Building and Grounds

December 5, 2023, Call to order 6:31PM

Attendance:

-Committee members: Don Yates, Jason Monson, and Bill Smock

-Other Board Members: Julie Wagner and Jake Lower

-Staff: Scott Petrie, Rebecca McPeak

-Bray Architects: Jon Mahon, Nick Woodward

-Community member: Mark Bieri

Apollo Update

Fencing done

East Moline Glass has aluminum frames for the windows to start installation

NBE Update

- CMU almost done
- Earth work done
- Roof Deck is in Process and on Schedule

MCHS floor plan options (See board Packet)

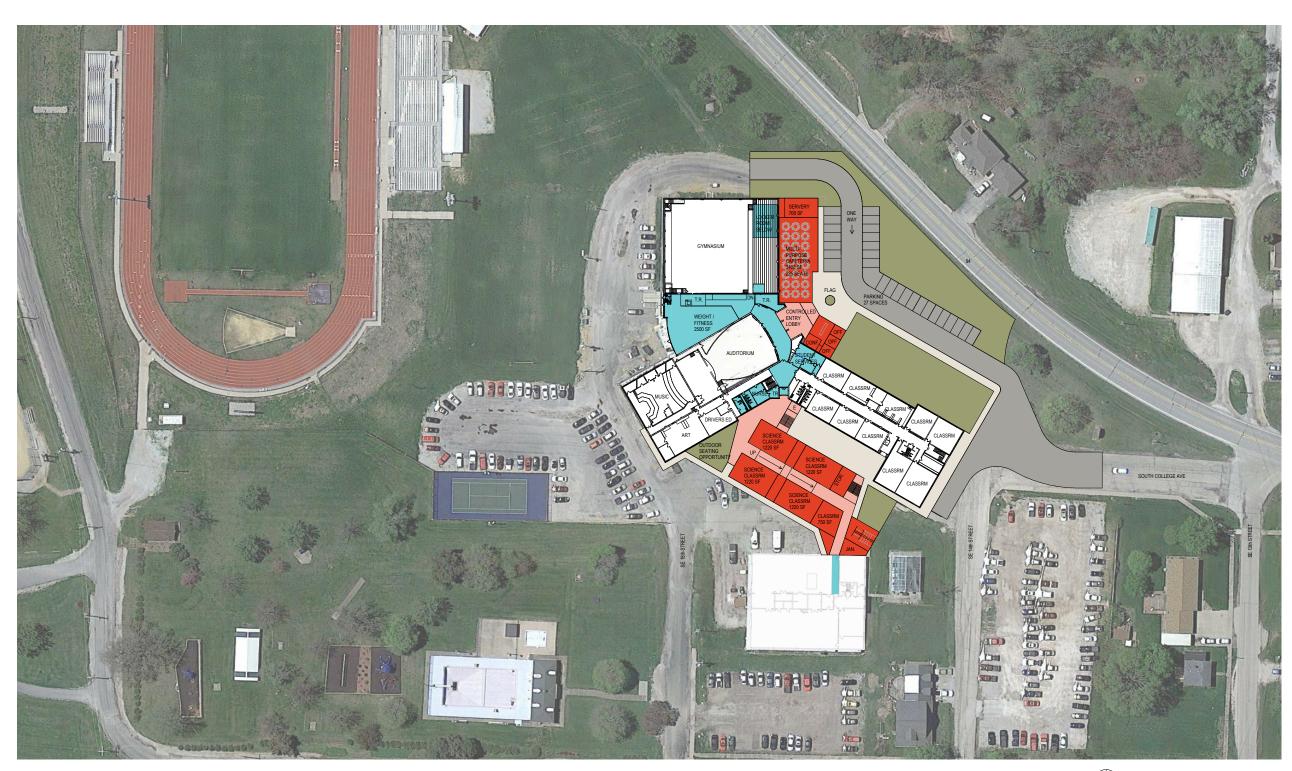
- Bray Showed us an idea to eliminate steps on the front of HS.
- They showed updated plans with he thoughts from Mrs. Cooper from last month
- Phase I is the same except the elevation change on the front \$16,367,160 budget
- -Phase II got a little bigger to accommodate all of the class rooms needed for future \$6,626,880 budget plus phase I dollars.
- -Phase III 600 seating gym, lockers, and wrestling room \$8,630,310
- Went over financing options. Scott to have updated info in the board packet. We can do phase I and II by issuing \$17million in new bonds. We have a verbal agreement with a community member for \$300,000 per year for 20 years to help with the Bond payment.

