# Nauset Regional High School

EASTHAM, MA

SCHOOL BUILDING COMMITTEE MEETING

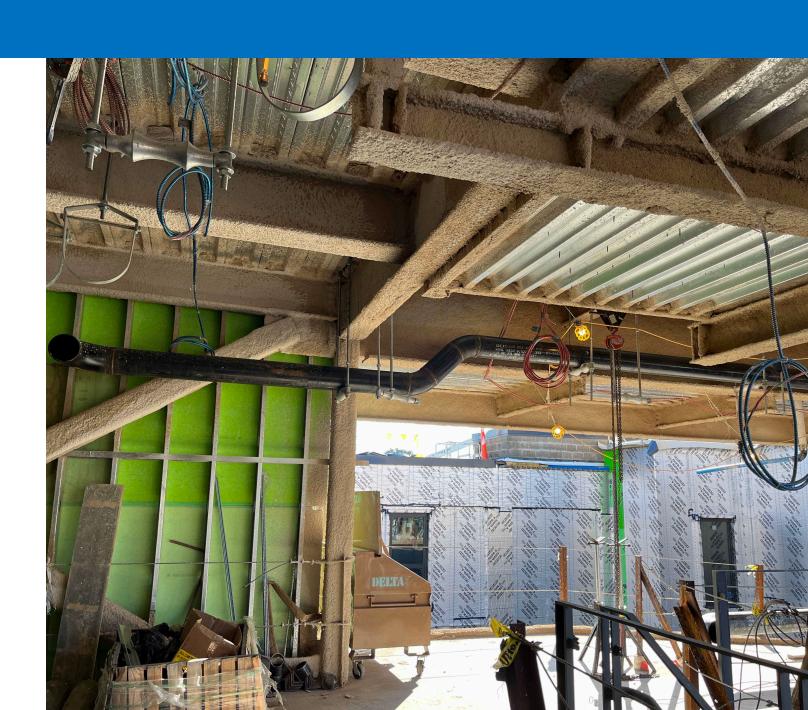
**JANUARY 10, 2024** 







Installing pre welded pipes on hanger's and welding connections 2nd floor ramp from G to N building



Installing cambia westside of G building.



N Building north wall elevation windows installation.



E building 3rd floor Science lab 7 (E-306) ceiling grid installation.



Building parapet wall eastside of lower auditorium F building wrap around walkway.



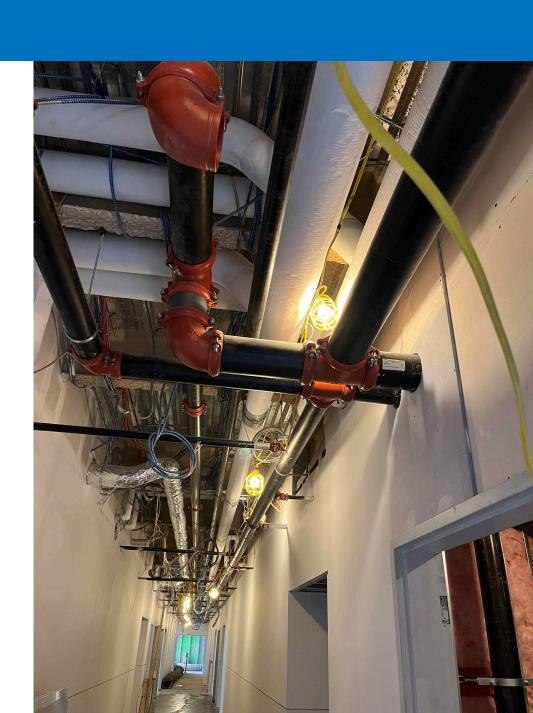
HVAC ductwork Installations 2nd floor E building.



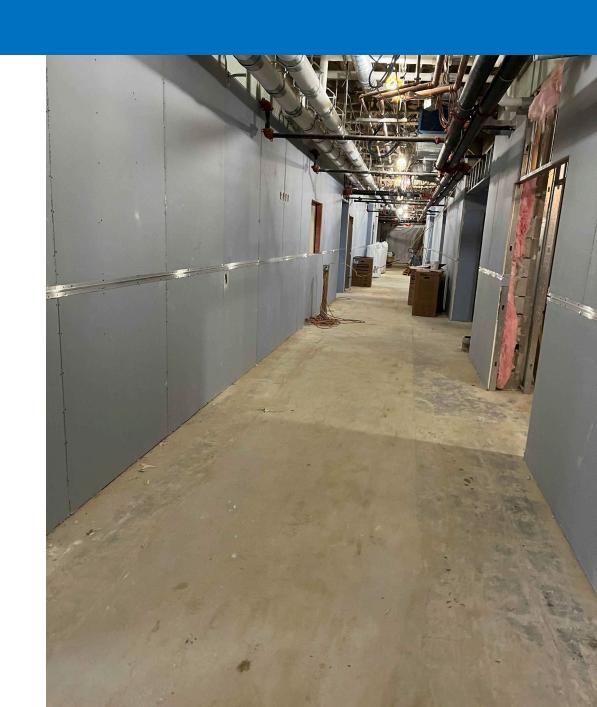
Insulating and sealing curtain wall southside of catwalk N-G building.



