project Budget = Construction Budget + Soft Cost
Typically, a project budget is about 62% Construction Cost, 38%
Soft Cost depending on scale and complexity.

nd	У		\$810,000	\$1,117,800	4000sf remodel (incl. culinary - check equipm & HVA costs, possible grant)
À			\$10,000	\$13,800	
_					
ŀ			\$50,000	\$69,000	
7		Х	\$35,000	\$48,300	allowance
	X		\$50,000	\$50,000	allowance, no markups
			\$180,000		
	X		\$25,000	\$34,500	allowance -entry canopy and paint
	×		\$20,000	\$27,600	allowance - replace with benches, student display
			\$10,000		
		Х	\$7,000	\$9,660	
	×		\$72,000	\$99,360	New 6000sf rubber gym flooring, \$12/sf
	X		\$70,000	\$96,600	400 Seating
			\$42,500		
	X		\$150,000	\$207,000	
	X		\$60,000	\$82,800	
			\$15,000		
			\$7,000		
	×				
	^		\$85,000	\$89,700	Door Hardware in existing building, site fencing
		Х	\$75,000	\$103,500	alraedy done
	X		\$350,000	\$483,000	25,000sf parking and walkways
	\$16,198,760	\$161,460			
	\$17,251,679	\$171,955			
7					

Project Budget**

Include

Funding

Availab

More

Construction

Definitely

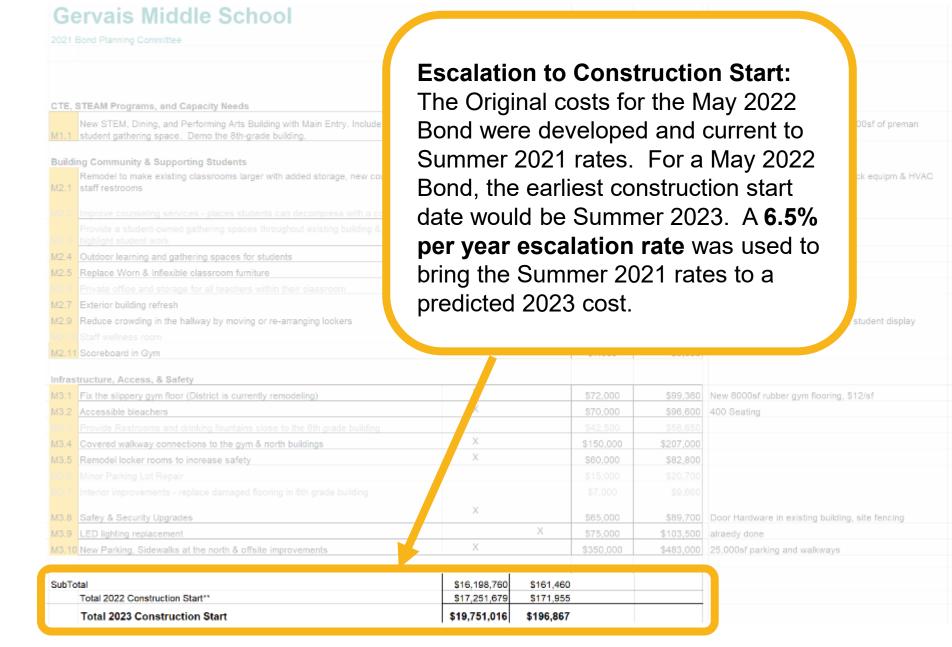
\$19,751,016



9.800sf of MPP* @400/sf) + (17,600sf of



COST ESTIMATE PROCESS

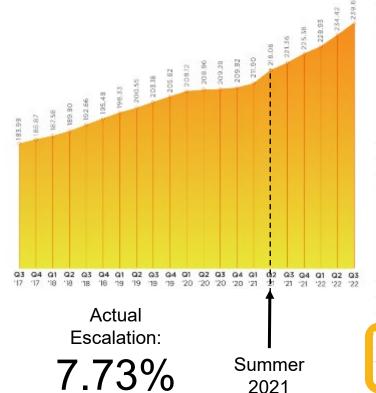






COST ESTIMATE PROCESS

NATIONAL CONSTRUCTION COST INDEX



Gervais Middle School

CTE, STEAM Programs, and Capacity Needs

New STEM, Dining, and Performing Arts Building with Main Entry. Include student gathering space. Demo the 8th-grade building.

Building Community & Supporting Students

Remodel to make existing classrooms larger with added storage, new countries.

