PERMANENT BUILDING COMMITTEE SCHOOL BUILDING SUB-COMMITTEEMEETING AGENDA



Meeting Date: July 15, 2025 Meeting Time: 6:30 PM

Project Name: Clinton Middle School
Project Number: 202000640305 Meeting
Purpose: SBC Meeting No. 042

Location: ZOOM

Meeting Link: https://us06web.zoom.us/j/88577220963?pwd=uhkpzbhTte0JlbTsUfc5DCWuoAzlbi.1

Meeting ID: 885 7722 0963

Passcode: 813268

One Tab Mobile: +13126266799,88577220963#,,,,*813268# US (Chicago)

Prepared By: Elias Grijalva

- 1. Call to Order & number of voting members present
- 2. Previous Meeting Minutes and Topics for Approval
- 3. Clinton Middle School Invoices and Commitments for Approval
- 4. LPA|A Update
- 5. FBI Update
- 6. Bid Package 4 Update
- 7. Daily Report Update
- 8. Groundbreaking Ceremony Update
- 9. Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
- 10. Public Comment
- 11. Next Meetings
- 12. Adjourn



PERMANENT BUILDING COMMITTEE SCHOOL BUILDING COMMITTEE SUB-COMMITTEE MEETING MINUTES



Project: Clinton Middle School Project No: 202000640305

Subject: School Building Committee Meeting No.041 Meeting Date: 06/17/2025 Location: ZOOM Time: 6:30 PM

Distribution: Attendees, Project File Prepared By: E. Grijalva

MSBA Module: M6- 90% Construction Documents

Name Affiliation

Steven Meyer* PBC Member- Superintendent

Chris McGown * PBC Chair

Michael Ward* PBC Member | Town Administrator

Mike Moran* PBC Member
Chris Magliozzi* PBC Member
Brian Delorey PBC Member
William Connolly SBC Member
Matthew Varakis SC Chair

Phil Duffy Director of community and eco dev.

Trip Elmore DWMP | Project Director
Terry Hartford DWMP | Sr. Project Manager

Elias Grijalva DWMP | Assistant PM
Peter Caruso LPA|A | Project Manager
Sean Brennan LPA|A | Project Director

Marissa Valentino Nitsch Engineering

Jamie Blume Fontaine Bros | Project Executive

Dave Fontaine Fontaine Bros

Chelsey Mutrie Fontaine Bros | Preconstruction Manager

Beth Paulson Fontaine Bros | Project Manager

Gloria Parkinson Bigelow Public Library | Library Director

Christina Marsh Public Philip O' Brien Public

***PBC Voting Members**



Clinton Middle School Permanent Building Committee Meeting No. 41 06/17/2025 Page: 2

Item No.	Description							
41.1	Call to Order & number: 6:35pm meeting was called to order by PBC Chair C. McGown with 6 of 7 voting members in attendance.							
41.2	Council on Aging Carriage House Update	Record						
	M.Ward made a motion, seconded by C. Magliozzi, to approve Elite Construction & Design contract agreement.							
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), M. Moran(Y), S. Meyer(Y), C. McGown (Y); Abstention: None; Motion passes.							
41.3	Bigelow Library Update	Record						
	B. Delorey made a motion, seconded by M. Moran, to approve Johnson Roberts Associates, Inc Contract for the Bigelow Library project.							
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), M. Moran(Y), S. Meyer(Y), C. McGown (Y); Abstention: None; Motion passes.							
	Bigelow Library OPM RFS Invoice; Description: Advertisement; Amount: \$51.06							
	B. Delorey made a motion, seconded by M. Moran, to approve column software invoice, in the amount of \$51.06							
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), M. Moran(Y), S. Meyer(Y), C. McGown (Y); Abstention: None; Motion passes.							
41.4	Previous Topics & Approval of May 13, 2025, Meeting Minutes: C. Magliozzi made a motion, seconded by M. Ward, to approve the minutes of the May 13, 2025, meeting.	Record						
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), S. Meyer(Y), C. McGown (Y); (2) Abstention: M. Moran, B. Delorey; Motion passes.							
41.5	Invoices and Commitments for Approval (refer to meeting material packet for further details)	Record						
	Section 1: Invoices recommended for payment. Total: \$949,364.03 Section 2: recommended for approval: No current commitments Section 3: Budget Revision Request: No current request Section 4: MSBA Reimbursement Status: Pending to receive \$569,185.00							
	Invoice 1: DWMP Invoice No.032; Description: Construction Document + Bidding; Amount: \$108,300.00							
	B. Delorey made a motion, seconded by C. Magliozzi, to approve DWMP Invoice No. 032, in the amount of \$108,300.00							





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Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.
Invoice 2: LPA A Invoice No. 2220-2505; Description: Construction Documents; Amount: \$634,286.00.
B. Delorey made a motion, seconded by C. Magliozzi, to approve LPA A Invoice No. 2220-2505, in the amount of \$634,286.00
Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.
Invoice 3: Fontaine Bros; Description: Preconstruction Services; Amount: \$18,200.00
B. Delorey made a motion, seconded by C. Magliozzi to approve Fontaine Bros. Invoice No. 009 in the amount of \$18,200.00
Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.
Invoice 4: Project dog; Description: E- Bidding Platform; Amount: \$1,095.00
B. Delorey made a motion, seconded by C. Magliozzi to approve Project dog invoice 22716 in the amount of \$1,095.00
Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.
Invoice 5: Column Software PBC; Description: Bid Package 3B advertisement: Amount: \$69.00
B. Delorey made a motion, seconded by C. Magliozzi to approve Column Software PBC invoice in the amount of \$69.00
Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.
Invoice 6: Column Software PBC; Description: Bid Package 4 advertisement: Amount: \$64.17
B. Delorey made a motion, seconded by C. Magliozzi to approve Column Software PBC invoice in the amount of \$64.17
Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.
Invoice 6: LocaliQ; Description: Bid Package 4 prequal advertisement: Amount: \$158.86
C. Magliozzi made a motion, seconded by B. Delorey to approve Column Software PBC invoice in the amount of \$158.86





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	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.	
	Invoice 7: Cabot Risk Strategies; Description: Builders Risk; Amount: \$187,191.00	
	C. Magliozzi made a motion, seconded by B. Delorey to the town of Clinton builders risk policy invoice in the amount of \$187,191.00	
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.	
41.6	LPA A Update:	Record
	P. Caruso provides an update since the last PBC meeting.May 21:	
	• 90% of CDs went to estimators on May 21st.	
	Early released packages went out to bid include steel/concrete,	
	Dampproofing and elevator filed sub-bid packages.	
	 The Team met with the Fire Chief to review some specific items and to give him and update. 	
	 May 28: LPA A and Nitsch had a preliminary meeting with ConCom to review the wooded area and the option of filling it in with unsuitable soil. ConCom is looking for Nitsch to provide calculations that determine whether it's an Isolated Land Subject to Flooding (ILSF) or not. 	
	• June 12: LPA A, D+W, and Fontaine met with the new building inspector, Gary Smith, on June 12 th to introduce the team and go over the project.	
	 Currently/Upcoming: The Design Team will continue to develop the drawings and specifications for the 100% CD submission: No major floor plan changes are occurring; the floor plan is set. 	
	LPA A is working on the detailing.	
	 90% CD Progress and Beyond 5/09/25: Furniture samples reviewed at existing Middle School 5/21/25: Early Structural Bid Package #3A (Steel and Concrete) Filed Sub-Bid Packages #3B: Early Waterproofing and Elevator 6/18/25: 90% CD Package Submission to MSBA 7/23/25: Trade Bid Package #4 8/27/25: Bids Received 5/28/27: New building Substantial Completion 	

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- **M. Valentino** explains what an Isolated Land is **subject to flooding (ISF)** and a summary of the process:
 - Jurisdictional Resource Area under Massachusetts Wetlands Protection Act.
 - Must meet criteria:
 - Depression or closed basin
 - Store ¼ acre feet (once a year)
 - Average depth of at least six inches (once a year)
 - o To determine this:
 - Analyze all drainage areas flowing into the depression
 - Run volume calculations to confirm whether the area meetings storage threshold.
 - o Process (refer to meeting materials for a visual)
 - White areas low area depression
 - Green & Purple contributing drainage areas
 - Additional off-site contributors:
 - 20 West Boylston, 50 West Boylston, Boylston Street
 - o Summary:
 - Based on existing information and assumptions, the area meets the required storage area
 - The site does not have additional area to provide compensatory storage, the area cannot be filled
 - ILSF does not contain buffer area no project implications on areas around the ILSF
- P. Caruso demonstrates a draft **School Construction Sign**, for the committee's feedback (refer to meeting materials).

Discussion:

- B. Delorey asks, is there a contact on the sign?
 - P. Caruso replies, what we have done in the past is include a QR code, leading to the project website.
 - S. Meyer suggests removing the committee members' names off the sign all together.
 - S. Brennan recommends replacing the PBC name with the Clinton Public School logo.
 - T. Elmore suggested giving the PBC time to consider the drafted sign, and noted that we'll revisit it at the next meeting for further discussion or a possible vote
- S. Brennan presents updated picture images. (refer to meeting materials for visual)

Discussion:

- M. Moran asks, does the design include radiant heat in the concrete in the front entrance?
 - S. Brennan replies, it does not. It's always an option, and the associated costs would not be reimbursable and would need to be fully funded by the town. We can ask Fontaine bros to provide an order of magnitude cost and update the PBC in the next meeting.



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- C. Magliozzi asks about the composition of the acoustic panels and how the panels cleaned?

 S. Brennan explained that the panels are manufactured by Conwed, featuring resinformed corners and edges to enhance durability. The panels are fabric-wrapped, and cleaning is usually done with certain products. These panels are typically installed out of reach, minimizing the need for frequent cleaning
- B, Delorey asks, how tall is the railing on the second floor?
 - P. Caruso replies, 42 inches and it meets code?
 - B. Delorey asks the PBC, do we think we need to increase the height of the railings?
 - M. Moran asks, what is the railings made of?
 - S. Brennan replies, stainless steel.
 - P. Duffy comments I think it's plenty adequate.

41.7 **Fontaine Update**

Record

B. Paulson provides a **construction update**:

PHASE 1 - Summer 2025

- 1. Enabling Site Work
- 2. Installation of Erosion Control and perimeter fencing
- 3. Establish a new construction entrance, loop road, and relocate school egress road at West Boylston Street. Construction of new sidewalk from school to West Boylston Street, separation of the school site from the construction areas, and trailer and laydown area setup.
- 4. 4. Start Geothermal Wellfield. Mobilizing 7/14/25.
- 5. 5. Relocation of Existing Utilities.
- 6. 6. Establishment of temporary stormwater drainage and available permanent underground drainage system.
- 7. 7.Electrical work to support new school construction, site separation, and temporary construction services.
- 8. 8. Maintenance of areas within the construction fence.
- 9. 9.Installation and reconfiguration of temporary site fence prior to start of school year.
- C. Mutrie provides an update on the **Concrete & Steel Early Bid Packages**
 - 1. Concrete Subcontractors: Estimated package value: \$4.6M
 - a. Marguerite
 - b. S&F
 - c. JL Marshall
 - d. Manafort
 - 2. Steel Subcontractors: Estimated package value: \$5.8M
 - a. Norgate
 - b. Structural SBL
 - c. Struro Metal

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	 i. T. Elmore comments if tariffs are paid on steel, the subcontractor must provide evidence of payment (proof of what was paid at the border) Discussion: None 	
41.8	Soil Export Owner Signature B. Paulson explained that material shipping records (MSR) were sent to two facilities approved to accept contaminated soil with arsenic levels under 59 ppm. and since most of the site's elevated arsenic levels are below 50 ppm, efforts are being made to send most of that soil to the facility called the Pitt 0n jungle road. The MSR form requires the following: • generator and owner information to be completed. • Section H on page 5 is where the owner's signature is needed. • Initially, it was believed that a separate sign form was needed for every truckload, but that is not the case. The same signed MSR form can be used for all truckloads, requiring only one owner's signature. • The form is also signed by the Licensed Site Professional (LSP), who verifies: • The type of hazardous material is being removed. • The tested contamination levels. • Conclusion: Who signs the MSR? • S. Meyer Discussion: None	Record
41.9	Bid Package 3B & 4 Updates E. Grijalva provides a Bid Package 3B + 4 update. (refer to meeting materials for details) BP#3B: Early Damp proofing + Elevator (4) Waterproofers submitted a bid Low- Qualified Bidder: P.J Spillane: \$29,490.00 (1) Elevator submitted a bid To be negotiated by Fontaine, an update will be provided in the next meeting. BP#4: All Trades: (104) Statement of Qualifications submitted Red font/highlighted firms are added SOQ from the re-advertisement Current progress: (76) SOQ in progress, and (28) left to complete A list of pre-qualified firms will be presented for the next meeting. Evaluation of all firms to be completed by June 27 th . Invitation to bid to prequalified bidders will be sent out July 24 th	Record
41.10	Change Order Process T. Elmore recapped the Change Order process previously discussed as a weekly review of changes generated through the normal course of construction and suggested that there could be a tiered approval process which the owner would be a part of. Typically, the owner would participate in the detailed review meetings and would sign off as a team member on	Record

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agreed upon Change Order Requests (COR's) that would then be combined monthly in a formal change order (CO) to the contract that would be brought to the PBC for a vote to approve.

The typical tiered approval process was illustrated on a slide in the presentation (refer to meeting material)

C. Magliozzi made a motion, seconded by S. Meyer, to designate William Connolly as the primary point contact for changes under \$30,000, and for changes between 30K-75K will require an additional PBC to be present to approve the change.

Discussion:

- T. Elmore explained that the plan is to hold a recurring weekly meeting, set for a consistent day and time, lasting about 30 minutes to an hour, during which the team would review proposed changes, allowance items, and planned hold expenditures; typically, Fontaine would present the item, the team would ask questions, and final approval would occur the following week after any needed follow-up.
 - C. Magliozzi asks, can the reviewing member rotate with others depending on availability?
 - T. Elmore replies, we can make the appointed member changes in these SBC meetings, if necessary, you can also have multiple members authorized and attend these meetings to sign off.

Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.

41.11 Review Value Engineering Items

Record

(refer to meeting materials for a list of potential VE items)

S. Meyer made a motion and seconded by B. Delorey not to accept any VE items for the 90% CD submission.

Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.

41.12 Review and Approval of 90% Construction Documents (CD) Package

Record

- **T. Elmore** provides an update on the **total project budget update**. (refer to meeting materials for details)
 - o 60%CD Previous Constriction Cost: \$114,277,257.00
 - o 90% CD Total Construction Cost: \$112,952,211.00 (CURRENT)
 - \$1,325,046 decrease from last submission to the MSBA.
- B. Delorey made a motion and seconded by C. Magliozzi to have the OPM submit the 90% Construction documents binder to the MSBA.



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	Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.	
41.13	Other Topics not Reasonably Anticipated 48 hours prior to the meeting	Record
	Discussion: C. Magliozzi comments about the letter received by Mr. Hogan regarding the pickleball court location. S. Meyer provides an update, noting that while there was initial discussion about adding pickleball lines to the basketball courts, which may have caused some confusion, the plan has shifted. The school is already scheduled to resurface the tennis courts, and after consulting with Brian Farragher and Athletic Director, the decision was made to add pickleball lines to two of the existing tennis courts instead. These lines will be placed on opposite sides of the net to allow for dual use. Importantly, the new courts near residential areas will not have pickleball lines, addressing potential noise concerns. This ensures that community members interested in pickleball will still have access to courts, preserving the spirit of the project.	
41.14	Public Comment Discussion: None	
41.15	Next SBC Meeting: PBC/SBC Meeting July 15,2025 @ 6:30PM; Location: Zoom Discussion: None	Record
41.16	Adjourn: 7:45PM, C. Magliozzi made a motion and seconded by M. Ward to adjourn the meeting.	Record
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), S. Meyer(Y), C. McGown (Y); (1) Abstention: M. Moran(Y) None; Motion passes.	

Sincerely,

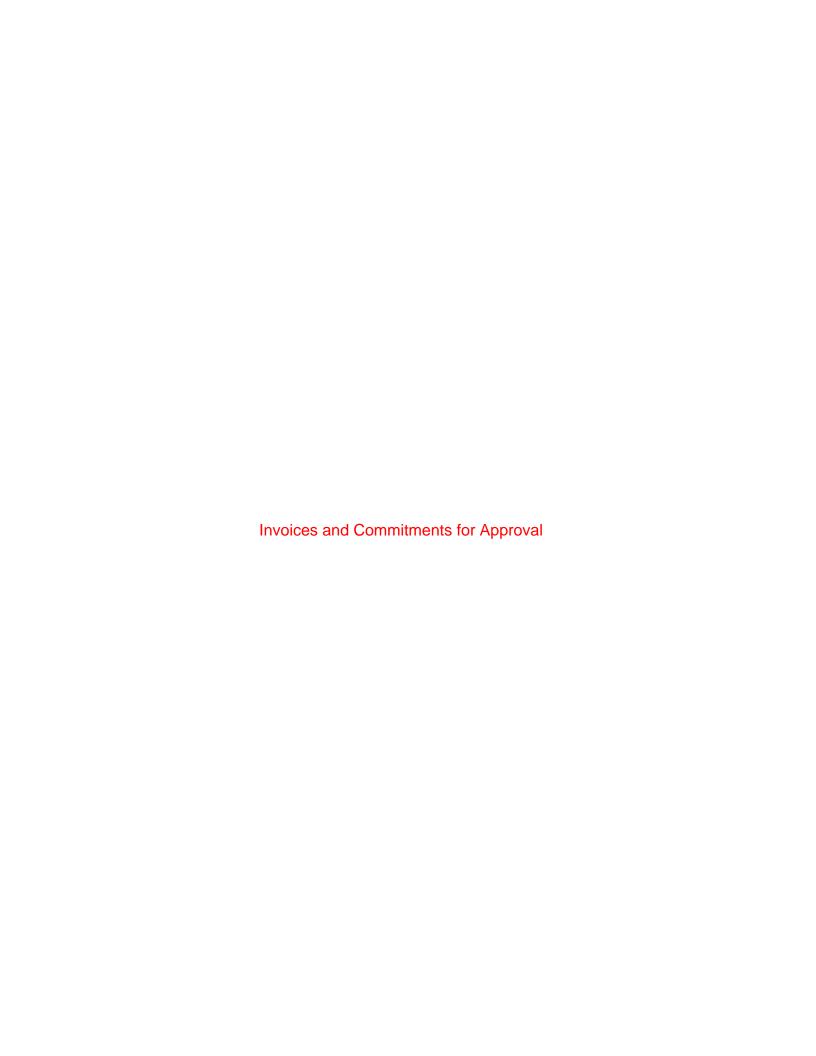
DORE + WHITTIER

Elias Grijalva

Assistant Project Manager

Cc: Attendees, File

The above is my summation of our meeting. Please contact me for incorporation into these minutes if you have any additions and/or corrections.



Dore and Whittier Management Partners, LLC

Please send payments to; 212 Battery Street Suite 1 Burlington, VT 05401

> Clinton Middle School 100 West Boylston Street Clinton, MA 01510

Invoice number Date

00033 06/30/2025

ningt 22 0426 C

Project 22-0126 CLINTON SCHOOL DEPARTMENT

For Date Range: June 1 to June 30, 2025

Description	Contract Amount	Prior Billed	Current Billed	Remaining	Total Billed
Pre Designer Selection	39,000.00	39,000.00	0.00	0.00	39,000.00
Feasibility Sudy	125,000.00	125,000.00	0.00	0.00	125,000.00
Schematic Design	120,000.00	120,000.00	0.00	0.00	120,000.00
Amendment #1 - PSR Estimate PM+C	6,600.00	6,600.00	0.00	0.00	6,600.00
Amendment #2 - Design Development	392,000.00	392,000.00	0.00	0.00	392,000.00
Amendment #2 - Construction Documents	562,000.00	433,000.00	70,000.00	59,000.00	503,000.00
Amendment #2 - Bidding	181,000.00	30,000.00	30,000.00	121,000.00	60,000.00
Amendment #2 - Construction Administration	2,400,000.00	0.00	15,000.00	2,385,000.00	15,000.00
Amendment #2 - Final Close Out	125,000.00	0.00	0.00	125,000.00	0.00
Amendment #3 - Structural Peer Review	3,300.00	3,300.00	0.00	0.00	3,300.00
Amendment #4 - Third Party Testing	200,000.00	0.00	2,337.50	197,662.50	2,337.50
Total	4,153,900.00	1,148,900.00	117,337.50	2,887,662.50	1,266,237.50

Invoice total

117,337.50

Aging Summary

Invoice Number	Invoice Date	Outstanding	Current	Over 30	Over 60	Over 90	Over 120
00032	05/31/2025	108,300.00		108,300.00			
00033	06/30/2025	117,337.50	117,337.50				
	Total	225.637.50	117.337.50	108.300.00	0.00	0.00	0.00



Yankee Engineering and Testing, Inc.

10 Mason Street, Worcester, MA 01609 508-831-7404 yankeeengineering.com

Date

6/27/2025

Bill To

CLINTON MS c/o DORE & WHITTIER 212 BATTERY STREET BURLINGTON, VT 05401 ATTN: MR. ELIAS GRIJALVA

Re:

LABORATORY TESTIING & FIELD MONITORING SERVICES CLINTON MIDDLE SCHOOL CLINTON, MA

Invoice No. P.O. NO. TERMS			DUE DATE	PRO	JECT	Р	ERIOD EN	IDING	
34028	34028 Due on receipt		ipt	6/27/2025	2025-31 (CLINTON		06/27/20	25
ITEM	DESCRIPTI	ON	;	SAMPLE#	SERVIC	E DATE	QTY	RATE	AMOUNT
P005 S001	SOIL PICK UP GRADATION (SIEVE) AN	IALYSES	36367		6/6/25 6/6,13/25		1 7	230.00 110.00	230.00 770.00
S002	MOISTURE/DENSITY (P ANALYSES			COCTOR) L-36310 to 36313, 6/6,13/25 36367 to			7	125.00	875.00
P011	MEETING		00000	·	6/13/25		2	125.00	250.00
						Total			\$2,125.00

X10% markup =\$2,337.50



Building 7, 2nd Floor Newburyport, MA 0195

Mr. Trip Elmore
Dore & Whittier
220 Merrimac Street

	Invoice
DATE	INVOICE #
6/30/2025	2220-2506
TERMS	DUE DATE
Net 15	7/15/2025

DESCRIPTION							AMOUNT
Amount Now including Am	gn Services	695,334.00					
SUMMAK I.	A/E FEE = \$11,700,000 &	x Amendmen		2,003 - \$12		D 1	
Cook Cokers	. Dhana	Γ	Previously	D!	Current	Balance	
Cost Category	Phase	Fee	Invoiced	Received	Invoice	to Invoice	
0002-0000	FS	250,000	250,000	250,000		-	
0002-0000	SD	350,000	350,000	350,000			
0201-0400	DD	2,997,000	2,997,000	2,997,000			
0201-0500	CD	4,440,000	3,805,716	3,171,430	634,284		
0201-0600	Bidding	333,000	33,300	33,300	33,300	266,400	
0201-0700	CA	2,775,000			27,750	2,747,250	
0201-0800	Closeout	555,000				555,000	
0003-0000	Env. Site (A1)	8,140	8,140	8,140			
0003-0000	Survey (A2)	28,600	28,600	28,600			
0003-0000	Site Survey (A3)	17,600	17,600	17,600			
0003-0000	Geotech (A4)	10,010	10,010	10,010			
0003-0000	Flow Test (A4)	1,925	1,925	1,925			
0003-0000	Traffic Analysis (A5)	14,190	14,190	14,190			
0003-0000	Phius FS (A6)	4,950	4,950	4,950			
0003-0000	Traffic Analysis (A7)	(3,630)					
0003-0000	Geothermal (A9)	80,850	75,680	75,680		5,170	
0003-0000	Boring Locations (A10)	3,960	3,960	3,960			
0003-0000	Soils Testing (A11)	5,665	5,665	5,665		1	
0003-0000	Ground Improv. (A12)	41,305				41,305	
0003-0000	Geotherm. Wellfield (A1	,				89,100	
0003-0000	Other	451	451	451			
TOTAL		12,003,116	7,603,557	6,969,271	695,334	3,704,225	
cc: Elias Grija	3						
DW-OPM	-Invoicing@dorewhittier.o	rg					
Total							\$695,334.00



25 June 2025

Trip Elmore, Project Manager Dore + Whittier, OPM Group 260 Merrimac Street Building 7, 2nd Floor Newburyport, MA 01950

Re: Clinton Middle School - Amendment No. 13 - Additional Services

Calculations Associated with ILSF Wooded Area

Dear Mr. Elmore:

This is LPA|A's fee proposal for additional services relative to review the onsite drainage at the area located at the northeast corner of Clinton Middle School site at the proposed location of the new school. This work includes our consultant's informal presentation to the Clinton Conservation Commission, attendance at coordination meetings, and preparation of drainage calculations that ultimately determined the thresholds for an isolated Land Subject to Flooding were met.

The consulting engineer for the above work is Nitsch Engineering. The total cost for the proposed scope of work, including LPA|A's 10% contractual markup, is \$10,450 and is, in LPA|A's opinion, reasonable and appropriate. A copy of Nitsch's proposal for additional services, dated June 24, 2025, is attached for your reference.

Also attached is Attachment F – Amendment No. 13 to the Contract for Designer Services for the Owner's signature.

Please contact me if you have any questions or comments.

