

**IBI GROUP** 

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### **Minutes**

**Project** Gervais SD Bond Planning **Date** October 12, 2021

**Bond Development Committee** 

Location Elementary School Cafeteria **Project No** 135341

**Subject** Bond Development Committee Meeting 4

**Attendees** Name (Attendees in bold) **Affiliation** 

**Dandy Stevens** 

**Bob Martin** 

**Kerry Broadhurst Creighton Helms** 

**Andrew Aman** Eliana Belle

**Courtney Karns** 

Megan Dilson **Tracy Lewis** 

**Becky Miller** Gil Miller

**Tucker Brack** 

Michelle Zelenka

Caryn Davis

Rebecca Zharkoff

Adelita Ruiz

**Gustavo Munoz** 

**April Joy Koer** 

Melinda Fitz-Henry

**Michelle Chase** 

**Ken Stott** 

**Esther Oropeza** 

**Toni Johnson** 

Sylvia Valentine-Garcia

**Henry Buswante** 

**Amanda Braswell** 

Terry Beilke

**Ana Contreras** 

**Diana Bartch** 

**Rebecca Stuecker IBI** Group

**Distribution** Attendees; Bond Development Committee This is a record of the first Bond Development Committee meeting for the Gervais School District.

- 1. Welcome
- 2. Rebecca shared the findings of the Committee's digital survey. 32 members participated. (see attached)
- 3. Three bond options were developed based on the priority level of projects as indicated by a majority of survey participants. Bond Option A included only those projects that were selected as "high priority" by at least 50% of survey participants and totalled \$42,575,226. Options B and C included additional projects as indicated as priority in the survey (see attached.)
- 4. The committee was asked to break into four small groups and look at the bond options and discuss, as a group, what line items to add/remove/modify for their group's preferred bond package. The following is an account of each group's choices:
  - a. Pink Team: Modify Option A by
    - i. adding item M3.5 (remodel locker rooms)
    - ii. removing item H1.3 (upgrade existing science labs)
  - b. Green Team: Modify Option A by
    - i. Add item E2.3 and E2.11
    - ii. Reducing item E3.9 to bare minimum since the school is slated for replacement in the future.
    - iii. Remove item M2.2
    - iv. Add item 3.10
    - v. Add a line item for a gym scoreboard at the Middle School
    - vi. Remove item H1.3
    - vii. Combine items H2.4 and H2.9
    - viii. Remove item O1.1
    - ix. Add item 01.2, include a cover for the homeside bleachers
    - x. Add O1.3
    - xi. Add item O1.4 but only include lights, no turf
  - c. Yellow Team: Modify Option A by
    - i. Remove items E2.2 and E3.3
    - Adjust item M1.1, do not include performing arts. Instead, build performing arts spaces at the high school for middle school students to also take advantage of.
    - iii. Remove item M2.9
    - iv. Adjust item M3.2 to only include seating for 300
    - v. Remove item H1.3, H2.12, H3.13, and H3.14
  - d. Orange Team: Modify Option A by
    - i. Add items E1.2, E2.3, E2.6, E2.7, E2.13, E3.14, and E3.15
    - ii. Reduce item E3.4 to only include the secure vestibule
    - iii. Add items M2.4, M3.5, M3.9
    - iv. Add a line item for a scoreboard in the middle school gym
    - v. Reduce item H1.2 to only upgrade the existing performing arts spaces
    - vi. Remove items H1.3 and H1.9
    - vii. Add items O1.2 (including a cover on the home side), O1.3, and O1.4

- 5. Each team presented their final decisions with the group.
- 6. Wrap Up: at the next meeting, IBI will bring a final bond option based on the feedback of the committee and any other survey responses, as well as master plan drawings for the proposed solutions at each school site.

#### **Next Steps:**

#### BDC Meeting #5 on October 26, 2021 at the Elementary School Tent or Commons

These meeting notes are a record. If there are any errors and/or omissions in the foregoing notes, please advise our office immediately; otherwise these notes will be considered correct and complete as written.

Submitted by, Rebecca Stuecker IBI Group Architects Inc.

Attachments:

<u>Item:</u>	<u>Pages:</u>
Agenda	1
Survey Results	15
Bond Options A,B,C	27



# PRE-BOND PLANNING COMMITTEE

**MEETING #4** 

GERVAIS SCHOOL DISTRICT
OCTOBER 2021

#### **AGENDA**

6:00 Welcome,

6:05 Update on Community Survey, Housekeeping

6:15 BDC survey results and Bond Options based on survey

6:30 Group Workshop - what should be in/out?

7:00 Share-Back

7:25 Next Steps

Gervais School District - Bond Development Committee

October 12, 2021



#### **NEXT STEPS**

AUGUST 25 BDC KICKOFF

SEPTEMBER 14 MEETING #2

SEPTEMBER 18 TOUR

SEPTEMBER 22 TOUR

SEPTEMBER 28 MEETING #3

OCTOBER 12 MEETING #4

**COMMUNITY SURVEY** 

OCTOBER 26 MEETING #5

NOVEMBER 9 MEETING #6

NOVEMBER 30<sup>TH</sup> BDC WRAP UP

DECEMBER 9<sup>TH</sup> BOARD PRESENTATION





# **Default Report**

Explore the data behind your survey responses. Gain a better perspective of your survey data and uncover insights for further planning.