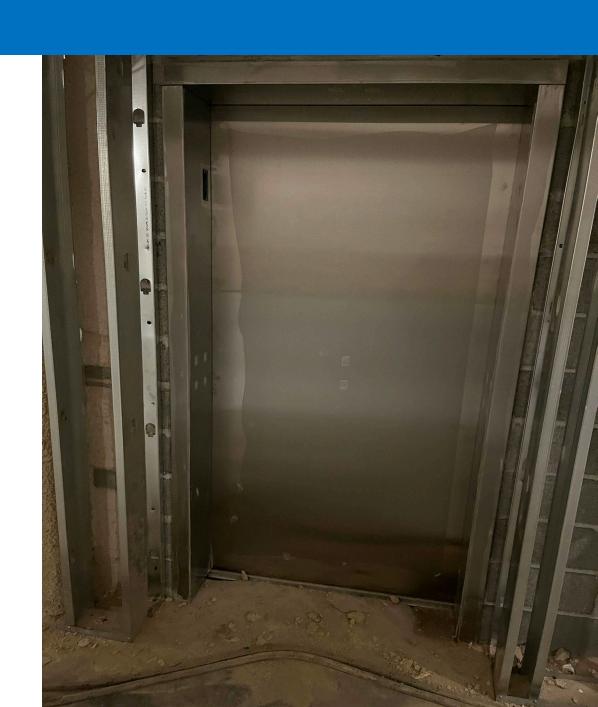
Insulating pipe 1st floor E building.



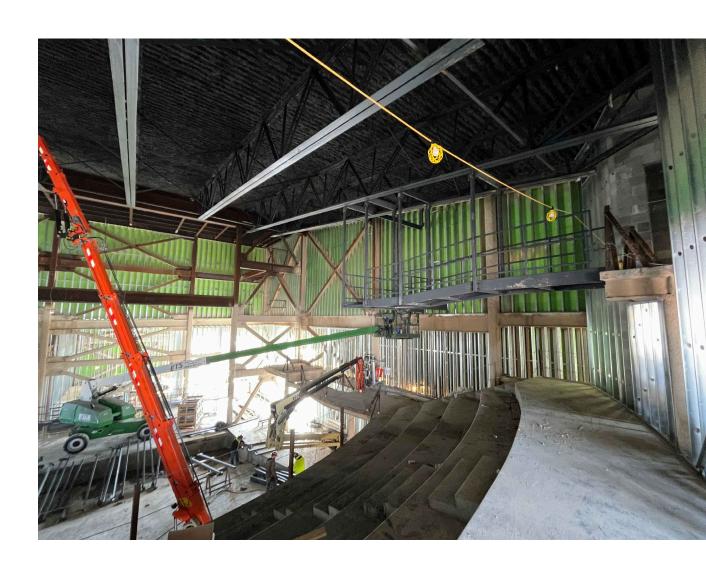
N building corridor walls drywall insulation completed.



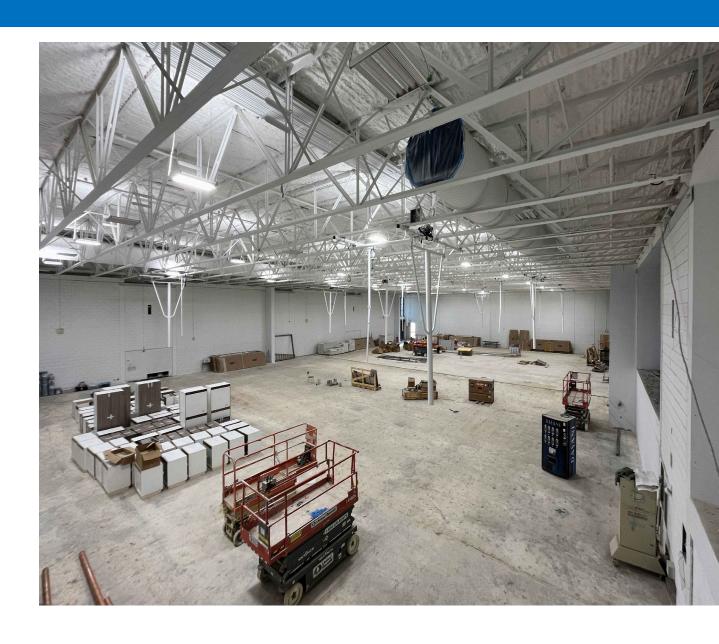
E building 1st floor elevator doors installation.