Improve counseling services - places students can decompress with a c Provide a student-owned gathering spaces throughout existing building a highlight student work

2.4 Outdoor learning and gathering spaces for student

2.5 Replace Worn & Inflexible classroom furniture

Private office and storage for all teachers within their classroom

7 Exterior building refresh

Total 2022 Construction Start*

Total 2023 Construction Start

M2.9 Reduce crowding in the hallway by moving or re-arranging lockers

M2.11 Scoreboard in Gyr

Escalation to Construction Start:

The Original costs for the May 2022 Bond were developed and current to Summer 2021 rates. For a May 2022 Bond, the earliest construction start date would be Summer 2023. A 6.5% per year escalation rate was used to bring the Summer 2021 rates to a predicted 2023 cost.

00sf of preman

k equipm & HVAC

student displa-

Infrasi	tructure, Access, & Safety						
M3.1	Fix the slippery gym floor (District is currently remodeling)				\$72,000	\$99,360	New 6000sf rubber gym flooring, \$12/sf
M3.2	Accessible bleachers				\$70,000	\$96,600	400 Seating
	Provide Restrooms and drinking fountains close to the 8th grade building				\$42,500		
M3.4	Covered walkway connections to the gym & north buildings	×			\$150,000	\$207,000	
M3.5	Remodel locker rooms to increase safety	×			\$60,000	\$82,800	
	Minor Parking Lot Repair				\$15,000		
	Interior improvements - replace damaged flooring in 8th grade building				\$7,000		
M3.8	Safey & Security Upgrades	Х			\$65,000	\$89,700	Door Hardware in existing building, site fencing
M3.9	LED lighting replacement			Х	\$75,000	\$103,500	alraedy done
M3.10	New Parking, Sidewalks at the north & offsite improvements	Х			\$350,000	\$483,000	25,000sf parking and walkways
SubTo	tal	\$16,1	98,760	\$161,460			

\$17,251,679

\$19,751,016

\$171,955

\$196,867



FIRST DRAFT: SEPTEMBER 2021 BOND OPTIONS COST SUMMARY

		May 2022 Bond*	Consideration
RVAIS ELEMENTARY SCHOOL			
OPTION A			
Additions and Upgrades to the existing building.	\$7,598,963	×	
OPTION B			
Option A + 4 new classrooms	\$12,069,261		X
OPTION C			
New Elementary School Building	\$65,457,940		×
RVAIS MIDDLE SCHOOL		1	'
OPTION A			
New 24,310sf STEM, classroom, and admin Addition. Upgrade and remodel the existing building.	\$23,065,073	×	
OPTION B			
Add a Middle School Wing to the High School. Shared Kitchen and Commons spaces. All other spaces including entry/admin, gym, and classrooms for the middle school are part of the new wing.	\$41,509,913		X
OPTION C			
Remodel the High School to become the Middle School	\$8,627,887		Х
OPTION D			
New Middle School Building	\$43,106,448		Х
RVAIS HIGH SCHOOL		1	1
OPTION A		1	ı
	\$20,717,581	×	
OPTION C			
Build a New High School Building on the football field, relocate fields	\$79,638,928		×
SCELANEOUS PROJECTS		'	•
OPTION A			
Field turf, field lighting, restrooms and concessions, field		ı	1

TOTAL** \$55,842,524 \$250,410,376



Consider for

Future



CONSIDERING CAPITAL IMPROVEMENTS

STEP 3: Determine the Absolute Needs.

What projects should really be completed NOW v. in the future? How can we meet the needs of our students, teachers, and community, in the most cost-effective way?