Visited

**75** 

Started

**32** 



( Avg. Time to Complete

20m 3s

**32** 



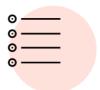
Completion Rate

100.00%









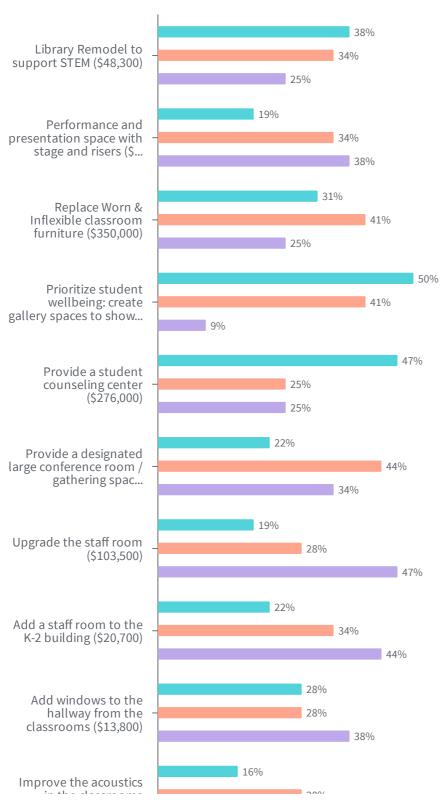


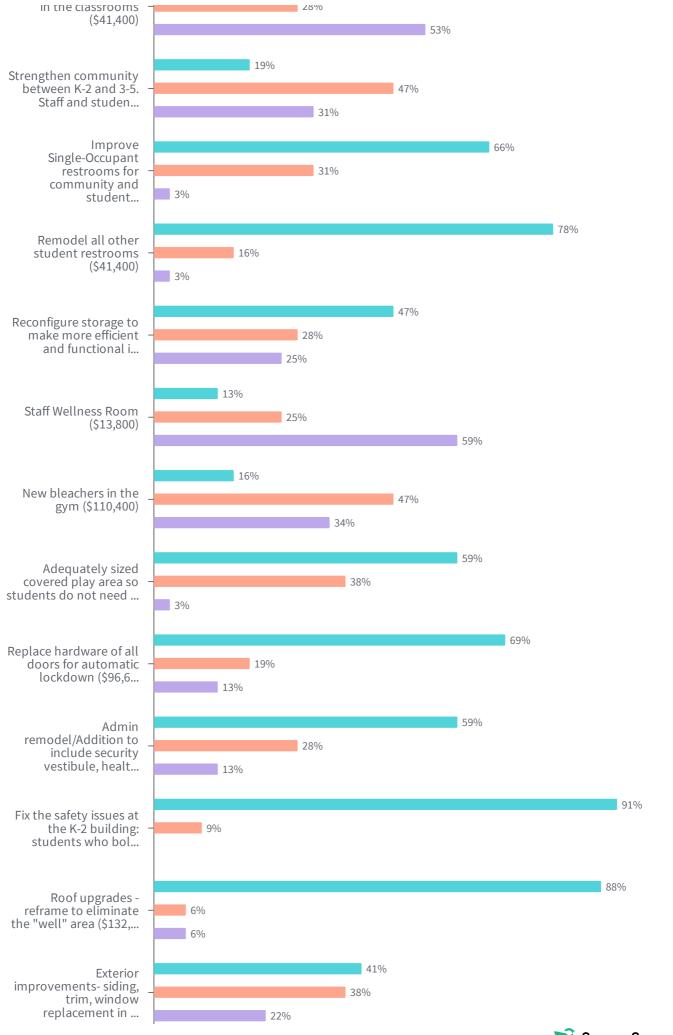


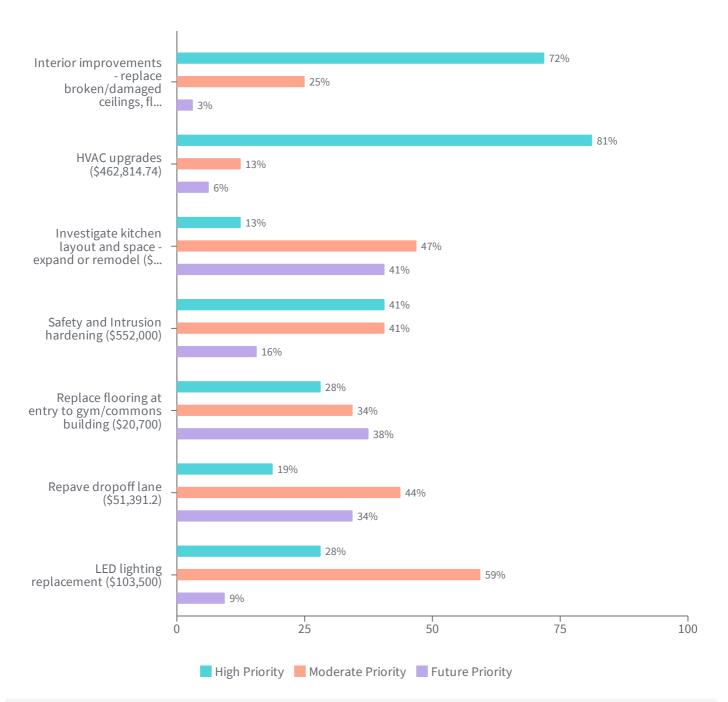
QUESTION 01 | MATRIX

### Project ES A

Answered: 32 Skipped: 0





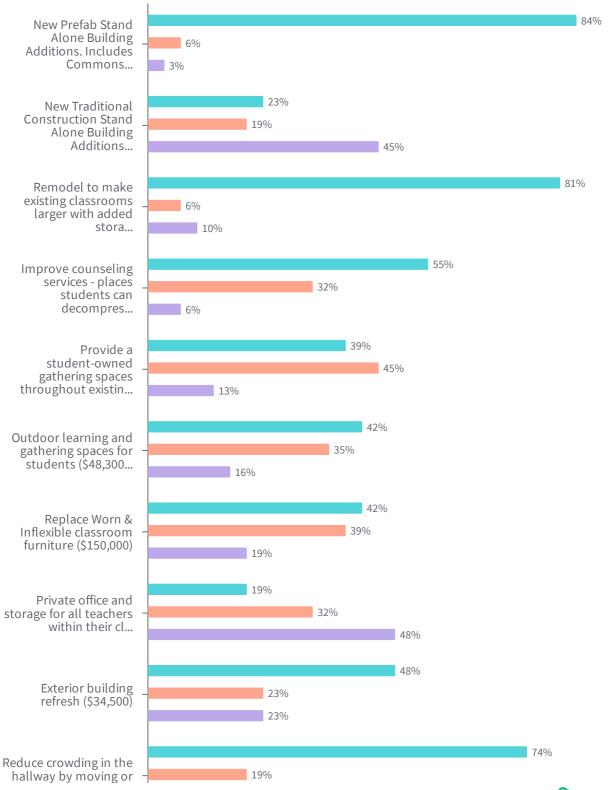


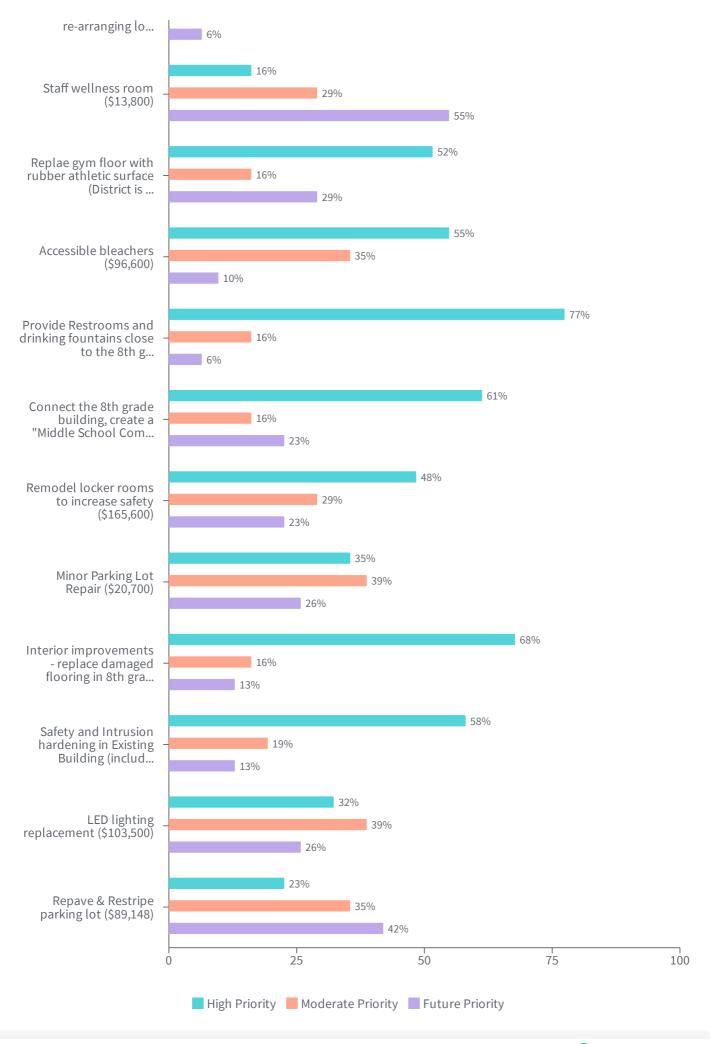
	HIGH PRIORITY	MODERATE PRIORITY	FUTURE PRIORITY
Library Remodel to support STEM (\$48,300)	12 (37.50%)	11 (34.38%)	8 (25.00%)
Performance and presentation space with stage and risers (\$552,000)	6 (18.75%)	11 (34.38%)	12 (37.50%)
Replace Worn & Inflexible classroom furniture (\$350,000)	10 (31.25%)	13 (40.63%)	8 (25.00%)