Other:

- -We discussed what to do with the ELC and the Gyms in Joy. Bill Smock and Jason Monson both communicated that the intentions were to move the ELC back to the Elementaries and not keep at Joy. This would be a committee of the whole final decision.
- -Discussed softball and baseball indoor practice being at Apollo next year after the renovations of the gym space. We can add two cages to the apollo Gym.
- Discussed the SMPG Round 3 (High School gym Roof) getting ready to go out for bid. And Round 4. Getting ready to put specs together for that project to bid.

Adjourned at 7:58 Monson moved, Yates seconded, Voice vote passed.

SD_2023_option 10_phase 1 | Mercer County High School



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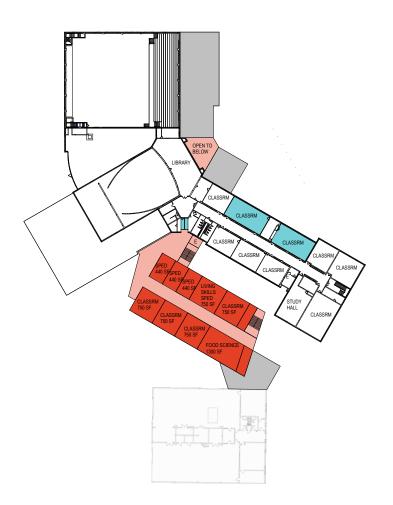
ENTRANCE / ADMIN / CAFETERIA: 6,200 SF CLASSROOMS: 22,700 SF

RENOVATION

LEVEL 1: 8,400 SF LEVEL 2: 2,000 SF



SD_2023_option 10_phase 1_level 2 | Mercer County High School





SD_2023_option 10_phase 2 | Mercer County High School



ADDITION

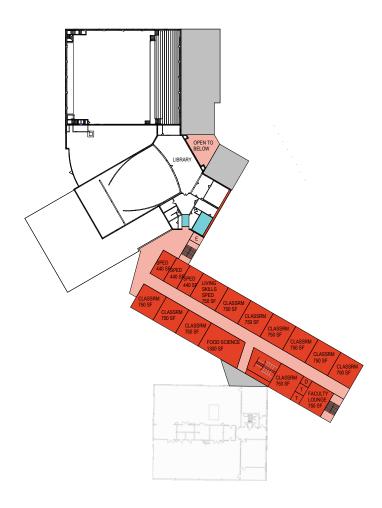
ENTRANCE / ADMIN / CAFETERIA: 6,200 SF CLASSROOMS: 37,600 SF

RENOVATION

LEVEL 1: 9,100 SF LEVEL 2: 2,000 SF



SD_2023_option 10_phasel 2_level 2 | Mercer County High School







SD_2023_option 10_phase 3_option 1 | Mercer County High School



ADDITION

ENTRANCE / ADMIN / CAFETERIA: 6,200 SF CLASSROOMS: 37,400 SF GYMNASIUM: 19,000 SF

RENOVATION

LEVEL 1: 9,100 SF LEVEL 2: 2,000 SF



SD_2023_option 10_phase 3_option 1_revised | Mercer County High School



ADDITION

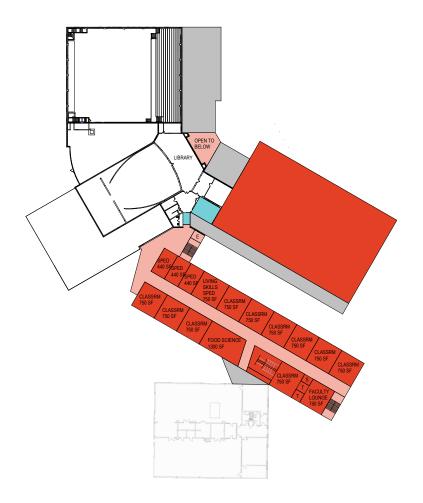
ENTRANCE / ADMIN / CAFETERIA: 6,200 SF CLASSROOMS: 37,600 SF GYMNASIUM: 24,000 SF