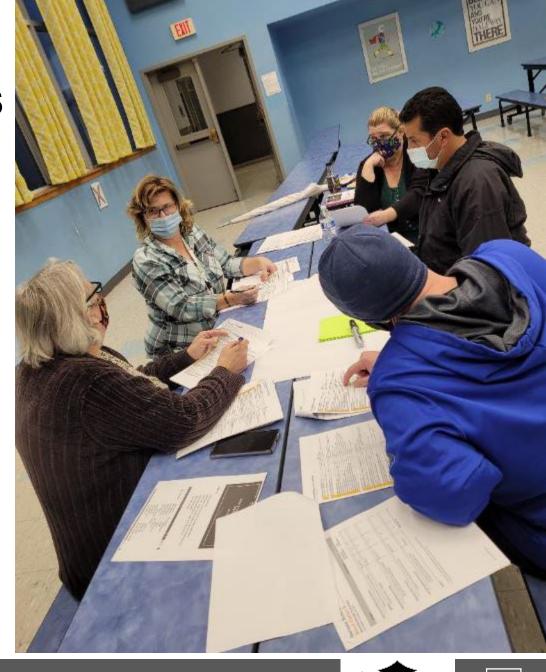
	TEAM Programs, and Capacity Needs	High Priority
E1.1	Library Remodel to support STEM	Х
		×
E1.2	Performance and presentation space with stage and risers	
Buildir	ng Community & Supporting Students	
E2.1	Replace Worn & Inflexible classroom furniture	X
		,
E2.2	Prioritize student wellbeing	ı
	Provide a student counseling center	X
	Provide a designated large conference room / gathering space for teachers	×
E2.5	Upgrade the staff room	Х
E2.6	Add a staff room to the K-2 building	
E2.7	Add windows to the hallway from the classrooms	Х
E2.0	Improve the accustics in the classrooms	Υ
E2.11	Strongthon community between K. 2 and 2.5. Staff and students	Х
E2.12	Improve Single-Occupant restrooms for community and student needs	Х
E2.13	Reconfigure storage to make more efficient and functional in classrooms	X
E2.14	Start Weilness Room	×
Infrast	ructure, Access, & Safety	
	New bleachers in the gym	v
		
E3.2		X
	Adequately sized covered play area so students do not need the gym on rainy days	X
	New, more secure doors for lockdown	X
E3.3	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and	
E3.3 E3.4	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the	Х
E3.4 E3.5	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street	×
E3.4 E3.5 E3.6	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades	x x
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E3.4 E3.5 E3.6 E3.7	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades	x x x
E3.4 E3.5 E3.6 E3.7	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades Roof upgrades - reframe to eliminate the "well" area	x x x
E3.3 E3.4 E3.5 E3.6 E3.7 E3.8 E3.9	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades Roof upgrades - reframe to eliminate the "well" area Exterior improvements- siding, trim, window replacement in the gym building, Interior improvements - replace broken/damaged ceilings, flooring, walls, general interior refresh with paint and color HVAC upgrades	x x x x x
E3.3 E3.4 E3.5 E3.6 E3.7 E3.8 E3.9	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades Roof upgrades - reframe to eliminate the "well" area Exterior improvements- siding, trim, window replacement in the gym building, Interior improvements - replace broken/damaged ceilings, flooring, walls, general interior refresh with paint and color	x x x x x
E3.4 E3.5 E3.6 E3.7 E3.8 E3.9 E3.10 E3.11	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades Roof upgrades - reframe to eliminate the "well" area Exterior improvements- siding, trim, window replacement in the gym building, Interior improvements - replace broken/damaged ceilings, flooring, walls, general interior refresh with paint and color HVAC upgrades	x x x x x
E3.3 E3.4 E3.5 E3.6 E3.7 E3.8 E3.9 E3.10 E3.11 E3.12	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades Roof upgrades - reframe to eliminate the "well" area Exterior improvements- siding, trim, window replacement in the gym building, Interior improvements - replace broken/damaged ceilings, flooring, walls, general interior refresh with paint and color HVAC upgrades	X X X X X X X X
E3.3 E3.4 E3.5 E3.6 E3.7 E3.8 E3.9 E3.10 E3.11 E3.12 E3.13	New, more secure doors for lockdown Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry. Fix the safety issues at the K-2 building: students who bolt can run straight to the street Seismic upgrades Roof upgrades - reframe to eliminate the "well" area Exterior improvements- siding, trim, window replacement in the gym building, Interior improvements - replace broken/damaged ceilings, flooring, walls, general interior refresh with paint and color HVAC upgrades Investigate kitchen layout and space supand or remedal Safety and Intrusion hardening	X X X X X X X X





CONSIDERING CAPITAL IMPROVEMENTS

After several meetings, digital surveys, and various community outreach events, the Bond Development Committee gained enough information and feedback to reduce the total project list to 46 items and adjust the scope of work for each item on the priority list.