QUESTION 02 | MATRIX

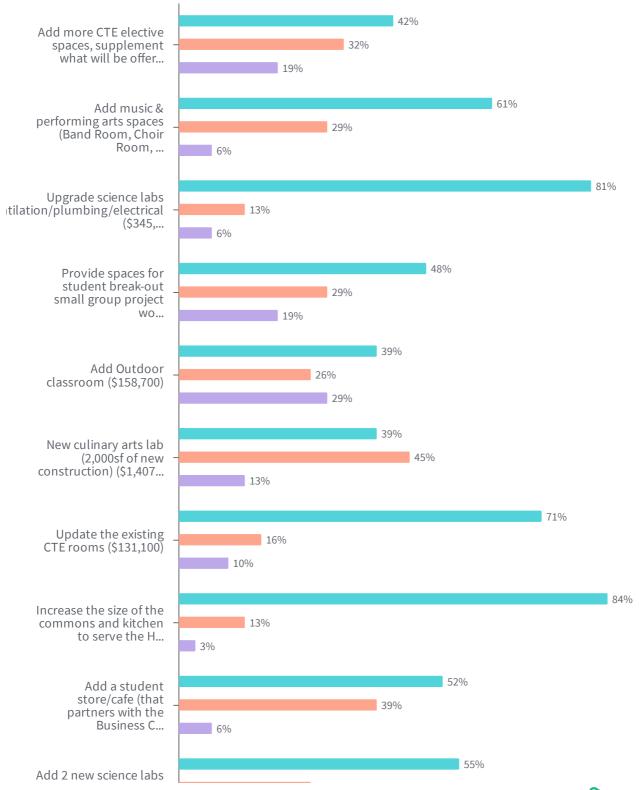
### Project MS A

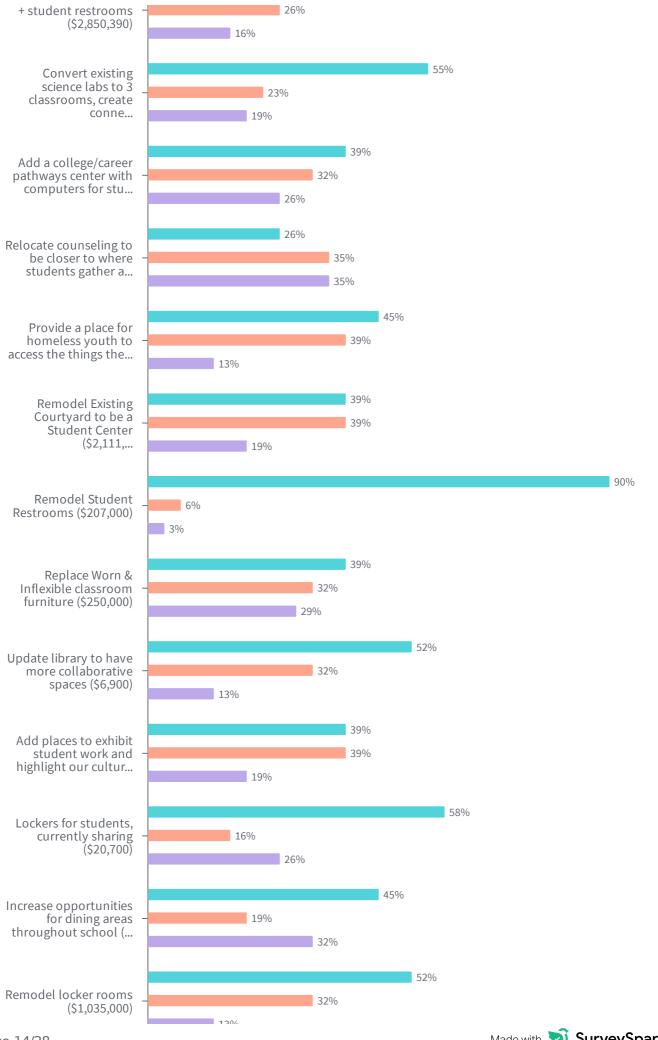
Answered: 31 Skipped: 1

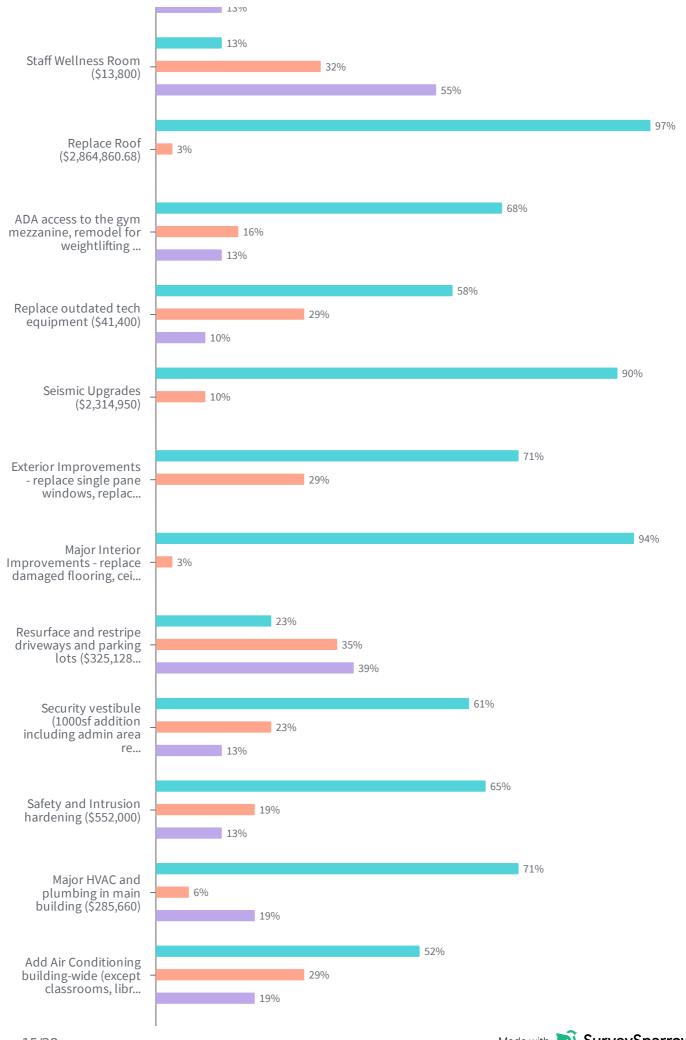




Answered: **31** Skipped: **1** 



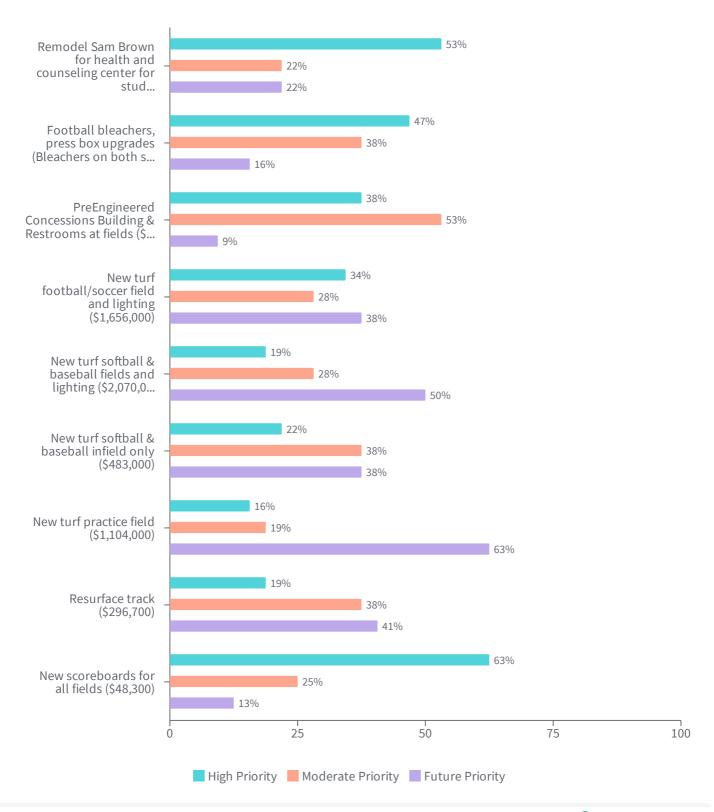




#### QUESTION 04 | MATRIX

## Other GSD Projects A

Answered: 32 Skipped: 0

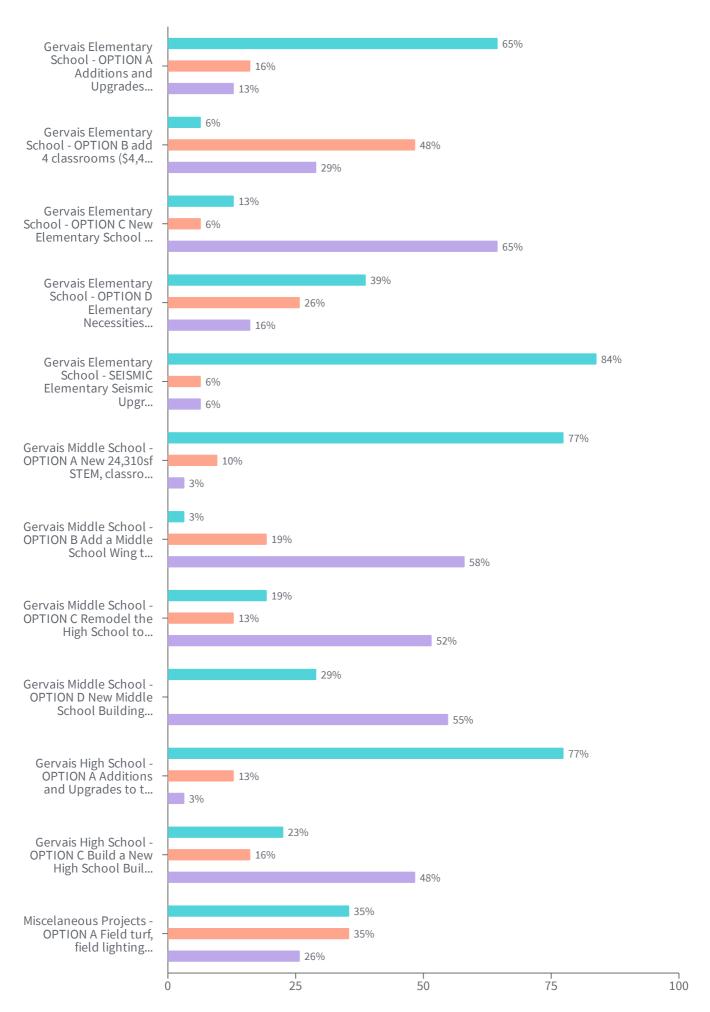


OVERALL PROJECT LIST 2 Questions

QUESTION 05 | MATRIX

## Overall Project List

Answered: **31** Skipped: **0** 

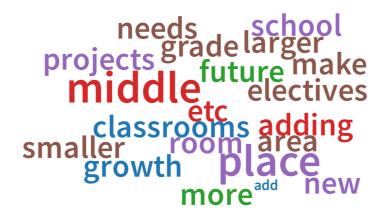


#### **OVERALL PROJECT LIST**

QUESTION 06 | TEXT

Please share any ideas you have here.

Answered: 8 Skipped: 2



Anonymous 6 Hours ago

I would like to see some of the 'smaller' ideas at the high school & middle school - creating spaces for the students, remodeling court room, etc. become student projects. It would be an awesome collaboration to utilize / create CTE programs that also benefit the school buildings themselves!

If not as a CTE program, some of those type of improvements would make good projects for fundraising for students. Having students take ownership in their school and making it a better place for future students is good citizenship!