RENOVATION

LEVEL 1: 9,100 SF LEVEL 2: 2,000 SF



SD_2023_option 10_phase 3_level 2 | Mercer County High School





BRAY PROJECT NO. 3495





11/10/2023

PRELIMINARY BUDGET ANALYSIS

Mercer County High School Additions and Renovations

Current Gross Building Size

Gross Existing Building Area:		85,951	sq. ft.
Gross Existing Building Area to be Demolished:		22,800	sq. ft.
Existing Gross Building Area to Remain		63,151	sq. ft.
Existing Net Building Area Major Remodeling:			
1st Floor	-		sq. ft.
2nd Floor			sq. ft.
Existing Net Building Area Major Remodeling:		-	sq. ft.
Existing Net Building Area Minor Remodeling:			
1st Floor	-		sq. ft.
2nd Floor			sq. ft.
Existing Net Building Area Minor Remodeling:		-	sq. ft.
Gross New Building Area:			
Reconstruct North Wall after Demolition	1,400		sq. ft.
Classroom Addition - Floor 1	6,700		sq. ft.
Classroom Addition - Floor 2	7,600		
Gross New Building Area:		14,300	sq. ft.
Gross New and Remodeled Building Area:		77,451	sq. ft.

Budget Analysis

Site Fill

Fencing

Site Utilities Site Lighting

Storm Water Retainage

Site Clearing / Grading

General Construction

Playground Surfacing (poured-in-place)

Reconstruct North Wall of Existing (post demolition)

Demonuon							
Mass Demolition	22,800	sq. ft.	@	\$ 8.50	\$	193,800.00	102.000.00
Existing Minor Remodeled Construction							\$ 193,800.00
General Construction	-	sq. ft.	@	\$ 65.00	\$	-	
Fire Protection		sq. ft.	@	-		-	
Plumbing		sq. ft.	@	-		-	
HVAC		sq. ft.	@	18.00		-	
Electrical		sq. ft.	@	8.00	_		
Existing Major Remodeled Construction							-
General Construction	-	sq. ft.	@	\$ 149.50	\$	-	
Selective Demolition	-	sq. ft.	@	8.00		-	
Fire Protection	-	sq. ft.	@	4.50		-	
Plumbing		sq. ft.	@	18.00		-	
Demolition	-	sq. ft.	@	2.00		-	
HVAC		sq. ft.	@	30.00		-	
Demolition		sq. ft.	@	1.00		-	
Electrical	-	sq. ft.	@	26.00		-	
Demolition		sq. ft.	@	2.00		-	
Technology		sq. ft.	@	3.00		-	
Specialty Equipment							
Science casework	-	ea.	@	40,000.00		-	
Apartment	-	ea.	@	30,000.00		-	
Lockers (in locker room)	-	ea.	@	275.00	_		
New Construction							
Site Improvements	28,600	sq. ft.	@	\$ 5.00	\$	143,000.00	