FINAL DRAFT: NOVEMBER 2021 BOND PROJECT COST SUMMARY

Gervais School District COMBINED INPUT

Bond Estimate Summary

Last Edited: November 29,2021

Project	Budget	
	Definitely Include in May 2022 Bond	Include if Mor Funding is Available
SERVAIS ELEMENTARY SCHOOL		
Additions and Upgrades to the existing building.	\$3,076,616	\$537,849
SERVAIS MIDDLE SCHOOL		
New STEM, classroom, and admin Addition, new Multipurpose Building. Upgrades to the existing building.	\$18,373,039	\$183,132
GERVAIS HIGH SCHOOL	•	•
Additions and Upgrades to the existing building.	\$10,220,066	\$23,478
MISCELANEOUS PROJECTS	•	•
Field Lighting, Bleachers, etc.	\$1,220,880	\$1,494,795
Elementary & High School Seismic Upgrades	1.	\$4,515,690
Middle School Building Loan Consolidation	\$2,000,000	

TOTAL**

\$34,890,600

\$6,754,945





^{*} Costs shown include only those listed as "High Priority" in the project lists

^{**} Cost estimates escalation to a 2024 construction start

MAY 2022 CAPITAL IMPROVEMENT PLAN







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BOND PLANNING COMMITTEE

MEETING #1

GERVAIS SCHOOL DISTRICT
NOVEMBER 2022

AGENDA 6:00pm

Welcome & Intro's

The Committee's Charge

Foundational Data:

Survey Results

Piper Sandler Report (Bond Capacity)

Property Assessor Report

Precinct Breakdown

Group Discussion: What Makes Sense for Our Community?

Workshop: Bond Project Lists

Next Steps





INTRODUCTIONS

CHARGE OF THE COMMITTEE

What exactly are we doing here?

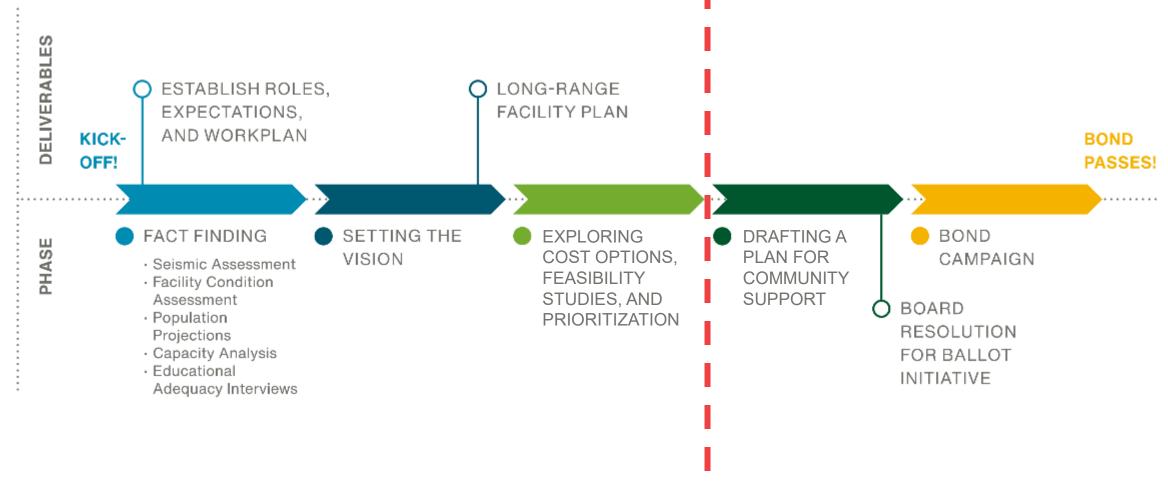








PROCESS



Community Survey Results

Piper Sandler Levy Rates

GERVAIS SCHOOL DISTRICT NO. 1

General Obligation Bonds, Series 2023 (May 2023 Election) – Summary of Structuring Scenarios

Structure		\$1.97 Levy Rate				\$1.59 Levy Rate			
Par Amount	\$21,39	90,000	\$24,48	36,796	\$19,760,593				
Dated Date		6/15/	2023	6/15/	/2023	6/15/2023			
Final Maturity		6/15/	2043	6/15/	/2048	6/15/2048			
Amortization Period		20 Y	ears	25 Years		25 Years			
Projected Average Levy I	Rates*			STATE OF THE STATE OF	TETATIST	10 m	THE REAL PROPERTY.		
	Prior Debt	New Bonds	Combined	New Bonds	Combined	New Bonds	Combined		
2024-2043	\$ -	\$ 1.97	\$ 1.97	\$ 1.97	\$ 1.97	\$ 1.59	\$ 1.59		
2044-2047	-	-	-	1.97	1.97	1.59	1.59		
2048	~	-	-	1.97	1.97	1.59	1.59		
Interest Estimates					经产品等等	100	N. 18. 47. 1		
Cushion over Current Interest Rates		+1.50%		+1.5	50%	+1.50%			
True Interest Cost (TIC	5.6	2%	5.9	0%	5.90%				
Total Interest	\$16,76	59,165	\$27,31	18,152	\$22,047,356				
Total Interest as % of	78	1%	11	2%	112%				

^{*} Projected average levy rates are based on a variety of assumptions regarding AV growth, tax collections & interest rates. Debt service will be fixed when bonds are sold but levy rates are preliminary until the assessor certifies values each year.