Sincerely,

Sean Brennan

Principal Architect

Lean W. Brema

SB/pf

Enclosures: Nitsch Engineering proposal letter dated 6/24/2025

Attachment F - Amendment No. 13 to the Contract for Designer Services

cc: Rick Lamoureux, LPA|A

Peter Caruso, Jr., LPA|A Sean Brennan, LPA|A Pam Farley, LPA|A

2 Center Plaza, Suite 430 Boston, MA 02108-1928 T: 617-338-0063 F: 617-338-6472

www.nitscheng.com

VERIFICATION/AUTHORIZATION OF ADDITIONAL SERVICES

(CONTRACT AMENDMENT #02) Project Name: Clinton Middle School Nitsch Project Number: 15181 Date: June 24, 2025 Client: Lamoureux Pagano Associates Architects Client Mailing Address: 108 Grove Street, Suite 300 Worcester, MA 01605 Nitsch Engineering PM: Marissa Valentino Review the onsite drainage at the area located at the northeast corner of the site. Revise grading to provide space for excess site fill. Informally present the additional area to the Clinton Conservation Commission (1 Description of change and meeting). Provide a sketch showing the area. Attend two coordination services to be performed: meetings with the project team. Prepare drainage calculations to review if the area may meet thresholds for an Isolated Land Subject to Flooding. Provide a memorandum summarizing the calculations. From: Peter Caruso Instruction Received How: phone/email Date: June 24, 2025 Project Schedule: \boxtimes Increase Decrease No Change Fee Change: Present Fee Fee Change Revised Fee Survey: Civil: 454,500- 511,500 9.500 464,000-521,000 Transportation: Total: 464,000-521,000 Client Authorization By: Title: Date: If we do not receive a response, Nitsch Engineering will assume you have approved this Additional Service. Nitsch Distribution: MJV JEG **Project Manager** PIC Billing File

Note: Nitsch Engineering Terms and Conditions of original contract, dated July 25, 2024, apply with this contract revision.

ATTACHMENT F

CONTRACT FOR DESIGNER SERVICES AMENDMENT NO. 013

WHEREAS, the Town of Clinton ("Owner") and <u>Lamoureux Pagano Associates | Architects</u>, (the "Designer") (collectively, the "Parties") entered into a Contract for Designer Services for the <u>Clinton Middle School Project (Project Number 202000640305)</u> at the <u>Clinton Middle School on 100 West Boylston Street, Clinton, Massachusetts 01510.</u> "Contract"; and

WHEREAS, effective as of <u>June 25, 2025</u>, the Parties wish to amend the Contract:

NOW, THEREFORE, in consideration of the promises and the mutual covenants contained in this Amendment, and other good and valuable consideration, the receipt and legal sufficiency of which are hereby acknowledged, the Parties, intending to be legally bound, hereby agree as follows:

- 1. The Owner hereby authorizes the Designer to perform additional services relative to review the onsite drainage at the area located at the northeast corner of the site and provide a memorandum summarizing the calculations.
- 2. For the performance of services required under the Contract, as amended, the Designer shall be compensated by the Owner in accordance with the following Fee for Basic Services:

Fee for Basic Services:	Original Contract	Previous Amendments	Amount of this Amendment	After this Amendment
Feasibility Study	<u>\$250,000.00</u>	-	-	\$250,000.00
Schematic Design	<u>\$350,000.00</u>	-	-	\$350,000.00
Amendment No.1: Hazardous material inspection	-	<u>\$8,140.00</u>	-	<u>\$8,140.00</u>
Amendment No.2: Land surveying	-	<u>\$28,600.00</u>	-	\$28,600.00
Amendment No.3: Site Surveying	-	<u>\$17,600.00</u>	-	<u>\$17,600.00</u>
Amendment No.4 Geotechnical testing & Fire Hydrant Flow Test	-	<u>\$11,935.00</u>	-	<u>\$11,935.00</u>
Amendment No.5: Traffic Analysis	-	<u>\$14,190.00</u>	-	<u>\$14,190.00</u>
Amendment No.6: PHIUS Feasibility Study	-	<u>\$4,950.00</u>	-	<u>\$4,950.00</u>
Amendment No.7 Deduct from Amendment 5 uncommitted funds	-	<u>-(\$3,630.00)</u>	-	<u>-(\$3,630.00)</u>
Amendment No.8 Design Development	-	<u>\$2,997,000.00</u>	-	<u>\$2,997,000.00</u>
Amendment No.8 Construction Documents	-	<u>\$4,440,000.00</u>	-	<u>\$4,440,000.00</u>
Amendment No.8 Bidding	-	<u>\$333,000.00</u>	-	\$333,000.00
Amendment No.8 Construction	-	<u>\$2,775,000.00</u>	-	<u>\$2,775,000.00</u>
Amendment No.8 Close out	-	<u>\$555,000.00</u>	-	<u>\$555,000.00</u>
Amendment No.9 Geothermal Test Well & Analysis	-	<u>\$80,850.00</u>		<u>\$80,850.00</u>
Amendment No. 10 Geotechnical Boring locations & Test Pits	-	\$3,960.00		<u>\$3,960.00</u>
Amendment No. 11 Geoenvironmental arsenic soils testing	-	<u>\$5,665,50</u>		<u>\$5,665.50</u>

		-2-			
Fee for Basic Services:		Original Contract	Previous Amendments	Amount of this Amendment	After this Amendment
Amendment No. 12 Ground Improvements -		-	<u>\$41,305.00</u>	<u>\$41,305.00</u>	
Amendm	Amendment No. 12 Geothermal Wellfield		\$89,100.00		<u>89,100.00</u>
	Amendment No. 13 Wooded Area Determination			<u>\$10,450.00</u>	<u>\$10,450.00</u>
Total Fee		<u>\$600,000.00</u>	<u>\$11,402,665.50</u>	<u>\$10,450.00</u>	<u>\$12,013,115.50</u>
3.	The Construction Budget shall be as f	ollows:			
	Original Budget:	<u>\$ 114,2</u>	295,892.00		
	Amended Budget	\$.	
4.	The Project Schedule shall be as follo	ows:			
	Original Schedule:	Final Occu	pancy June 30, 2028	; Final Close out June	<u>30, 2029.</u>
	Amended Schedule	\$		-	
	amendments to the original Contract s conditions of the Contract remain in fu WITNESS WHEREOF, the Owner, wit s Amendment to be executed by their r	all force and effe the prior appro	ect. oval of the Author		
OV	VNER				
	even Meyer				
<u> </u>	(print name)				
<u>Su</u>	perintendent of Schools				
Ву	,				
	(signature)				
Da	te				
DE	SIGNER				
<u>Se</u>	an Brennan, AIA				
.	,				
<u>Pri</u>	ncipal-in-Charge (print title)				

Date <u>June 25, 2025</u>



7 July 2025

Trip Elmore, Project Manager Dore + Whittier, OPM Group 260 Merrimac Street Building 7, 2nd Floor Newburyport, MA 01950 Proposal for review, no vote

Re: Clinton Middle School - Amendment No. 14 - Additional Services

Industrial Hygienist - Hazardous Materials Construction Monitoring and Air Sampling Services

Dear Mr. Elmore:

This is LPA|A's fee proposal for additional services relative to hazardous materials construction monitoring and air sampling services. As you may recall, this scope was excluded from LPA|A's 13 June 2024 DD-Closeout fee proposal. While that proposal included basic sampling and testing of existing suspected hazardous materials, preparation of design specifications for remediation and limited onsite monitoring during the CA Phase, air quality testing during remediation and other industrial hygienist responsibilities are not included as part of basic services.

The total estimated cost for the work, per UEC Environmental proposal (attached) including LPA|A's 10% contractual markup is \$159,500 and is, in LPA|A's opinion, reasonable and appropriate.

Also attached is Attachment F – Amendment No. 14 to the Contract for Designer Services for the Owner's signature.

Please contact me if you have any questions or comments.

Sincerely,

Sean Brennan

Principal Architect

SB/pf

Enclosures: UEC Environmental proposal dated July 1, 2025

Attachment F - Amendment No. 14 to the Contract for Designer Services

cc: Rick Lamoureux, LPA|A Pam Farley

Peter Caruso, Jr., LPA|A

lean W. Brema



July 1, 2025

Mr. Eric Moore Principal Architect LPA | Architects 108 Grove Street, Suite 300 Worcester, MA 01604

Reference: Proposal for Hazardous Materials Construction Monitoring and Air Sampling Services

at Clinton Middle School, Clinton, MA

Dear Mr. Moore:

Thank you for the opportunity for Universal Environmental Consultants (UEC) to provide professional services.

We are pleased to submit our proposal for the above-referenced project.

Should this proposal meet with your approval, kindly execute, and return the enclosed proposal.

Please do not hesitate to call me at (508) 628-5486 if you have questions about this proposal or our services.

Very truly yours,

Universal Environmental Consultants

Ammar M. Dieb

President

UEC:\proposals\IDM\LPA-Clinton Middle School-M.DOC

Enclosure

PROPOSAL FOR HAZARDOUS MATERIALS CONSTRUCTION MONITORING AND AIR SAMPLING SERVICES AT CLINTON MIDDLE SCHOOL CLINTON, MA

UEC will provide professional engineering services as follows.

SCOPE OF WORK:

- A. UEC Designer will review submittals provided by the Contractor.
- B. The Designer will prepare an abatement plan (NTWP) for review by the Department of Environmental Protection (DEP).
- C. UEC Project Manager will attend a pre-construction conference prior to start work.
- D. UEC Project Monitor will provide on-site asbestos abatement project monitoring and observe the contractor's practices and procedures during the removal process.
- E. The Monitor will attend meetings during asbestos abatement activities.
- F. The Monitor will collect and analyze air samples in accordance with Federal and State regulations as follows:
 - ♦ <u>Background air samples</u> by Phase Contrast Microscopy (PCM) prior to the commencement of abatement activities in each area to establish the ambient levels of airborne fibers.
 - General area air samples by PCM during abatement activities both inside and outside abatement work areas to verify airborne fiber levels do not exceed required limits.
 - ◆ <u>Clearance air samples</u> by PCM as required by Federal and State regulations. PCM samples will be collected and analyzed on-site using the NIOSH method 7400.
- G. The Monitor will perform air sampling on the exterior of the school during demolition, part of NTWP related work.
- H. Produce a final report, including daily logs and sample results.
- I. Review contractor's application for payment.

PAYMENT:

UEC will submit invoices every thirty (30) days based on percentage of work completed. Invoices shall be paid within ten (10) days from client's receipt of payment from the owner. This proposal is subject to UEC Standard Agreement and Payments Terms and Conditions.

FEES FOR SERVICES:

Fee for services will be based on a lump sum fee basis as follows:

Construction Monitoring and Air Sampling Fee

\$ 145,000.00

Proposal Authorized By:

Ammar M. Dieb President

Proposal Accepted by:

Signature:_____

Mr. Eric Moore Principal Architect LPA | Architects 108 Grove Street, Suite 300 Worcester, MA 01604

ATTACHMENT F

CONTRACT FOR DESIGNER SERVICES AMENDMENT NO. 014

WHEREAS, the Town of Clinton ("Owner") and <u>Lamoureux Pagano Associates | Architects</u>, (the "Designer") (collectively, the "Parties") entered into a Contract for Designer Services for the <u>Clinton Middle School Project (Project Number 202000640305)</u> at the <u>Clinton Middle School on 100 West Boylston Street, Clinton, Massachusetts 01510. "Contract"; and</u>

WHEREAS, effective as of July 7, 2025, the Parties wish to amend the Contract:

NOW, THEREFORE, in consideration of the promises and the mutual covenants contained in this Amendment, and other good and valuable consideration, the receipt and legal sufficiency of which are hereby acknowledged, the Parties, intending to be legally bound, hereby agree as follows:

- 1. The Owner hereby authorizes the Designer to perform additional services relative to Hazardous Materials Construction Monitoring and Air Sampling Industrial Hygienist Services.
- 2. For the performance of services required under the Contract, as amended, the Designer shall be compensated by the Owner in accordance with the following Fee for Basic Services:

Fee for Basic Services:	Original Contract	Previous Amendments	Amount of this Amendment	After this Amendment
Feasibility Study	\$250,000.00	-	-	\$250,000.00
Schematic Design	\$350,000.00	-	-	<u>\$350,000.00</u>
Amendment No.1: Hazardous material inspection	-	<u>\$8,140.00</u>	-	<u>\$8,140.00</u>
Amendment No.2: Land surveying	-	<u>\$28,600.00</u>	-	<u>\$28,600.00</u>
Amendment No.3: Site Surveying	-	<u>\$17,600.00</u>	-	<u>\$17,600.00</u>
Amendment No.4 Geotechnical testing & Fire Hydrant Flow Test	-	<u>\$11,935.00</u>	-	<u>\$11,935.00</u>
Amendment No.5: Traffic Analysis	-	<u>\$14,190.00</u>	-	<u>\$14,190.00</u>
Amendment No.6: PHIUS Feasibility Study	-	<u>\$4,950.00</u>	-	<u>\$4,950.00</u>
Amendment No.7 Deduct from Amendment 5 uncommitted funds	-	<u>-(\$3,630.00)</u>	-	<u>-(\$3,630.00)</u>
Amendment No.8 Design Development	-	\$2,997,000.00	-	\$2,997,000.00
Amendment No.8 Construction Documents	-	<u>\$4,440,000.00</u>	-	\$4,440,000.00
Amendment No.8 Bidding	-	\$333,000.00	-	\$333,000.00
Amendment No.8 Construction	_	<u>\$2,775,000.00</u>	-	\$2,775,000.00
Amendment No.8 Close out	-	<u>\$555,000.00</u>	-	<u>\$555,000.00</u>
Amendment No.9 Geothermal Test Well & Analysis	-	\$80,850.00		\$80,850.00
Amendment No. 10 Geotechnical Boring locations & Test Pits	-	\$3,960.00		\$3,960.00
Amendment No. 11 Geoenvironmental arsenic soils testing	-	<u>\$5,665,50</u>		<u>\$5,665.50</u>

	-2-							
Fee for Basic Services:	Original Contract	Previous Amendments	Amount of this Amendment	After this Amendment				
Amendment No. 12 Ground Improvements	-	\$41,305.00		\$41,305.00				
Amendment No. 12 Geothermal Wellfield	-	\$89,100.00		89,100.00				
Amendment No. 13 Wooded Area Determination	-	\$10,450.00		\$10,450.00				
Amendment No. 14 Industrial Hygienist – Hazmat Monitoring & Air Sampling Services	-		<u>\$159,500.00</u>	<u>\$159,500.00</u>				
Total Fee	\$600,000.00	<u>\$11,413,115.50</u>	<u>\$159,500.00</u>	<u>\$12,172,615.50</u>				
3. The Construction Budget shall be as fo	ollows:							
Original Budget:	\$ 114,2	295,892.00						
Amended Budget	\$							
4. The Project Schedule shall be as follow	vs:							
Original Schedule:	Final Occu	pancy June 30, 2028	; Final Close out June 3	<u>80, 2029.</u>				
Amended Schedule	\$							
the original Contract. No other underst amendments to the original Contract sh								
IN WITNESS WHEREOF the Owner with	the prior appro	oval of the Authori	ity, and the Designe	er have				

IN WITNESS WHEREOF, the Owner, with the prior approval of the Authority, and the Designer have caused this Amendment to be executed by their respective authorized officers.

OWNER
Steven Meyer (print name)
Superintendent of Schools (print title)
By(signature)
Date
DESIGNER
Sean Brennan, AIA (print name)
Principal-in-Charge (print title)
By Slan W. Brenne
DateJuly 7, 2025

APPLICATION AND CERTI	FICATION FO	OR PAYMENT		PAGE ONE	OF PAGES
TO OWNER:	PROJECT: 2	2602	APPLICATION NO:	10	Distribution to:
Clinton Public Schools		Clinton MS	DATE: July 9, 2	025	1
150 School Street		100 W. Boylston Street			X OWNER
Clinton, MA 01510		Clinton, MA 01510	,		X ARCHITECT
FROM CONTRACTOR:	VIA ARCHITECT:	Jiii 1011, 1417 (0 10 10	ARCHITECT'S		X CONTRACTOR
Fontaine Brothers, Inc.		amoureux Pagano As	ssociate: PROJECT NO:		
510 Cottage Street		108 Grove Street, Suite			
Springfield, MA 01104		Norcester, MA 01605-			
CONTRACT FOR: New Construction		7701000001; 1111/1 01000	CONTRACT DATE: .	January 9, 2024	
CONTRACTOR'S APPLICA Application is made for payment, as shown below Continuation Sheet is attached.			in accordance with the Contract	covered by this Applicated Documents, that all amount it is a contracted for Payment was a contracted f	ation for Payment has been completed bunts have been paid by the Contractor arere issued and payments received
 ORIGINAL CONTRACT SUM	· · · · · · · · · · · · · · · · · · ·	\$ 25,000.00 273,000.00 \$ 298,000.00 \$ 261,600.00	CONTRACTOR: Fontaine	Brothers, Inc.	Nicole M. Malloy Notary Public COMMONWEALTH OF MASSACHUM My Commission Expire April 26, 2030 Date: 7/9/23
a. 5 % of Completed Work \$ (Column D + E on G703) b. 5 % of Stored Material \$ (Column F on G703) Total Retainage (Lines 5a + 5b or	0.00		State of: Massachusetts Subscribed and sworn to before Notary Public: Nicole M. My Commission expires: 4/26/2	Malloy (030	commaller
Total in Column I of G703)			ARCHITECT'S CE In accordance with the Contract		
(Line 4 Less Line 5 Total)		201,000.00	comprising the application, the		
7. LESS PREVIOUS CERTIFICATES FOR			Architect's knowledge, informat	ion and belief the Work	has progressed as indicated, the qual
PAYMENT (Line 6 from prior Certificate)					nts, and the Contractor is entitled to
8. CURRENT PAYMENT DUE			payment of the AMOUNT CER	TIFIED.	
 BALANCE TO FINISH, INCLUDING RETA (Line 3 less Line 6) 	MINAGE	\$ 36,400.00	AMOUNT CERTIFIED	\$ 18,200.0	0
CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	(Attach explanation if amount co	ertified differs from the a	amount applied. Initial all figures on
Total changes approved					nged to conform to the amount certific
in previous months by Owner	\$273,000.00		ARCHITECT:		7/8/201

\$0.00

Total approved this Month

NET CHANGES by Change Order

\$273,000.00

\$273,000.00

TOTALS

By: <u>Jean W. Brem</u> Date: <u>J</u>2025

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

CONTINUATION SHEET

APPLICATION AND CERTIFICATE FOR PAYMENT containing Contractor's signed Certification is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NUMBER: APPLICATION D.

9 7/9/2025

PERIOD TO:

6/30/2025

6/5/2025

Α	В	С	D	E	F	G		5/31/2025	
ITEM	DESCRIPTION OF WORK	SCHEDULED	WORK CO	OMPLETED	MATERIALS	TOTAL		BALANCE	RETAINAGE
NO.		VALUE	PREVIOUS APPLICATIONS	THIS PERIOD	PRESENTLY STORED	COMPLETED AND STORED TO DATE	%	TO FINISH	
1 2 3 4	CM PRECONSTRUCTION SERVICES Preconstruction Services Lump Sum - Schematic Design Preconstruction Services Lump Sum PRECONSTRUCTION SERVICES SUBTOTAL	25,000.00 273,000.00 298,000.00	25,000.00 218,400.00 243,400.00	18,200.00 18,200.00		25,000.00 236,600.00 261,600.00	100% 87% 88%	36,400.00 36,400.00	
5	TOTALS	298,000.00	243,400.00	18,200.00	-	261,600.00	88%	36,400.00	-

F FONTAINE BROS., INC. CLINTON MIDDLE SCHOOL **AMENDMENT #2** Project #2602 Clinton, MA July 14, 2025

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· EX. C UNIT PRICES
TAB 6
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TAB 8
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TAB 9

· EX. H AMENDMENT 2 FORM GC-1

· EX. G SUMMARY OF COSTS

TAB 10



FFONTAINE BROS., INC.

July 14, 2025 CC:

Steven Meyer, Ed.D.

Member/Superintendent

Clinton Middle School Building Committee

Trip Elmore
Terry Hartford
Elias Grijalva
Jamie Blume

Clinton Middle School Building Committee

Jamie Blume
Beth Paulson

Project: Clinton Middle School – Fontaine Bros., Inc. Project #2602

Matt Wilder

Subject: Contract Amendment #2 Summary

Chelsey Mutrie
Kayla Costa

Peter Caruso Sean Brennan

Dear Mr. Meyer,

The execution of Amendment #2 for the Clinton Middle School Early Release Packages (ERP) #3 will include the following:

• Early Release Package #3A - Non-Trade Sub-Contract for Concrete and Structural Steel - S&F

- Concrete and Norgate Metals
- Early Release Package #3B Trade Sub-Contract for Waterproofing, Damp-proofing, Sealants
- (below grade) P.J. Spillane
- Early Release Packages #3 Scope Holds
- Early Release Packages #3 Allowances

General Requirements, General Conditions, Holds, and CM Fee that were included in Amendment #1 (ERP #1 & 2) will be adjusted with the GMP.

Amendment #2 (ERP #3) value: \$ 10,906,300

Please see the attached supporting documents:

- Exhibit A ERP #3 Enumeration of Contract Documents
- Exhibit B Allowances
- Exhibit C Unit Prices
- Exhibit D Scope Holds
- Exhibit E Current Project Schedule
- Exhibit F Assumptions, Qualifications and Clarifications
- Exhibit G Summary of Cost
- Exhibit H Amendment #2 GC 1 Form

Upon execution of this Amendment #2, Fontaine Bros., Inc. will proceed with this work.

If you have any questions, please contact me directly.

Thank you,

David Fontaine, Jr.

CEO | Fontaine Bros., Inc.



FONTAINE BROS., INC.

Amendment No. 2 To Owner – Construction Manager Agreement

This Amendment made this 14th day of July, 2025 to the Owner – Construction Manager Agreement dated July 17, 2024, by and between the Town of Clinton with a principal place of business at Clinton Town Hall, Town Manager, 242 Church Street, Clinton, MA 01510 ("Owner") and Fontaine Brothers., Inc., with a principal place of business at 510 Cottage Street, Springfield, MA 01104 ("Construction Manager at Risk or CM").

WITNESSETH

WHEREAS, the Owner and the CM entered into the Agreement pursuant to M.G.L. c. 149A for the construction of the Clinton Middle School Project; and

WHEREAS, in conformance with the statute, the Agreement authorizes construction services prior to the execution of an amendment for the Guaranteed Maximum Price (GMP), which the parties are still negotiating; and

WHEREAS, the statute further provides that the Owner may authorize a limited scope of work to proceed prior to the executing the GMP amendment, but that the limited scope amendment must detail the limited scope of work and costs directly associated to that scope of work; and

WHEREAS, the Owner has identified a limited scope of work that it desires the CM to undertake and the parties have agreed on the cost of such work;

NOW THEREFORE, the parties hereto mutually agree to amend the Agreement as follows:

- 1. Pursuant to Section 4.1.2 of the Agreement, the Owner, upon execution of this amendment shall issue the Notice to Proceed ("NTP") for construction services prior to an agreement on the GMP, but such NTP shall be limited to the work set forth in FORM GC-1: Payment For Limited Construction Phase Services, Sections A and B, attached hereto and made part of the Agreement by this reference, for Early Release Package #3 which includes the Concrete bid package, Steel bid package, Damp-proofing early bid package, and Elevator bid package.
 - 2. The Owner shall pay the CM for the scope of work authorized under this amendment in the amount of Ten Million, Nine Hundred Six Thousand, Three Hundred Dollars (\$10,906,300).
- 3. All other terms of the Agreement not expressly altered hereunder shall remain in full force and effect.

IN WITNESS WHEREOF, the parties hereto have caused this instrument to be executed under seal by their duly authorized representatives as of the date set first set forth above.

TOWN OF CLINTO	ON	FONTAINE BROTHERS, INC.	
Ву:		Ву:	
Name: Michael Wa		David Fontaine, Jr.	
Title: Town Admi	nistrator	Title: CEO	
Date:		Date:	
Ву:			
Name: Dr. Steven	Meyer		
Title: Superinten	=		
Date:			
Ву:			
Name:			
	rict General Counsel		
Date:			
Ву:			
Name: Diane Magl	iozzi		
Title: Town Accor	untant		
Date			



FONTAINE BROS., INC.