Anonymous 2 Days ago

The elementary building should be the priority for new rebuild over other builds.

Anonymous 3 Days ago

With new houses being built and the population growth, I believe the middle schools needs not only larger classrooms, but MORE classrooms! If our population grows, but our staff/classroom #s do not, then class sizes are going to get seriously out of hand. Best learning cannot take place in classes that have too many students to a teacher. We need to be prepared for this since it will happen! For example, we could add more classrooms/teachers for electives so our core teachers can focus on their subject area of expertise. Additionally, we may want to consider adding a teacher to each grade so students can receive a year of both science and social studies education (rather than 1 semester).

Anonymous 3 Days ago

I think the middle school, to prepare for future growth, needs more than 4 additional classrooms. If the smaller classrooms are combined to make larger rooms - adding 4 rooms will put GMS right back where it currently is now with the same number of classrooms. There is no room now for the addition of more staff. This is needed, but there is no place to put them. There should be at least 7 added classrooms to allow for 4 teachers per grade, SPED, Health/PE, ELD, a room for small group tutoring, electives, etc.

Anonymous 4 Days ago

I think turf on the fields is a bad idea. Grass is safer for the players and cheaper, and we live in the grass seed capital of the world. We can partner with seed companies to have the nicest fields in the area.

Anonymous 6 Days ago

None, thanks.:)

Anonymous 6 Days ago

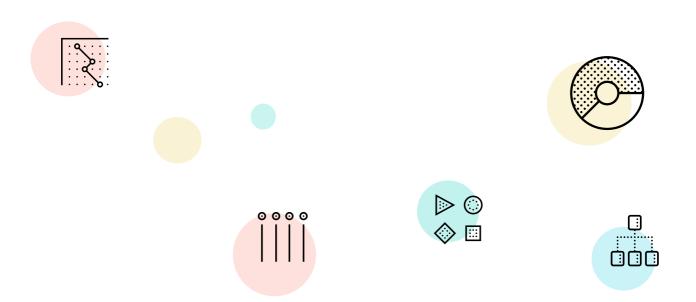
In the other projects section; if the decision is made to upgrade the bleachers at the football field we should cover one side.

Anonymous 7 Days ago

Have a budget for maintenance so we don't end up in this situation again.

# Thank You!

We really appreciate your time and feedback.



### **Gervais School District**

## Bond Option A (items had survey response of at least 50% select "high priority")

### **Bond Estimate Summary**

Last Edited: October 12, 2021

Project	Total Budget		
		Consider for May 2022 Bond*	Future Consideration
RVAIS ELEMENTARY SCHOOL			
Additions and Upgrades to the existing building.	\$2,991,937	X	
Seismic			
Elementary Seismic Upgrades	\$1,890,016	X	
RVAIS MIDDLE SCHOOL			_
New 24,310sf STEM, classroom, and admin Addition. Upgrade and remodel the existing building.	\$15,125,840	X	
RVAIS HIGH SCHOOL	•	•	•
Additions and Upgrades to the existing building.	\$22,121,343	X	
SCELANEOUS PROJECTS	·	•	•
Sam Brown Remodel to a Community Health & Counseling Center, add Scoreboards to fields	\$446,091	x	
		\$42,575,220	<u> </u>

**IBI Group Architects** 2021-10-12

<sup>\*</sup> Costs shown include only those listed as "High Priority" in the project lists

<sup>\*\*</sup> Cost estimates escalation to a 2024 construction start

### **Gervais Elementary School**

2021 Bond Planning Committee

CTE.	STEAM Programs, and Capacity Needs		Project Budget**	Notes
E1.1	Library Remodel to support STEM		\$48,300	allowance
E1.2	Performance and presentation space with stage and risers		\$552,000	remodel existing stage/storage, open to library. approx 2000sf heavy remodel
Buildi	ng Community & Supporting Students			
E2.1	Replace Worn & Inflexible classroom furniture		\$350,000	furniture, no markups
E2.2	Prioritize student wellbeing	х	\$103,500	remodel allowance to create gallery spaces to show off student work, calming corners for de-escalation, small group work zones
E2.3	Provide a student counseling center		\$276,000	1000sf heavy remodel
E2.4	Provide a designated large conference room / gathering space for teachers		\$41,400	250sf remodel
E2.5	Upgrade the staff room		\$103,500	heavy remodel, incl. kitchen
E2.6	Add a staff room to the K-2 building		\$20,700	light remodel, can be incorporated into other staff room
E2.7	Add windows to the hallway from the classrooms		\$13,800	500 ea x 20. For supervision of students doing group work in h
E2.9	Improve the acoustics in the classrooms		\$41,400	allowance for "a few rooms", pending acoustic study.
E2.11	Strengthen community between K-2 and 3-5. Staff and students		\$0	what does this look like? Discuss with BDC
E2.12	Improve Single-Occupant restrooms for community and student needs	Х	\$117,300	400sf ea heavy redmoel
E2.13	Reconfigure storage to make more efficient and functional in classrooms		\$48,300	allowance
E2.15	Remodel all other student restrooms	Х	\$41,400	
E2.14	Staff Wellness Room		\$13,800	light remodel allowance
	tructure, Access, & Safety		¢110,400	
E3.1	New bleachers in the gym  Adequately sized covered play area so students do not need the gym on rainy		\$110,400	500 seat
E3.2	days	X	\$690,000	5000sf covered play
E3.3	New, more secure doors for lockdown	X	\$96,600	replace 35 doors @ \$2,000 ea
E3.4	Improve accessibility & security at entry doors: Add a security vestibule and wheelchair accesss. Make a welcoming entry.	x	\$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	×	\$34,500	
E3.7	Roof upgrades - reframe to eliminate the "well" area	Х	\$132,654	per assessment report
			\$521,092	
E3.8	Exterior improvements- siding, trim, window replacement in the gym building,		**= *,**=	does not include roof well, match appearance to other building
E3.9	Interior improvements - replace broken/damaged ceilings, flooring, walls, general interior refresh with paint and color	х	\$255,300	per assessment report + 15k for paint throughout
E0.40	LIVAC unawadaa	Х	\$462,815	
	HVAC upgrades		\$207,000	minor romodol
E3.11 E3.13	Investigate kitchen layout and space - expand or remodel Replace flooring at entry to gym/commons building		\$20,700	minor remodel
E3.13			\$20,700 \$51,391	\$3.80/sf x 9.800sf
	LED lighting replacement		\$103,500	Does not include energy incentive \$
L3.13	LED IIGHTING TEPHACOTTOTIC		ψ100,000	
SubTo	atal	¢0 607 000		
SubT	oral Total 2022 Construction Start***	\$2,637,869 \$2,809,330		
	Total 2023 Construction Start	. , , , ,		
	Total 2020 Constituction Start	\$2,991,937		

#### **Total 2023 Construction Start**

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to

\*\*Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%) \*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais Elementary School Seismic**

2021 Bond Planning Committee

CTE, STEAM Programs, and Capacity Needs

Project Budget\*\*

\$1,666,350

\$1,774,663

\$1,890,016

Notes

**Building Community & Supporting Students** 

Infrastructure, Access, & Safety

\$1,666,350 E3.6 Seismic upgrades Χ

Pending approved seismic funds

SubTotal

Total 2022 Construction Start\*\*\*

#### **Total 2023 Construction Start**

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais Middle School**

2021 Bond Planning Committee

CTE,	STEAM Programs, and Capacity Needs		Project Budget**	Notes
M1.1	New STEM, Dining, and Performing Arts Building with Main Entry	Х	\$10,684,167	(8,450sf of MPP* \$325) + (15860sf of preman x \$315)
M1.1	New STEM, Dining, and Performing Arts Building with Main Entry		\$17,109,378	Traditional Construction
Buildi	ng Community & Supporting Students			
M2.1	Remodel to make existing classrooms larger with added storage and staff restrooms	Х	\$1,104,000	4000sf remodel
M2.2	Improve counseling services - places students can decompress with a counselor	Х	\$13,800	500sf remodel
M2.3	Provide a student-owned gathering spaces throughout existing building & Spaces to highlight student work		\$69,000	allowance
M2.4	Outdoor learning and gathering spaces for students		\$48,300	allowance, create covered area
M2.5	Replace Worn & Inflexible classroom furniture		\$150,000	allowance, no markups
M2.6	Private office and storage for all teachers within their classroom		\$248,400	100sf x 12 = 1200sf remodel
M2.7	Exterior building refresh		\$34,500	allowance
M2.9	Reduce crowding in the hallway by moving or re-arranging lockers	Χ	\$13,800	allowance
M2.10	Staff wellness room		\$13,800	light remodel allowance
Infras	tructure, Access, & Safety			
M3.1	Fix the slippery gym floor (District is currently remodeling)	Х	\$99,360	New 6000sf rubber gym flooring, \$12/sf
M3.2	Accessible bleachers	Х	\$96,600	400 seating
M3.3	Provide Restrooms and drinking fountains close to the 8th grade building	Χ	\$58,650	
M3.4	Connect the 8th grade building, create a "Middle School Community"	Χ	\$703,800	1000sf New Construction
M3.5	Remodel locker rooms to increase safety		\$165,600	
M3.6	Minor Parking Lot Repair		\$20,700	See below for full repave costs
M3.7	Interior improvements - replace damaged flooring in 8th grade building	Х	\$9,660	
M3.8	Safety and Intrusion hardening in Existing Building (included in new construction)	Х	\$552,000	allowance
M3.9	LED lighting replacement		\$103,500	Does not include energy incentive \$
M3.10	Repave & Restripe parking lot		\$89,148	\$3.80/sf x 17,000sf
	İ			
SubTo	otal	\$13,335,837		#NAME?
	Total 2023 Construction Start**	\$14,202,666		
	Total 2024 Construction Start	\$15,125,840		
	*Now and Demodal county of an exeta based on ODE facility accessment townslates			