^{**} True interest cost is the blended, overall interest rate for the issue. Includes the interest rate cushion.

GERVAIS SCHOOL DISTRICT NO. 1

General Obligation Bonds, Series 2023 (May 2023 Election) – Summary of Structuring Scenarios

Characteris		\$17 Million Authorization			\$20 Million Authorization								
Par Amount		\$17,000,000 \$17,000,000		\$17,000,000		\$20,000,000		\$20,000,000		\$20,000,000			
Dated Date Final Maturity Amortization Period		6/15/2023 6/15/2033 10 Years		6/15/2023 6/15/2038 15 Years		6/15/2023 6/15/2043 20 Years		6/15/2023 6/15/2033 10 Years		6/15/2023 6/15/2038 15 Years		6/15/2023 6/15/2043	
Projected Average Levy Ra		Variable Control	25-4-1			Sandi	ears	10 4	ears	15 Y	ears	20 Y	ears
2000	Prior Debt	New Bonds	Combined	New Bonds		New Bonds	Combined	New Bonds	Combined			New Bonds	Combined
2022	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2023		2.76	2.76	1.07	1.07	1.50			2.74	E			546
2034-2038	-	2.70	2.76	1.97 1.97	1.97 1.97	1.59 1.59	1.59 1.59	3.24	3.24	2.31	2.31	1.87	1.87
2039-2043					1.57	1.59	1.59			2.31	2.31	1.87 1.87	1.87 1.87
Interest Estimates	A 32 38				-170	M ISAN		PROPERTY.	A STATE	5 F. F.	10 3		- No. 10
Cushion over Current Interest Rates		+ 1.5	50%	0% + 1.50%		+ 1.50%		+ 1.50%		+ 1.50%		+ 1.50%	
True Interest Cost (TIC)**		4.29%		4.79%		5.18%		4.29%		4.79%		5.18%	
Total Interest		\$4,480,772		\$7,861,032		\$12,114,938		\$5,271,757		\$9,249,647		\$14,251,999	
Total Interest as % of Par		26		46%		71%		26%		46%		71%	

^{*} Projected average levy rates are based on a variety of assumptions regarding AV growth, tax collections & interest rates. Debt service will be fixed when bonds are sold but levy rates are preliminary until the assessor certifies values each year.

^{**} True interest cost is the blended, overall interest rate for the issue. Includes the interest rate cushion.