	SPECIFICATION SECTIONS - Building	DATED
DIVISION 00	PROCUREMENT AND CONTRACTIONS - BUILDING PROCUREMENT AND CONTRACTION REQUIREMENTS	DAILD
00 00 00	COVER VOL. 1	5/21/20
00 00 00	COVER VOL. 2	5/21/2
0 00 00	COVER VOL. 3	5/21/2
0 01 02	PROJECT DIRECTORY	5/21/2
0 01 07	SEALS PAGE	5/21/2
0 01 10	TABLE OF CONTENTS	5/21/2
1 01 10.1	MASSACHUSETTS PREVAILING WAGE RATES AND ATTACHMENTS	5/21/2
0 01 15	LIST OF DRAWINGS	5/21/2
0 11 16	INVITATION TO BID/ NOTICE TO CONTRACTORS	5/21/2
00 21 13	INSTRUCTION TO TRADE CONTRACT BIDDERS	5/21/2
00 31 32 00 41 14	GEOTECHNICAL DATA TRADE CONTRACTOR BID FORM	5/21/2
0 43 13	TRADE CONTRACTOR BID FORMI FORM OF BID BOND	5/21/2 5/21/2
0 45 15	FOUND OF BID BOWN NON-COLLUSION AND TAX AFFIDAVIT	5/21/
0 61 00	PERFORMANCE BOND	5/21/2
0 61 10	LABOR AND MATERIAL PAYMENT BOND	5/21/2
0 63 13	REQUEST FOR INTERPRETATION (RFI) FORM	5/21/2
0 63 25	SUBSTITUTION REQUEST FORM	2/28/2
0 63 26	LEED PRODUCT DATA SUBMITTAL FORM	5/21/2
0 63 36	LEED PRODUCT DATA SUBMITTAL FORM	5/21/2
0 72 00	GENERAL CONDITIONS OF THE CONTRACT	2/28/2
0 73 00	SUPPLEMENTARY INSTRUCTIONS TO BIDDERS	5/21/2
0 91 31	MASSACHUSETTS PREVAILING WAGE RATES AND ATTACHMENTS	5/21/2
IVISION 01	GENERAL REQUIREMENTS	5/21/
1 12 00	PROJECT PHASING REQUIREMENTS	5/21/2
1 14 00	WORK RESTRICTIONS	5/21/2
1 22 00	UNIT PRICES FOR TRADE CONTRACTORS	5/21/
1 23 00	ALTERNATES	5/21/2
1 25 13	PRODUCT SUBSTITUTION PROCEDURES	5/21/2
1 26 00	CONTRACT MODIFICATION PROCEDURE	5/21/2
1 26 13	REQUESTS FOR INTERPRETATION	5/21/2
1 29 00	PAYMENT PROCEDURES	5/21/2
1 31 00	PROJECT MANAGEMENT AND COORDINATION	5/21/2
1 32 00	CONSTRUCTION PROGRESS DOCUMENTATION	5/21/2
1 33 00	SUBMITTAL PROCEDURES	5/21/2
1 35 43	ENVIRONMENTAL PROCEDURES	5/21/2
1 41 00	REGULATORY REQUIREMENTS	5/21/2
1 41 17	UTILITIES NOTIFICATION	5/21/2
1 42 00	REFERENCES	5/21/2
1 43 39	MOCK-UPS	5/21/2
1 45 00	QUALITY CONTROL	5/21/2
1 45 29	TESTING LABORATORY SERVICES	5/21/2
1 45 90	PROGRAM OF STRUCTURAL TESTS AND INSEPECTIONS	5/21/2
1 50 00	TEMPORARY FACILITIES AND CONTROLS	5/21/2
1 56 39	TEMPORARY TREE AND PLANT PROTECTION	5/21/2
1 60 00	PRODUCT REQUIREMENTS	5/21/2
1 73 29	CUTTING AND PATCHING	5/21/2
1 75 00	STARTING AND ADJUSTING	5/21/2
1 78 00	CLOSEOUT SUBMITTALS	5/21/2
1 79 00	DEMONSTRATION AND TRAINING	5/21/2
1 82 20	CONSTRUCTION INDOOR AIR QUALITY MANGEMENT	5/21/2
1 91 13	GENERAL BUILDING COMMISSIONING REQUIREMENTS	5/21/2
1 91 15	FACILITY SHELL COMMISSIONING	5/21/2
DIVISION 02	EXISTING CONDITIONS	
2 28 20	ASBESTOS REMEDIATION	5/21/2
2 41 17	BUILDING DEMOLITION	5/21/2
IVISION 03	CONCRETE	1
IVISION 03	CONCRETE	
3 30 00	CAST-IN-PLACE CONCRETE	5/21/2
3 30 01	CAST-IN-PLACE CONCRETE – SITEWORK	5/21/2
3 45 00	PRECAST ARCHITECTURAL CONCRETE	5/21/2
3 45 01	PRECAST ARCHITECTURAL CONCRETE – SITEWORK	5/21/2
DIVISION 04	MASONRY	
14 00 01	MASONRY TRADE CONTRACT REQUIREMENTS	5/21/2
04 20 00	UNIT MASONRY	5/21/2
DIVISION 05	METALS	
5 00 01	MISCELLANEOUS AND ORNAMENTAL METALS TRADE CONTRACT	5/21/2
5 12 00	STRUCTURAL STEEL	5/21/2
5 21 00	STEEL JOISTS	5/21/2
5 31 00	STEEL DECK	5/21/2
5 40 00	COLD-FORMED METAL FRAMING	5/21/
5 41 00	STEEL SHEAR STUD CONNECTORS	5/21/
5 50 00	METAL FABRICATIONS	5/21/
5 50 01	METAL FABRICATIONS - SITEWORK	5/21/
5 73 01	EXTERIOR METAL RAILS AND GUARDRAILS	5/21/
IVISION 06	WOOD, PLASTICS, AND COMPOSITES	1
6 10 00	WOOD, FESTINGT, AND CONFOSTICS ROUGH CARPENTES, AND CONFOSTICS	5/21/
	EXTERIOR ROUGH CARPENTRY	5/21/

	CLINTON MIDDLE SCHOOL-EARY BID PACKAGES #3	
	SPECIFICATION SECTIONS - Building	DATED
06 20 00	FINISH CARPENTRY	5/21/20
06 20 14	EXTERIOR WOOD SITE ELEMENTS	5/21/20
06 40 00	ARCHITECTURAL WOODWORK	5/21/20
06 61 16	SOLID SURFACING FABRICATIONS	5/21/20
DIVISION 07	THERMAL AND MOISTURE PROTECTION	
07 00 01	WATERPROOFING, DAMPPROOFING AND CAULKING TRADE CONTRACT REQUIREMENTS	5/21/20
07 00 02	ROOFING AND FLASHING TRADE CONTRACT REQUIREMENTS	5/21/20
07 11 13	BITUMINOUS DAMPROOFING	5/21/20
07 16 13	POLYMER MODIFIED CEMENT WATERPROOFING	5/21/20
07 21 00	THERMAL INSULATION	5/21/20
07 21 31	CLOSED CELL SPRAYED FOAM INSULATION	5/21/20
07 21 63	FUID-APPLIED INSULATIVE COATING	5/21/20
07 26 00 07 27 00	VAPOR RETARDERS AIR BARRIERS	5/21/20 5/21/20
07 42 13	PERFORATED METAL WALL PANELS	5/21/20
07 42 43	COMPOSITE WALL PANELS	5/21/20
07 42 47	ARCHITECTURAL ULTRA HIGH PERFORMANCE CONCRETE FAÇADE PANELS	5/21/20
7 46 46	FIBER CEMENT SIDING	5/21/20
07 54 19	POLYVINYL-CHLORIDE (PVC) ROOFING	5/21/20
07 62 00	SHEET METAL FLASHING AND TRIM	5/21/20
7 71 00	ROOF SPECIALTIES	5/21/20
07 72 00	ROOF ACCESSORIES	5/21/20
07 81 00 07 81 23	APPLIED FIREPROOFING INTUMESCENT FIREPROOFING	5/21/20 5/21/20
07 84 00	INTOWESCENT INTERNOOFING FIRESTOPPING	5/21/20
07 92 00	IOINT SEALANTS	5/21/20
07 92 01	EXTERIOR JOINT SEALANTS	5/21/20
07 95 13	EXPANSION JOINT COVER ASSEMBLIES	5/21/20
DIVICION CO	- Constitutes	
DIVISION 08 08 00 05	OPENINGS METAL WINDOWS TRADE CONTRACT REQUIREMENTS	5/21/20
08 00 08	GLASS AND GLAZING TRADE CONTRACT REQUIREMENTS	5/21/20
08 11 13	HOLLOW METAL DOORS AND FRAMES	5/21/20
08 12 16	ALUMINUM FRAMES	5/21/20
08 14 16	FLUSH WOOD DOORS	5/21/20
08 31 00	ACCESS DOORS AND PANELS	5/21/20
08 33 00	SECTIONAL OVERHEAD DOORS	5/21/20
08 33 13	COILING COUNTER DOORS	5/21/20
08 33 23 08 43 13	OVERHEAD COILING DOORS	5/21/20
08 44 13	ALUMINUM-FRAMED STOREFRONTS GLAZED ALUMINUM CURTAIN WALLS	5/21/20 5/21/20
08 45 13	GLAZED ACDIVINIONI CONTAIN WALLS FIBERGLASS - SANDWHICH-PANEL ASSEMBLIES	5/21/20
08 51 13	ALUMINUM WINDOWS	
		5/21/20
08 71 00	DOOR HARDWARE	5/21/20 5/21/20
08 71 00 08 80 00	DOOR HARDWARE GLAZING	
08 80 00	GLAZING	5/21/20
08 80 00 DIVISION 09	GLAZING FINISHES	5/21/20 5/21/20
DIVISION 09 09 00 03	GLAZING FINISHES TILE TRADE CONTRACT REQUIREMENTS	5/21/20 5/21/20 5/21/20
08 80 00 DIVISION 09 09 00 03 09 00 05	GLAZING FINISHES	5/21/20 5/21/20 5/21/20 5/21/20 5/21/20
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08 80 00 DIVISION 09 09 00 03 09 00 05 09 00 06 09 00 09 09 05 60 09 05 63 09 21 17 09 22 16	FINISHES TILE TRADE CONTRACT REQUIREMENTS ACOUSTICAL CEILINGS TRADE CONTRACT REQUIREMENTS RESILIENT FLOORING TRADE CONTRACT REQUIREMENTS PAINTING TRADE CONTRACT REQUIREMENTS COMMON WORK RESULTS FOR FLOORING MOISTURE VAPOR E MISSION CONTROL SHAFT WALL ASSEMBLIES NON-STRUCTURAL METAL FRAMING	5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20
08 80 00 DIVISION 09 09 00 03 09 00 05 09 00 09 09 05 60 09 05 63 09 21 17 09 22 16 09 29 00	GLAZING FINISHES TILE TRADE CONTRACT REQUIREMENTS ACOUSTICAL CEILINGS TRADE CONTRACT REQUIREMENTS RESILIENT FLOORING TRADE CONTRACT REQUIREMENTS PAINTING TRADE CONTRACT REQUIREMENTS COMMON WORK RESULTS FOR FLOORING MOISTURE VAPOR E MISSION CONTROL SHAFT WALL ASSEMBLIES NON-STRUCTURAL METAL FRAMING GYPSUM BOARD	5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20 5/21/20
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EH1.1	FIRST FLOOR PLAN -HVAC SECTION A1	5/21/2025	
EH1.2	FIRST FLOOR PLAN -HVAC SECTION A2	5/21/2025	
EH1.2A	ENLARGED MECHANICAL ROOM	5/21/2025	
EH1.3	FIRST FLOOR PLAN -HVAC SECTION B	5/21/2025	
EH1.4	FIRST FLOOR PLAN -HVAC SECTION C	5/21/2025	
EH1.5	SECOND FLOOR PLAN - HVAC SECTION A1	5/21/2025	
EH1.6	SECOND FLOOR PLAN - HVAC SECTION A2	5/21/2025	
EH1.7	SECOND FLOOR PLAN - HVAC SECTION B	5/21/2025	
EH1.8	SECOND FLOOR PLAN - HVAC SECTION C	5/21/2025	
EH1.10	ROOF PLAN - HVAC SECTION A1	5/21/2025	
EH1.11	ROOF PLAN - SECTION A2	5/21/2025	
	ROOF PLAN - HVAC SECTION B	5/21/2025	
EH1.12			
EH1.12 EH1.13	ROOF PLAN - HVAC SECTION C	5/21/2025	

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EL1.5	SECOND FLOOR PLAN - LIGHTING SECTION A1	5/21/2025		
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EP1.4	FIRST FLOOR PLAN - POWER SECTION C	5/21/2025		
EP1.5	SECOND FLOOR PLAN - SECTION A1	5/21/2025		
EP1.6	SECOND FLOOR PLAN - SECTION A2	5/21/2025		
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EP5.3 EP5.4	EMERGENCY ELECTRICAL DISTRIBUTION RISER EMERGENCY ELECTRICAL DISTRIBUTION RISER	5/21/2025 5/21/2025		
EP5.5	ELECTRICAL DISTRIBUTION RISER	5/21/2025		
EP6.1	ELECTRICAL DETAILS	5/21/2025		
EP6.2	ELECTRICAL DETAILS	5/21/2025		
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ESO.1A	ELECTRICAL SITE LIGHTING CALCULATIONS	5/21/2025		
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ES0.4	LIGHTNING PROTECTION PLAN	5/21/2025		
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FA1.2 FA1.3	FIRST FLOOR PLAN -FIRE ALARM SECTION A2	5/21/2025 5/21/2025		
FA1.3 FA1.4	FIRST FLOOR PLAN -FIRE ALARM SECTION B FIRST FLOOR PLAN -FIRE ALARM SECTION C	5/21/2025 5/21/2025		
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TC4.6	LOCAL SOUND SYSTEM RISER CAFETERIA	5/21/2025		
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FA0.1	THE PROTECTION THE PROTECTION	5/21/2025		
FP 1.0	Fire Protection Scope Summary, Legend, Notes	5/21/2025		
FP 1.1	Fire Protection Key Plan	5/21/2025		
FP 1.2	Fire Protection Hydraulics	5/21/2025		
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FP 1.4	Fire Protection Details	5/21/2025		
FP 4.1	Fire Protection Reflected Ceiling Plan Level 1 Section A1	5/21/2025		
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K2.1	ENLARGED EQUIPMENT PLANS	5/21/2025		
K2.2	ENLARGED EQUIPMENT PLANS ROOF	5/21/2025		
K2.3 K2.4	BUILDING CONDITIONS PLAN BUILDING CONDITIONS PLAN ROOF	5/21/2025		
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H3.5	SECOND FLOOR HVAC PLAN SECTION A1	5/21/2025		
H3.6	SECOND FLOOR HVAC PLAN SECTION A2	5/21/2025		
H3.7	SECOND FLOOR HVAC PLAN SECTION B	5/21/2025		
H3.8 H3.9	SECOND FLOOR HVAC PLAN SECTION C	5/21/2025		
нз.9 Н3.10	ROOF HVAC PLAN SECTION A1 ROOF HVAC PLAN SECTION A2	5/21/2025 5/21/2025		
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H4.3	FIRST FLOOR HVAC PIPING PLAN SECTION B	5/21/2025		
H4.4	FIRST FLOOR HVAC PIPING PLAN SECTION C	5/21/2025		
H4.5	SECOND FLOOR HVAC PIPING PLAN SECTION A1	5/21/2025		
H4.6	SECOND FLOOR HVAC PIPING PLAN SECTION A2	5/21/2025		
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H6.2	HVAC CONTROLS	5/21/2025
H6.3	HVAC RISER DIAGRAMS	5/21/2025
H7.1	HVAC SCHEDULES	5/21/2025
H7.2	HVAC SCHEDULES	5/21/2025
H7.3	HVAC SCHEDULES	5/21/2025
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L2.1	MATERIALS PLAN	5/21/2025
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L4.3	DETAILS	5/21/2025
L4.4	DETAILS	5/21/2025
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L4.6	DETAILS	5/21/2025
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PV002	PV SYSTEM NOTES	5/21/2025
PV101	PV LAYOUT	5/21/2025
PV102	DIMENSIONED PV LAYOUT	5/21/2025
PV103	INVERTER SOURCE LAYOUT	5/21/2025
PV104	INVERTER SOURCE CIRCUIT LAYOUT	5/21/2025
PV105	OPTIMIZER LAYOUT	5/21/2025
PV201	MODULE DETAILS	5/21/2025
PV202	DC CONDUIT LAYOUT	5/21/2025
PV301	CONDUIT DETAILS	5/21/2025
PV302	AC CONDUIT LAYOUT	5/21/2025
PV303	PULL BOX DETAILS	5/21/2025
PV401	STRUCTURAL LAYOUT	5/21/2025
PV402	BALLAST PLAN LAYOUT	5/21/2025
PV403	RACKING DETAILS	5/21/2025
PV501	ELECTRICAL EQPT. ELEVATION	5/21/2025
PV502	INV MOUNTING DETAIL	5/21/2025
PV503	GRADE LEVEL ELECTRICAL EQPT ELEVATION	5/21/2025
PV601	AC & DC SCHEDULE	5/21/2025
PV602	SINGLE LINE	5/21/2025
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	CLINTON MIDDLE SCHOOL-EARY BID PACKAGES #3 DRAWING SECTIONS - Building		
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P2.2	First Floor Below Grade Plumbing Plan - Section A2	5/21/202	
P2.3	First Floor Below Grade Plumbing Plan - Section B	5/21/202	
P2.4	First Floor Below Grade Plumbing Plan - Section C	5/21/202	
P3.1	First Floor Above Grade Plumbing Plan - Section A1	5/21/202	
P3.2	First Floor Above Grade Plumbing Plan - Section A2	5/21/202	
P3.3	First Floor Above Grade Plumbing Plan - Section B	5/21/202	
P3.4	First Floor Above Grade Plumbing Plan - Section C	5/21/202	
P3.5	Second Floor Plumbing Plan - Section A1	5/21/202	
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P3.7	Second Floor Plumbing Plan - Section B	5/21/202	
P3.8	Second Floor Plumbing Plan - Section C	5/21/202	
P3.9	Roof Plumbing Plan - Section A1	5/21/202	
P3.10	Roof Plumbing Plan - Section A2	5/21/202	
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P4.1	Partial First and Second Floor Enlarged Plumbing Plans	5/21/202	
P4.2	Partial First Floor Enlarged Plumbing Plans	5/21/202	
P4.3	Plumbing Details	5/21/202	
P4.4	Plumbing Details, Notes and Schedules	5/21/202	
P4.5	Plumbing Water Heater Details and Schedules	5/21/202	
P4.5	Plumbing water neater betails and scriedules	5/21/2023	
	STRUCTURAL		
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S1.2	Typical Details	5/21/2029	
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S3.1	Ground Floor Foundation Plan Section A1	5/21/202	
S3.2	Ground Floor Foundation Plan Section A2	5/21/202	
S3.3	Ground Floor Foundation Plan Section B	5/21/202	
S3.4	Ground Floor Foundation Plan Section C	5/21/202	
S3.5	Second Floor Framing Plan Section A1	5/21/2029	
S3.6	Second Floor Framing Plan Section A2	5/21/2029	
S3.7	Second Floor Framing Plan Section B	5/21/2029	
S3.8	Second Floor Framing Plan Section C	5/21/202	
S3.9	Roof Framing Section A1	5/21/202	
S3.10	Roof Framing Plan Section A2	5/21/202	
S3.11	Roof Framing Plan Section B	5/21/202	
S3.12	Roof Framing Plan Section C	5/21/202	
S4.1	Sections	5/21/202	
S4.2	Sections	5/21/202	
S4.3	Sections	5/21/202	
S4.4	Sections	5/21/202	
S4.5	Sections	5/21/202	
S4.6	Sections	5/21/202	
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S4.8	Sections	5/21/202	
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S5.2	Diagonal Bracing Elevations	5/21/202	
S6.1	Exterior Structure Sections	5/21/202	
		3/21/202	
	I		



FFONTAINE BROS., INC.

EX. B - ALLOWANCES

EXHIBIT B - ALLOWANCES

The Allowances included in Amendment #2 have been established or adjusted for undefined scope as listed and indicated in the narrative. Any savings/overages within the allowances shall be transferred to/from the CM contingency.

Total Cost of Work Allowances Included in Amendment #2

\$10,000

Cost of Work Allowances COW 7 Logistical/Safety Add: \$ 10,000 This allowance is expected to cover costs for safety and clean up related materials and labor not bought out with individual sub-contractors.

Total = \$ 10,000



FONTAINE BROS., INC.

EX. C - UNIT PRICES

Clinton Middle School

EXHIBIT C – UNIT PRICES

The quantity / unit pricing apply to all quantities required to complete the work per the Contract Documents.

	Unit Prices included in Amendment #2					
	Unit Prices					
UP#	Unit Price Description	Unit Price	Unit	Notes		
1	Removal and Disposal of Transite Piping	\$245.29	LF			
2	T&D -Exported Topsoil (Arsenic<50mg/kg)	\$39.50	Ton			



FONTAINE BROS., INC.

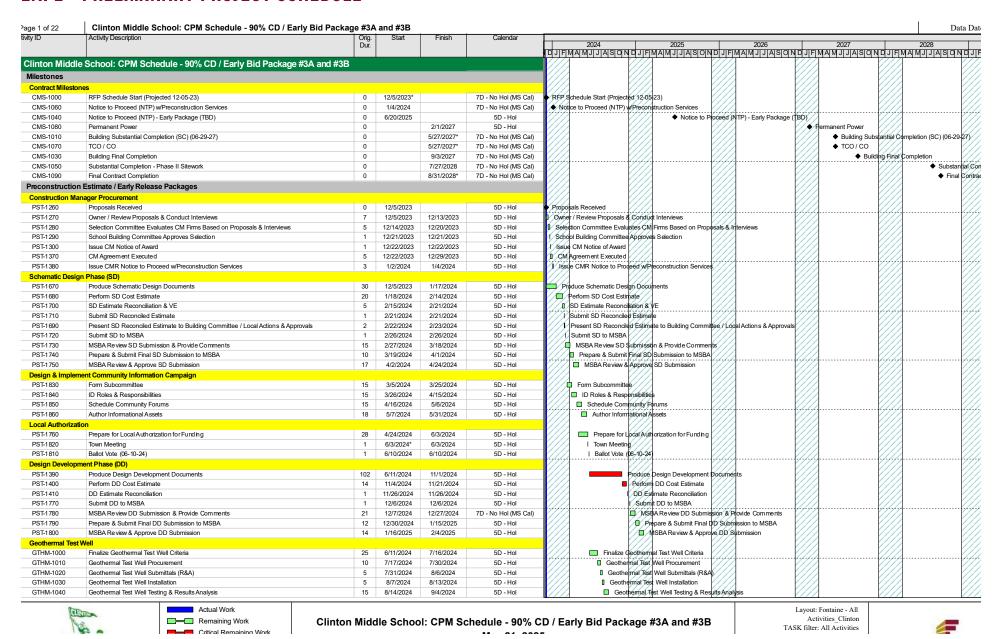
EX. D - SCOPE HOLDS

The Holds included in this Amendment have been established for scope anticipated but yet to be defined in the 90% Documents dated 5/21/25. Any savings in the hold values shall be adjusted in future amendments.

Total S	cope Holds	\$	1,293,935
	Amendment #2 Scope Holds		
SH 1	Enabling Temp Electric	\$	50,000
	Scope hold for the costs of enabling electric work to establish temporary power to the jobsite.		
SH 9	Transite Pipe Removal & Disposal	\$	373,935
	Scope hold for the costs to remove and dispose of transite pipe discovered onsite.		
SH 10	Scope Hold - Holeless Hydraulic Elevator	\$	195,000
	Scope hold for the holeless hydraulic elevator, direct bidding process is in progress		
SH 11	Scope Hold - 90% to 100% Bridging Scope Hold-Concrete	\$	125,000
	Scope hold for the costs of updates incorporated between the 90% Sitework bid drawings and the 100% drawings.		
SH 12	Field Work for MEP Coordination Scope Hold	\$	250,000
	Scope hold for the costs of updates incorporated between the 90% Sitework bid drawings and the 100% drawings.		
SH 13	Scope Hold - 90% to 100% Bridging Scope Hold - Steel	\$	200,000
	Scope hold for the costs of updates incorporated between the 90% Sitework bid drawings and the 100% drawings.		
SH 14	Additional Tariff Allowance	\$	100,000
	Scope hold for additional tariffs related to market fluidity.		
	Total	= \$	1,293,935



FFONTAINE BROS., INC.