- L.S. @ 120,000.00 1 L.S. @ 30,000.00

30,000.00

10,000.00

30.00

201.25

1 L.S. @

allowance @

1 L.S. @

1,400 sq. ft. @

14,300 sq. ft. @

30,000.00

30,000.00

not included

not included 10,000.00

42,000.00

2,877,900.00

Fire Protection		14,300	sq. ft.	@	4.50	64,400.00)	
Plumbing	:	14,300	sq. ft.	@	13.00	185,900.00)	
HVAC	:	14,300	sq. ft.	@	40.00	572,000.00)	
Electrical	:	14,300	sq. ft.	@	28.00	400,400.00)	
Technology Equipment	:	14,300	sq. ft.	@	4.00	57,200.00)	
Specialty Equipment								
Kitchen Equipment (serving)		-	L.S.	@	150,000.00	-		
Elevator		420		_	240.00			
Classroom Casework		120	ln. ft.	@	310.00	37,200.00)	
Science Casework		-	ea.	@	40,000.00	-		
Sliding Glass Doors (classroom collaboration)		-	ea.	@	10,000.00	-		
Glass Overhead Doors Acoustical Wall Panels (music, cafeteria)		-	ea.	@ @	10,000.00 25.00	-		
Powered Window Blinds / Screening		_	ea. L.S.	@	35,000.00	-		
Lockers		200	ea.	@	175.00	35,000.00	1	
Lockers (in locker room)		200	ea.	@	275.00	33,000.00	,	
Instrument Lockers		_	L.S.	@	50,000.00	-		
2.150 4.116.11 250.1615			2.0.	0	55,555.55		_	4,485,000.00
						Subtotal:	\$	4,678,800.00
Payment & Performance Bond	\$	4,67	78,800	@	1.15%	\$ 53,800.00) \$	53,800.00
Insurance	\$	4,67	78,800	@	0.75%	35,100.00)	35,100.00
General Conditions		4,67	78,800	@	3%	117,000.00)	117,000.00
Winter Conditions								not included
Construction Manager Pre-Construction Fee								not included
General Contractor Overhead / Profit / Fee	\$	4,88	34,700	@	6.00%	293,100.00		293,100.00
					Subtotal Cons	struction Budget:	\$	5,177,800.00
					Total Constr	uction Budget	\$	5,177,800.00
ft Costs								
Estimating contingency	\$		77,800	@	5.00%	\$ 258,900.00)	
Escalation		5,17	77,800	@	10.00%	517,800.00)	
Architectural / engineering fee								
Total construction budget			77,800					
Estimating contingency			58,900					
Escalation			17,800					
Construction contingency			71,800		6.0000/	272 500 00		
Architectural / engineering fee:			26,300	@	6.000%	373,580.00		
Design / construction contingency			36,700	@	5.00%	271,800.00)	
Plan approval fees			wance	@	-	-		
Building permit			wance	@	-			
Land survey				@	6,000.00	6,000.00		
Geotechnical / soil borings			wance	@	5,000.00	5,000.00		
Printing / shipping			wance	@	2,500.00	2,500.00		
Builders risk insurance Hazardous materials		ano	wance	w	3,500.00	3,500.00 not included		
Soft cost contingency		allo	wance	@	10,000.00	10,000.00		
Environmental Branding			wance	@	10,000.00	10,000.00	,	
Furnishings & fixed equipment (allowance)		uno	vvuilee	w		not included	4	
Furniture design services - Phase 1						not included		
Furniture design services - Phase 2						not included		
Technology equipment						not include		
Tech. ed. / STEM equipment						not included		
Fitness equipment						not included		
Playground equipment						not included		
Acoustical design / analysis						not included		
Mass Demolition						not included		
Fiber connection						not include		
						not include		
Site permitting								
Site permitting Stormwater management planning						not include	d	
Stormwater management planning								
						not included	d	
Stormwater management planning City review / engineer fees						not included	t t	
Stormwater management planning City review / engineer fees City sewer connection fee						not included not included not included	i i i	
Stormwater management planning City review / engineer fees City sewer connection fee Traffic impact analysis						not included not included not included not included	d d d	
Stormwater management planning City review / engineer fees City sewer connection fee Traffic impact analysis LEED documentation / modeling / commissioning						not included not included not included not included not included	d d d d	
Stormwater management planning City review / engineer fees City sewer connection fee Traffic impact analysis LEED documentation / modeling / commissioning Envelope testing						not included not included not included not included not included		
Stormwater management planning City review / engineer fees City sewer connection fee Traffic impact analysis LEED documentation / modeling / commissioning Envelope testing Third party commissioning						not included not included not included not included not included not included		
Stormwater management planning City review / engineer fees City sewer connection fee Traffic impact analysis LEED documentation / modeling / commissioning Envelope testing Third party commissioning Land acquisition						not included not included not included not included not included not included not included		
Stormwater management planning City review / engineer fees City sewer connection fee Traffic impact analysis LEED documentation / modeling / commissioning Envelope testing Third party commissioning Land acquisition Telephone system						not included not included not included not included not included not included not included not included		