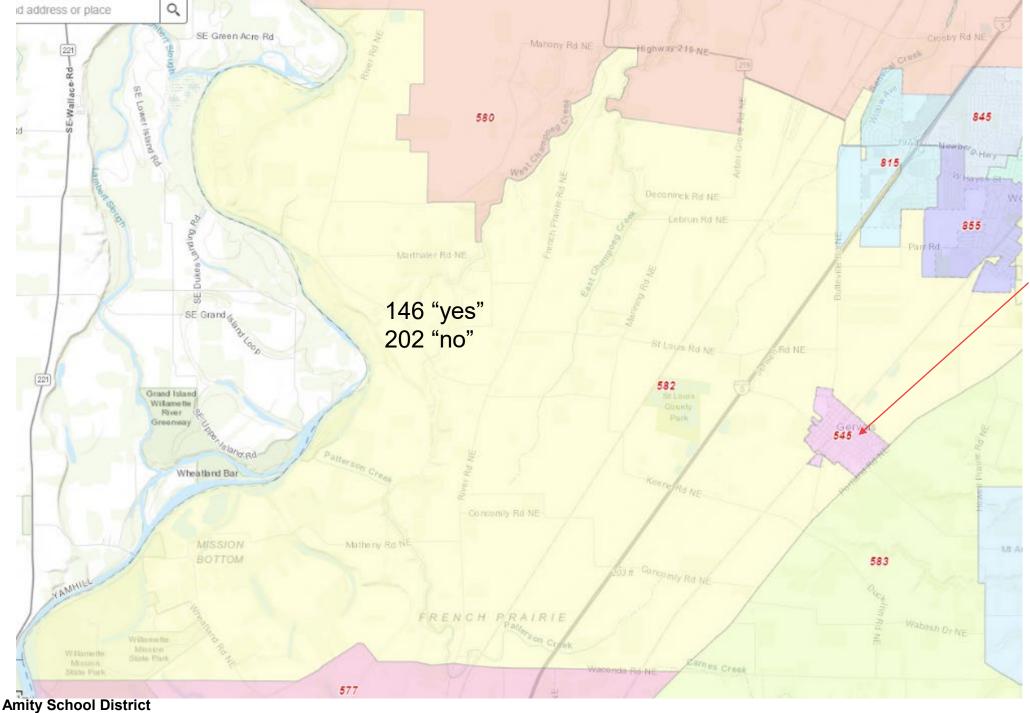
Assessor Data

Precinct Breakdown

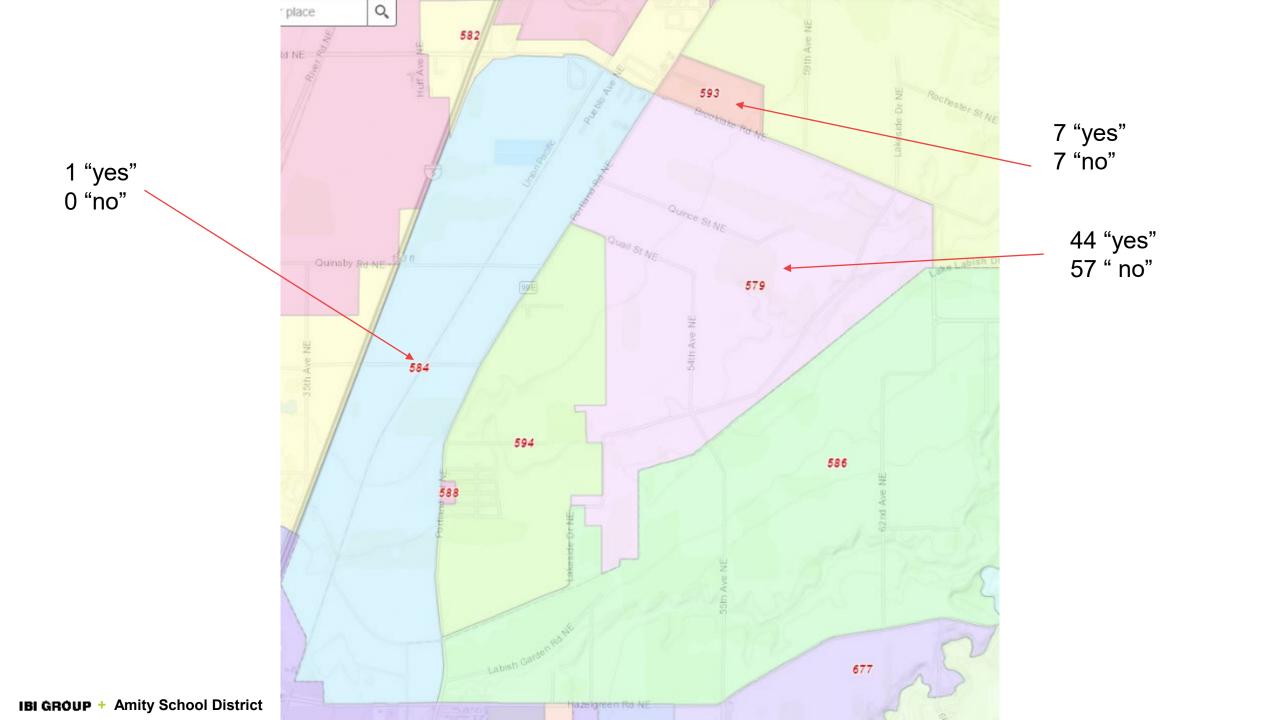
Precinct Breakdowns May 2022