ge 2 of 22 y ID	Clinton Middle School: CPM Schedule - 90% CD / Early Bid Activity Description	104-1	Start	Finish	Calendar		
טו	Activity Description	Orig. Dur.	Start	FILISH	Caleridar	2024	2025 2026 2027 2028
		54				DJIFIMAIMJIJIAIS	SOND JEMAM JIJASOND JEMAM JIJASON DIEMAM JIJASON DIEMAM JIJASON DIEMAM JIJASON
THM-1050	Progress Geothermal Design	96	9/5/2024	1/23/2025	5D - Hol		Progress Geothermal Design
rly Geotherm	al Bid Package #1						
STHM-1070	Early Geothermal Bid Package #1 - Design Documents Published	0	1/24/2025		5D - Hol		♦ Early Geothermal Bid Package # 1 - Design Documents Published
GTHM-1120	Geothermal Subcontractors Prepare & Submit Bids - ERP #1	15	1/24/2025	2/13/2025	5D - Hol		Geothermal Subcontractors Prepare & Submit Bids - FRP #1
GTHM-1110	Geothermal Descope - ERP #1	10	2/14/2025	2/27/2025	5D - Hol		Geothermal Descope - ERP#1
GTHM-1130	Review & Award Geothermal Subcontractor - ERP #1	5	2/28/2025	3/6/2025	5D - Hol		Review & Award Geothermal Subcontractor - ERP #1
GTHM-1090	Geothermal Well Submittals (Submit, Review & Approve) - ERP #1	30	3/7/2025	4/17/2025	5D - Hol	////	Geothermal Well Submittals (Submit, Review & Approve)- ERP #1
STHM-1140	Geothermal Well Vault Submittals (Submit, Review & Approve) - ERP #1	30	3/7/2025	4/17/2025	5D - Hol		Geothermal Well Vault Submittals (Submit, Review & Approve) - ERP #1
GTHM-1100	Geothermal Single Loop Material Lead Time - ERP #1	30	4/18/2025	6/2/2025	5D - Hol		Geothermal Single Lopp Material Lead Time - ERP #1
GTHM-1150	Geothermal Well Vault Lead Time - ERP #1	130	4/18/2025	10/21/2025	5D - Hol		Geothermal Well Vault Lead Time / ERP #1
	ocument Design Phase (CD)	1.00			V= 1121		
60% Construction						(<i>-/-/-/-</i> }	
PST-1000	Produce 60% Construction Documents	64	11/27/2024	2/28/2025	5D - Hol		Produce 60% Construction Documents
PST-1020	CM Perform & Submit 60% CD Estimate	12	3/3/2025	3/18/2025	5D - Hol		CM Perform & Submit 60% CD Estimate
PST-1180	60% CD Estimate Reconciliation	1	3/21/2025	3/21/2025	5D - Hol		I 60% CD Estimate Reconciliation
PST-1190	CM Submit 60% CD Reconciled Estimate	2	3/24/2025	3/25/2025	5D - Hol	////	I CM Submit 60% CD Reconciled Estimate
PST-1150	Submit 60% Documents to MSBA	1	3/26/2025	3/26/2025	5D - Hol	<i>Y</i>	Submit 60% Documents to MSBA
PST-1200	60% Cost Estimate Reconciliation to MSBA	1	3/26/2025	3/26/2025	5D - Hol	Y///	1 60% Cost Estimate Recordilation to MSBA
PST-1200	MSBA Review 60% Documents & Provide Comments	21	3/27/2025	4/16/2025	7D - No Hol (MS Cal)		MSBA Review 60% Documents & Provide Comments
PST-1870	Address Comments & Submit Final 60% CD Submission to MSBA	14	4/17/2025	5/6/2025	5D - Hol		Address Comments & Submit Final 60% CD Submission to MSBA
	The state of the s	14	4/17/2025	5/6/2025	2D - HOI		Address Comments & Submit Final 60% CD Submission to MSBA
Early Site Bid P PST-1920	Early Site Bid Package #2A - Do cuments Published	0	3/5/2025		5D - Hol	<i>\.,\.,\.,\.</i> ,\	■ Early Site Bid Package #2A- Documents Published
		-		0/00/0005			
PST-1930	Subcontractors Prepare & Submit Bids - ERP #2A	15	3/6/2025	3/26/2025	5D - Hol		Subcontractors Prepare & Submit Bids - ERP #2A
PST-1940	Review & Award Subcontractors - ERP #2A	38	3/26/2025	5/16/2025	5D - Hol		Review & Award Subcontractors - ERP #2A
PST-1950	Contracts & Mobilitzation Time - ERP #2A	24	5/16/2025	6/19/2025	5D - Hol		Contracts & Mobilifization Time - ERP #2A
	ar Bid Package #2B					<i>\</i> ,	
PST-1610	Early Switchgear Bid Package #2B - Documents Published	0	3/5/2025		5D - Hol		Early Switchgear Bid Package #2B - Documents Published
PST-1620	Vendor Prepare & Submit Bids - ERP #2B	10	3/13/2025	3/26/2025	5D - Hol		☐ VendorPrepare & Submit/Bids-ERP#2B
PST-1640	CM Prepare & Submit Letter of Recommendation- ERP #2B	10	3/27/2025	4/9/2025	5D - Hol		CM Prepare & Submit Letter of Recommendation - ERP #2B
PST-1630	Review & Award Vendor / Start Submittals - ERP #2B	32	4/10/2025	5/23/2025	5D - Hol		Review & Award Vendor / Start Submittals - ERP#2B
90% Construction						V///	
PST-1050	Produce 90% Construction Documents	58	3/3/2025	5/21/2025	5D - Hol		Produce 90% Construction Documents
PST-1900	Bidder Pre-Qualification - ERP #3B (Damproofing/Elevator)	40	3/3/2025	4/25/2025	5D - Hol		Bidder Pre-Qualification - ERP #3B (Damproofing/Elevator)
PST-1070	CM Prepare & Submit 90% CD Estimate	15	5/22/2025	6/12/2025	5D - Hol		CM Prepare & Submit 90% CD Estimate
PST-1910	Bidder Pre-Qualification - Remaining Trades	40	5/22/2025	7/18/2025	5D - Hol		Bidder Pre-Qualification - Remaining Trades
PST-1220	90% CD Estimate Reconciliation	2	6/13/2025	6/16/2025	5D - Hol	////	I 90% CD Estimate Reconciliation
PST-1230	CM Submit 90% CD Reconciled Estimate	1	6/17/2025	6/17/2025	5D - Hol		I CM Submit 90% CD Reconciled Estimate
PST-1890	Submit 90% Documents to MSBA	1	6/18/2025	6/18/2025	5D - Hol		I Submit 90% Documents to MSBA
PST-2000	90% Cost Estimate Reconciliation to MSBA	1	6/18/2025	6/18/2025	5D - Hol	///	I 90% Cost Estimate Reconciliation to MSBA
PST-1090	MSBA Review 90 % Documents & Provide Comments	21	6/19/2025	7/9/2025	7D - No Hol (MS Cal)	(///	MSBA Review 90% Documents & Provide Comments
PST-1880	Address Comments & Submit Final 90% CD Submission to MSBA	10	7/10/2025	7/23/2025	5D - Hol	////	Address Comments & Submit Final 90% CD Submission to MSBA
Early Steel / Co	ncrete Bid Package #3A					////	
PST-1350	Early Steel / Concrete Bid Backage #3A - Documents Published	0	5/21/2025		5D - Hol	Y///	♦ Early Steel / Concrete Bid Backage #3A - Do currents Published
PST-1010	Subcontractors Prepare & Submit Bids - ERP #3A	15	5/22/2025	6/12/2025	5D - Hol		Subcontractors Prepare & Submit Bids - ERP #3A
PST-1040	Review & Award Subcontractors - ERP #3A	7	6/12/2025	6/20/2025	5D - Hol	(///	Review & Award Sut contractors - ERP #3A
PST-1340	Contracts & Mobililization Time - ERP #3A	15	6/23/2025	7/14/2025	5D - Hol	///	Contracts & Mobilitzation Time - ERP #3A
	ing / Elevator Bid Package #3B					(////	······································
PST-1990	Early Damproofing / Elevator Bid Package #3B - Documents Published	0	5/21/2025		5D - Hol	////	◆ Early Dampropfing / Elevator Bid Package #3B - Documents Published
PST-1970	Subcontractors Prepare & Submit Bids - ERP #3B	15	5/22/2025	6/12/2025	5D - Hol		Subcontractors Prepare & Submit Bids - ERP #3B
PST-1980	Review & Award Subcontractors - ERP #3B	7	6/12/2025	6/20/2025	5D - Hol	V///	Review & Award Subcontractors - ERP #3B
PST-1960	Contracts & Mobilization Time - ERP #3B	15	6/23/2025	7/14/2025	5D - Hol		Contracts & Mobilization Time - ERP #3B
100% Construct		.5			J_ 1161	<i>Y-f-f-f</i>	
PST-1100	Produce 100% Construction Documents	43	5/22/2025	7/23/2025	5D - Hol	///	Produce 100% Construction Documents
PST-1160	Submit 100% Documents to MSBA	1	7/23/2025	7/23/2025	5D - Hol	////	Submit 100% Documents to MSBA
PST-1120	GMP Development	38	8/22/2025	10/15/2025	5D - Hol	///	GMP Development
PST-1120 PST-1130	Present GMP	38	10/15/2025	10/15/2025	5D - Hol	(///	Present GMP
		1	10/15/2025	10/15/2025	2D - HOI	<i>\f_f_f_</i>	
Trade Bid Packa			7/00/0005		ED		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
PST-1360	Trade Bid Package #4 - Documents Published	0	7/23/2025		5D - Hol	////	♦ Trade Bib Package #4 - Documents Published
PST-1110	Subcontractors Prepare & Submit Bids - Trade Bid Package #4	20	7/25/2025	8/21/2025	5D - Hol	W///	■ Subcontractors Prepare & Submit Bids Trade Bid Package #4

ty ID	Activity Description	Orig.	Start	Finish	Calendar	_	0004		0005		0000	_	0007	_	2028
		Dur.					2024	arb iieii	2025	ID IIE	2026	N 11E	2027	N III EI	
PST-2020	Review & Award Subcontractors - Scope Specific Group #2	18	10/22/2025	11/14/2025	5D - Hol	H 2 L	시 에서 에이 기시되어 :	1 Hall			& Award Subcontractor			411	MAMJJASONC
PST-2030	Review & Award Subcontractors - Scope Specific Group #3	10	11/17/2025	12/2/2025	5D - Hol						w & Award Subcontract			////	1 K
PST-2040	Review & Award Subcontractors - Scope Specific Group #4	20	12/3/2025	1/2/2026	5D - Hol								Scope Specific Group #	1///	1 2
	Treview & Pavalle dissortifiacions - deepe decenie dioup #4	20	12/0/2020	17272020	3D - 1101					7///	VICW & Award Gubcontil		deope openiic Group #		1 /
Permitting						1.4.4.4				1///		J.J.J		lefefef	1 /
PRMT-1000	Submit Site Building Permit Application	1	5/22/2025	5/22/2025	5D - Hol			1///			ermit Application				1
PRMT-1010	Building Department Review & Issue Site Building Permit	15	5/23/2025	6/13/2025	5D - Hol						Review & Issue Site B	ulding I	Permit	////	1 K
PRMT-1020	Submit Full Building Permit Application	1	7/24/2025	7/24/2025	5D - Hol					Y / / /	ing Permit Application	///			1
PRMT-1030	Building Department Review & Issue Full Building Permit	20	7/25/2025	8/21/2025	5D - Hol	////			Buildi	ng Depa	ntment Review & Issue	ull Buil	ding Permit	////	l K
ubmittals & Pr	rocurement										1	///			1 2
Division 01 - Ge	neral							////		////	1	777		////	
SWPPP										1///	1 I			////	1 2
SUBM-3270	Prepare & Submit SWPPP	10	5/21/2025	6/4/2025	5D - Hol				Prepare & S	ubmit SV	PPP		1		1
SUBM-3280	Notice of Intent	7	6/5/2025	6/11/2025	7D - No Hol (MS Cal)				Notice of In	tent /	1		1	////	1 2
	isting Conditions				, , ,,			V///		1///	1 1	///	1 1	////	1 6
Hazardous Mate						11/1		<i>\////</i>		<i>\///</i>	}	H	}	HH.	}
SUBM-1780	Prepare & Submit Hazardous Material Abatement Plan	10	3/16/2027	3/29/2027	5D - Hol			V///		V///	1	///	Prenare & Submit	4azamio	us Material Abatement P
SUBM-2030	Procure Massachusetts State Abatement Permit	10	3/30/2027	4/12/2027	5D - Hol	////				1///	1	7//.			tate Abatement Permit
Division 03 - Co		10	3/30/2021	# 12/2021	0D - 1101						a 1		a rioduic massault		T.C. Delicinonti cililit
Cast-In-Place Co								1///		1///	1	///	1	////	ł Ł
	Prepare & Submit Cast-In-Place Concrete Mix Designs	- 00	6/23/2025	7/21/2025	5D - Hol	1./././		4,4,4,		1/2/2	it Cast-In-Place Concret	///	A	444	
SUBM-1220	· · · · · · · · · · · · · · · · · · ·	20			OB 1101										1
SUBM-1620	Review & Approve Cast-In-Place Concrete Mix Designs	10	7/22/2025	8/4/2025	5D - Hol				■ Reviev	Appro	ve Cast-In-Place Conci	ete M	x Designs	////	1 2
Foundation Reb								1///				///	1		1 1
SUBM-1000	Prepare & Submit Foundation Rebar Shop Drawings	20	6/23/2025	7/21/2025	5D - Hol						it Foundation Rebar S			///	1 2
SUBM-1580	Review & Approve Foundation Rebar Shop Drawings	15	7/22/2025	8/11/2025	5D - Hol	////		1////			ve Foundation Rebar	Shop E	rawings	////	4
SUBM-1990	Fabricate & Deliver Foundation Rebar	10	8/12/2025	8/25/2025	5D - Hol				Fabri	cate & D	eliver Foundation Rebar	///	1	////	1 k
Division 04 - Ma	sonry										1	///	1		1
Masonry / Stone	Assemblies					////					1	7//		////	l K
SUBM-3240	Prepare & Submit Masonry Shop Drawings / Samples	20	9/22/2025	10/17/2025	5D - Hol					repare 8	Submit Masonry Sho	Draw	ings / Samples		1 2
SUBM-3250	Review & Approve Masonry Shop Drawings / Samples	15	10/20/2025	11/7/2025	5D - Hol					Review	& Approve Masonry S	op Dr	wings/Samples		l E
SUBM-3260	Fabricate & Deliver Brick & Stone Assemblies	60	11/10/2025	2/6/2026	5D - Hol				[Fabricate & Deliver Brid	& Sto	e Assemblies	7///	1
Division 05 - Me	tals										1		1		1
Structural Steel	(Area A)									1///	1		1	////	1 2
SUBM-1210	Prepare & Submit Structural Steel Shop Drawings	30	6/23/2025	8/4/2025	5D - Hol			1///	Prepar	& Subr	nit Structural Steel Sho	p Draw	ings		1 1
SUBM-2390	Review & Approve Structural Steel Shop Drawings	20	8/5/2025	9/2/2025	5D - Hol						prove Structural Steel			///	1 E
SUBM-3030	Fabricate & Deliver Structural Steel	50	9/3/2025	11/11/2025	5D - Hol			1/////			te & Deliver Structural S			HH	†
Metal Decking (- 00	0/0/2020	1111112020	05 1101						T C D S II V C I C C C C C C C C C C C C C C C	7//	1	////	1 k
SUBM-1120	Prepare & Submit Metal Decking Shop Drawings	30	6/23/2025	8/4/2025	5D - Hol				Prenar	& Subr	nit Metal Decking Sho	Drawi	nas		1
SUBM-2340	Review & Approve Metal Decking Shop Drawings	20	8/5/2025	9/2/2025	5D - Hol						prove Metal Decking S				l K
SUBM-3020	Fabricate & Deliver Metal Decking	50	9/3/2025	11/11/2025	5D - Hol						te & Deliver Metal Deck		Wilgs		1
Cold-Formed Me		30	9/3/2023	11/11/2023	3D - 1101	/-/-/-/-		444		1 abiica	LE OL DELIVET IVICIAL DECK	79///	}	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,K
SUBM-1110	Prepare & Submit Cold-Formed Metal Framing Product Data / Shop Drawings	45	9/22/2025	11/21/2025	5D - Hol					Dropo	a & Submit Cold Econo	d Moto	 Framing Product Dat	Shan	Drawings
SUBM-1110 SUBM-2330	Review & Approve Cold-Formed Metal Framing Product Data / Shop Drawings	15	11/24/2025	12/16/2025	5D - Hol			1///					etal Framing Product Date		
														ata / Si	nh namings
SUBM-2770	Fabricate & Deliver Cold-Formed Metal Framing	20	12/17/2025	1/16/2026	5D - Hol			1///			abricate & Deliver Cold-	omed	wetal Framing	7///	1 6
Metal Fabricatio		45	0/00/0007	44/04/0005	CD III-I	1.5.5.5		1./././		1/2/		///	D	<u> </u>	k
SUBM-1140	Prepare & Submit Metal Fabrications Product Data / Shop Drawings	45	9/22/2025	11/21/2025	5D - Hol			1///					Product Data / Shop I		1
SUBM-2360	Review & Approve Metal Fabrications Product Data / Shop Drawings	15	11/24/2025	12/16/2025	5D - Hol	////		1///		Rev	4		s Product Data / Sho	p U rawii	rgs /
SUBM-2790	Fabricate & Deliver Metal Fabrications	60	12/17/2025	3/13/2026	5D - Hol					177	Fabricate & Deliver I	ietal Fa	ntrications	////	1 1
Metal Stairs and	Railings					////		1///			1	///		////	1 E
SUBM-1130	Prepare & Submit Metal Stairs and Railings Shop Drawings	45	9/22/2025	11/21/2025	5D - Hol	1././.		1,/,/,		1-6-6-6	4	6-6-6-	allings Shop Drawings	-6-6-6-	J
SUBM-2350	Review & Approve Metal Stairs and Railings Shop Drawings	15	11/24/2025	12/16/2025	5D - Hol			V///		Rev	1	///	Railings Shop Drawin	ģs///	1 6
SUBM-2780	Fabricate & Deliver Metal Stairs	60	12/17/2025	3/13/2026	5D - Hol	////					Fabricate & Deliver N			////	1 P
SUBM-2820	Fabricate & Deliver Metal Railings	60	3/16/2026	6/8/2026	5D - Hol			V///			Fabricate & D	eliver N	Metal Railings	////	1 t
Division 06 - Wo	ood, Plastics, and Composites					////				1///	7 I	///		////	1 P
Interior Architec	ctural Woodwork							V///		V///	1	///	1 1	7///	1 1
SUBM-1230	Prepare & Submit Interior Architectural Woodwork Product Data / Shop Drawings / Samples	60	10/22/2025	1/20/2026	5D - Hol	////	[////	_	*** *********************************	repare & Submit Interior	Archite	ctural Woodwork Prod	uct Data	/ Shop Drawings / Sam
SUBM-2800	Review & Approve Interior Architectural Woodwork Product Data / Shop Drawings / Samples	15	1/21/2026	2/10/2026	5D - Hol			1///							ata / Shop Drawings / S
SUBM-3040	Fabricate & Deliver Interior Architectural Woodwork	80	2/11/2026	6/3/2026	5D - Hol	////		////		1///			terior Architectura I Woo		1 ' ° P.
					1101									/	. V

y ID	Activity Description	Ung.	Start	Finish	Calendar					
		Dur.				2024	2025	2026	2027	2028 VD JIFIMAIMJIJIAISIOINI
ivision 07 - The	ermal and Moisture Protection					- Halilmalmalalalalal	A SILIMAIM SISTACION		Hali Malalalalal	
Bituminous Dam						-				V///
SUBM-1100	Prepare & Submit Bituminous Damproofing Product Data	10	8/29/2025	9/12/2025	5D - Hol		☐ Prep	are & Sulomit Bituminous Dam	proofing Product Data	
SUBM-2080	Review & Approve Bitumi nous Damproofing Product Data	10	9/15/2025	9/26/2025	5D - Hol	— <i>[-,f-,f-,</i>]		view & Approve Bituminous Dar		· [/////
Crystalline Wate		10	0/10/2020	O/E0/E0E0	05 1101			////	////	<i>Y///</i>
SUBM-1280	Prepare & Submit Crystalline Waterproofing Product Data	40	9/22/2025	11/14/2025	5D - Hol			Prepare & Submit Crystalline V	Vaterproofing Product Data	
SUBM-2130	Review & Approve Crystalline Waterproofing Product Data	15	11/17/2025	12/9/2025	5D - Hol			Review & Approve Crystallin		a ///
SUBM-2610	Fabricate & Deliver Crystalline Waterproofing	20	12/10/2025	1/9/2026	5D - Hol	- <i>(///</i>		Fatricate & Deliver Crysta		
Roofing & Flashi	, , ,	2.0	12/10/2020	17072020	05 1101	<u> </u>		7///	/////	· /////
SUBM-1090	Prepare & Submit Roofing & Flashing Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol			Prepare & Submit Roofing & Fla	shing L Product Data / Shon D	Drawings
SUBM-2070	Review & Approve Roofing & Flashing Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol	- <i>(///</i>)		Review & Approve Roofing &		
SUBM-2570	Fabricate & Deliver Roofing & Flashing	30	11/24/2025	1/9/2026	5D - Hol			Fabricate & Deliver Roofing		
Thermal Insulation	<u> </u>	- 50	11/24/2020	17372020	3D - 1101	- ////	1///	Traditionic & Deliver (toolii	gorias iiig	
SUBM-1760	Prepare & Submit Thermal Insulation Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol	<i></i>		repare & Submit Thermal Insu	lation I Product Data / Shop D	hrawings
SUBM-2940	Review & Approve Thermal Insulation Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol			Review & Approve Thermal In		
SUBM-2940 SUBM-3170	Fabricate & Deliver Thermal Insulation	30	11/24/2025	1/9/2026	5D - Hol	- V ///		Fabricate & Deliver Them		Diawnigs
	i abilidate di Deliver i riettilat itisulatioti	30	11/24/2025	1/9/2020	3D - HOI	-V ///	V///	aulicate & Deliver Them	a prouduon	1///
Air Barriers SUBM-1070	Prepare & Submit Air Barriers Product Data	40	9/22/2025	11/14/2025	5D - Hol			Preparel & Submit Air Barriers I	Product Data	V///
SUBM-1070 SUBM-2050	Review & Approve Air Barriers Product Data	15	11/17/2025	12/9/2025	5D - Hol	— <i>[</i>		Review & Approve Air Barriers		· (-/-/-/-)
SUBM-2050 SUBM-2550	Review & Approve Air Barriers Product Data Fabricate & Deliver Air Barriers	30	11/17/2025	1/23/2026	5D - Hol 5D - Hol	-V///		Fabricate & Deliver Air B		V///
	Fabricate & Deliver Air Barriers	30	12/10/2025	1/23/2026	2D - HOI	-		Fabricate & Deliver Air B	ameis	
Siding	Decree 9 Contract Filtre Comment Cities 1 Decretors Dete	40	0/00/0005	44/44/0005	5D - Hol			6// 8 Cubanit Et Com	A Side I Decided Date	
SUBM-1290	Prepare & Submit Fiber-Cement Siding Product Data	40	9/22/2025	11/14/2025				Prepare & Submit Fiber-Ceme		
SUBM-2140	Review & Approve Fiber-Cement Siding Product Data	15	11/17/2025	12/9/2025	5D - Hol		////	Review & Approve Fiber-Cer		////
SUBM-2620	Fabricate & Deliver Fiber-Cement Siding	30	12/10/2025	1/23/2026	5D - Hol			Fabricate & Deliver Fiber	-Cement Siding	
ivision 08 - Ope	enings									1///
Hollow Metal Do	ors & Frames								////	
SUBM-1260	Prepare & Submit HM Doors & Frames Product Data / Shop Drawings / Schedule	30	9/22/2025	10/31/2025	5D - Hol			repare & Submit HM Doors &		
SUBM-1860	Review & Approve HM Doors & Frames Product Data / Shop Drawings / Schedule	15	11/3/2025	11/21/2025	5D - Hol			Review & Approve HM Doors	& Frames Product Data / Sh	op Drawings/Schedule
SUBM-2400	Fabricate & Deliver HM Doors	60	11/24/2025	2/20/2026	5D - Hol			Fabricate & Deliver HI	/ Doors	1///
SUBM-2410	Fabricate & Deliver Door Frames	60	11/24/2025	2/20/2026	5D - Hol	(//)		Fabricate & Deliver Do	or Frames	
Flush Wood Doo	rs									1/// k
SUBM-1050	Prepare & Submit Flush Wood Doors Product Data / Shop Drawings / Schedule	30	9/22/2025	10/31/2025	5D - Hol			repare & Submit Flush Wood	Doors Product Data / Shop D	Drawings / Schedule
SUBM-1830	Review & Approve Flush Wood Doors Product Data / Shop Drawings / Schedule	15	11/3/2025	11/21/2025	5D - Hol			Review & Approve Flush Woo	d Doors Product Data / Shor	Drawings / Schedule
SUBM-2320	Fabricate & Deliver Flush Wood Doors	100	11/24/2025	4/17/2026	5D - Hol		1///		er Flush Wood Doors	1///
Overhead Coiling								////		
SUBM-1030	Prepare & Submit Overhead Coiling Doors Product Data / Shop Drawings / Schedule	60	9/22/2025	12/16/2025	5D - Hol	////		Prepare & Submit Overhead	Coiling Doors Product Data	Shop Drawings / Schedule
SUBM-2760	Review & Approve Overhead Coiling Doors Product Data / Shop Drawings / Schedule	15	12/17/2025	1/9/2026	5D - Hol	— (///)				ata / Shop Drawings / Schedule
SUBM-3010	Fabricate & Deliver Overhead Coiling Doors	80	1/12/2026	5/1/2026	5D - Hol	V///			ver Overhead Coiling Doors	////
Aluminum-Frame	ed Entrances & Storefronts	- 55	., .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3, ,,2020	05 110		+	////	7///	<i>\frac{f}{f}</i>
SUBM-1200	Prepare & Submit Aluminum-Framed Entrances & Storefronts Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol	- (///		repare & Submit Aluminum-En	med Entrances & Store fronts	Product Data / Shop Drawings
SUBM-1850	Review & Approve Aluminum-Framed Entrances & Storefronts Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol	-V///				nts Product Data / Shop Drawings
SUBM-2380	Fabricate & Deliver Aluminum-Framed Entrances & Store fronts	80	11/24/2025	3/20/2026	5D - Hol	- / ///	V///		Aluminum-Framed Entrances	
SUBM-2380 Glazed Aluminun		00	11/24/2025	312012020	3D - HOI		V///	rablicate & Deliver	numinum-nameu endances	o otoroilons
	· · · · · · · · · · · · · · · · · · ·	30	0/22/2025	10/31/2025	ED Hal		<i>\{\f\f\}</i>	Consol & Cubmit Clare 1 Ali	wind Custoin Walle I Dradant D	Data / Shop Drawings / Schedule
SUBM-1040	Prepare & Submit Glazed Aluminum Curtain Walls Product Data / Shop Drawings / Schedule	30	9/22/2025		5D - Hol	- V ///				
SUBM-1820	Review & Approve Glazed Aluminum Curtain Walls Product Data / Shop Drawings / Schedule	15	11/3/2025	11/21/2025	5D - Hol	- V ///	\(\(\lambda\)		////	t Data / Shop Drawings / Sched
SUBM-2310	Fabricate & Deliver Glazed Aluminum Curtain Walls	80	11/24/2025	3/20/2026	5D - Hol		V///	Fabricate & Deliver	Glazed Aluminum Curtain Wal	H\$ / / /
Aluminum Windo			0/00/7777	40/04/	ED		(///	////	(///	1///
SUBM-1320	Prepare & Submit Aluminum Windows Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol			repare & Submit Aluminum W		
SUBM-1880	Review & Approve Aluminum Windows Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol	V///	\///\	Review & Approve Aluminum		op Drawings
SUBM-2430	Fabricate & Deliver Aluminum Windows	80	11/24/2025	3/20/2026	5D - Hol		V///	Fabricate & Deliver.	Aluminum Windows	
Ooor Hardware								////	(///)	1///
SUBM-1180	Prepare & Submit Door Hardware Product Data / Schedule	30	9/22/2025	10/31/2025	5D - Hol			repare & Submit Door Hardwa		////
SUBM-1840	Review & Approve Door Hard ware Product Data / Schedule	15	11/3/2025	11/21/2025	5D - Hol	V///		Review & Approve Door Hard		e///
SUBM-2370	Fabricate & Deliver Door Hardware	80	11/24/2025	3/20/2026	5D - Hol	////	(///	Fabricate & Deliver	Door Hardware	////
ouvers & Vents								////		(///
SUBM-1340	Prepare & Submit Louvers & Vents Product Data / Shop Drawings	40	9/22/2025	11/14/2025	5D - Hol			Prepare & Submit Louvers & V	ents Product Data / Shop Dr	awings
SUBM-2150	Review & Approve Louvers & Vents Product Data / Shop Drawings	15	11/17/2025	12/9/2025	5D - Hol			Review & Approve Louvers		
SUBM-2630	Fabricate & Deliver Louvers & Vents	60	12/10/2025	3/6/2026	5D - Hol	- V///	(///	Fabricate & Deliver L		////
	The state of the s						K-f-f-f-	4-4-4-6	1-1-1-1-1	1/-/-/-/