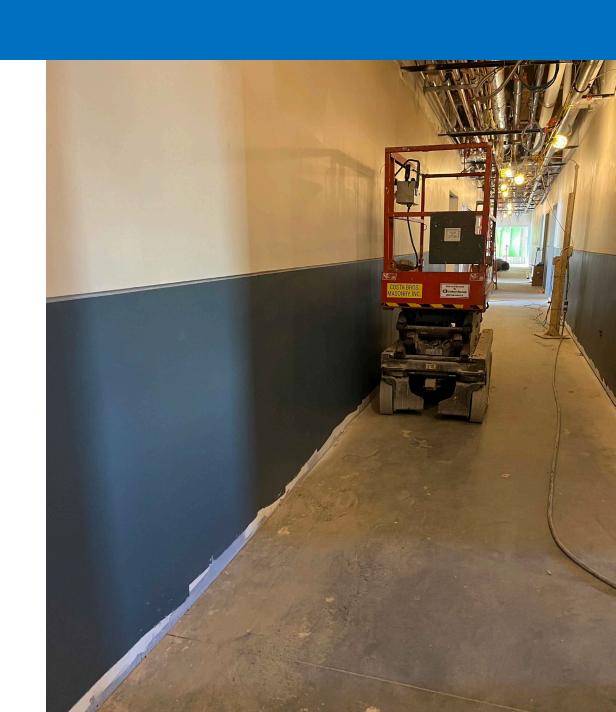
Installing upper catwalk in auditorium



Installing backboards Gym Building G



Sanding and Painting first finish coat hallways 1st and 2nd floor E building



### **CONSTRUCTION TIMELINE**



#### Building F 1st Floor

- Frame & Board interior walls
- Install Cambia siding, Elevator, Precast base, Catwalks, Curtain walls
- Install M,P, E roughs

#### Building E 3<sup>rd</sup> Floor

- Install Casework, MB/TB, Field measure/Roof edge metal
- Install Sprinkler heads, Ceilings, and Lights

#### Building E 2<sup>nd</sup> Floor

- Install Duct, Sprinkler roughs, and Sprinkler heads
- Install Ceiling, and Casework

#### Building E 1st Floor

- Install Ceiling, Sprinkler heads, and Casework
- Install Storefronts, and Elevator

#### Building G

- Install M, S roughs, Gym equipment, Ceiling, Storefronts, Acoustical panels
- Paint Interior walls

#### Building N 1st Floor

- Install Precast, Metal panel, and Cambia
- Board & Paint Interior walls & frames

#### Building N 2<sup>nd</sup> Floor

- Install Cambia, Metal Panels, Field measure/Roof edge metal
- Board & Paint Interior walls & frames

#### Sitework

- Install Underground Electric North of E Building,
- Install Dense grade North roadway, and Backfill Utility pads

### PROJECT BUDGET UPDATE

**TOTAL PROJECT BUDGET** 

DESCRIPTION	Current Project budget November 2023	Committed Amount	Amount Paid to Date	Balance to Finish	% Comp
FEASIBILTY STUDY (OPM Fees, A&E Fees, Env. & Site+ Other Costs)	\$1,300,000	\$1,331,709	\$1,331,759	\$0	100%
ADMINISTRATION (Legal, Printing/Advertising, Permitting + Other Project Costs)	\$277,000	\$89,916	\$89,916	\$187,084	32%
BUILDER'S RISK INSURANCE	\$582,497	\$582,497	\$0	\$582,497	0%
OWNER'S PROJECT MANAGER (OPM Administration, On-Site Representative)	\$3,585,000	\$3,585,000	\$1,780,000	\$1,805,000	50%
ARCHITECTURE AND ENGINEERING  (Architectural and Engineering Costs, Reimbursable Services, Consultants)	\$10,759,667	\$10,714,953	\$7,962,029	\$2,797,638	74%
CONSTRUCTION (Demolition, New Construction, Sitework)	\$137,931,242	\$137,931,242	\$59,243,497	\$78,687,745	43%
MODULARS (Construction, Sitework)	\$5,768,373	\$5,768,373	\$5,768,373	\$0	100%

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MODULARS (Construction, Sitework)	\$5,768,373	\$5,768,373	\$5,768,373	\$0	100%
MISC. PROJECT COSTS (Utility, Moving, Testing & Inspections, Other Project Costs)	\$670,000	\$383,187	\$331,917	\$338,083	50%
FURNITURE FIXTURES AND EQUIPMENT (Classroom and Other Miss, Furniture, Building Technology)	\$3,620,000	\$0	\$0	\$3,620,000	0%