oving and/or relocation services	<u>not included</u>
	1,449,080.00

TOTAL PROJECT BUDGET: \$ 6,626,880.00

Notes:

- $1. \ Construction \ cost \ based \ on \ traditional \ design/bid/build \ construction \ delivery \ approach \ with \ a \ August \ 2024 \ bid \ date$
- 2. Cost estimate assumes 16 months of construction

BRAY PROJECT NO. 3495





11/10/2023

PRELIMINARY BUDGET ANALYSIS

Mercer County High School Additions and Renovations

Current Gross Building Size

Gross Existing Building Area:		85,951	sq. ft.
Gross Existing Building Area to be Demolished:			sq. ft.
Existing Gross Building Area to Remain		85,951	sq. ft.
Existing Net Building Area Major Remodeling:			
1st Floor	6,400		sq. ft.
2nd Floor	100		sq. ft.
Existing Net Building Area Major Remodeling:		6,500	sq. ft.
Existing Net Building Area Minor Remodeling:			
1st Floor	2,000		sq. ft.
2nd Floor	1,900		sq. ft.
Existing Net Building Area Minor Remodeling:		3,900	sq. ft.
Gross New Building Area:			
Multi-purpose and Front Entry	6,200		sq. ft.
Classroom Addition - Floor 1	12,100		sq. ft.
Classroom Addition - Floor 2	10,600		
Gross New Building Area:		28,900	sq. ft.
Gross New and Remodeled Building Area:		114,851	sq. ft.

<u>B</u>

Demolition

Gross New Building Area:	28,900	sq. ft.					
Gross New and Remodeled Building Area:	114,851	sq. ft.					
Budget Analysis							
Demolition							
Mass Demolition	-	sq. ft.	@	\$ 8.50	\$		
							\$ -
Existing Minor Remodeled Construction							
General Construction	-	sq. ft.	@	\$ 65.00	\$	253,500.00	
Fire Protection	-	sq. ft.	@	-		-	
Plumbing	-	sq. ft.	@	-		-	
HVAC	-	sq. ft.	@	18.00		70,200.00	
Electrical	3,900	sq. ft.	@	8.00	_	31,200.00	
							354,900.00
Existing Major Remodeled Construction		_	_				
General Construction		sq. ft.	@	\$ 149.50	\$	971,800.00	
Selective Demolition	-	sq. ft.	@	8.00		52,000.00	
Fire Protection	-	sq. ft.	@	4.50		29,300.00	
Plumbing	-	sq. ft.	@	18.00		117,000.00	
Demolition	-	sq. ft.	@	2.00		13,000.00	
HVAC	-	sq. ft.	@	30.00		195,000.00	
Demolition		sq. ft.	@	1.00		6,500.00	
Electrical	-	sq. ft.	@	26.00		169,000.00	
Demolition		sq. ft.	@	2.00		13,000.00	
Technology	6,500	sq. ft.	@	3.00		19,500.00	
Specialty Equipment							
Science casework	-	ea.	@	40,000.00		-	
Apartment	-	ea.	@	30,000.00		-	
Lockers (in locker room)	-	ea.	@	275.00	_		
							 1,586,100.00
New Construction							
Site Improvements	115,600			\$ 5.00	\$	578,000.00	
Site Fill	1		@	120,000.00		120,000.00	
Storm Water Retainage	1	L.S.	@	70,000.00		70,000.00	
Site Utilities	1	L.S.	@	70,000.00		70,000.00	
Site Lighting	allo	wance	@	25,000.00		25,000.00	
Fencing						not included	
Playground Surfacing (poured-in-place)						not included	
Site Clearing / Grading		L.S.	@	10,000.00		10,000.00	
General Construction	28,900	-	@	201.25		5,816,100.00	
Fire Protection	28,900	sq. ft.	@	4.50		130,100.00	