y ID	Activity Description	Orig.	Start	Finish	Calendar	C001	0000	2028
		Dur.				2024	2025 2026 2027 MA MJ J A S O ND J F MA MJ J A S O ND J F MA MJ J A S O ND J F MA	
SUBM-3200	Fabricate & Deliver Resilient Flooring & Accessories	30	2/9/2026	3/20/2026	5D - Hol	H H H H H H H H H H H H H H H H H H H	Fabricate & Deliver Resilient Flooring & Accessories	AMAJAMAIA
Tiling				5.125.125		- /-/-/-/		
SUBM-1650	Prepare & Submit Tling Product Data / Samples	40	11/3/2025	1/2/2026	5D - Hol		Prepare & Submit Tling Product Data / Samples	
SUBM-2830	Review & Approve Tiling Product Data / Samples	15	1/5/2026	1/23/2026	5D - Hol		Review & Approve Tiling Product Data / Samples	
SUBM-3060	Fabricate & Deliver Tile	60	1/26/2026	4/17/2026	5D - Hol	- <i>///</i> /	Fabricate & Deliver Tile	
Acoustical Tile	Ceilings							
SUBM-1750	Prepare & Submit Acoustical Tile Ceilings Product Data / Shop Drawings	40	10/22/2025	12/18/2025	5D - Hol		Prepare & Submit Acoustical Tile Cellings Product Data / Shop Drawin	ngs
SUBM-2930	Review & Approve Acoustical Tile Ceilings Product Data / Shop Drawings	15	12/19/2025	1/13/2026	5D - Hol		Review & Approve Acoustical Tile Ceilings Product Data / Shop Dra	awings
SUBM-3160	Fabricate & Deliver Acoustical Tile Ceilings	20	1/14/2026	2/10/2026	5D - Hol		Fabricate & Deliver Acquistical Tile Ceilings	
ustom Wall Co	overings							
SUBM-1740	Prepare & Submit Custom Wall Coverings Product Data / Shop Drawings	40	11/17/2025	1/16/2026	5D - Hol		Prepare & Submit Custom Wall Coverings Product Data / Shop Dr	rawings
SUBM-2920	Review & Approve Custom Wall Coverings Product Data / Shop Drawings	15	1/19/2026	2/6/2026	5D - Hol		Review & Approve Custom Wall Coverings Product Data / Shop	Drawings
SUBM-3150	Fabricate & Deliver Custom Wall Coverings	80	2/9/2026	6/1/2026	5D - Hol		Fabricate & Deliver Custom Wall Coverings	
vision 10 - Sp	ecialties							
isual Display	Surfaces							
SUBM-1730	Prepare & Submit Visual Display Surfaces Product Data / Shop Drawings / Samples	40	12/3/2025	1/30/2026	5D - Hol		Prepare & Submit Visual Display Surfaces Product Data / Shop D	
SUBM-2910	Review & Approve Visual Display Surfaces Product Data / Shop Drawings / Samples	15	2/2/2026	2/20/2026	5D - Hol		Review & Approve Visual Display Surfaces Product Data Shop	Drawings / Sam
SUBM-3140	Fabricate & Deliver Visual Display Surfaces	60	2/23/2026	5/15/2026	5D - Hol		Fabricate & Deliver Visual Display Surfaces	
oilet Compartn								
SUBM-1710	Prepare & Submit Toilet Compartments Product Data / Shop Drawings / Samples	40	12/3/2025	1/30/2026	5D - Hol	(///	Prepare & Submit Toilet Compartments Product Data Shop Drav	
SUBM-2890	Review & Approve Toilet Compartments Product Data / Shop Drawings / Samples	15	2/2/2026	2/20/2026	5D - Hol	(///	Review & Approve Toilet Compartments Product Data / Shop D	rawings / Sample
SUBM-3120	Fabricate & Deliver Toilet Compartments	60	2/23/2026	5/15/2026	5D - Hol		Fabricate & Deliver Toilet Compartments	
Folding Panel P	artitions							
SUBM-1720	Prepare & Submit Folding Panel Partitions Product Data / Shop Drawings / Samples	40	11/17/2025	1/16/2026	5D - Hol	_///	Prepare & Submit Folding Panel Partitions Product Data / Shop Dr	
SUBM-2900	Review & Approve Folding Panel Partitions Product Data / Shop Drawings / Samples	15	1/19/2026	2/6/2026	5D - Hol	(///	Review & Approve Folding Panel Partitions Product Data / Shop	Drawings/Samp
SUBM-3130	Fabricate & Deliver Folding Panel Partitions	75	2/9/2026	5/22/2026	5D - Hol		Fabricate & Deliver Folding Panel Partitions	
Metal Lockers								
SUBM-1700	Prepare & Submit Metal Lockers Product Data / Shop Drawings	40	11/17/2025	1/16/2026	5D - Hol	_(///	Prepare & Submit Metal Lockers Product Data / Shop Drawings	
SUBM-2880	Review & Approve Metal Lockers Product Data / Shop Drawings	15	1/19/2026	2/6/2026	5D - Hol	_ (//)	Review & Approve Metal Lockers Product Data / Shop Drawings	
SUBM-3110	Fabricate & Deliver Metal Lockers	80	2/9/2026	6/1/2026	5D - Hol		Fabricate & Deliver Metal Lockers	
ivision 11 - Eq	uipment							
Stage Curtains								
SUBM-1680	Prepare & Submit Stage Curtains Product Data / Samples	40	12/3/2025	1/30/2026	5D - Hol		Prepare & Submit Stage Curtains Product Data / Samples	
SUBM-2860	Review & Approve Stage Curtains Product Data / Samples	15	2/2/2026	2/20/2026	5D - Hol	- (//) (//)	Review & Approve Stage Curtains Product Data / Samples	
SUBM-3090	Fabricate & Deliver Stage Curtains	60	2/23/2026	5/15/2026	5D - Hol	(///	Fabricate & Delliver Stage Curtains	
Foodservice Eq								
SUBM-1240	Prepare & Submit Foodservice Equipment Product Data / Shop Drawings	40	10/1/2025	11/25/2025	5D - Hol	$-\mathcal{U}/\mathcal{U}$	Prepare & Submit Foodservice Equipment Product Data / Shop Orawin	•
SUBM-2100	Review & Approve Foodservice Equipment Product Data / Shop Drawings	15	11/26/2025	12/18/2025	5D - Hol	- / ///	Review & Approve Food service Equipment Product Data Shop Drav	vngs
SUBM-2590	Fabricate & Deliver Foodservice Equipment	80	12/19/2025	4/14/2026	5D - Hol	- ///	Fabricate & Deliver Foodservice Equipment	
Gym Equipment		40	40/0/0005	4 (00 (0000	50		1	
SUBM-1790	Prepare & Submit Gymnasium Equipment Product Data / Shop Drawings	40	12/3/2025	1/30/2026	5D - Hol	<i>_/-/-/\-/-/-/</i>	Prepare & Submit Gymhasium Equipment Product Data / Short Data / Sho	
SUBM-2960	Review & Approve Gymnasium Equipment Product Data / Shop Drawings	15 80	2/2/2026	2/20/2026	5D - Hol	-V//2	Review & Approve Gymna sium Equipment Product Data / Shop	Drawings
SUBM-3190	Fabricate & Deliver Gymnasium Equipment	80	2/23/2026	6/15/2026	5D - Hol	<u> </u>	Fabricate & Deliver Gymnasium Equipment	
ivision 12 - Fu						<u> </u>		
Window Shades		40	4/5/0000	0/07/0000	CD Ust	- (///		
SUBM-1670 SUBM-2850	Prepare & Submit Window Shades Product Data / Shop Drawings Review & Approve Window Shades Product Data / Shop Drawings	40 15	1/5/2026 3/2/2026	2/27/2026 3/20/2026	5D - Hol	— [///////	Prepare & Submit Window Shades Product Data / Shop Ordwir	
		60			<u> </u>	- V ///	Fabricate & Defiver Window Shades	wings
SUBM-3080	Fabricate & Deliver Window Shades	00	3/23/2026	6/15/2026	5D - Hol	- [///	Fabricate & Deliver vy Indow Shades	
Entrance Floor (SUBM-1660	Grilles & Frames Prepare & Submit Entrance Floor Grilles & Frames Product Data / Shop Drawings	40	9/22/2025	11/14/2025	5D - Hol		Prepare & Submit Entrance Floor Grilles & Frames Product Data / Shop	Drowinge
						- V ///		
SUBM-2840 SUBM-3070	Review & Approve Entrance Floor Grilles & Frames Product Data / Shop Drawings	15	11/17/2025 12/10/2025	12/9/2025 1/23/2026	5D - Hol 5D - Hol		□ Réview & Approve Entrance Floor Grilles & Frames Product Data/ Sh	JP Drawings
	Fabricate & Deliver Entrance Floor Grilles & Frames	30	12/10/2025	1/23/2020	3D - HOI	-V ///	Fabricate & Deliver Entrance Proor Grilles & Frames	
	nveying Equipment					<u> </u>		
Elevators	Decree 9 Color of Floresteel Decree Detail Co.	40	0/00/0005	0/40/0005	CD	- (///		
SUBM-1250	Prepare & Submit Elevator Product Data / Shop Drawings	40	6/23/2025	8/18/2025	5D - Hol	— V ///	Prepare & Subrhit Elevator Product Data / Shop Drawings	
DI IDMA CAAC	Review & Approve Elevator Product Data / Shop Drawings	15	8/19/2025	9/9/2025	5D - Hol	<u> </u>	Review & Approve Elevator Product Data / Shop Drawings	
SUBM-2110	Cabrington O Dalling Clauston	400	0/40/0005	0/0/0000	CD	////		
SUBM-2600	Fabricate & Deliver Elevators e Suppresion	120	9/10/2025	3/3/2026	5D - Hol	_ (//)	Fabricate & Deliver Elevators	

y ID A	activity Description	Orig.	Start	Finish	Calendar		
		Dur.				2024 2025 2026 2027 2028	AICION
Plumbing Piping						DJIFMAIMUJIASIQNDJIFMAIMUJIASIQNDJIFMAIMUJIASIQNDJIFMAIMUJIASIQNDJIFMAIMUJIA	ASIGN
	Prepare & Submit Plumbing Pipe Piping Product Data / Shop Drawings	40	10/6/2025	12/2/2025	5D - Hol	Preparle & Submit Plumbing Pipe Piping Product Data / Shop Drawlings	
	Review & Approve Plumbing Pipe Piping Product Data / Shop Drawings	15	12/3/2025	12/23/2025	5D - Hol	Review & Approve Plumbing Pipe Piping Product Data / Shop Drawings	į.
	abricate & Deliver Plumbing Piping	20	12/24/2025	1/23/2026	5D - Hol	Fabricate & Deliver Plumbing Priping	ŀ
Vater Heaters	ablicate & Deliver Fluribility Fight	20	12/24/2020	1720/2020	3D - 1101	The state of the s	
	Prepare & Submit Water Heaters Product Data / Shop Drawings	40	10/6/2025	12/2/2025	5D - Hol	Preparle & Submit Water Heaters Product Data / Shop Drawings	ŀ
	Review & Approve Water Heaters Product Data / Shop Drawings	15	12/3/2025	12/23/2025	5D - Hol	Review & Approve Water Heaters / Product Data / Shop Drawings	
	abricate & Deliver Water Heaters	60	12/24/2025	3/20/2026	5D - Hol	Fabricate & Deliver Water Heaters	
lumbing Fixtures	ablicate & Deliver Water Fleaters	- 00	12/24/2023	3/20/2020	3D = 1101		
	Prepare & Submit Plumbing Fixtures Product Data / Shop Drawings	40	10/6/2025	12/2/2025	5D - Hol	Preparle & Submit Plumbing Frixtures Product Data / Shop Drawings	
	Review & Approve Plumbing Fixtures Product Data / Shop Drawings	15	12/3/2025	12/23/2025	5D - Hol	Review & Approve Plumbing, Fixtures Product Data / Shop, Djawings	
	abricate & Deliver Plumbing Fixtures	60	12/24/2025	3/20/2026	5D - Hol	Fabricate & Deliver Plumbing Fixtures	
ivision 23 - HVAC	abricate & Deliver Fluribling Fixtures	- 00	12/24/2023	3/20/2020	3D = 1101	Tabilitate & Deliver Parinting Takures	
Boilers							
	Prepare & Submit Boiler Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol	Prepare & Submit Boiler Product Data Shop Drawings	
	Review & Approve Boiler Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol	Review & Approve Boiler Product Data Shop Drawings	ŀ
	abricate & Deliver Boilers	120	11/24/2025	5/15/2026	5D - Hol	Fabricate & Deliver Boilers	
		120	11/24/2025	3/13/2020	3D - HOI	Fabricate & Deliver-Boylers	ļ
AHUs / MAUs / DOAS SUBM-1450 Pr	Prepare & Submit AHUs / MAUs / DOAS Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol	Prépare & Submit AHUs / MAUS / DOAS Product Data / Short Dravings	ŀ
	Review & ApproveAHUs / MAUs / DOAS Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol	Review & ApproveAHUs / MAUS / DOAS Product Data / Shipp Drawings	
	abricate & Deliver AHUs / MAUs / DOAS	200	11/24/2025	9/9/2026	5D - Hol		
		200	11/24/2025	9/9/2026	5D - Hoi	Fabricate & Deliver AHUs / MAUs / DOAS	
ivision 26 - Electrica							
Low Voltage Transform				_			
	Prepare & Submit Low Voltage Transformers Product Data / Shop Drawings	30	9/22/2025	10/31/2025	5D - Hol	Prepare & Submit Low Voltage Transformers Product Data / Shop Drawings	
	Review & Approve Low Voltage Transformers Product Data / Shop Drawings	15	11/3/2025	11/21/2025	5D - Hol	☐ Réview & Approve Low Voltage Transformers Product Data (Shop Chawings	
SUBM-2470 Fa	abricate & Deliver Low Voltage Transformers	120	11/24/2025	5/15/2026	5D - Hol	Fabricate & Deliver Low Voltage Transformers	
Electrical Gear							-
	Prepare & Submit Electrical Gear Product Data / Shop Drawings	20	5/27/2025	6/23/2025	5D - Hol	Prepare & Submit Electrical Gear Product Data / Shop Drawings	
	Review & Approve Electrical Gear Product Data / Shop Drawings	20	6/24/2025	7/22/2025	5D - Hol	Review & Approve Electrical Gear Product Data Shop Drawings	
SUBM-2230 Fa	abricate & Deliver Electrical Gear	360	7/23/2025	12/23/2026	5D - Hol	Fabricate & Deliver Electrical Gear	ŀ
Generator							
	Prepare & Submit Engine Generators Product Data / Shop Drawings	20	9/22/2025	10/17/2025	5D - Hol	□ Prepare & Submit Engine Generators 1 Product Data / Shop Drawings	-
	Review & Approve Engine Generators Product Data / Shop Drawings	20	10/20/2025	11/14/2025	5D - Hol	□ Réviéw & Approve Engine Gefterators Product Data / Shop Drawings	
SUBM-2240 Fa	abricate & Deliver Engine Generators	275	11/17/2025	12/18/2026	5D - Hol	Fabricate & Deliver Engine Seperators	
Transfer Switches							
SUBM-1510 Pr	repare & Submit Transfer Switches Product Data / Shop Drawings	20	9/22/2025	10/17/2025	5D - Hol	☐ Prepeire & Submit Transfer Switches Problact Data / Shop Drawlings	
SUBM-1810 Re	Review & Approve Transfer Switches Product Data / Shop Drawings	20	10/20/2025	11/14/2025	5D - Hol	Review & Approve Transfer Switches (Product Data / Shop Drawings	ŀ
SUBM-2530 Fa	abricate & Deliver Transfer Switches	200	11/17/2025	9/1/2026	5D - Hol	Fabricate & Deliver Transfer Switches	
anelboards & Load C	Centers Over 400 Amps						
SUBM-3210 Pr	repare & Submit Panelboards & Load Centers Product Data / Shop Drawings	20	5/27/2025	6/23/2025	5D - Hol	Prepare & Submit Panelboards & Load Centers Product Data / Shop Drawings	
SUBM-3220 Re	Review & Approve Panelboards & Load Centers Product Data / Shop Drawings	20	6/24/2025	7/22/2025	5D - Hol	Review & Approve Panelbo ards & Load Centers Product Data / Shop Drayings	
SUBM-3230 Fa	abricate & Deliver Panelboards & Load Centers	360	7/23/2025	12/23/2026	5D - Hol	Fabricate & Deliver Panellboards & Joad Centers	
Jtility Transformer (By	ly Electric Company)						
SUBM-1980 Fa	abricate & Deliver Transformer (By Electric Company)	200	9/22/2025	7/7/2026	5D - Hol	Fabricate & Deliver Transformer (By Electric Company)	-
nterior Lighting							
SUBM-1520 Pr	Prepare & Submit Interior Lighting Product Data / Shop Drawings	40	10/15/2025	12/11/2025	5D - Hol	Prepare & Submit Interior Lighting Product Data / Shop Drawings	
SUBM-2250 Re	Review & Approve Interior Lighting Product Data / Shop Drawings	15	12/12/2025	1/6/2026	5D - Hol	Review & Approve Interio (Lightling) Product Data / Short Drawings	
SUBM-2700 Fa	abricate & Deliver Interior Lighting	80	1/7/2026	4/28/2026	5D - Hol	Fabricate & Deliver Interfor Lighting	
xterior Lighting							
	Prepare & Submit Exterior Lighting Product Data / Shop Drawings	40	10/15/2025	12/11/2025	5D - Hol	Prepare & Submit Exterior Lighting (Product Data / Shop Drawings	
	Review & Approve Exterior Lighting Product Data / Shop Drawings	15	12/12/2025	1/6/2026	5D - Hol	Review & Approve Extend Lighting Product Data / Shop Orawings	
	abricate & Deliver Exterior Lighting	80	1/7/2026	4/28/2026	5D - Hol	Fabricate & Deliver Exterior Lighting	
vision 27 - Commur	<u> </u>						
	s Network Equipment						
	Prepare & Submit Data Communications Network Equipment Product Data / Shop Drawings	40	9/22/2025	11/14/2025	5D - Hol	Preparel & Submit Data Communications Network Equipment Produit Data / Shor	o Drawin
	Review & Approve Data Communications Network Equipment Product Data / Shop Drawings	15	11/17/2025	12/9/2025	5D - Hol	Review & Approve Data Configurations Network Equipment/ Product Data / Si	
	abricate & Deliver Data Communications Network Equipment	80	12/10/2025	4/3/2026	5D - Hol	Fabricate & Deliver Data Communications Network Equipment	. Sp Diavi
		00	12/10/2025	4/3/2020	3D - HOI	radicate & Deliver Data Diffinitifications Network Equipment	
udio-Video Communi SUBM-1540 Pr		40	11/3/2025	1/2/2026	5D - Hol		
DUDIVI-1040 Pr	repare & Submit Audio-Video Communications Product Data / Shop Drawings	15	1/5/2025	1/2/2026	5D - Hol	Prespare & Submit Audio-Video Communications Product Data / Shop Drawing	

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		Dur.				2024 2025 2026 2027 2028 AMJJJJA S QMDJJF MA MJJJA S QMDJJF MA MJJJA S QMDJJF MA MJJJA S QMDJJF MA MJJJA S Q
SUBM-1550	Prepare & Submit Public Address System Product Data / Shop Drawings	40	11/3/2025	1/2/2026	5D - Hol	Propare & Submit Public Address System Product Data / Shop Crawings
SUBM-2280	Review & Approve Public Address System Product Data / Shop Drawings	15	1/5/2026	1/23/2026	5D - Hol	Review & Approve Public Address System Product Data / Short Drawings
SUBM-2730	Fabricate & Deliver Public Address System	80	1/26/2026	5/15/2026	5D - Hol	Fabricate & Deliver Public Address System
	•	00	1/20/2026	3/13/2020	3D - HOI	Patricate & Deliver Product Address System
	ectronic Safety & Security					
	ss Control, Intrusion Detection & Intercom Systems	40	0/00/0005	44/44/0005	5D 11.1	
SUBM-1410	Prepare & Submit Security Systems Product Data / Shop Drawings	40	9/22/2025	11/14/2025	5D - Hol	Prepare & Submit Security Systems / Product Data / Shop Drawings
SUBM-2190	Review & Approve Security Systems Product Data / Shop Drawings	15	11/17/2025	12/9/2025	5D - Hol	Review & Approve Security Systems Product Data / Shop Drawings
SUBM-2660	Fabricate & Deliver Security Equipment	120	12/10/2025	6/1/2026	5D - Hol	Fabricate & Deliver Security Equipment
Addressable Fir						
SUBM-1560	Prepare & Submit Addressable Fire Alarm Product Data / Shop Drawings	40	9/22/2025	11/14/2025	5D - Hol	Prépare & Submit Addiessable Fire Alalm Product Data / Shop Drawings
SUBM-2290	Review & Approve Addressable Fire Alarm Product Data / Shop Drawings	15	11/17/2025	12/9/2025	5D - Hol	Proview & Approve Addressable Fire Alarm Product Data / Shop Drawings
SUBM-2740	Fabricate & Deliver Addressable Fire Alarm System	80	12/10/2025	4/3/2026	5D - Hol	Fabricate & Deliver Addressable Fire Alarm System
ivision 32 - Ex	terior Improvements					
encing						
SUBM-1430	Prepare & Submit Fencing Product Data / Shop Drawings	40	1/5/2026	2/27/2026	5D - Hol	Prepare & Submit Fencing Product Data / Shop Drawings
SUBM-2210	Review & Approve Fencing Product Data / Shop Drawings	15	3/2/2026	3/20/2026	5D - Hol	Review & Approve Fencing Product Data / Shop Drawings
SUBM-2680	Fabricate & Deliver Fencing	60	3/23/2026	6/15/2026	5D - Hol	Fabricate & Deliver Fencing
ivision 33 - Uti	5	30				\(\frac{1}{1}\)
Water Utilities	Habita					
SUBM-1160	Prepare & Submit Water Utilities Product Data / Shop Drawings	20	5/19/2025	6/16/2025	5D - Hol	Prepare & Submit, Water Utilities Product Data / Shop Drawings
SUBM-1600	Review & Approve Water Utilities Product Data / Shop Drawings	10	6/17/2025	6/30/2025	5D - Hol	Review & Approve Water Utilities Product Data / Shop Drawings
						1//// - 12//// : 1//// : " 1////
SUBM-2010	Fabricate & Deliver Water Pipe & Materials	20	7/1/2025	7/29/2025	5D - Hol	Fabricate & Deliver Water Pipe & Materials
Sanitary Sewera		- 00	5/40/0005	0/40/0005	5D 11.1	
SUBM-1150	Prepare & Submit Sanitary Sewerage Product Data / Shop Drawings	20	5/19/2025	6/16/2025	5D - Hol	Prepare & Submit Sanitary Sewerage Probuct Data / Shop Drawings
SUBM-1590	Review & Approve Sanitary Sewerage Product Data / Shop Drawings	10	6/17/2025	6/30/2025	5D - Hol	Review & Approye Sanitary Sewerage Product Data / Shop Drawings
SUBM-2000	Fabricate & Deliver Sanitary Pipe & Materials	20	7/1/2025	7/29/2025	5D - Hol	Fabricate & Deliver Sanitary Pipe & Materials
Storm Drainage						
SUBM-1170	Prepare & Submit Storm Drainage Product Data / Shop Drawings	20	5/19/2025	6/16/2025	5D - Hol	Prepare & Submit Storm Drainage Product Data/ Shop Drawings
SUBM-1610	Review & Approve Storm Drainage Product Data / Shop Drawings	10	6/17/2025	6/30/2025	5D - Hol	□ Review & Approve \$torm Drainage Product Data / Shop Drawings
SUBM-2020	Fabricate & Deliver Drainage Pipe & Structures	20	7/1/2025	7/29/2025	5D - Hol	☐ Fabricate & Deliver Drainage Pipe & Structures
EP Coordinat	tion					
Jnderground &	MEP Risers					
CORD-1000	Coordinate Underground & MEP Risers	20	9/22/2025	10/17/2025	5D - Hol	□ Coordinate Underground & MEP Risers
CORD-1030	Review & Approve Coordination - Underground & MEP Risers	10	10/20/2025	10/31/2025	5D - Hol	Review & Approve Coordination - Underground & MEP Risers
	Neview & Applove Cooldination - Orderglound & Wild- Nisels	10	10/20/2023	10/31/2023	3D - 1101	I Never a Approve Cooldination Condension of New York
econd Floor						
CORD-1010	Coordinate Second Floor & RTUs - Full Floor Plate	20	10/20/2025	11/14/2025	5D - Hol	Coordinate Second Floor & RTUS-Full Floor Plate
CORD-1050	Review & Approve Coordination - Se cond Floor Plate	10	11/17/2025	12/2/2025	5D - Hol	Review & Approve Coordination - Second Floor Plate
CORD-1060	Fabricate Sheet Metal - Second Floor	10	12/3/2025	12/16/2025	5D - Hol	☐ Fabricate Sheet Metal - Se¢ond Florig
irst Floor						
CORD-1020	Coordinate First Floor - Full Floor Plate	20	11/17/2025	12/16/2025	5D - Hol	Coordinate First Floor - Full Floor Figle
CORD-1040	Review & Approve Coordination - First Floor Plate	10	12/17/2025	1/2/2026	5D - Hol	Review & Approve Coordination - First Floor Plate
CORD-1070	Fabricate Sheet Metal - First Floor	10	1/5/2026	1/16/2026	5D - Hol	☐ Fabricate Sheet Metal - First Floor
nase 1 - Build	ling Construction					
	Construction Startup					
			e/an/anar	6/20/2025	ED 11-1	I Makifina to Diff.
CNST-1000	Mobilize to Site	1	6/20/2025	6/20/2025	5D - Hol	I Mobilize to Sife
CNST-10 10	Secure Site (Temp Fencing, Signage, etc.)	4	6/23/2025	6/26/2025	5D - Hol	I Secure Site (Temp Flencing, Signage, etc.)
CNST-1020	Install Stabilized Construction Entrance / Tracking Pad	2	6/23/2025	6/24/2025	5D - Hol	I Install Stabilized Construction Entrance / Tracking Pad
CNST-1070	Setup Temporary Power	10	7/14/2025	7/25/2025	5D - Hol	Setup Temporary Power
CNST-1080	Establish Project Field Offices	10	7/14/2025	7/25/2025	5D - Hol	☐ Establish Project Field Offices
nabling Sitewo	ork					
	Construct Temp Access & Parking	10	6/27/2025	7/11/2025	5D - Hol	Construct Temp Adcess & Parking
CNST-1030	Establish Erosion & Sedimentation Controls	5	6/27/2025	7/3/2025	5D - Hol	☐ Establish #rosion & Sedimentation Controls
			6/27/2025	7/3/2025	5D - Hol	Site Demdition & Temp Protection
CNST-1040	Site Demolition & Temp Protection	5				
CNST-1040 CNST-1050		10	7/7/2025	7/18/2025	5D - Hol	Strip & Remove Loam
CNST-1030 CNST-1040 CNST-1050 CNST-1090 CNST-1100	Site Demolition & Temp Protection Strip & Remove Loam	10			5D - Hol 5D - Hol	
CNST-1040 CNST-1050 CNST-1090 CNST-1100	Site Demolition & Temp Protection Strip & Remove Loam Earthwork / Site to Subgrade	10 20	7/14/2025	8/8/2025	5D - Hol	□ Earthwork/Site to Subgrade
CNST-1040 CNST-1050 CNST-1090	Site Demolition & Temp Protection Strip & Remove Loam	10				