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

\*\*Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%) \*\*\* Rates based on 6.5% per year assumed escalation

2018 Pre-Engineered Building Construction = Approx \$297/sf. + escalation to 2021 = \$315/sf

Area Program for New MS STEM & Multipurpose Addition	SF
Multipurpose Commons	3500
Stage & Stage storage	1200
Kitchen	1800
Subtotal - MPP (Mass Ply Panel)	6500
30% Net to Gross (hallways & wall thicknesses)	8450
STEM Makerspace Lab & Storage	1600
Main entry & Admin office w/ Nurse & Health Room	1000
2 Science Labs with Prep Area & Storage	3200
2 general education classrooms	1900
Restrooms	1000
Music Room with Instrument Storage & 2 practice rooms	1900
Culinary Arts Lab & Storage	1600
Subtotal - Premanufactured Bldg	12200
30% Net to Gross (hallways & wall thicknesses)	15860

Total SF 24310

### **Gervais High School**

2021 Bond Planning Committee

CTE, S	TEAM Programs, and Capacity Needs		Project Budget**	Notes
	Add more CTE elective spaces, supplement what will be offered by the Willamette			
H1.1	Career Academy		\$4,574,700	6500sf New Construction
H1.2	Add music & performing arts spaces	Х	\$2,815,200	New Construction: 1800sf Band, + 1400sf Choir, + Stor
H1.3	Upgrade science labs ventilation/plumbing/electrical	Х	\$345,000	OR build new - see below
H1.4	Provide spaces for student break-out small group project work		\$48,300	remodel allowance
H1.5	Add Outdoor classroom		\$158,700	
H1.6	New culinary arts lab		\$1,407,600	2000sf new construction
H1.7	Update the existing CTE rooms	Х	\$131,100	remodel allowance
H1.8	Increase the size of the commons and kitchen to serve the HS population	Х	\$2,111,400	3000sf addition, MS will have its own - revisit
H1.9	Add a student store/cafe (that partners with the Business CTE program)	Х	\$220,800	800sf remodel
H1.10	Add 2 new science labs + student toilets	Х	\$2,850,390	3200sf Labs & Storage + 850sf Restrooms
H1.11	Convert existing science labs to 3 classrooms, create connection to South Wing	Х	\$931,500	
Buildin	g Community & Supporting Students			
H2.1	Add a college/career pathways center with computers for students		\$841,800	1200sf addition
	Relocate counseling to be closer to where students gather and not in the admin		,,	
H2.2	area, make more welcoming		\$224,250	650sf remodel
H2.4	Provide a place for homeless youth to access the things they need independently		\$20,700	allowance
H2.5	Remodel Existing Courtyard to be a Student Center		\$2,111,400	3000sf New Construction
H2.6	Remodel Student Restrooms	Х	\$207,000	1200sf heavy remodel
H2.8	Replace Worn & Inflexible classroom furniture		\$250,000	allowance, no markup
H2.9	Update library to have more collaborative spaces	Х	\$6,900	allowance - reduced
H2.10	Add places to exhibit student work and highlight our culture and history		\$34,500	allowance
H2.12	Lockers for students, currently sharing	Х	\$20,700	allowance
H2.13	Increase opportunities for dining areas throughout school		\$34,500	allowance
H2.14	Remodel locker rooms	Х	\$1,035,000	heavy remodel
H2.15	Staff Wellness Room		\$13,800	light Remodel allowance
Infracti	ructure, Access, & Safety			
H3.1	Replace Roof	Х	\$2,864,861	
ПЗ. 1	ADA access to the gym mezzanine, remodel for weightlifting & high need		Ψ2,004,001	
H3.2	students	Х	\$89,700	
H3.3	Replace outdated tech equipment	Х	\$41,400	allowance
H3.6	Seismic Upgrades	Х	\$2,314,950	per assessment report
H3.7	Exterior Improvements - replace single pane windows, replace damaged doors, repair walls, repaint	х	\$207,000	Tie all three schools together, Exterior entry refresh. Doesn't include roof
H3.8	Major Interior Improvements - replace damaged flooring, ceiling, and wall surfaces. Pest Management, New Paint and refresh throughout	Х	\$653,397	
H3.9	Resurface and restripe driveways and parking lots		\$325,128	\$3.80/sf x 62,000sf
	The same of the transport of the partning following the same of th		<b>\$020,120</b>	1000sf addition including admin area remodel to
		Х		include health room and accessible toilet and staff
H3.10	Security vestibule	V	\$703,800	break room
H3.11	Safety and Intrusion hardening	X	\$552,000	allowance
H3.12	Major HVAC and plumbing in main building	X	\$285,660	per assessment report
H3.13	Add Air Conditioning building-wide (except classrooms, library, admin)	X	\$1,035,690	\$19/sf x 39,500sf
H3.14	HVAC and ventilation upgrades in CTE building	Х	\$80,040	per assessment report
SubTot		\$19,503,488		
SubTO	aı Total 2023 Construction Start***	\$19,503,488		
	Total 2024 Construction Start	\$22,121,343		
		722, 121,040		

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction

current to Summer 2021 rates.
Project Duaget = Construction Duaget + Consultant & PM Buaget (10%) +
Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Other Projects / Properities**

2021 Bond Planning Committee

			Project Budget**	Notes
	Remodel Sam Brown for health and counseling center for students and community to access	Х	\$345.000	1000 remodel
•	osimilarity to doodoo		\$0.0,000	1000 101110001
01.2	Football bleachers, press box upgrades		\$310,500	Bleachers on both sides, no cover. Redo Pressbox with lift.
01.3	PreEngineered Concessions Building & Restrooms at fields		\$379,500	
01.4	New turf football/soccer field and lighting		\$1,656,000	
01.5	New turf softball & baseball fields and lighting		\$2,070,000	
01.6	New turf softball & baseball infield only		\$483,000	
01.7	New turf practice field		\$1,104,000	sf tbd
O1.8	Resurface track		\$296,700	
01.9	New scoreboards for all fields	Х	\$48,300	

SubTotal

Total 2023 Construction Start\*\*\*

#### **Total 2024 Construction Start**

\$393,300 \$418,865 \$446,091

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais School District**

Bond Option B (items had survey response greater for "high priority" than "medium" or "future")

### **Bond Estimate Summary**

Last Edited: October 12, 2021

Project	Total Budget		
		Consider for May 2022 Bond*	Future Consideration
SERVAIS ELEMENTARY SCHOOL			
Additions and Upgrades to the existing building.	\$4,005,585	X	
Seismic			
Elementary Seismic Upgrades	\$1,890,016	X	
GERVAIS MIDDLE SCHOOL	,	•	•
New 24,310sf STEM, classroom, and admin Addition. Upgrade and remodel the existing building.	\$15,577,715	X	
GERVAIS HIGH SCHOOL	1	ı	1
Additions and Upgrades to the existing building.	\$28,523,136	X	
MISCELANEOUS PROJECTS	•	•	
Sam Brown Remodel to a Community Health & Counseling Center, add Scoreboards, new	\$798,268	x	
TOTAL**		\$50,794,719	)

<sup>\*</sup> Costs shown include only those listed as "High Priority" in the project lists