Plumbing		sq. ft.	@	13.00	375,700.00		
HVAC	28,900		@	40.00	1,156,000.00		
Electrical	28,900	sq. ft.	@	28.00	809,200.00		
Technology Equipment	28,900	sq. ft.	@	4.00	115,600.00		
Specialty Equipment							
Kitchen Equipment (serving)	1	L.S.	@	150,000.00	150,000.00		
Elevator					-		
Classroom Casework	120	In. ft.	@	310.00	37,200.00		
Science Casework	5	ea.	@	40,000.00	200,000.00		
Sliding Glass Doors (classroom collaboration)	-	ea.	@	10,000.00			
Glass Overhead Doors	_	ea.	@	10,000.00	_		
Acoustical Wall Panels (music, cafeteria)	_	ea.	@	25.00	_		
Powered Window Blinds / Screening	-	L.S.	@	35,000.00	-		
Lockers	200	ea.	@	175.00	35,000.00		
Lockers (in locker room)	-	ea.	@	275.00	-		
Instrument Lockers	-	L.S.	@	50,000.00			
							9,697,900.00
					Subtotal:	\$	11,638,900.00
					Subtotal.	Ą	11,050,500.00
Payment & Performance Bond	\$ 11,63	38,900	@	1.15% \$	133,800.00	\$	133,800.00
Insurance	\$ 11,63	38,900	@	0.75%	87,300.00		87,300.00
General Conditions	11,63	38,900	@	3%	291,000.00		291,000.00
Winter Conditions	•	•	-		,		not included
Construction Manager Pre-Construction Fee							not included
-	A 12.11	-1 000	_	6.000/	720 100 00		
General Contractor Overhead / Profit / Fee	\$ 12,15	51,000	@	6.00%	729,100.00		729,100.00
				Subtotal Cons	truction Budget:	\$	12,880,100.00
				Total Constru	ıction Budget:	\$	12,880,100.00
						Ψ.	,_,
Soft Costs							
Estimating contingency	\$ 12,88	30,100	@	5.00% \$	644,000.00		
Escalation	12,88	30,100	@	10.00%	1,288,000.00		
Architectural / engineering fee							
Total construction budget	12,88	30,100					
Estimating contingency		14,000					
Escalation		38,000					
Construction contingency	<u>-</u>	76,200	_				
Architectural / engineering fee:		38,300	@	5.500%	851,860.00		
Design / construction contingency		24,100	@	5.00%	676,200.00		
Plan approval fees	allo	wance	@	-	-		
Building permit	allo	wance	@	-	-		
Land survey	allo	wance	@	6,000.00	6,000.00		
Geotechnical / soil borings	allo	wance	@	5,000.00	5,000.00		
Printing / shipping		wance	@	2,500.00	2,500.00		
Builders risk insurance			@	3,500.00	3,500.00		
	ano	wance	w	3,300.00			
Hazardous materials	. 11 .		_		not included		
Soft cost contingency		wance	@	10,000.00	10,000.00		
Environmental Branding	allo	wance	@	-	-		
Furnishings & fixed equipment (allowance)					not included		
Furniture design services - Phase 1					not included		
Furniture design services - Phase 2					not included		
Technology equipment					not included		
Tech. ed. / STEM equipment					not included		
Fitness equipment					not included		
Playground equipment					not included		
Acoustical design / analysis					not included		
Mass Demolition					not included		
Fiber connection					not included		
Site permitting					not included		
Stormwater management planning					not included		
City review / engineer fees					not included		
City sewer connection fee					not included		
•							
Traffic impact analysis					not included		
LEED documentation / modeling / commissioning					not included		
Envelope testing					not included		
Third party commissioning					not included		
Land acquisition					not included		
Telephone system					not included		
Owners representative fees					not included		
Legal / insurance / accounting fees					not included		
Borrowing and/or bonding costs					not included		
Moving and/or relocation services				=	not included		