ity ID	Activity Description	Ong.	Start	Finish	Calendar			
		Dur.				2024	2025 2026 2027	2028
CNST-1230	Install Sanitary Sewer - Area w/ Ring Road	5	8/13/2025	8/19/2025	5D - Hol	DILMAMIJIASIONDIE	MAMJJASONDJFMAMJJASONDJFMAMJJASONDJF Install Sanifary Sewer - Area w/ Ring Road*	-IMAIMJIJIAISIUNI
CNST-1250	Install Electrical Distribution	20	8/20/2025	9/17/2025	5D - Hol	(/-/-/-/	Install Electrical Distribution	4
CNST-14-50 CNST-15-10	Install Transformer & Generator Pads	5	9/11/2025	9/17/2025	5D - Hol	· (///	I Install Transformer & Generator Pags	
CNST-1510	Install Telecom	20	9/11/2025	10/15/2025	5D - Hol		Install Telepom	4 K
CNST-30 00	Install Gas Line	15	4/1/2026	4/21/2026	5D - Hol (No Winter)	////	□ Install Gas Line	2 K
CNST-1720	Install Remaining Drainage / Water / Fire Protection - Phase 1	60	4/1/2026	6/24/2026	5D - Hol (No Winter)	(///	Install Remaining Drainage / Water / Fire Protecti	on - Phase 1
CNST-6350	Set Electrical Utility Transformer	2	7/8/2026	7/9/2026	5D - Hol		I Set Electrical Utility Transformer	
CNST-6600	Set Electrical Generator	1	12/21/2026	12/21/2026	5D - Hol		1 Set Electrical Generator	
Geothermal Wel								
CNST-1135	Geothermal Well Installation	70	6/23/2025	9/30/2025	5D - Hol		Geothermal Well Installation	
CNST-1145	Geothermal Circuit / Main Installation	70	8/5/2025	11/13/2025	5D - Hol		Geothermal Circuit / Main Installation	
CNST-1175	Excavate & Install Vault	10	10/22/2025	11/4/2025	5D - Hol		Excayate & Install Vault	
CNST-1185	Vault Testing	5	11/5/2025	11/11/2025	5D - Hol		Vault Testing	
CNST-1195	Backfill Vault	2	11/12/2025	11/13/2025	5D - Hol		I Backfill Vault	
CNST-1165	Phase 1 - Geothermal Testing (Backfill & System Connection)	30	11/14/2025	12/31/2025	5D - Hol		Phase 1 - Geothermal Testing (Backfill & System Connection)	
CNST-1155	Phase 2 - Geothermal Testing (w/ Mechanical Testing & Commissioning)	50	2/23/2027	5/4/2027	5D - Hol	Y///	Phase 2 - Geothermal	Testing (w/ Mechanical Test
Concrete Found		30				V-/-/-/-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7
Area A	MANUFACTURE TO THE PARTY OF THE						1 V//A V//A V//A	
CNST-1180	Excavate for Footings - Area A	10	8/11/2025	8/22/2025	5D - Hol		Excavate for Footings - Area A	
CNST-1180 CNST-1220	F/R/P Concrete Footings - Area A	10	8/11/2025	8/22/2025	5D - Hol		F/R/P Concrete Footings - Area A	
CNST-1220 CNST-1260	F/R/P Concrete Foundation Walls - Area A		8/25/2025	9/8/2025	5D - Hol		F/R/P Concrete Footings - Area A	
		10				\(\frac{f_f_f}{f_f}\)		/4
CNST-1280	F/R/P Interior Footings, Grade Beams & Piers - Area A	5	9/2/2025	9/8/2025	5D - Hol		F/R/P Interior Footings, Grade Beants & Piers - Area A	
CNST-14 00	Construct Elevator Pit - Area A	5	9/2/2025	9/8/2025	5D - Hol	1///	Construct Elevator Pit - Area A	
CNST-1300	Foundation Waterproofing - Area A	10	9/29/2025	10/10/2025	5D - Hol		☐ Foundation Waterproofing - Area A	
CNST-1380	Install Perimeter Drain, Rigid Insulation, & Backfill - Area A	10	10/6/2025	10/17/2025	5D - Hol	(///	☐ Install Perimeter Drain, Rigid Instaltion, & Backfill - Area A	
CNST-1430	Waterproofing - Elevator Pit Walls - Area A	5	1/12/2026	1/16/2026	5D - Hol	////	I Waterproofing - Elevator Pit Walls - Area A	2Y
Area B							1	
CNST-1140	Excavate for Footings - Area B	10	8/25/2025	9/8/2025	5D - Hol		Excalvate for Footings - Area B	
CNST-1150	F/R/P Concrete Footings - Area B	10	9/2/2025	9/15/2025	5D - Hol		F/R/P/Concrete Footings - Area B	
CNST-1160	F/R/P Concrete Foundation Walls - Area B	10	9/9/2025	9/22/2025	5D - Hol		F/R/P Concrete Foundation Walls Area B	
CNST-1190	F/R/P Interior Footings, Grade Beams & Piers - Area B	5	9/16/2025	9/22/2025	5D - Hol		F/RVP Interior Footings, Grade Beams & Piers - Area B	
CNST-1200	Foundation Waterproofing - Area B	5	10/13/2025	10/17/2025	5D - Hol		■ Foundation Waterproofing - Area B // // // // // // // // // // // // /	
CNST-1250	Install Perimeter Drain, Rigid Insulation, & Backfill - Area B	8	10/20/2025	10/29/2025	5D - Hol		Install Perimeter Drain, Rigid Insulation, & Backfill - Area B	
Area C				1	'		1	2 2
CNST-1270	Excavate for Footings - Area C	10	9/9/2025	9/22/2025	5D - Hol	V///	Excavate for Footings - Area C	4 K
CNST-1310	F/R/P Concrete Footings - Area C	10	9/16/2025	9/29/2025	5D - Hol	1///	■ F/R/P Concrete Footings - Area C	21 2
CNST-1320	F/R/P Concrete Foundation Walls - Area C	10	9/23/2025	10/6/2025	5D - Hol	(////	☐ F/R/P Concrete Foundation Walls-Area C	/
CNST-1350	F/R/P Interior Footings, Grade Beams, & Piers - Area C	5	9/30/2025	10/6/2025	5D - Hol		F/R/P Interior Footings, Grade Beams, & Piers - Area C	
CNST-14 10	Foundation Waterproofing - Area C	5	10/7/2025	10/13/2025	5D - Hol		■ Foundation Waterproofing - Area C	
CNST-14-60	Install Perimeter Drain, Rigid Insulation, & Backfill - Area C	8	10/14/2025	10/13/2025	5D - Hol	· ////	Install Perimeter Drain, Rigid Insulation, & Backfill - Area C	
Structural Steel		0	10/14/2023	10/23/2023	3D - 1101		i instali Pelinteter Dialit, Nigiti instalation de Dackiii "Alea C	
	/ CMU					(1, f, f, f, f,	\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	4,/,
Area A	E 10 1 10 1 A A	45	44/40/0005	40/4/0005	50 111	(///		
CNST-1470	Erect Structural Steel - Area A	15	11/12/2025	12/4/2025	5D - Hol		Erect Structural Steel - Are a A	
CNST-1490	Metal Decking & Detailing - Area A	10	12/5/2025	12/18/2025	5D - Hol		Metal Decking & Detailing - Area A	
CNST-1590	Deck Turnover - Area A	1	12/19/2025	12/19/2025	5D - Hol	V///	Deck Turnover - Area A	g K
CNST-1620	Construct CMU Walls - Area A	40	4/1/2026	5/27/2026	5D - Hol (No Winter)	1///	Construct CMU Walls - Area A	4
CNST-1660	Construct CMU Elevator Shaft - Area A	20	5/13/2026	6/10/2026	5D - Hol (No Winter)	(///	Construct CMU Elevator Shaft - Area A	
Area B							$V//\lambda V//\lambda V//\lambda V//\lambda$	
CNST-1420	Erect Structural Steel - Area B	10	12/5/2025	12/18/2025	5D - Hol		Erect Structural Steel - Are a B	
CNST-1440	Metal Decking & Detailing - Area B	10	12/19/2025	1/6/2026	5D - Hol		Metal Decking & Detailing - Area B	
CNST-1500	Deck Turnover - Area B	1	1/7/2026	1/7/2026	5D - Hol		Deck Turnover - Area B	
Area C						V/// V///	1 1/// 1/// 1/// 1/// 1/// 1/// 1//// 1//// 1//// 1//// 1//// 1//// 1//// 1///// 1///// 1///// 1///// 1//////	
CNST-1480	Erect Structural Steel - Area C	10	12/19/2025	1/6/2026	5D - Hol		☐ Erect Structural Steel - Area €	
CNST-1580	Metal Decking & Detailing - Area C	10	1/7/2026	1/20/2026	5D - Hol		Metal Decking & Detailing - Area C	d (2
CNST-1810	Deck Turnover - Area C	1	1/21/2026	1/21/2026	5D - Hol		Deck Turnover - Area C	
Concrete Slabs-					. 11-21		1 V/// W/// W///	a E
Area B / Partial						*/-/-/-}/-/-/-/-	1	/
CNST-1520	MEP Rough Slab-On-Deck - Area B / Area A	5	1/8/2026	1/14/2026	5D - Hol		1 MEP Rough Slab-On-DeptArea B / Area A	a K
O1401=1020	F/R/P Slab-On-Decks / Roof Pads - Area B / Area A	10	1/15/2026	1/28/2026	5D - Hol	K///	FR/P Slab-On-Decks / Roof Pads - Area B / Area A	

v ID	Clinton Middle School: CPM Schedule - 90% CD / Early Bid Pack Activity Description	Orig.	Start	Finish	Calendar					Data
	Activity Description	Dur.	Ottat	T II II STT	Odiorida	2024	2025	2026	2027	2028
						DJFMAMJJAS	ONDJFMAMJJASO			DJFMAMJJASON
CNST-1850	MEP Rough Slab-On-Deck - Area C	5	1/22/2026	1/28/2026	5D - Hol	////	7///	MEP Rough Slab-On-D	eck - Area C	
CNST-1920	F/R/P Slab-On-Decks / Roof Pads - Area C	10	1/29/2026	2/11/2026	5D - Hol			F/R/P Slab-On-Decks	Roof Pads - Area C	
CNST-20 10	Cure Slab-On-Deck - Area C	3	2/12/2026	2/14/2026	7D - No Hol (MS Cal)	////		Cure Slab-On-Deck - /	rea C	
CNST-2100	Set Control & Layout - Slab-On-Deck - Area C	3	2/16/2026	2/18/2026	5D - Hol			Set Control & Layout	Slab-On-Deck - Area C	
oncrete Slabs-C						////	···////	<i>////</i>	////	////
Area A	511 51 du							$\langle /// \rangle$	K///	
CNST-1730	Underslab Electrical - Area A	20	12/22/2025	1/21/2026	5D - Hol			Underslab Electrical - An	24	////
CNST-1740	Underslab Plumbing / Underdrain - Area A	20	12/22/2025	1/21/2026	5D - Hol			Underslab Plumbing / U		
	-	4				////		Prep for Slab-On-Grade		
CNST-1930	Prep for Slab-On-Grade - Area A		1/22/2026	1/27/2026	5D - Hol	/ <i>././.</i> /		V. Z. Z. Z. L	V -/ -/ -/ -/	<i>[</i>
CNST-20 00	F/R/P Concrete Slab-On-Grade - Area A	8	1/28/2026	2/6/2026	5D - Hol	////		F/R/P Concrete Slab-C	////	
CNST-2110	Cure Slab-On-Grade - Area A	3	2/7/2026	2/9/2026	7D - No Hol (MS Cal)			ure Slab-On-Grade -		
CNST-2160	Set Control & Layout - Slab-On-Grade - Area A	3	2/10/2026	2/12/2026	5D - Hol	////		Set Control & Layout	Slab-On-Grade - Area A	///
Area B								(///		
CNST-1630	Underslab Electrical - Area B	10	1/29/2026	2/11/2026	5D - Hol	////	////	nderslab Electrical - A		
CNST-1650	Underslab Plumbing / Underdrain - Area B	10	1/29/2026	2/11/2026	5D - Hol	////	(///)	Underslab Plumbing /	Underdrain - Are a B	////
CNST-1750	Prep for Slab-On-Grade - Area B	3	2/12/2026	2/16/2026	5D - Hol	////	V///	Prep for Slab-On-Grad	le - Area B	////
CNST-1790	F/R/P Concrete Slab-On-Grade - Area B	5	2/17/2026	2/23/2026	5D - Hol			F/R/P Concrete Slab	On-Grade - Area B	////
CNST-1940	Cure Slab-On-Grade - Area B	3	2/24/2026	2/26/2026	7D - No Hol (MS Cal)	////	////	Cure Slab-On-Grade		
CNST-2040	Set Control & Layout - Slab-On-Grade - Area B	3	2/27/2026	3/3/2026	5D - Hol	////			- Slab-On-Grade - Area B	///
Area C				2.2.2020	1.01	<i>/-/-/-/</i> }	···· <i>\/-/-/-</i> }······	///// === SS.11.5. U. Zayou	////	<i></i>
CNST-2020	Underslab Electrical - Area C	10	2/12/2026	2/25/2026	5D - Hol			Underslab Electrical -	Amo C	
CNST-2020		10	2/12/2026	2/25/2026	5D - Hol			Underslab Plumbing	1////	
	Underslab Plumbing / Underdrain - Area C									
CNST-2170	Prep for Slab-On-Grade - Area C	3	2/26/2026	3/2/2026	5D - Hol	////		Prep for Slab-On-Gra		
CNST-22 10	F/R/P Concrete Slab-On-Grade - Area C	5	3/3/2026	3/9/2026	5D - Hol	////λ		1-6-6-6-A	-On-Grade - Area C	////
CNST-2280	Cure Slab-On-Grade - Area C	3	3/10/2026	3/12/2026	7D - No Hol (MS Cal)	////		Cure Slab-On-Grad		
CNST-23 20	Set Control & Layout - Slab-On-Grade - Area C	3	3/13/2026	3/17/2026	5D - Hol			Set Control & Layo	ut - Slab-On-Grade - Area C	
Roof						////				
Area A								(///		
CNST-1600	Roof Drains / Rain Leader Piping - Area A	15	12/22/2025	1/14/2026	5D - Hol			Roof Drains / Rain Lead	er Piping - Area A	///
CNST-16 10	Roof Edge & Parapet Framing - Area A	15	12/22/2025	1/14/2026	5D - Hol	////	////	Roof Edge & Parapet Fr		////
CNST-1670	Install Roof Blocking & Sheathing - Area A	10	1/8/2026	1/21/2026	5D - Hol			Install Roof Blocking & S		
CNST-1840	Vapor Barrier - Area A	20	1/22/2026	2/18/2026	5D - Hol			Vapor Barrier - Area A		
CNST-1840	Rigid Insulation & Cover Board - Area A	20	1/23/2026	2/19/2026	5D - Hol			Rigid Insulation & Co		
	•							V / / / "	////	
CNST-1990	Membrane Roofing - Area A	18	1/27/2026	2/19/2026	5D - Hol	<i>\.,\.,\.,</i> \		Membrane Roofing -		/////
CNST-2140	Install Flashing & Trim - Area A	30	2/20/2026	4/2/2026	5D - Hol			Install Flashing &		
CNST-8380	Install Rooftop Equipment Curbs -Area A	15	9/10/2026	9/30/2026	5D - Hol			V / / / I	all Rooflop Equipment Curbs	Area A
CNST-8390	Set Rooftop Equipment - Area A	3	10/1/2026	10/5/2026	5D - Hol				t Rooftop Equipment - Area A	
CNST-84 00	MEP Connections to Rooftop Equipment - Area A	15	10/6/2026	10/26/2026	5D - Hol				MEP Connections to Rooftop Ec	
CNST-2560	Misc. Roof Finishes (Walkway Pads, Ladders, Snow Guards, Etc.) - Area A	15	10/27/2026	11/16/2026	5D - Hol			(///	Misc. Roof Finishes (Walkway	
CNST-2720	Roof Inspections & Testing - Area A	5	11/17/2026	11/23/2026	5D - Hol				Roof Inspections & Testing - A	rea A
Area B						////	V///	(///	(///	
CNST-1530	Roof Drains / Rain Leader Piping - Area B	10	1/15/2026	1/28/2026	5D - Hol			Roof Drains / Rain Lea	der Piping - Area B	
CNST-1540	Roof Edge & Parapet Framing - Area B	10	1/22/2026	2/4/2026	5D - Hol	////		Roof Edge & Parapet I		
CNST-1570	Install Roof Blocking & Sheathing - Area B	10	1/29/2026	2/11/2026	5D - Hol	(///	(///)	Install Roof Blocking 8		
CNST-1680	Vapor Barrier - Area B	15	2/19/2026	3/11/2026	5D - Hol	<i>/-/-/-/</i>	···· <i>\</i>	Vapor Barrier - Area		<i></i>
CNST-1000 CNST-1710	Rigid Insulation & Cover Board - Area B	15	2/20/2026	3/11/2026	5D - Hol	(///	(///)	Rigid Insulation & C	1////	
CNST-17 10	Membrane Roofing - Area B	13	2/24/2026	3/12/2026	5D - Hol	////	V///	Membrane Roofing		
	9						Y///	V / / /	////	////
CNST-2080	Install Flashing & Trim - Area B	10	3/13/2026	3/26/2026	5D - Hol	////	V///	Install Flashing & T		
CNST-2920	Install Rooftop Equipment Curbs -Area B	15	9/10/2026	9/30/2026	5D - Hol	(/-/-/-/			all Rooflop Equipment Curbs	Area B
CNST-3160	Set Rooftop Equipment - Area B	3	10/1/2026	10/5/2026	5D - Hol	////	V///		t Rooftop Equipment - Area B	
CNST-3220	MEP Connections to Rooftop Equipment - Area B	15	10/6/2026	10/26/2026	5D - Hol		Y///		MEP Connections to Rooftop E	
CNST-35 10	Misc. Roof Finishes (Walkway Pads, Ladders, Roof Hatch, Snow Guards, Etc.) - Area B	15	10/27/2026	11/16/2026	5D - Hol	////	V///		Misc. Roof Finishes (Walkway)	Pads, Ladders, Roof Hatch, S
CNST-3870	Roof Inspections & Testing - Area B	5	11/17/2026	11/23/2026	5D - Hol		(///	V///	Roof Inspections & Testing - A	rea B
rea C						////	V///	////		///
CNST-1820	Roof Drains / Rain Leader Piping - Area C	10	1/29/2026	2/11/2026	5D - Hol	////	1///	Roof Drains / Rain Le	der Piping - Area C	////
CNST-1830	Roof Edge & Parapet Framing - Area C	10	2/12/2026	2/25/2026	5D - Hol	////		Roof Edge & Parape		///
		10	2/19/2026	3/4/2026	5D - Hol		(///	Install Roof Blocking		////
CNST-1010				31412020	JD - 1101		V / / /	I/ / / @ I I I I I I I I I I I I I I I I	D. Origanilli i Trica O	
	Install Roof Blocking & Sheathing - Area C			4/4/2020	ED Hal	////	////			///
CNST-1910 CNST-2090 CNST-2150	Install Roof Blocking & Sheathing - Area C Vapor Barrier - Area C Rigid Insulation & Cover Board - Area C	15	3/12/2026 3/13/2026	4/1/2026 4/2/2026	5D - Hol 5D - Hol			Vapor Barrier - Are Rigid Insulation &	a C	