IBI Group Architects 2021-10-12

<sup>\*\*</sup> Cost estimates escalation to a 2024 construction start

### **Gervais Elementary School**

2021 Bond Planning Committee

CTE,	STEAM Programs, and Capacity Needs		Budget**	Notes
E1.1	Library Remodel to support STEM	Х	\$48,300	allowance
E1.2	Performance and presentation space with stage and risers		\$552,000	remodel existing stage/storage, open to library. approx 2000sf heavy remodel
Buildi	ng Community & Supporting Students			
E2.1	Replace Worn & Inflexible classroom furniture		\$350,000	furniture, no markups
L2.1	Treplace World & Illiexible classicom furniture		*****	remodel allowance to create gallery spaces to show off
		Х	\$103,500	student work, calming corners for de-escalation, small group
E2.2	Prioritize student wellbeing			work zones
E2.3	Provide a student counseling center	Х	\$276,000	1000sf heavy remodel
E2.4	Provide a designated large conference room / gathering space for teachers		\$41,400	250sf remodel
E2.5	Upgrade the staff room		\$103,500	heavy remodel, incl. kitchen
E2.6	Add a staff room to the K-2 building		\$20,700	light remodel, can be incorporated into other staff room
E2.7	Add windows to the hallway from the classrooms		\$13,800	500 ea x 20. For supervision of students doing group work in h
E2.9	Improve the acoustics in the classrooms		\$41,400	allowance for "a few rooms", pending acoustic study.
E2.11	Strengthen community between K-2 and 3-5. Staff and students		\$0	what does this look like? Discuss with BDC
E2.12	Improve Single-Occupant restrooms for community and student needs	Х	\$117,300	400sf ea heavy redmoel
E2.13	Reconfigure storage to make more efficient and functional in classrooms	Х	\$48,300	allowance
E2.15	Remodel all other student restrooms	Х	\$41,400	
E2.14	Staff Wellness Room		\$13.800	light remodel allowance
L2.17	otan Welliess Hoom	1	* ,	iight femodel dilowarioe
Infras	tructure, Access, & Safety			
E3.1	New bleachers in the gym		\$110,400	500 seat
	Adequately sized covered play area so students do not need the gym on rainy	Х	\$690,000	
E3.2	days	X		5000sf covered play
E3.3	New, more secure doors for lockdown	^	\$96,600	replace 35 doors @ \$2,000 ea
	Improve accessibility & security at entry doors: Add a security vestibule and	×	\$703,800	Admin remodel/Addition to include security vestibule, health room with accessible restroom, functional workroom/office
E3.4	wheelchair accesss. Make a welcoming entry.		ψ. σσ,σσσ	space
	Fix the safety issues at the K-2 building: students who bolt can run straight to	х	¢04.500	
E3.5	the street	_ ^	\$34,500	
E3.7	Roof upgrades - reframe to eliminate the "well" area	Х	\$132,654	per assessment report
E3.8	Exterior improvements- siding, trim, window replacement in the gym building,	X	\$521,092	does not include roof well, match appearance to other building
L3.0	Interior improvements - replace broken/damaged ceilings, flooring, walls,			does not include roof well, match appearance to other building.
E3.9	general interior refresh with paint and color	Х	\$255,300	per assessment report + 15k for paint throughout
		Х	\$462,815	· · · · · · · · ·
E3.10	HVAC upgrades	^	ψ402,015	
E3.11	Investigate kitchen layout and space - expand or remodel		\$207,000	minor remodel
E3.13	Replace flooring at entry to gym/commons building		\$20,700	
E3.14	Repave dropoff lane		\$51,391	\$3.80/sf x 9,800sf
E3.15	LED lighting replacement		\$103,500	Does not include energy incentive \$
		T	1	
SubTo	otal	\$3,531,561		
	Total 2022 Construction Start***	\$3,761,112	_	
	Total 2023 Construction Start	\$4,005,585		

Project

#### **Total 2023 Construction Start**

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais Elementary School Seismic**

2021 Bond Planning Committee

CTE, STEAM Programs, and Capacity Needs

Project Budget\*\*

\$1,666,350

\$1,774,663

\$1,890,016

Notes

**Building Community & Supporting Students** 

Infrastructure, Access, & Safety

\$1,666,350 E3.6 Seismic upgrades Χ

Pending approved seismic funds

SubTotal

Total 2022 Construction Start\*\*\*

#### **Total 2023 Construction Start**

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais Middle School**

2021 Bond Planning Committee

CTE,	STEAM Programs, and Capacity Needs	1	Project Budget**	Notes
M1.1	New STEM, Dining, and Performing Arts Building with Main Entry	Х	\$10,684,167	(8,450sf of MPP* \$325) + (15860sf of preman x \$315)
M1.1	New STEM, Dining, and Performing Arts Building with Main Entry		\$17,109,378	Traditional Construction
Build	ing Community & Supporting Students			
M2.1	Remodel to make existing classrooms larger with added storage and staff restrooms	Х	\$1,104,000	4000sf remodel
M2.2	Improve counseling services - places students can decompress with a counselor	Х	\$13,800	500sf remodel
M2.3	Provide a student-owned gathering spaces throughout existing building & Spaces to highlight student work		\$69,000	allowance
M2.4	Outdoor learning and gathering spaces for students	Х	\$48,300	allowance, create covered area
M2.5	Replace Worn & Inflexible classroom furniture	Х	\$150,000	allowance, no markups
M2.6	Private office and storage for all teachers within their classroom		\$248,400	100sf x 12 = 1200sf remodel
M2.7	Exterior building refresh	Х	\$34,500	allowance
M2.9	Reduce crowding in the hallway by moving or re-arranging lockers	X	\$13,800	allowance
M2.10			\$13,800	light remodel allowance
			. ,	
Infras	structure, Access, & Safety	1		
M3.1	Fix the slippery gym floor (District is currently remodeling)	Х	\$99,360	New 6000sf rubber gym flooring, \$12/sf
M3.2	Accessible bleachers	Х	\$96,600	400 seating
M3.3	Provide Restrooms and drinking fountains close to the 8th grade building	Х	\$58,650	
M3.4	Connect the 8th grade building, create a "Middle School Community"	Х	\$703,800	1000sf New Construction
M3.5	Remodel locker rooms to increase safety	X	\$165,600	
M3.6	Minor Parking Lot Repair		\$20,700	See below for full repave costs
M3.7	Interior improvements - replace damaged flooring in 8th grade building	X	\$9,660	
NAO O	Safety and Intrusion hardening in Existing Building (included in new	Х	<b>\$</b> EE0,000	allowance
M3.8 M3.9	construction)		\$552,000	
M3.10	LED lighting replacement  Repave & Restripe parking lot		\$103,500 \$89,148	Does not include energy incentive \$ \$3.80/sf x 17,000sf
IVIO. I	nepave a nestripe parking lot		фо9,146	\$3.00/SI X 17,000SI
SubT	otal Total 2023 Construction Start**	\$13,734,237 \$14,626,962		#NAME?
	Total 2024 Construction Start	\$15,577,715		
	*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.			
	**Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)			

Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%) \*\*\* Rates based on 6.5% per year assumed escalation

2018 Pre-Engineered Building Construction = Approx \$297/sf. + escalation to 2021 = \$315/sf

Area Program for New MS STEM & Multipurpose Addition	SF
Multipurpose Commons	3500
Stage & Stage storage	1200
Kitchen	1800
Subtotal - MPP (Mass Ply Panel)	6500
30% Net to Gross (hallways & wall thicknesses)	8450
STEM Makerspace Lab & Storage	1600
Main entry & Admin office w/ Nurse & Health Room	1000
2 Science Labs with Prep Area & Storage	3200
2 general education classrooms	1900
Restrooms	1000
Music Room with Instrument Storage & 2 practice rooms	1900
Culinary Arts Lab & Storage	1600
Subtotal - Premanufactured Bldg	12200
30% Net to Gross (hallways & wall thicknesses)	15860