3,487,060.00

TOTAL PROJECT BUDGET: \$ 16,367,160.00

Notes:

- 1. Construction cost based on traditional design/bid/build construction delivery approach with a August 2024 bid date
- 2. Cost estimate assumes 16 months of construction

BRAY PROJECT NO. 3495





11/10/2023

PRELIMINARY BUDGET ANALYSIS

Mercer County High School Additions and Renovations - Future Gymnasium

Current Gross Building Size

Gross Existing Building Area:		106,351	sq. ft.
Gross Existing Building Area to be Demolished:			sq. ft.
Existing Gross Building Area to Remain		106,351	sq. ft.
Existing Net Building Area Major Remodeling:			
1st Floor	-		sq. ft.
2nd Floor			sq. ft.
Existing Net Building Area Major Remodeling:		-	sq. ft.
Existing Net Building Area Minor Remodeling:			
1st Floor	-		sq. ft.
2nd Floor			sq. ft.
Existing Net Building Area Minor Remodeling:		-	sq. ft.
Gross New Building Area:			
Gymnasium Addition	19,000		
Gross New Building Area:		19,000	sq. ft.
Gross New and Remodeled Building Area:		125.351	sa. ft.

Budget Analysis

buuget Allalysis								
Demolition								
Mass Demolition	-	sq. ft.	@	\$	8.50	\$	-	
								\$ -
Existing Minor Remodeled Construction								
General Construction	-	sq. ft.	@	\$	65.00	\$	-	
Fire Protection	-	sq. ft.	@		-		-	
Plumbing	-	sq. ft.	@		-		-	
HVAC	-	sq. ft.	@		18.00		-	
Electrical	-	sq. ft.	@		8.00		-	
								-
Existing Major Remodeled Construction								
General Construction	-	sq. ft.	@	\$	149.50	\$	-	
Selective Demolition	-	sq. ft.	@		8.00		-	
Fire Protection	-	sq. ft.	@		4.50		-	
Plumbing	-	sq. ft.	@		18.00		-	
Demolition	-	sq. ft.	@		2.00		-	
HVAC		sq. ft.			30.00		-	
Demolition		sq. ft.			1.00		-	
Electrical		sq. ft.			26.00		-	
Demolition		sq. ft.			2.00		-	
Technology	_	sq. ft.	@		3.00		-	
Specialty Equipment		•						
Science casework	-	ea.	@		40,000.00		-	
Apartment	-	ea.	@		30,000.00		-	
Lockers (in locker room)	-	ea.	@		275.00			
New Construction								
Cita Improvaments	76 000	ca ft	@	d-	E 00	4	200 000 00	

Site Improvements	76,000 sq. ft	. @	\$ 5.00	\$ 380,000.00
Site Fill	- L.S.	@	120,000.00	-
Storm Water Retainage	1 L.S.	@	70,000.00	70,000.00
Site Utilities	1 L.S.	@	70,000.00	70,000.00
Site Lighting	allowance	@	25,000.00	25,000.00
Fencing				not included
Playground Surfacing (poured-in-place)				not included
Site Clearing / Grading	1 L.S.	@	10,000.00	10,000.00
General Construction	19,000 sq. ft	. @	201.25	3,823,800.00
Fire Protection	19,000 sq. ft	. @	4.50	85,500.00
Plumbing	19,000 sq. ft	. @	13.00	247,000.00
HVAC	19,000 sq. ft	. @	40.00	760,000.00