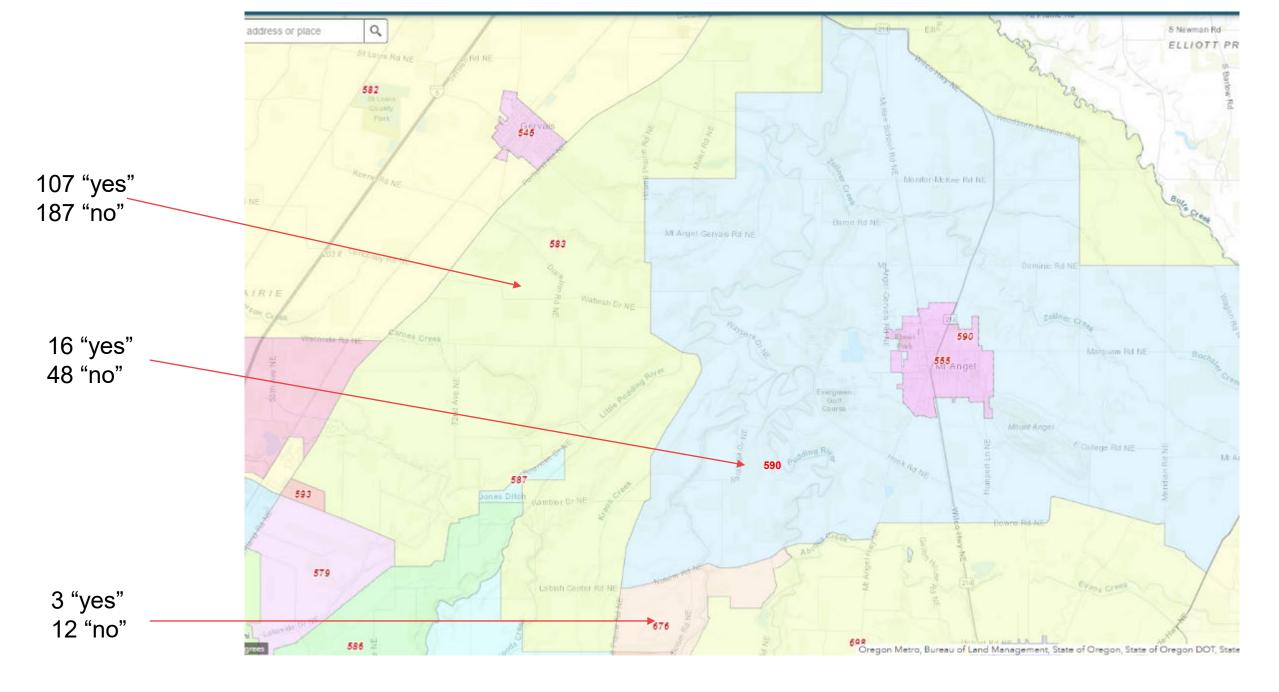


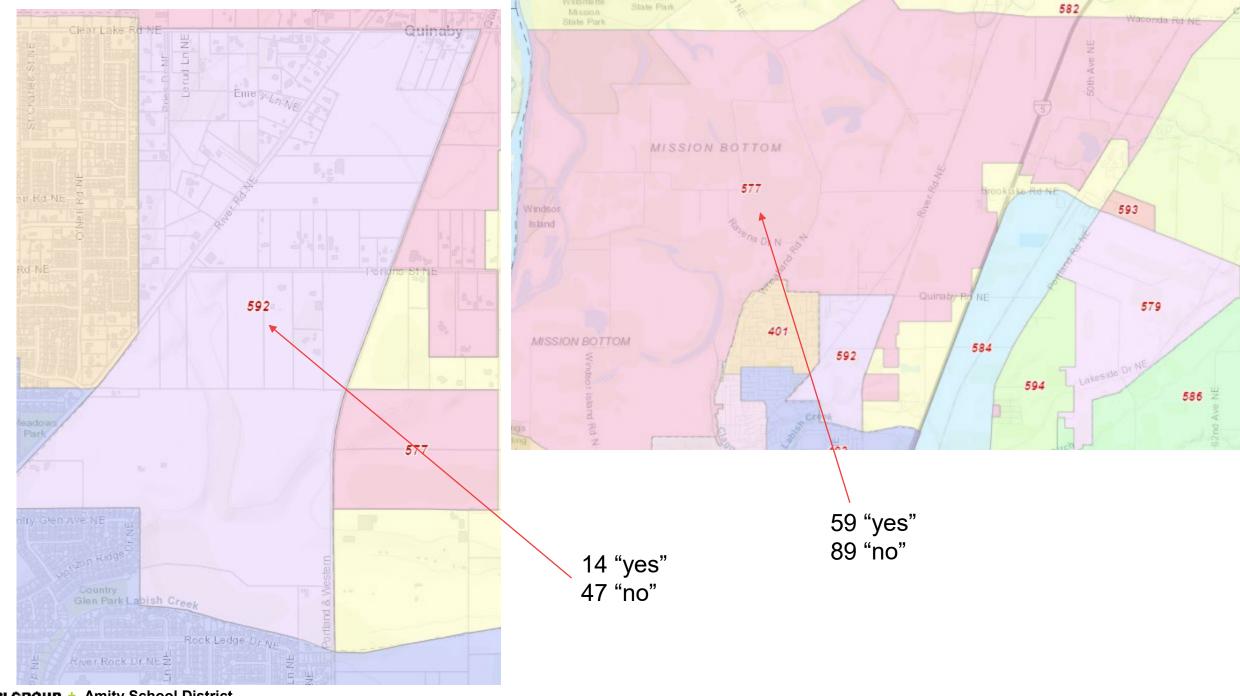
ESTABLISHED 1834



219 "yes" 173 "no"