y ID	Clinton Middle School: CPM Schedule - 90% CD / Early Bid Activity Description	Orig.	Start	Finish	Calendar					Da
,	,,,	Dur.				2024		2026	2027	2028
CNST-3450	Cat Dantas Estimated Associa	-	40/00/0000	10/28/2026	5D - Hol	DJJF[MA[MJ]J	<u> ASONDJEMAMJJASO</u>	NDIJIFIMAMJIJIAISION	DJFMAMJJASON	DILLEMANDINASION
CNST-3450 CNST-3530	Set Rooftop Equipment - Area C MEP Connections to Rooftop Equipment - Area C	5 20	10/22/2026 10/29/2026	11/25/2026	5D - Hol	- ////			Set Rooflop Equipment - Area (
		15				— <i>////</i> /			MEP Connections to Rooftop	
CNST-4020 CNST-4430	Misc. Roof Finishes (Walkway Pads, Ladders, Snow Guards, Etc.) - Area C		11/30/2026	12/18/2026	5D - Hol	- ////			Misc. Roof Finishes (Walkw Roof Inspections & Testing	
	Roof Inspections & Testing - Area C	5	12/21/2026	12/28/2026	5D - Hol	- (///			ir Rooi inspections & lesting	-Area U
ireproofing										
Area A										
Exterior CNST-1880	Install Z-Clips / Track - Exterior - Area A	5	2/5/2026	2/11/2026	5D - Hol			Install Z-Clips / Track -	Exterior Arms A	<i>f-f-f-f-</i>
CNST-1080	Spray Fireproofing - Exterior - Area A	5	2/20/2026	2/26/2026	5D - Hol	- <i>///</i> /		Spray Fireproofing - E		
Second Floor	Spray Fileprooning - Exterior - Area A	5	2/20/2020	2/20/2020	3D - HOI	- (///		Spray Fileproofing - E	xielioi - Area A	
CNST-1960	Install Z-Clips / Track - Second Floor - Area A	5	2/23/2026	2/27/2026	5D - Hol	- (///		Install Z-Clips / Track	Spoord Floor Amp A	
CNST-1900	Install MEP Hangers - Second Floor - Area A	5	2/23/2026	2/27/2026	5D - Hol	- ////		Install MEP Hangers		////
CNST-1970	Spray Fireproofing - Second Floor - Area A	5	4/17/2026	4/23/2026	5D - Hol	— <i>[-/-/-/-</i>]		/-/-/-/	g - Second Floor - Area A	<i>f-f-f-f</i>
First Floor	Spray Fileprooning - Second Floor - Alea A	5	4/17/2020	4/23/2020	3D - HOI	- ////		a Spiay Filepidolii	g-Second Floor - Alea A	
CNST-2230	Install Z-Clips / Track - First Floor - Area A	5	3/2/2026	3/6/2026	5D - Hol	- ////		I Install Z-Clips / Track	First Ethor - Area A	
CNST-2230 CNST-2240	Install MEP Hangers - First Floor - Area A	5	3/2/2026	3/6/2026	5D - Hol	- (///		Install MEP Hangers		
CNST-2240 CNST-2580	Spray Fireproofing - First Floor - Area A	5	4/24/2026	4/30/2026	5D - Hol		////		ng - First Floor - Area A	////
Area B	opiay i періоопіну - Filst Floor - Alea A	5	4/24/2020	4/30/2020	3D - HOI	<i></i>		u opiay rireproofi	ilg - riist Flooi - Alea A	<i>/-/-/-/</i>
Exterior								V///	////	////
CNST-1700	Install Z-Clips / Track - Exterior - Area B	5	2/12/2026	2/18/2026	5D - Hol	-///		Install Z-Clips / Track -	Exterior - Area B	///
CNST-1780	Spray Fireproofing - Exterior - Area B	5	3/13/2026	3/19/2026	5D - Hol	- (///		Spray Fireproofing		
Second Floor	opiay i портоотту = Exterior = Area D	5	5/15/2020	5/15/2020	3D = 1101		////	Spray r reprobling .	LANCING MODE	////
CNST-1760	Install Z-Clips / Track - Second Floor - Area B	5	3/9/2026	3/13/2026	5D - Hol		······································	Install 7-Cline / Track	Second Floor - Area B	<i>f-f-f-f</i>
CNST-1770	Install MEP Hangers - Second Floor - Area B	5	3/9/2026	3/13/2026	5D - Hol	- <i>///</i> /		1///	- Second Floor - Area B	
CNST-2290	Spray Fireproofing - Second Floor - Area B	5	5/15/2026	5/21/2026	5D - Hol	- ////		V / / /	fing - Second Floor - Area B	
First Floor	Spray Fileproofing - Second Floor - Alea B	3	3/13/2020	3/21/2020	3D = 1101	- / ///		a Spiay i liepioc	milg - Second 1 loor - Alea B	
CNST-2060	Install Z-Clips / Track - First Floor - Area B	5	3/16/2026	3/20/2026	5D - Hol	-///		I Install 7 Cline / Trac	- First Floor - Area B	////
CNST-2070	Install MEP Hangers - First Floor - Area B	5	3/16/2026	3/20/2026	5D - Hol	— <i>(-/-/-/-</i>)			s - First Floor - Area B	/-/-/-/-
CNST-2070		5	5/22/2026	5/29/2026	5D - Hol				ofing - First Floor - Area B	
Area C	Spray Fireproofing - First Floor - Area B	5	3/22/2020	3/29/2020	3D - HO	- ////		a Spray Filepio	ourly - Flist Floor - Alea B	
Exterior								V///		
CNST-2130	Install Z-Clips / Track - Exterior - Area C	5	2/16/2026	2/20/2026	5D - Hol	-///		Install Z-Clips / Track -	Exterior Area C	////
CNST-2130	Spray Fireproofing - Exterior - Area C	5	4/3/2026	4/9/2026	5D - Hol	— <i>[-/-/-/-</i>]		Spray Fireproofing		<i>/-/-/-/</i>
Second Floor	opidy i hepitotining - Exterior - A car o	J	4/0/2020	4/3/2020	3D - 1101			a opiay i iicpiooiiii	/////	
CNST-2180	Install Z-Clips / Track - Se cond Floor - Area C	5	3/23/2026	3/27/2026	5D - Hol	- (///		I Install 7-Cline / Tra	k - Second Floor - Area C	
CNST-2190	Install MEP Hangers - Second Floor - Area C	5	3/23/2026	3/27/2026	5D - Hol	- <i>////</i>			rs - Second Floor - Area C	
CNST-3020	Spray Fireproofing - Second Floor - Area C	5	6/15/2026	6/19/2026	5D - Hol	- <i>///</i> /		1///	coofing - Second Floor - Area C	////
First Floor	opiay i reproduing - occoria i rodi - raca o	J	0/10/2020	0/13/2020	3D - 1101			· · · · · · · · · · · · · · · · · · ·	Consig - Decord 1 loor - Alea O	/- <i>ff</i> /
CNST-2360	Install Z-Clips / Track - First Floor - Area C	5	3/30/2026	4/3/2026	5D - Hol	-(///		I Install 7-Clins / Tra	ck - First Floor - Area C	
CNST-2370	Install MEP Hangers - First Floor - Area C	5	3/30/2026	4/3/2026	5D - Hol	- ////		////	rs - First Floor - Area C	
CNST-2370	Spray Fireproofing - First Floor - Area C	5	6/22/2026	6/26/2026	5D - Hol	- <i>////</i>			roofing - First Floor - Area C	
xterior Envelor		3	0/22/2020	0/20/2020	3D = 1101	- ////		i Spiayi ile,	iboling I list I loof - Alea C	////
Area A	ре							- <i>\f_f_f_</i>	<i>[</i>	<i>[</i>
	Exterior LGMF - Area A	20	2/27/2026	3/26/2026	5D - Hol			Exterior LGMF - Are	24//	////
	EXIGIO: EGIVII "AIGAA	20			5D - Hol		1///	Blocking / Prep at		////
CNST-2120	Blocking / Bron at Windows Area A	45	3/13/2026						www.mucowsArea A	
CNST-21 20 CNST-23 10	Blocking / Prep at Windows - Area A	15	3/13/2026	4/2/2026		- /// <i>/</i>				
CNST-21 20 CNST-23 10 CNST-23 40	Insulation & Sheathing - Area A	20	3/20/2026	4/16/2026	5D - Hol			Insulation & Shea	thing - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A	20 15	3/20/2026 4/10/2026	4/16/2026 4/30/2026	5D - Hol 5D - Hol			Insulation & Shea ■ Air / Vapor Barri	thing - Area A er - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A	20 15 30	3/20/2026 4/10/2026 4/24/2026	4/16/2026 4/30/2026 6/5/2026	5D - Hol 5D - Hol 5D - Hol			Insulation & Shea Air / Vapor Barri Masonry / St	thing - Area A er - Area A one Assemblies - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A Exterior Wall Panels - Area A	20 15 30 20	3/20/2026 4/10/2026 4/24/2026 5/1/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026	5D - Hol 5D - Hol 5D - Hol 5D - Hol			Insulation & Shea Air / Vapor Barri Masonry / St Exterior Wall	thing - Area A er - Area A one Assemblies - Area A Panels - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50 CNST-45 40	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A	20 15 30 20 20	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026	5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol			Insulation & Shea	thing - Area A er - Area A one Assemblies - Area A Panels - Area A se Canopy - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50 CNST-32 50 CNST-45 40 CNST-45 50	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A	20 15 30 20 20 5	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026	5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol			Insulation & Shea	thing - Area A er - Area A one Assemblies - Area A Panels - Area A se Canopy - Area A / Poly (As Required) - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50 CNST-32 50 CNST-45 40 CNST-45 50 CNST-25 70	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonny / Stone Assemblies - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A Install Windows / Glazing Systems - Area A	20 15 30 20 20 5	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026 6/5/2026	5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol			Insulation & Shee Air / Vapor Barri Masonry / St Exterior Wall Install Entran Temp Windows Install Windo	thing - Area A sr - Area A one Assemblies - Area A Panelis - Area A e Canopy - Area A / Poly (As Required) - Area A ws / Glazing Systems - Area A	
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50 CNST-45 40 CNST-45 50 CNST-25 70 CNST-36 90	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assembles - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A Install Windows / Clazing Systems - Area A Install Windows / Clazing Systems - Area A Install Windows / Clazing Systems - Area A	20 15 30 20 20 5 15	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026 6/8/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026 6/5/2026 6/19/2026	5D - Hol			Insulation & Shee Air / Vapor Barri Masonry / St Exterior Wall Install Entran I Temp Windows Install Windows Install Exter	thing Area A sr - Area A sr - Area A prief Sasemblies - Area A Panels - Area A de Canopy - Area A de Canopy - Area A de Canopy - Area A so / Cladring Systems - Area A so f Lightfing & Security Equipme	nt-ArealA
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-24 60 CNST-27 30 CNST-32 50 CNST-32 50 CNST-45 40 CNST-45 50 CNST-25 70 CNST-36 90 CNST-38 80	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assembles - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A Install Windows / Glazing Systems - Area A Install Exterior Lighting & Security Equipment - Area A Install Storefronts - Area A	20 15 30 20 20 5 15 10	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026 6/8/2026 6/22/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026 6/5/2026 6/19/2026 7/6/2026	5D - Hol 5D - Hol			Insulation & Shee Air / Vapor Barri Masonry / St Exterior Wall Install Entran Install Window Install Exter Install Exter	thing - Area A or - Area A one Assemblies - Area A Panels - Area A or Canopy - Area A of Oldy (As Required) - Area A wor / Glading Systems - Area A or Cighting & Security Equipments - Area A	nt-Area A
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50 CNST-45 40 CNST-45 50 CNST-25 70 CNST-36 90 CNST-38 80 CNST-41 60	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A Masonry / Stone Assemblies - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A Install Windows / Glazing Systems - Area A Install Exterior Lighting & Security Equipment - Area A Install Storefronts - Area A Doors & Hardware - Area A	20 15 30 20 20 5 15 10 10	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026 6/8/2026 6/22/2026 7/7/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026 6/5/2026 6/5/2026 6/19/2026 7/6/2026 7/13/2026	5D - Hol 5D - Hol			Insulation & Sher Air / Vapor Barri Masonry / St Exterior Wall Install Entran I Temp Windows Install Exter Install Ster Install Ster	thing - Area A st - Area A st - Area A st - Area A panels - Area A e Canopy - Area A l Poly (As Required) - Area A ws / Glading Systems - Area A or Lighting & Security Equipme effonts - Area A fardware - Area A	nt-Acea A
CNST-2120 CNST-2340 CNST-2340 CNST-2460 CNST-27-30 CNST-27-30 CNST-3250 CNST-4540 CNST-4550 CNST-3650 CNST-3660 CNST-3680 CNST-4160 CNST-4160 CNST-4250	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assembles - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A Install Windows / Glazing Systems - Area A Install Exterior Lighting & Security Equipment - Area A Install Storefronts - Area A	20 15 30 20 20 5 15 10	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026 6/8/2026 6/22/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026 6/5/2026 6/19/2026 7/6/2026	5D - Hol 5D - Hol			Insulation & Sher Air / Vapor Barri Masonry / St Exterior Wall Install Entran I Temp Windows Install Exter Install Ster Install Ster	thing - Area A or - Area A one Assemblies - Area A Panels - Area A or Canopy - Area A of Oldy (As Required) - Area A wor / Glading Systems - Area A or Cighting & Security Equipments - Area A	nt-Area A
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 90 CNST-32 50 CNST-45 40 CNST-45 50 CNST-36 90 CNST-36 90 CNST-38 80 CNST-41 60 CNST-42 50 Area B	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Install Entrance Canopy - Area A Improved Windows / Poly (As Required) - Area A Install Windows / Glazing Systems - Area A Install Exterior Lighting & Security Equipment - Area A Install Storefronts - Area A Doors & Hardware - Area A Install Gutters & Downspouts - Area A	20 15 30 20 20 5 15 10 10	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026 6/8/2026 6/8/2026 6/22/2026 7/14/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/72/2026 6/5/2026 6/5/2026 6/19/2026 7/6/2026 7/13/2026 7/27/2026	5D - Hol 5D - Hol			Insulation & Shee Air / Vapor Bari Masonry / St Exterior Wall Install Entran I Temp Window Install Exter Install Exter Install Sto Install G	thing - Area A st - Congy - Congy - Area A	nt-Area A
CNST-21 20 CNST-23 10 CNST-23 40 CNST-24 60 CNST-27 30 CNST-32 50 CNST-45 40 CNST-45 50 CNST-36 90 CNST-36 90 CNST-36 90 CNST-36 90 CNST-41 60	Insulation & Sheathing - Area A Air / Vapor Barrier - Area A Masonry / Stone Assemblies - Area A Masonry / Stone Assemblies - Area A Exterior Wall Panels - Area A Install Entrance Canopy - Area A Temp Windows / Poly (As Required) - Area A Install Windows / Glazing Systems - Area A Install Exterior Lighting & Security Equipment - Area A Install Storefronts - Area A Doors & Hardware - Area A	20 15 30 20 20 5 15 10 10	3/20/2026 4/10/2026 4/24/2026 5/1/2026 5/1/2026 5/1/2026 5/15/2026 6/8/2026 6/22/2026 7/7/2026	4/16/2026 4/30/2026 6/5/2026 5/29/2026 5/29/2026 5/7/2026 6/5/2026 6/5/2026 6/19/2026 7/6/2026 7/13/2026	5D - Hol 5D - Hol			Insulation & Sher Insulation & Sher Insulation & Sher Insulation Wall Install Entran Install Window Install Exter Install Exter Install Stor Insulation Insulation Install Gall	thing - Area A st - Congy - Congy - Area A	nt-Area A

y ID	Activity Description	Orig.	Start	Finish	Calendar	
		Dur.				2024 2025 2026 2027 2028
CNST-9040	Towns Windows (Deb. (As Dem.inst)) Assa D		6/1/2026	6/5/2026	5D - Hol	FIMAIMUJUASION DUIFIMAIMUJUASION DUIFIMAIMUJUASION DUIFIMAIMUJUASION DUIFIMAIMUJUASION
	Temp Windows / Poly (As Required) - Area B	5				Temp Windows / Poly (As Required) - Area B
CNST-2330	Install Windows / Glazing Systems - Area B	20	6/22/2026	7/20/2026	5D - Hol	Install Windows / Glazing Systems - Area B
CNST-2930	Exterior Wall Panels - Area B	20	7/21/2026	8/17/2026	5D - Hol	Exterior Wall Panels - Area B
CNST-3240	Install Exterior Lighting & Security Equipment - Area B	10	8/18/2026	8/31/2026	5D - Hol	☐ Install Exterior Lighting & Security Equipment Area B
CNST-3460	Install Storefronts - Area B	10	9/1/2026	9/15/2026	5D - Hol	☐ Install Storefibrits - Area B
CNST-3670	Doors & Hardware - Area B	5	9/16/2026	9/22/2026	5D - Hol	I Doors & Hartware - Area B
CNST-38 20	Install Gutters & Downspouts - Area B	10	9/23/2026	10/6/2026	5D - Hol	☐ Install Gutters & Downspouts - Area, B
Area C						
CNST-2300	Exterior LGMF - Area C	20	4/24/2026	5/21/2026	5D - Hol	■ Exterior LGMF Area C
CNST-2440	Blocking / Prep at Windows - Area C	15	5/8/2026	5/29/2026	5D - Hol	□ Blocking / Prep at Windows - Area C
CNST-2470	Insulation & Sheathing - Area C	20	5/15/2026	6/12/2026	5D - Hol	□ Insulation & Sheathing - Area C
CNST-26 10	Air / Vapor Barrier - Area C	15	6/8/2026	6/26/2026	5D - Hol	□ Air / Vapor Barrier - Area C
CNST-8370	Masonry / Stone Assemblies - Area C	30	6/29/2026	8/10/2026	5D - Hol	Masonty/Stone Assemblies - Area C
CNST-9050	Temp Windows (As Required) - Area C	5	6/29/2026	7/6/2026	5D - Hol	Temp Windows (As Required) - Area C
CNST-2740	Install Windows / Glazing Systems - Area C	25	7/21/2026	8/24/2026	5D - Hol	Install Windows / Glazing Systems - Area C
CNST-37 00	Exterior Wall Panels - Area C	20	8/25/2026	9/22/2026	5D - Hol	Install (Vividos) 7 Gazing Systems - Area C
CNST-3700 CNST-4180		10	9/23/2026	10/6/2026	5D - Hol	Install Exterior Lighting & Security Equipment - Area C
	Install Exterior Lighting & Security Equipment - Area C					
CNST-4440	Install Storefronts - Area C	10	10/7/2026	10/20/2026	5D - Hol	□ Install Stotefronts - Area C
CNST-4670	Doors & Hardware - Area C	5	10/21/2026	10/27/2026	5D - Hol	I Doors & Hardware - Area C
CNST-4750	Install Gutters & Downspouts - Area C	10	10/28/2026	11/10/2026	5D - Hol	☐ (fistall Gutters & Downspouts - Kirea C
nterior Finish-O	ut					
Area A						
Stairs						
CNST-3210	Install Stair Frames & Structural Steel Supports - Stairs - Are a A	5	5/28/2026	6/3/2026	5D - Hol	I Install Stair Flames & Structural Steel Supports - Stairs - Area A
CNST-3360	Place Concrete Landings & Steps - Stairs - Area A	4	6/4/2026	6/9/2026	5D - Hol	■ Place Concrete Landings & Steps - Stairs - Āreā Ā
CNST-7370	Install Handrails - Stairs - Area A	5	11/20/2026	11/30/2026	5D - Hol	Install Handrails - Stairs - Arek A
CNST-7400	Install Flooring Finishes - Stairs - Area A	5	4/22/2027	4/28/2027	5D - Hol	I Install Flooring Hnishes - Stairs - Area A
Elevator						
CNST-7900	Install Elevator - Area A	30	2/2/2027	3/15/2027	5D - Hol	Install Elevator - Area A
CNST-7910	Test & Inspect Elevator (By Installer) - Area A	5	3/16/2027	3/22/2027	5D - Hol	Test & Inspect Elevator (By Installer) - Area A
CNST-8070	Schedule & Conduct State Elevator Inspection - Area A	10	5/13/2027	5/26/2027	5D - Hol	Schedule & Conduct State Elevator Inspection
Main Electrical	/ Mechanical Rooms	10	3/13/2021	3/20/2021	3D - 1101	Scriedule & Springs Galler Levator Inspection
CNST-3560	Place Housekeeping Pads - Mechanical Room	3	5/1/2026	5/5/2026	5D - Hol	Place Housekeeping Pads - Mechanical Room
		20	8/17/2026	9/14/2026	5D - Hol	Set Mechanikal / HVAC Equipment (Boilers, Pumps, etc.) - Mechan
CNST4190	Set Mechanical / HVAC Equipment (Boilers, Pumps, etc.) - Mechanical Room				5D - Hol	Set Mechanical / HVAC Equipment (Boilers; Pumps, etc.) - Mechanical / HVAC Equipment / Mechanical Room
CNST-4720	Pipe Mechanical / HVAC Equipment - Mechanical Room	20	9/15/2026	10/12/2026		
CNST-5880	Set Electrical Gear / Terminations / Permanent Power	20	12/24/2026	1/22/2027	5D - Hol	Set Electrical Gear / Terminations / Permanent Power
CNST-7030	Coordination & Scheduling w/ Utility Company	15	1/11/2027	1/29/2027	5D - Hol	Coordination & Scheduling w/ Utility Company
CNST-7040	Utility Company Install Meter Socket, Energize	1	2/1/2027	2/1/2027	5D - Hol	1 Utility Company Install Meter Sócket, Energize
Cafeteria / Stage	e / Band / Admin					
Interior Framin						
CNST-3290	Frame Interior Partition Walls - Cafe / Core / Admin	20	5/1/2026	5/29/2026	5D - Hol	☐ Frame Interior Partitiof Walls - Cafe / Core / Admin
CNST-3300	Set Door Frames - Cafe / Core / Admin	15	5/8/2026	5/29/2026	5D - Hol	■ Set Door Frampes - Cafe / Core / Admin
CNST-3430	Wall Blocking - Cafe / Core / Admin	15	5/15/2026	6/5/2026	5D - Hol	□ Wall Blocking Cafe Core / Admin
CNST-3610	Frame Ceilings & Soffits - Cafe / Core / Admin	15	5/22/2026	6/12/2026	5D - Hol	☐ Frame Ceilings & Soffits - Cafe / Core / Admin
CNST-3860	Install OH Tracks - Cafe / Core / Admin	10	6/8/2026	6/19/2026	5D - Hol	□ Install OH Tracks - Cafe / Core / Admin
MEP Rough-Ins			0.0.2020	0,10,2020		
Overhead ME						
CNST-33 10	Rough In Fire Protection - Cafe / Core / Admin	20	5/1/2026	5/29/2026	5D - Hol	Rough In Fire Protection - Cafe / Core / Admin
CNST-3320	Rough In OH Plumbing - Cafe / Core / Admin	20	5/1/2026	5/29/2026	5D - Hol	Rough In OH Plumbing - Cafe / Core / Admin
CNST-3320		20	5/1/2026	6/12/2026	5D - Hol	Rough In Oth Electrical / Low Voltage - Cafe / Core / Admin
	Rough In OH Electrical / Low Voltage - Cafe / Core / Admin					Rough in Orth Electrical / Low voltage - Carle / Core / Admin
CNST-3480	Rough In Mechanical - Cafe / Core / Admin	20	5/15/2026	6/12/2026	5D - Hol	Rough in Mechanical - Care / Core / Admin
In-Wall MEP R						
CNST-3630	Plumbing In-Wall - Cafe / Core / Admin	20	5/22/2026	6/19/2026	5D - Hol	Plumbing In Wall - Cafe / Core / Admin
CNST-3620	Electrical / Low Voltage In-Wall - Cafe / Core / Admin	20	6/1/2026	6/26/2026	5D - Hol	■ Electrical / Low / w/it/age In-Wall - Cafe / Ccfre/ Acfmin
CNST-39 10	Plumbing In-Wall Inspections - Cafe / Core / Admin	1	6/19/2026	6/19/2026	5D - Hol	I Plumbing In Wall Inspections - Cafe / Core Admin
CNST-3900	Electrical In-Wall Inspections - Cafe / Core / Admin	1	6/26/2026	6/26/2026	5D - Hol	I Electrical In Walf Inspections - Cafe / Core / Admin
CNST-3990	MEP Rough-In / Framing Inspections - Cafe / Core / Admin	1	6/29/2026	6/29/2026	5D - Hol	I MEP Rough In / Framing Inspections - Cafe / Core / Admin
01401-0030						
Finishes						