(Utility, Moving, Testing & Inspections, Other Project Costs)	. ,		. ,	, ,	
FURNITURE FIXTURES AND EQUIPMENT (Classroom and Other Misc. Furniture, Building Technology)	\$3,620,000	\$0	\$0	\$3,620,000	0%
OWNER'S CONTINGENCY (Owner's Soft Costs)	\$412,836	\$0	\$0	\$412,836	0%
CONSTRUCTION CONTINGENCY (Owner's	4	4.0		4	

(Classroom and Other Misc. Furniture, Building Technology)	\$3,620,000	<b>\$0</b>	Ş0	\$3,620,000	0%
OWNER'S CONTINGENCY (Owner's Soft Costs)	\$412,836	\$0	\$0	\$412,836	0%
CONSTRUCTION CONTINGENCY (Owner's Construction) *Includes COs 1-12 & 1-5 for modulars	\$4,419,050	\$0	\$0	\$4,419,050	100%

\$160,386,877

\$169,325,665

\$76,507,491

\$92,818,174

45%

## **CHANGE ORDER SUMMARY**

CHANGE ORDER LOG					
CHANGE ORDER NO.	CR NO.	CONTRACTOR	AMOUNT	TOTAL AMOUNT	STATUS
1 - 5	1-14, 18, 20, 21, 24	J&J (modulars)	-	\$ 211,373.20	Approved
1	10	BRAIT (main project)	(\$ 207,101.15)		Approved
2	18R1	BRAIT (main project)	\$ 28,122.95		Approved
3	11, 12, 15, 18, 19, 23-25	BRAIT (main project)	(\$ 41,680.45)	\$ 3,547,241.86	Approved
4	21-A, 21-B, 26R1, 29, 35	BRAIT (main project)	\$ 67,122.01		Approved
5	14R1, 28, 30, 40, 42A, 44, 46 - 49, 51, 52, 55	BRAIT (main project)	\$ 700,319.65		Approved
6	9R2	BRAIT (main project)	\$ 572,220.00		Approved
7	37, 45R, 57R2, 58, 59, 62	BRAIT (main project)	\$ 84,496.31		Approved
8	31R, 34R, 43R, 53, 56R, 61R, 65, 66, 70	BRAIT (main project)	\$ 225,719.85		Approved
9	41AR, 50, 63, 69R, 73, 76, 78, 83, 96, 98, 99R	BRAIT (main project)	\$ 245,765.93		Approved
10	42R4	BRAIT (main project)	\$ 1,298,018.06		Approved
11	38R2, 39R3, 60R, 74, 79, 80, 81R, 86R, 93, 101, 107	BRAIT (main project)	\$ 268,536.32		Approved
12	68R, 85R, 90R, 97, 100R, 103B, 104R, 110, 111, 114	BRAIT (main project)	\$ 206,750.90		Approved
13	54R3, 108, 112, 113, 115R1, 116, 117R, 121, 123, 124, 125AR, 127, 129, 130	BRAIT (main project)	\$ 98,951.48		Approved
	TOTAL CONTINGENCY SPENDING TO DATE				
	STARTING CONTINGENCY BALANCE				

**REMAINING CONTINGENCY** 

\$ 4,419,050.30

### **CONSTRUCTION CONTRACT SUMMARY**

### **J&J CONSTRUCTION COSTS**

Original Contract: \$5,007,000.00

Change Orders 1-5: \$211,373.20

Contract Value: \$5,218,373.20

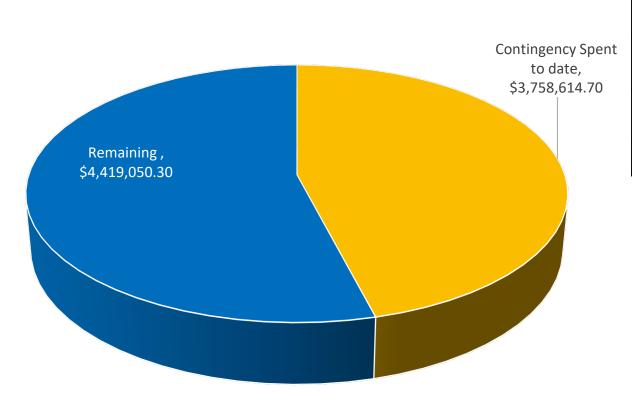
### **BRAIT CONSTRUCTION COSTS**

Original Contract: \$134,384,000.00

Change Orders 1-13: \$3,547,241.86

Contract Value: \$137,931,241.86

## **OWNER'S CONSTRUCTION CONTINGENCY STATUS**



Current Owner Contingency Budget	\$ 8,177,665.00
Contingency Spent to Date	\$ 3,758,614.70 (includes CO#1-5 & 1-13)
Remaining Contingency	\$ 4,419,050.30

### **UPCOMING MEETINGS**