IBI GROUP + Amity School District

Committee Input

WHAT MAKES SENSE FOR THE GERVAIS COMMUNITY?

SMALL GROUP WORKSHOP

CTE. S	STEAM Programs, and Capacity Needs	Definitely Include in Bond	Include If More Funding is Available		Project Budget**	Notes
	Library Remodel to support STEM	23110		\$35,000	\$48,300	alowance
	Performance and presentation space with stage and risers			\$400,000	\$552,000	remodel existing stage/storage, open to library. approx 2000sf heavy remodel
Buildi	ng Community & Supporting Students					
	Replace Worn & Inflexible classroom furniture		X	\$350,000	\$350,000	furniture, no markups
	Prioritize student wellbeing			\$75,000	\$103,500	remodel allowance to creete gallery spaces to show off student work, calming corners for de-escalation, small group work zones
	Provide a student counseling center	Х		\$65,000	\$89,700	1000sf light remodel, include chill-out for kids
-2.4	Provide a designated large conference room / gathering space for teachers			\$30,000	\$41,400	250sf remodel
E2.5	Upgrade the staff room		х	\$15,000	\$20,700	light remodel
2.6	Add a staff room to the K-2 building			\$15,000	\$20,700	age to accommod
E2.7	Add windows to the hallway from the classrooms		×	\$10,000	\$13,800	500 ea x 20. For supervision of students doing group work in ha
E2.9	Improve the acoustics in the classrooms		X	\$30,000	\$41,400	allowance for "a few rooms", pending acoustic study.
2.11	Strengthen community between K2 and 3-6. Staff and students				\$0	what does this look like? Discuss with BDC
E2.12	Improve Single-Occupant restrooms for community and student needs	х		\$85,000	\$117,300	400sf ea heavy redmoel
	Reconfigure storage to make more efficient and functional in classrooms		×	\$35,000	\$49,300	alowance
	Remodel all other student restrooms	×		\$30,000	\$41,400	
22.10	Staff Wellness Room			\$10,000	\$13,800	light remodel allowance
	tructure, Access, & Safety New bleachers in the gym	х		\$80,000	\$110,400	500 seat
	**	х		\$500,000	\$690,000	
	Adequately sized covered play area so students do not need the gym on rainy days					4000sf covered play
E3.3	New, more secure doors for lockdown	Х		\$30,000	\$41,400	replace hardware
E3.4	Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry.	х		\$510,000	\$703,800	Admin remodel/Addition to include security vestibule, health room with accessible restroom, functional workroom/office space
E3.5	Fix the safety issues at the K-2 building: students who bolt can run straight to the street.	Х		\$25,000	\$34,500	
≣3.7	Roof upgrades - reframe to eliminate the "well" area	X		\$96,126	\$132,654	per assessment report
E3.8	Exterior improvements- window replacement, trim / flashing, & paint.	x		\$84,100	S118,058	Per District Facilities Department: replace approx 490sf of windows total @ 90S/sf + window trim, flashing, seal & patch. (62.100+40.000)
E3.9	Interior improvements - replace broken/damaged cellings, flooring, walls, general interior refresh with paint and color	х		\$125,000	\$172,500	allowance
59.40	MUAC unorados	х		\$335,373	\$462,815	
-3.10	HVAC upgrades Investigate kitchen layout and space - expand or remodel			\$150,000	\$207,000	minor remodel
	Replace flooring at entry to gym/commons building			\$15,000	\$20,700	THE PROPERTY OF THE PROPERTY O
	Repeve dropoff lane		X	\$37,240	\$51,391	\$3.80/sf x 9,800sf
				\$75,000		***************************************
E.J. 15	LED lighting replacement			\$15,000	\$103,500	done!
SubTo	ital	\$2,712,527				





Next Steps

NEXT STEPS

NOVEMBER 22ND BDC #1

JANUARY 9TH BDC #2

JANUARY 30TH BDC #3

BOARD ACTION