Total SF 24310

### **Gervais High School**

CTE, STEAM Programs, and Capacity Needs

2021 Bond Planning Committee

C	1E, 31	EAM Programs, and Capacity Needs		Project budget	Notes
H-	1.1	Add more CTE elective spaces, supplement what will be offered by the Willamette Career Academy	х	\$4,574,700	6500sf New Construction
H.	1.2	Add music & performing arts spaces	Х	\$2,815,200	New Construction: 1800sf Band, + 1400sf Choir, + Store
H.	1.3	Upgrade science labs ventilation/plumbing/electrical	Х	\$345,000	OR build new - see below
H.	1.4	Provide spaces for student break-out small group project work	Х	\$48,300	remodel allowance
H.	1.5	Add Outdoor classroom	Х	\$158,700	
H.	1.6	New culinary arts lab		\$1,407,600	2000sf new construction
H-	1.7	Update the existing CTE rooms	Х	\$131,100	remodel allowance
H.	1.8	Increase the size of the commons and kitchen to serve the HS population	Х	\$2,111,400	3000sf addition, MS will have its own - revisit
H.	1.9	Add a student store/cafe (that partners with the Business CTE program)	Х	\$220,800	800sf remodel
H.	1.10	Add 2 new science labs + student toilets	Х	\$2,850,390	3200sf Labs & Storage + 850sf Restrooms
H.	1.11	Convert existing science labs to 3 classrooms, create connection to South Wing	х	\$931,500	
	uilding 2.1	Community & Supporting Students	Х	¢941 900	1200sf addition
П	2.1	Add a college/career pathways center with computers for students  Relocate counseling to be closer to where students gather and not in the admin		\$841,800	1200SI addition
H2	2.2	area, make more welcoming		\$224,250	650sf remodel
H2	2.4	Provide a place for homeless youth to access the things they need independently	Х	\$20,700	allowance
H2	2.5	Remodel Existing Courtyard to be a Student Center		\$2,111,400	3000sf New Construction
H2	2.6	Remodel Student Restrooms	Х	\$207,000	1200sf heavy remodel
H	2.8	Replace Worn & Inflexible classroom furniture		\$250,000	allowance, no markup
H2	2.9	Update library to have more collaborative spaces	Х	\$6,900	allowance - reduced
H2	2.10	Add places to exhibit student work and highlight our culture and history		\$34,500	allowance
H2	2.12	Lockers for students, currently sharing	Х	\$20,700	allowance
H2	2.13	Increase opportunities for dining areas throughout school		\$34,500	allowance
H	2.14	Remodel locker rooms	Х	\$1,035,000	heavy remodel
H	2.15	Staff Wellness Room		\$13,800	light Remodel allowance
In	frastr	ucture, Access, & Safety			
	3.1	Replace Roof	Х	\$2,864,861	
	0.1	ADA access to the gym mezzanine, remodel for weightlifting & high need	Х	ΨΣ,001,001	
H	3.2	students		\$89,700	
H	3.3	Replace outdated tech equipment	Х	\$41,400	allowance
H	3.6	Seismic Upgrades	Х	\$2,314,950	per assessment report
Н	3.7	Exterior Improvements - replace single pane windows, replace damaged doors, repair walls, repaint	Х	\$207,000	Tie all three schools together, Exterior entry refresh.  Doesn't include roof
на	3.8	Major Interior Improvements - replace damaged flooring, ceiling, and wall surfaces. Pest Management, New Paint and refresh throughout	Х	\$653,397	
на	3.9	Resurface and restripe driveways and parking lots		\$325,128	\$3.80/sf x 62,000sf
					1000sf addition including admin area remodel to
на	3.10	Security vestibule	X	\$703,800	include health room and accessible toilet and staff break room
	3.11	Safety and Intrusion hardening	Х	\$552,000	allowance
	3.12	Major HVAC and plumbing in main building	Х	\$285,660	per assessment report
	3.13	Add Air Conditioning building-wide (except classrooms, library, admin)	Х	\$1,035,690	
	3.14	HVAC and ventilation upgrades in CTE building	Х	\$80,040	per assessment report
		· · · · · · · · · · · · · · · · · · ·		,	•
Sı	ubTota	ıl	\$25,147,688		
00		" Total 2023 Construction Start***	\$26,782,287		
		Total 2024 Construction Start	\$28,523,136		
				J	

Project Budget\*\* Notes

<sup>\*</sup>New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction

current to Summer 2021 rates. Project Dudget = Construction Dudget + Consultant & Pivi Dudget (1070) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Other Projects / Properities**

2021 Bond Planning Committee

			Project Budget**	Notes
	Remodel Sam Brown for health and counseling center for students and community to access	Х	\$345,000	1000 remodel
01.2	Football bleachers, press box upgrades	Х	\$310,500	Bleachers on both sides, no cover. Redo Pressbox with lift.
01.3	PreEngineered Concessions Building & Restrooms at fields		\$379,500	
01.4	New turf football/soccer field and lighting		\$1,656,000	
O1.5	New turf softball & baseball fields and lighting		\$2,070,000	
01.6	New turf softball & baseball infield only		\$483,000	
01.7	New turf practice field		\$1,104,000	sf tbd
01.8	Resurface track		\$296,700	
01.9	New scoreboards for all fields	X	\$48,300	

SubTotal

Total 2023 Construction Start\*\*\*

#### **Total 2024 Construction Start**

\$703,800 \$749,547 \$798,268

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%) \*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais School District**

Bond Option C (items had majority survey response with "high" and "medium" priority within 10%)

### **Bond Estimate Summary**

Last Edited: October 12, 2021

Project	Total Budget		
		Consider for May 2022 Bond*	Future Consideration
GERVAIS ELEMENTARY SCHOOL			
Additions and Upgrades to the existing building.	\$4,441,694	X	
Seismic			
Elementary Seismic Upgrades	\$1,890,016	X	
GERVAIS MIDDLE SCHOOL	•	•	•
New 24,310sf STEM, classroom, and admin Addition. Upgrade and remodel the existing building.	\$15,796,847	X	
GERVAIS HIGH SCHOOL	ı	ı	1
Additions and Upgrades to the existing building.	\$33,130,641	X	
MISCELANEOUS PROJECTS	•	•	•
Scoreboards	\$2,676,544	×	
TOTAL**		\$57,935,74	3 \$

<sup>\*</sup> Costs shown include only those listed as "High Priority" in the project lists

IBI Group Architects 2021-10-12

<sup>\*\*</sup> Cost estimates escalation to a 2024 construction start

### **Gervais Elementary School**

2021 Bond Planning Committee

CTE,	STEAM Programs, and Capacity Needs		Budget**	Notes
E1.1	Library Remodel to support STEM	Х	\$48,300	allowance
			\$552,000	remodel existing stage/storage, open to library. approx
E1.2	Performance and presentation space with stage and risers		Ψ002,000	2000sf heavy remodel
Ruildi	ing Community & Supporting Students			
E2.1	Replace Worn & Inflexible classroom furniture	Х	\$350,000	furniture, no markups
LZ.1	replace worn & illiexible classroom furniture		*******	remodel allowance to create gallery spaces to show off
		X	\$103,500	student work, calming corners for de-escalation, small group
E2.2	Prioritize student wellbeing			work zones
E2.3	Provide a student counseling center	X	\$276,000	1000sf heavy remodel
E2.4	Provide a designated large conference room / gathering space for teachers		\$41,400	250sf remodel
E2.5	Upgrade the staff room		\$103,500	heavy remodel, incl. kitchen
E2.6	Add a staff room to the K-2 building		\$20,700	light remodel, can be incorporated into other staff room
E2.7	Add windows to the hallway from the classrooms	X	\$13,800	500 ea x 20. For supervision of students doing group work in h
E2.9	Improve the acoustics in the classrooms		\$41,400	allowance for "a few rooms", pending acoustic study.
E2.11	Strengthen community between K-2 and 3-5. Staff and students		\$0	what does this look like? Discuss with BDC
E2.12	Improve Single-Occupant restrooms for community and student needs	Х	\$117,300	400sf ea heavy redmoel
E2.13	Reconfigure storage to make more efficient and functional in classrooms	Х	\$48,300	allowance
E2.15	Remodel all other student restrooms	Х	\$41,400	
E2.14	Staff Wellness Room		\$13,800	light remodel allowance
				<b>3</b>
Infras	tructure, Access, & Safety			
E3.1	New bleachers in the gym		\$110,400	500 seat
E3.2	Adequately sized covered play area so students do not need the gym on rainy	X	\$690,000	5000sf sovered play
	days	Х	\$96,600	5000sf covered play
E3.3	New, more secure doors for lockdown	^	ψ50,000	replace 35 doors @ \$2,000 ea  Admin remodel/Addition to include security vestibule, health
	Improve accessibility & security at entry doors: Add a security vestibule and	X	\$703,800	room with accessible restroom, functional workroom/office
E3.4	wheelchair accesss. Make a welcoming entry.			space
	Fix the safety issues at the K-2 building: students who bolt can run straight to	x	\$34,500	
E3.5	the street	^	ψ04,000	
E3.7	Roof upgrades - reframe to eliminate the "well" area	X	\$132,654	per assessment report
		х	<b>¢</b> E01.000	
E3.8	Exterior improvements- siding, trim, window replacement in the gym building,	^	\$521,092	does not include roof well, match appearance to other building
	Interior improvements - replace broken/damaged ceilings, flooring, walls,	Х	\$255,300	, , , , , , , , , , , , , , , , , , ,
E3.9	general interior refresh with paint and color	^	φ233,300	per assessment report + 15k for paint throughout
		X	\$462,815	
	HVAC upgrades		<b>*</b>	
E3.11	Investigate kitchen layout and space - expand or remodel	<b>.</b>	\$207,000	minor remodel
	Replace flooring at entry to gym/commons building	Х	\$20,700	
E3.14	The state of the s		\$51,391	\$3.80/sf x 9,800sf
E3.15	LED lighting replacement		\$103,500	Does not include energy incentive \$
SubTo	otal	\$3,916,061		
	Total 2022 Construction Start***	\$4,170,605		
	Total 2023 Construction Start	\$4,441,694		

Project

#### **Total 2023 Construction Start**

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais Elementary School Seismic**