19,00	- Ir - - - - - I		0000000	28.00 4.00 150,000.00 310.00 40,000.00 10,000.00 25.00 35,000.00	532,000.00 76,000.00 - - - - - - - -		
	- Ir 	L.S. n. ft. ea. ea. ea. ea. L.S. ea.	0 0 0 0 0 0	150,000.00 310.00 40,000.00 10,000.00 10,000.00 25.00 35,000.00	76,000.00 - - - - - - -		
;	- Ir - - - - - I	n. ft. ea. ea. ea. ea. L.S. ea.	00000	310.00 40,000.00 10,000.00 10,000.00 25.00 35,000.00	- - - - - -		
;	- Ir - - - - - I	n. ft. ea. ea. ea. ea. L.S. ea.	00000	310.00 40,000.00 10,000.00 10,000.00 25.00 35,000.00	- - - - - -		
;	- - - - - 80	ea. ea. ea. L.S. ea.	0000	40,000.00 10,000.00 10,000.00 25.00 35,000.00	- - - - -		
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;	- - - 80	ea. L.S. ea.	@	25.00 35,000.00	- -		
;	- I - 80	L.S. ea.	@	35,000.00	-		
;	- 80	ea.		•	-		
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,		ea.	•	175.00			
			@ @	275.00 50,000.00	22,000.00		
		L.S.	w	50,000.00			6,101,300.00
					Cubtotali	<u></u>	
					Subtotal:	\$	6,101,300.00
	6,101,		@	1.15% \$	70,200.00	\$	70,200.00
	6,101,		@	0.75%	45,800.00		45,800.00
t	,101,	300	@	3%	152,500.00		152,500.00
							not included
							not include
\$ 6	5,369,	,800	@	6.00%	382,200.00		382,200.00
				Subtotal Constr	uction Budget:	\$	6,752,000.00
				Total Construc	tion Budget:	\$	6,752,000.00
			@	5.50% \$	371,400.00		
ϵ	ŝ,752,	,000	@	10.00%	675,200.00		
6	5,752,	,000					
	371,	,400					
	675,	,200					
	356,	,200					
8	3,154,	,800	@	5.500%	448,510.00		
7	7,123,	,400	@	5.00%	356,200.00		
;	allowa	ance	@	-	_		
;	allowa	ance	@	-	-		
;	allowa	ance	@	6,000.00	6,000.00		
;	allowa	ance	@	5,000.00	5,000.00		
i	allowa	ance	@	•	•		
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	\$ \$ 7	6,101, 6,101, 6,101, 6,101, 6,369, 6,752, 6,752, 371, 675, 356, 8,154, 7,123, allowa	6,101,300 6,369,800 6,752,000 6,752,000 371,400 675,200 356,200 8,154,800 7,123,400 allowance allowance allowance allowance allowance allowance allowance	6,101,300 @ 6,369,800 @ 6,752,000 @ 6,752,000 @ 6,752,000 371,400 675,200 356,200 8,154,800 @ 7,123,400 @ allowance @ allowance @ allowance @ allowance @ allowance @ allowance @ allowance @ allowance @ allowance @	6,101,300 @ 3% 6,369,800 @ 6.00% Subtotal Construct Total Construct \$ 6,752,000 @ 5.50% \$ 6,752,000 371,400 675,200 356,200 8,154,800 @ 5.500% 7,123,400 @ 5.00% allowance @ - allowance @ - allowance @ 6,000.00 allowance @ 5,000.00 allowance @ 2,500.00 allowance @ 3,500.00 allowance @ 3,500.00	6,101,300 @ 3% 152,500.00 \$ 6,369,800 @ 6.00% 382,200.00 Subtotal Construction Budget: **Total	6,101,300 @ 3% 152,500.00 \$ 6,369,800 @ 6.00% 382,200.00 Subtotal Construction Budget: \$ Total Construction Budget: \$ \$ \$ 6,752,000 @ 5.50% \$ 371,400.00 6,752,000 @ 10.00% 675,200.00 6,752,000 371,400 675,200 356,200 356,200 310,000 3

TOTAL PROJECT BUDGET: \$ 8,630,310.00

- Notes:

 1. Construction cost based on traditional design/bid/build construction delivery approach with a August 2024 bid date
- 2. Cost estimate assumes 16 months of construction