2021 Bond Planning Committee

CTE, STEAM Programs, and Capacity Needs

Project Budget\*\*

\$1,666,350

\$1,774,663

\$1,890,016

Notes

**Building Community & Supporting Students** 

Infrastructure, Access, & Safety

\$1,666,350 E3.6 Seismic upgrades Χ

Pending approved seismic funds

SubTotal

Total 2022 Construction Start\*\*\*

#### **Total 2023 Construction Start**

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

### **Gervais Middle School**

2021 Bond Planning Committee

CTE,	STEAM Programs, and Capacity Needs		Project Budget**	Notes
M1.1	New STEM, Dining, and Performing Arts Building with Main Entry	х	\$10,684,167	(8,450sf of MPP* \$325) + (15860sf of preman x \$315)
M1.1	New STEM, Dining, and Performing Arts Building with Main Entry		\$17,109,378	Traditional Construction
Buildi	ng Community & Supporting Students			
M2.1	Remodel to make existing classrooms larger with added storage and staff restrooms	Х	\$1,104,000	4000sf remodel
M2.2	Improve counseling services - places students can decompress with a counselor	х	\$13,800	500sf remodel
M2.3	Provide a student-owned gathering spaces throughout existing building & Spaces to highlight student work	х	\$69,000	allowance
M2.4	Outdoor learning and gathering spaces for students	Х	\$48,300	allowance, create covered area
M2.5	Replace Worn & Inflexible classroom furniture	Х	\$150,000	allowance, no markups
M2.6	Private office and storage for all teachers within their classroom		\$248,400	100sf x 12 = 1200sf remodel
M2.7	Exterior building refresh	Х	\$34,500	allowance
M2.9	Reduce crowding in the hallway by moving or re-arranging lockers	X	\$13,800	allowance
M2.10	Staff wellness room		\$13,800	light remodel allowance
Infras	tructure, Access, & Safety			
M3.1	Fix the slippery gym floor (District is currently remodeling)	Х	\$99,360	New 6000sf rubber gym flooring, \$12/sf
M3.2	Accessible bleachers	Х	\$96,600	400 seating
M3.3	Provide Restrooms and drinking fountains close to the 8th grade building	Х	\$58,650	
M3.4	Connect the 8th grade building, create a "Middle School Community"	Х	\$703,800	1000sf New Construction
M3.5	Remodel locker rooms to increase safety	Х	\$165,600	
M3.6	Minor Parking Lot Repair	Х	\$20,700	See below for full repave costs
M3.7	Interior improvements - replace damaged flooring in 8th grade building	Х	\$9,660	
M3.8	Safety and Intrusion hardening in Existing Building (included in new construction)	Х	\$552,000	allowance
M3.9	LED lighting replacement	Х	\$103,500	Does not include energy incentive \$
M3.10	Repave & Restripe parking lot		\$89,148	\$3.80/sf x 17,000sf
SubTo	otal	\$13,927,437		#NAME?
	Total 2023 Construction Start**	\$14,832,720		
	Total 2024 Construction Start	\$15,796,847		
	*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.			

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%) 
\*\*\* Rates based on 6.5% per year assumed escalation

<sup>2018</sup> Pre-Engineered Building Construction = Approx \$297/sf. + escalation to 2021 = \$315/sf

Area Program for New MS STEM & Multipurpose Addition	SF
Multipurpose Commons	3500
Stage & Stage storage	1200
Kitchen	1800
Subtotal - MPP (Mass Ply Panel)	6500
30% Net to Gross (hallways & wall thicknesses)	8450
STEM Makerspace Lab & Storage	1600
Main entry & Admin office w/ Nurse & Health Room	1000
2 Science Labs with Prep Area & Storage	3200
2 general education classrooms	1900
Restrooms	1000
Music Room with Instrument Storage & 2 practice rooms	1900
Culinary Arts Lab & Storage	1600
Subtotal - Premanufactured Bldg	12200
30% Net to Gross (hallways & wall thicknesses)	15860

Total SF 24310

### **Gervais High School**

2021 Bond Planning Committee

CTE, S	TEAM Programs, and Capacity Needs		Project Budget**	Notes
H1.1	Add more CTE elective spaces, supplement what will be offered by the Willamette Career Academy	х	\$4,574,700	6500sf New Construction
H1.2	Add music & performing arts spaces	Х	\$2,815,200	New Construction: 1800sf Band, + 1400sf Choir, + Sto
H1.3	Upgrade science labs ventilation/plumbing/electrical	Х	\$345,000	OR build new - see below
H1.4	Provide spaces for student break-out small group project work	X	\$48,300	remodel allowance
H1.5	Add Outdoor classroom	Х	\$158,700	
H1.6	New culinary arts lab	Х	\$1,407,600	2000sf new construction
H1.7	Update the existing CTE rooms	Х	\$131,100	remodel allowance
H1.8	Increase the size of the commons and kitchen to serve the HS population	Х	\$2,111,400	3000sf addition, MS will have its own - revisit
H1.9	Add a student store/cafe (that partners with the Business CTE program)	Х	\$220,800	800sf remodel
H1.10	Add 2 new science labs + student toilets	Х	\$2,850,390	3200sf Labs & Storage + 850sf Restrooms
H1.11	Convert existing science labs to 3 classrooms, create connection to South Wing	х	\$931,500	
	Community & Supporting Students	T		
H2.1	Add a college/career pathways center with computers for students	X	\$841,800	1200sf addition
H2.2	Relocate counseling to be closer to where students gather and not in the admin area, make more welcoming  Provide a place for homeless youth to access the things they need	Х	\$224,250	650sf remodel
H2.4	independently	Х	\$20,700	allowance
H2.5	Remodel Existing Courtyard to be a Student Center	Х	\$2,111,400	3000sf New Construction
H2.6	Remodel Student Restrooms	Х	\$207,000	1200sf heavy remodel
H2.8	Replace Worn & Inflexible classroom furniture	Х	\$250,000	allowance, no markup
H2.9	Update library to have more collaborative spaces	Х	\$6,900	allowance - reduced
H2.10	Add places to exhibit student work and highlight our culture and history	Х	\$34,500	allowance
H2.12	Lockers for students, currently sharing	Х	\$20,700	allowance
H2.13	Increase opportunities for dining areas throughout school	Х	\$34,500	allowance
H2.14	Remodel locker rooms	Х	\$1,035,000	heavy remodel
H2.15	Staff Wellness Room		\$13,800	light Remodel allowance
Infrastr	ucture, Access, & Safety	Т		
H3.1	Replace Roof	Х	\$2,864,861	
H3.2	ADA access to the gym mezzanine, remodel for weightlifting & high need students	Х	\$89,700	
H3.3	Replace outdated tech equipment	X	\$41,400	allowance
H3.6	Seismic Upgrades	Х	\$2,314,950	per assessment report
H3.7	Exterior Improvements - replace single pane windows, replace damaged doors, repair walls, repaint	Х	\$207,000	Tie all three schools together, Exterior entry refresh. Doesn't include roof
H3.8	Major Interior Improvements - replace damaged flooring, ceiling, and wall surfaces. Pest Management, New Paint and refresh throughout	Х	\$653,397	
H3.9	Resurface and restripe driveways and parking lots			\$3.80/sf x 62,000sf
	· · · · · · · · · · · · · · · · · · ·		·	1000sf addition including admin area remodel to
LI2 40	Security yeatify la	X	¢700.000	include health room and accessible toilet and staff
H3.10	Security vestibule	X	\$703,800	break room
H3.11	Safety and Intrusion hardening	+	\$552,000	allowance
H3.12	Major HVAC and plumbing in main building	X	\$285,660	per assessment report
H3.13	Add Air Conditioning building-wide (except classrooms, library, admin)		\$1,035,690	\$19/sf x 39,500sf
H3.14	HVAC and ventilation upgrades in CTE building	Х	\$80,040	per assessment report
SubTota		\$29,209,938		
	Total 2023 Construction Start***	\$31,108,584		
	Total 2024 Construction Start	\$33,130,641		

current to Summer 2021 rates.
Project Budget = Construction Budget + Consultant & Pivi Budget (10%) +
Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%)
\*\*\* Rates based on 6.5% per year assumed escalation

<sup>\*</sup>New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction

### **Other Projects / Properities**

2021 Bond Planning Committee

			Project Budget**	Notes
	Remodel Sam Brown for health and counseling center for students and community to access	Х	\$345,000	1000 remodel
O1.2	Football bleachers, press box upgrades	Х	\$310,500	Bleachers on both sides, no cover. Redo Pressbox with lift.
01.3	PreEngineered Concessions Building & Restrooms at fields		\$379,500	
01.4	New turf football/soccer field and lighting	X	\$1,656,000	
O1.5	New turf softball & baseball fields and lighting		\$2,070,000	
01.6	New turf softball & baseball infield only		\$483,000	
01.7	New turf practice field		\$1,104,000	sf tbd
O1.8	Resurface track		\$296,700	
01.9	New scoreboards for all fields	X	\$48,300	

SubTotal

Total 2023 Construction Start\*\*\*

#### **Total 2024 Construction Start**

\$2,676,544	
\$2,513,187	
\$2,359,800	

\*New and Remodel construction costs based on ODE facility assessment templates and seismic report. New construction \$/sf values for new construction current to Summer 2021 rates.

<sup>\*\*</sup>Project Budget = Construction Budget + Consultant & PM Budget (16%) + Design & Construction Contingency (8%) + Permits, Fees, Furniture, & Equipment (14%) \*\*\* Rates based on 6.5% per year assumed escalation