/ ID	Activity Description	Ong.	Start	Finish	Calendar					
		Dur.				2024	2025	2026	2027	2028
ONOT 40 40	Mills and J Danielle Titles / MA-II Demails - Onfo / Ones / Admir	45	0/47/0000	0/4/0000	5D 11-1	DJIFIMAIMJIJIAISIO	NDJIFIMAIMJIJIAISION	DJFMAMJJASON		
CNST-4840	Millwork / Running Trim / Wall Panels - Cafe / Core / Admin	15	8/17/2026	9/4/2026	5D - Hol	(///)	(///		k / Running Trim / Wall Panels	
CNST-5220	Install Mechanical Drops / Finishes - Cafe / Core / Admin	10	9/8/2026	9/21/2026	5D - Hol	— <i>V///</i> /			Mechanical Drops / Finishes	
CNST-5230	Install Lighting Fixtures - Cafe / Core / Admin	10	9/8/2026	9/21/2026	5D - Hol	<i>(.j.,j.,j</i>	<i>[.],[.]</i> ,		Lighting Fixtures - Cafe / Cor	
CNST-5240	Install Casework & Countertops - Cafe / Core / Admin	15	9/8/2026	9/28/2026	5D - Hol	—(///	////		ill Casework & Countertops - 0	
CNST-5440	MEP Ceiling Inspections - Cafe / Core / Admin	1	9/22/2026	9/22/2026	5D - Hol	— (///			Ceiling Inspections - Cafe / C	
CNST-5590	Finish Painting - Cafe / Core / Admin	10	9/29/2026	10/12/2026	5D - Hol	_ <i>(///</i>		Y / / / X	sh Painting - Cafe / Core / Ad	////
CNST-5600	Install Plumbing Fixtures - Cafe / Core / Admin	15	9/29/2026	10/19/2026	5D - Hol				tall Plumbing Fixtures - Cafe /	
CNST-5750	Electrical / Fire Alarm Finishes - Cafe / Core / Admin	15	10/13/2026	11/2/2026	5D - Hol				lectrical / Fire Alarm Finishes -	
CNST-5760	Communications / Technology Finishes - Cafe / Core / Admin	15	10/13/2026	11/2/2026	5D - Hol				ommunications / Technology I	
CNST-5770	Fire Protection Finishes - Cafe / Core / Admin	15	10/13/2026	11/2/2026	5D - Hol				ire Protection Finishes - Cafe /	
CNST-6070	Install Acoustical Ceiling Tiles - Cafe / Core / Admin	5	11/3/2026	11/9/2026	5D - Hol		////	1	nstall Adoustical Ceiling Tiles -	Cafe / Core / Admin
CNST-6290	Install Flooring Finishes - Cafe / Core / Admin	15	11/10/2026	12/2/2026	5D - Hol			∀ //// ■	Install Flooring Finishes - Caf	e / Core / Admin
CNST-6200	Install Flooring at Stage - Cafe / Core / Admin	10	11/10/2026	11/23/2026	5D - Hol				Install Flooring at Stage - Cafe	Core Admin
CNST-6660	Doors & Hardware - Cafe / Core / Admin	10	12/3/2026	12/16/2026	5D - Hol		////		Doors & Hardware - Cafe /	Core / Admin
CNST-6670	Remaining Wall Coverings - Cafe / Core / Admin	10	12/3/2026	12/16/2026	5D - Hol	- <i>////</i>			Remaining Wall Coverings	Cafe / Core / Admin
CNST-6680	Install Signage - Cafe / Core / Admin	5	12/3/2026	12/9/2026	5D - Hol		////		Install Signage - Cafe / Core	/Admin
CNST-6690	Install Visual Display Surfaces - Cafe / Core / Admin	5	12/3/2026	12/9/2026	5D - Hol				Install Visual Display Surface	
CNST-6700	Install Misc. Accessories - Cafe / Core / Admin	5	12/3/2026	12/9/2026	5D - Hol		(///		Install Misc. Accessories - Ca	
CNST-6720	Install Stage Curtains - Cafe / Core / Admin	5	12/3/2026	12/9/2026	5D - Hol			1////	Install Stage Curtains - Cafe	/ Core / Admin
Corridor / Share	ed Space Finishes	-		12.0.12.02.0						////
CNST-5250	Millwork / Wall Panels - Corridors - Cafe / Core / Admin	15	9/8/2026	9/28/2026	5D - Hol	-		m Mills	ork / Wall Panels - Corridors -	Cafe / Core / Admin
CNST-5610	Install ACT Grid - Corridors - Cafe / Core / Admin	10	9/29/2026	10/12/2026	5D - Hol	— <i>////</i>			all ACT Grid - Corridors - Cafe	
CNST-5780	Install Mechanical Drops / Finishes - Corridors - Cafe / Core / Admin	10	10/13/2026	10/26/2026	5D - Hol					es - Comidors - Cafe / Core / Ad
CNST-57-60 CNST-57-90	Install Lighting Fixtures - Corridors - Cafe / Core / Admin	10	10/13/2026	10/26/2026	5D - Hol		··· <i>{-f-f-f-</i> }		stall Lighting Fixtures - Corrido	
	0 0	5				— <i>V///</i> /			stall Plumbing Fixtures - Corrid	
CNST-5870 CNST-5980	Install Plumbing Fixtures - Corridors - Cafe / Core / Admin	5	10/20/2026	10/26/2026	5D - Hol	— (///				
	MEP Ceiling Inspections - Corridors - Cafe / Core / Admin		10/27/2026	10/27/2026		— <i>V///</i> /			EP Ceiling Inspections - Corrid	
CNST-6050	Finish Painting - Corridors - Cafe / Core / Admin	10	10/28/2026	11/10/2026	5D - Hol	— <i>V///</i> /			inish Painting - Corridors - Ca	
CNST-6230	Install Acoustical Ceiling Tiles - Corridors - Cafe / Core / Admin	5	11/11/2026	11/17/2026	5D - Hol		<i>/_/_/</i>			Corridors - Cafe / Core / Admin
CNST-6240	Electrical / Fire Alarm Finishes - Corridors - Cafe / Core / Admin	10	11/11/2026	11/24/2026	5D - Hol	<i>\(\(//\)</i>				Corridors - Cafe / Core / Admir
CNST-6250	Communications / Technology Finishes - Corridors - Cafe / Core / Admin	10	11/11/2026	11/24/2026	5D - Hol	(///				Finishes - Corridors - Cafe / Co
CNST-6260	Fire Protection Finishes - Corridors - Cafe / Core / Admin	10	11/11/2026	11/24/2026	5D - Hol		////		Fire Protection Finishes - Corr	
CNST-6820	Install Flooring Finishes - Corridors - Cafe / Core / Admin	10	12/3/2026	12/16/2026	5D - Hol				Install Flooring Finishes - Co	
CNST-7050	Doors & Hardware - Corridors - Cafe / Core / Admin	5	12/17/2026	12/23/2026	5D - Hol		V///	V. Z. Z. Z. J	Doors & Hardware - Corrido	/./././.
CNST-7060	Wall Coverings & Signage - Corridors - Cafe / Core / Admin	10	12/17/2026	12/31/2026	5D - Hol					- Corridors - Cafe / Core / Admi
CNST-7070	Install Misc. Accessories - Corridors - Cafe / Core / Admin	5	12/17/2026	12/23/2026	5D - Hol		////		Install Misc. Accessories - C	orridors - Cafe / Core / Admin
CNST-7180	Install Sidelights & Interior Glazing - Corridors - Cafe / Core / Admin	5	12/24/2026	12/31/2026	5D - Hol			K///	Install Sidelights & Interior	Glazing - Corridors - Cafe / Cor
Preliminary Pu	nch & Inspections									////
CNST-7360	Fontaine Work to Complete List - Cafe / Core / Admin	5	1/4/2027	1/8/2027	5D - Hol			1///	1 Fortaine Work to Comple	te List - Cafe / Core / Admin
CNST-7440	Fontaine Complete Preliminary Punch List - Cafe / Core / Admin	15	1/11/2027	1/29/2027	5D - Hol		////	1///	Fontaine Complete Prel	minary Funch List - Cafe / Core
CNST-7750	Final Clean - Cafe / Core / Admin	3	2/1/2027	2/3/2027	5D - Hol				Final Clean - Cafe / Cor	e/Admin
CNST-7810	Design Team Punchist Inspection - Cafe / Core / Admin	2	2/4/2027	2/5/2027	5D - Hol	<i>////</i>		<i>Y///</i>	Design Te am Punchist	Inspection - Cafe / Core / Admir
CNST-7830	Contractor Complete Punch List - Cafe / Core / Admin	15	2/8/2027	2/26/2027	5D - Hol				Contractor Complete	Punch List - Cafe / Core / Admi
CNST-8000	AE Team Back-Punch - Cafe / Core / Admin	5	3/1/2027	3/5/2027	5D - Hol	V///		<i>Y///</i> \		- Cafe Core / Admin
CNST-8050	Fontaine Complete Back-Punch Items - Cafe / Core / Admin	10	3/8/2027	3/19/2027	5D - Hol		··· <i>/-/-/-/</i>	<i>[/-/-/-</i>]		Back-Punch Items - Cafe / Con
Kitchen	Tondano compete basis and storie care / colo / / district	.0	0,0,202,	Gr TG/EGE/	05 1101			1 ///	/// Constant Complete	////
Interior Framing	n e e e e e e e e e e e e e e e e e e e									
CNST-3070	Frame Interior Partition Walls - Kitchen	15	6/1/2026	6/19/2026	5D - Hol		////	Frame Interior	r Partition Walls - Kitchen	
CNST-3080	Set Door Frames - Kitchen	15	6/1/2026	6/19/2026	5D - Hol	-V///	(///	Set Door Fra		
CNST-3140	Wall Blocking - Kitchen	15	7/21/2026	8/10/2026	5D - Hol		··· <i>[/-/-/-/</i>] ······		oking Kitchen	·/·///
CNST-3330	Install Walk-In Cooler / Freezer - Kitchen	5	8/4/2026	8/10/2026	5D - Hol	$-\mathcal{U}/\mathcal{U}$			alk-In Cooler / Freezer - Kitche	
	I and the second	5	8/4/2026	0/10/2020	2D - HOI	-	(///	u instali w	air-iii Gooler / Freezer - Kitche	n///
MEP Rough-Ins Overhead MER						- (///		K///		////
CNST-3090		15	6/1/2026	6/19/2026	5D - Hol	<u> </u>	(///		Protection - Kitchen	
	Rough In Fire Protection - Kitchen					— <i>V-/-/-/</i> }				<i>\f_f_f</i> }
CNST-3100	Rough In OH Plumbing - Kitchen	15	6/1/2026	6/19/2026	5D - Hol	(///)	(///		Plumbing - Kitchen	
CNST-3190	Rough In OH Electrical / Low Voltage - Kitchen	15	6/15/2026	7/6/2026	5D - Hol		////		H Electrical / Low Voltage - Kit	onen
CNST-3200	Rough In Mechanical - Kitchen	15	6/15/2026	7/6/2026	5D - Hol		(///	Rough In N	lechanical - Kitchen	
In-Wall MEP R						- ///	////	V///		
CNST-3350	Plumbing In-Wall - Kitchen	18	6/22/2026	7/16/2026	5D - Hol		<u> </u>		n-Wall Kitchen	////
CNST-3340	Electrical / Low Voltage In-Wall - Kitchen	18	6/29/2026	7/23/2026	5D - Hol	////	1///	Flectrical	Low Voltage In-Wall - Kitchen	////

		Dur.				2024	2025	2026	2027	2028
Interior Finishes						DILLIMALMIJIAISIO	NUDIEMAMIJIASIOND	JI FIMA MJIJIAISIO N	DILLMAMITARSON	HILLMAIMIIIIAISIU
CNST-3660	Insulation & GWB Walls - Kitchen	15	8/11/2026	8/31/2026	5D - Hol	4	··/ <i>f</i> - <i>f</i> - <i>f</i> - <i>f</i>	-/-/	tion & GWB Walls - Kitchen	<i>{-{-</i> }- <i>{</i> -}
CNST-3810	Mud, Sand, Tape GWB Walls - Kitchen	15	8/18/2026	9/8/2026	5D - Hol	- (///			Sand, Tape GWB Walls - Kitch	
CNST-30 10	Prime Paint Walls - Kitchen	10	9/1/2026	9/15/2026	5D - Hol	-///			e Paint Walls - Kitchen	en///
CNST4000 CNST4140	Install Overhead Coiling Doors - Kitchen	5	9/9/2026	9/15/2026	5D - Hol	-(///	\(\(\lambda\)	///	all Overhead Coiling Doors - Kito	bbon
CNST4140 CNST4230	Install FRP Panels - Kitchen	6	9/16/2026	9/23/2026	5D - Hol	- ////	V///		all FRP Panels - Kitchen	nen//
CNST4420	Install Kitchen Hood & Controls - Kitchen	4	9/24/2026	9/29/2026	5D - Hol	— <i>[</i>]	··////		all Kitchen Hood & Controls - K	ditaban
CNST4420	Install Ansul System In Hood - Kitchen	5	9/30/2026	10/6/2026	5D - Hol	-(///	(///)		tall Ansul System In Hood - Kit	
CNST4650	Install ACT Grid - Kitchen	15	10/7/2026	10/27/2026	5D - Hol	-///			nstall ACT Grid - Kitchen	inen//
CNST4000	Install Lighting Fixtures - Kitchen	10	10/7/2026	11/3/2026	5D - Hol	- ////			Install Lighting Fixtures - Kitchen	
CNST-4910	Mechanical Drops / Finishes - Kitchen	10	10/21/2026	11/3/2026	5D - Hol	- (///			Mechanical Drops / Finishes - Ki	////
CNST4910	Prep Kitchen Floor - Kitchen	4	10/21/2026	11/2/2026	5D - Hol				Prep Kitchen Floor - Kitchen	licijeu
CNST-5040	Install Quarry Tile - Kitchen	15	11/3/2026	11/23/2026	5D - Hol	- (///			Install Quarry Tile - Kitchen	
CNST-5040	Doors, Hardware & Glazing - Kitchen	15	11/4/2026	11/24/2026	5D - Hol	-(///			Doors, Hardware & Glazing -	Kitchoo
CNST-5120	Millwork - Kitchen	15	11/4/2026	11/24/2026	5D - Hol	-///			Millwork - Kitchen	Michell
CNST-5130	MEP Ceiling Inspections - Kitchen	15	11/4/2026	11/24/2026	5D - Hol	- / ///	(///		MEP Ceiling Inspections - Kitch	66//
CNST-5140 CNST-5150	Fire Protection Finishes - Kitchen	1 10	11/4/2026	11/4/2026	5D - Hol		···/////		Fire Protection Finishes - Kitch	
CNST-6150	Finish Painting - Kitchen	5	11/5/2026	11/11/2026	5D - Hol	- ////			Finish Painting - Kitchen	7///
CNST-5170	Electrical / Fire Alarm Finishes - Kitchen	10	11/5/2026	11/11/2026	5D - Hol	- V ///	K///		Electrical / Fire Alarm Finishes	Kitchen
CNST-5170	Communications / Technology Finishes - Kitchen	10	11/12/2026	11/25/2026	5D - Hol	-///		7//	Communications / Technology	(/ / /)
CNST-5290	Install Acoustical Ceiling Tiles - Kitchen	5	11/12/2026	11/18/2026	5D - Hol	- (///			Install Acoustical Ceiling Tiles	
CNST-5460	Install Plumbing Fixtures - Kitchen	15	11/12/2026	12/16/2026	5D - Hol	- <i>{-{-/-/-/</i> }	···/-/-/		Install Plumbing Fixtures - Ki	
CNST-5470	Install Food Service Equipment - Kitchen	15	11/24/2026	12/16/2026	5D - Hol	-///			Install Food Service Equipm	
CNST-6470 CNST-5490	Install Food Service Equipment - Nitchen Install Remaining Flooring Finishes - Kitchen	10	11/24/2026	12/10/2026	5D - Hol	- (///	(///)		Install Remaining Flooring F	
CNST-5490 CNST-5800		10	12/17/2026	12/10/2026	5D - Hol	-///			Wall Coverings & Signage	
	Wall Coverings & Signage - Kitchen	10	12/17/2026	12/31/2026	2D - HOI	-			wall Coverings & Signage	- Kitchen
CNST-6060	nch & Inspections Fontaine Work to Complete List - Kitchen	5	1/4/2027	1/8/2027	5D - Hol	• · · · · · · · · · · · · · · · · · · ·	···////	<i>/-/-/</i>	Fortaine Work to Complet	to 1 ict Vitchon
CNST-6090	Fontaine Complete Preliminary Punch List - Kitchen	15	1/11/2027	1/29/2027	5D - Hol	-///		///	Fontaine Complete Preli	
CNST-6480	Final Clean - Kitchen	3	2/1/2027	2/3/2027	5D - Hol	- ////			Final Clean - Kitchen	(///
CNST-6510	Design Team Punchist Inspection - Kitchen	2	2/4/2027	2/5/2027	5D - Hol	- (///		///	Design Team Punchist	Incon etian Kitchen
CNST-6570	Contractor Complete Punch List - Kitchen	15	2/8/2027	2/26/2027	5D - Hol	-///		///	Contractor Complete	
CNST-7020	AE Team Back-Punch - Kitchen	5	3/1/2027	3/5/2027	5D - Hol	- (<i>- [- [- [- [- [- [- [- [- [- [- [- [- [-</i>	··· (<i>[-[</i>]	AE Team Back-Punct	1. 1. 1. A. A
CNST-7020	Fontaine Complete Back-Punch Items - Kitchen	10	3/8/2027	3/19/2027	5D - Hol	-///	V///	///		Back-Punch Items - Kitchen
Media Center	Tottaine Complete Back+ unon items - Nitorien	10	3/0/2027	3/19/2021	3D - 1101			///	Tontaine Complete	Dack-rundi items - Nitchen
Interior Framing							(///)			7///
CNST-2860	Frame Interior Partition Walls - Media Center	15	6/22/2026	7/13/2026	5D - Hol	• (///		Frame Int	erior Partition Walls - Media Cer	bter
CNST-2870	Set Door Frames - Media Center	15	6/22/2026	7/13/2026	5D - Hol	- (<i>-/-/-/-</i>)	···{ <i>/-/-/</i> }/-/		Frames - Media Center	<i>77./-/-/</i>
CNST-2910	Wall Blocking - Media Center	15	6/29/2026	7/20/2026	5D - Hol	- ////			king - Media Center	////
CNST-3040	Frame Ceilings / Soffits at Perimeter - Media Center	15	7/14/2026	8/3/2026	5D - Hol	- ////			eilings/Soffits at Perimeter - N	Media Center
MEP Rough-Ins	Traine Comings / Comice at Tommotor Inicials Comor	10	171112020	0/0/2020	05 110		\(\(\lambda\)	///	(////	(///
Overhead MEP	Roughs			_				///	7///	
CNST-2880	Rough In Fire Protection - Media Center	15	6/22/2026	7/13/2026	5D - Hol		·· (////	☐ Rough In	Fire Protection - Media Center	<i></i>
CNST-2890	Rough In OH Plumbing - Media Center	15	6/22/2026	7/13/2026	5D - Hol	- (///			OH Plumbing - Media Center	7///
CNST-2950	Rough In OH Electrical / Low Voltage - Media Center	15	7/7/2026	7/27/2026	5D - Hol	- ////			OH Electrical / Low Voltage - I	Media Center
CNST-2960	Rough In Mechanical - Media Center	15	7/7/2026	7/27/2026	5D - Hol	- (///			Mechanical - Media Center	
In-Wall MEP Ro						<u> </u>	K///	///	(///	7///
CNST-3060	Plumbing In-Wall - Media Center	15	7/17/2026	8/6/2026	5D - Hol	7///	7///	☐ Plumbir	g In-Wall - Media Center	////
CNST-30 50	Electrical / Low Voltage In-Wall - Media Center	15	7/24/2026	8/13/2026	5D - Hol	- ////			al / Low Voltage In-Wall - Media	Center
CNST-3270	Plumbing In-Wall Inspections - Media Center	1	8/6/2026	8/6/2026	5D - Hol	- / ///	V///	///	g In-Wall Inspections - Media C	////
CNST-3260	Electrical In-Wall Inspections - Media Center	1	8/13/2026	8/13/2026	5D - Hol	- ////			al In-Wall Inspections - Media C	
CNST-3280	MEP Rough-In / Framing Inspections - Media Center	1	8/14/2026	8/14/2026	5D - Hol	- V///	(///		ough-In Framing Inspections	
Finishes							- V////	7//	<i>'///</i> /	////
CNST-3380	Insulation & GWB - Media Center	15	8/17/2026	9/4/2026	5D - Hol			/// Insula	tion & GWB - Media Center	
CNST-3520	Mud, Sand, Tape GWB - Media Center	15	8/31/2026	9/21/2026	5D - Hol	- (///	K///		, Sand, Tape GWB - Media Ce	nter
CNST-3790	Prime & First Coat Paint - Media Center	15	9/11/2026	10/1/2026	5D - Hol	- ////			me & First Coat Paint - Media	
CNST-4110	Install ACT Grid - Media Center	15	10/2/2026	10/22/2026	5D - Hol	- V///	K///	///	ctall ACT Grid Madia Cantar	////
CNST-4120	Millwork / Running Trim / Wall Panels - Media Center	15	10/2/2026	10/22/2026	5D - Hol	- V-/-/-	··· [/////	///	lillwork / Running Trim / Wall Pa	nels Media Center
						_W///	1////			
CNST4120 CNST4480	Install Mechanical Drops / Finishes - Media Center	10	10/23/2026	11/5/2026	5D - Hol	////	[//// Y/	/// n i	Install Mechanical Drops / Finish	nes - Media Center

ID	Activity Description	Orig	Start	Finish	Calendar					
		Dur.				2024	2025	2026	2027	2028
						DILIMAMIJIASION	DJIFIMAIMJIJIAISION			DIFMAMJJASOND
CNST-5010	Electrical / Fire Alarm Finishes - Media Center	15	12/1/2026	12/21/2026	5D - Hol	- (///)		(///	Electrical / Fire Alarm Finish	
CNST-5020	Communications / Technology Finishes - Media Center	15	12/1/2026	12/21/2026	5D - Hol	 	///		Communications / Technol	
CNST-5030	Fire Protection Finishes - Media Center	15	12/1/2026	12/21/2026 12/29/2026	5D - Hol	(///			Fire Protection Finishes - M	
CNST-5430	Install Acoustical Ceiling Tiles - Media Center	5	12/22/2026				<i>////</i>	/ <i>///</i>	Install Acoustical Ceiling To	
CNST-5700	Install Flooring Finishes - Media Center	15	12/30/2026	1/20/2027	5D - Hol	<i> </i>	////		////	1////
CNST-5930	Doors & Hardware - Media Center	10	1/21/2027	2/3/2027	5D - Hol	- <i>(///</i> /			Doors & Hardware - M	
CNST-5940	Remaining Wall Coverings - Media Center	10 5	1/21/2027	2/3/2027	5D - Hol 5D - Hol	- <i>(///</i>)	///	////	Remaining Wall Cover	
CNST-5950	Install Signage - Media Center	-	1/21/2027	1/27/2027		/ ///	///		1 Install Signage - Media	
CNST-5960 CNST-5970	Install Visual Display Surfaces - Media Center	5	1/21/2027	1/27/2027	5D - Hol 5D - Hol		<i>[</i>	(-/-/-/-)	Install Visual Display Su	
	Install Misc. Accessories - Media Center	-				- <i>(///</i>)			Install Misc. Accessories Install Window Shades	
CNST-6170	Install Window Shades - Media Center	5	2/4/2027	2/10/2027	5D - Hol	_ (///			Install Window Shades	Media Center
Preliminary Pu CNST-6280	unch & Inspections Fontaine Work to Complete List - Media Center	5	2/4/2027	2/10/2027	5D - Hol				Fontaine Work to Com	Poloto Viet Madio Contor
CNST-6280 CNST-6400	Fontaine Work to Complete List - Media Center Fontaine Complete Preliminary Punch List - Media Center	15	2/11/2027	3/3/2027	5D - Hol	- ///	///			reliminary Punch List - Media Gen
CNST-64-00 CNST-68-10		3	3/4/2027	3/8/2027	5D - Hol	— <i>[[]</i>	[/_/_/ _]	(-/-/-/-)	Final Clean - Media	
CNST-6860	Final Clean - Media Center	2	3/9/2027	3/10/2027	5D - Hol	- <i>(///</i>)	///	////	////	
	Design Team Punchfst Inspection - Media Center					<i>[///</i>]	////			st Inspection - Media Center
CNST-6910	Contractor Complete Punch List - Media Center	15	3/11/2027	3/31/2027	5D - Hol	- (///				ete Punch List - Media Center
CNST-7350	AE Team Back-Punch - Media Center	5	4/1/2027	4/7/2027	5D - Hol	 	///		AE Team Back-Pu	
CNST-7430	Fontaine Complete Back-Punch Items - Media Center	10	4/8/2027	4/21/2027	5D - Hol	/	/-/-/-/	(<i>/././.</i> ,	Fontaine Compi	ete Back-Punch Items - Media Cer
	/ Supporting Areas									
Interior Framing CNST-84 10		15	9/16/2026	10/6/2026	5D - Hol		////		me Interior Partition Walls - Lo	(/2/
CNST-8410 CNST-8430	Frame Interior Partition Walls - Locker Rooms / Supporting	15		10/6/2026	5D - Hol	- (///				
CNST-8430 CNST-8440	Set Door Frames - Locker Rooms / Supporting	15	9/16/2026			<i>(///</i>)	///		Door Frames - Locker Rooms	
	Wall Blocking - Locker Rooms / Supporting		9/23/2026	10/13/2026	5D - Hol		/-/-/-		rame Ceilings & Soffits - Lock	
CNST-8420	Frame Ceilings & Soffits - Locker Rooms / Supporting	10	10/21/2026	11/3/2026	5D - Hol	_ (///			rame Ceilings & Soffits - Lock	er Rooms / Supporting
MEP Rough-Ins Overhead MER						-	///			
CNST-8450	Rough In Fire Protection - Locker Rooms / Supporting	15	9/16/2026	10/6/2026	5D - Hol	<u> </u>			ugh in Fire Protection - Locker	Padrod Supporting
CNST-8460	Rough In OH Plumbing - Locker Rooms / Supporting	15	9/16/2026	10/6/2026	5D - Hol	- <i>(///</i>)			ugh In OH Plumbing - Locker	
CNST-8480	1	15			5D - Hol	— /-/-/-/	<i>.///</i>		ough in Mechanical - Locker F	
CNST-8470	Rough In Mechanical - Locker Rooms / Supporting	15	10/7/2026 10/14/2026	10/27/2026 11/3/2026	5D - Hol	- (///)				offise - Locker Rooms / Supporting
In-Wall MEP R	Rough In OH Electrical / Low Voltage - Locker Rooms / Supporting	15	10/14/2026	11/3/2026	2D - HOI	<u> </u>	///	////	Rough in OH Electrical / Low v	ortage - Locker Rooms / Supportin
CNST-8530	Plumbing In-Wall - Locker Rooms / Supporting	15	10/12/2026	10/30/2026	5D - Hol	<u> </u>			lumbing In-Wall - Locker Roor	V Contacting
CNST-8500	Electrical / Low Voltage In-Wall - Locker Rooms / Supporting	15	10/12/2026	11/13/2026	5D - Hol	- <i>(///</i>)	///			I - Locker Rooms / Supporting
CNST-8520	Plumbing In-Wall Inspections - Locker Rooms / Supporting	13	10/20/2020	10/30/2026	5D - Hol	— <i>[</i>	<i>.f.,f.,f.,</i>		lumbing In-Wall Inspections -	
CNST-8510	Electrical In-Wall Inspections - Locker Rooms / Supporting	1	11/13/2026	11/13/2026	5D - Hol	- (///			Electrical In-Wall Inspections -	
CNST-8490	MEP Rough-In / Framing Inspections - Locker Rooms / Supporting	1	11/16/2026	11/16/2026	5D - Hol	- <i>(///</i>)				pections - Locker Rooms / Supporting
Finishes	MEP Rough-III / Planning Inspections - Locker Rooms / Supporting	ı	11/10/2026	11/10/2026	3D - HOI		///	////	MIZE Kough-III / Flaming insp	peculoris - Locker Rooms / Suppour
CNST-8540	Insulation & GWB - Locker Rooms / Supporting	15	11/17/2026	12/9/2026	5D - Hol				Insulation & GWB - Locker I	Poome / Supporting
CNST-8550	Mud, Sand, Tape GWB - Locker Rooms / Supporting	15	12/3/2026	12/23/2026	5D - Hol	— <i>/-/-/-/</i>	,/-,/-,/-,		Mud, Sand, Tape GWB - L	
CNST-8560	Prime & First Coat Paint - Locker Rooms / Supporting	15	12/15/2026	1/6/2027	5D - Hol	$ \langle /// \rangle$			Prime & First Coat Paint	
CNST-8570	Install ACT Grid - Locker Rooms / Supporting	15	1/7/2027	1/0/2027	5D - Hol	-(//)	(///	////	Install ACT Grid - Locke	
CNST-8570 CNST-8640	Millwork / Running Trim / Wall Panels - Locker Rooms / Supporting	15	1/7/2027	1/27/2027	5D - Hol	- / ///	////	////		Wall Panels - Locker Rooms / Si
		15		1/27/2027	5D - Hol	-V///		(///	Tile - Toilet Rooms - Loo	
CNST-8690 CNST-8580	Tile - Toilet Rooms - Locker Rooms / Supporting Install Mechanical Drops / Finishes - Locker Rooms / Supporting	15	1/7/2027	2/10/2027	5D - Hol	— <i>[-[-[-]-</i>]	/ <i>./-/-/</i> }	/ <i>///</i> /		ps / Finishes - Locker Rooms / Sup
		10	1/28/2027	2/10/2027	5D - Hol	////	////			Locker Rooms / Supporting
CNST-8590	Install Lighting Fixtures - Locker Rooms / Supporting					- / ///	(///	////		
CNST-8730 CNST-8930	Install Casework & Countertops - Locker Rooms / Supporting	15 15	1/28/2027 1/28/2027	2/17/2027 2/17/2027	5D - Hol 5D - Hol		////			untertops - Locker Rooms / Supp
	Install Lockers - Locker Rooms / Supporting					-V///		(///		Rooms / Supporting
CNST-8600	MEP Ceiling Inspections - Locker Rooms / Supporting	1	2/11/2027	2/11/2027	5D - Hol	— / ////	/ <i>///</i>	////		ns - Locker Rooms / Supporting
CNST-8660	Finish Painting - Locker Rooms / Supporting	10	2/18/2027	3/3/2027	5D - Hol	— <i>[///</i> /	////		Finish Painting - Lock	
CNST-8670	Install Plumbing Fixtures - Locker Rooms / Supporting	15	2/18/2027	3/10/2027	5D - Hol	- (///	(///	////		ures - Locker Rooms / Supporting
CNST-8620	Electrical / Fire Alarm Finishes - Locker Rooms / Supporting	15	3/4/2027	3/24/2027	5D - Hol				///X	n Finishes - Locker Rooms / Sup
CNST-8720	Communications / Technology Finishes - Locker Rooms / Supporting	15	3/4/2027	3/24/2027	5D - Hol	- V///				Technology Finishes - Locker Roc
CNST-8780	Fire Protection Finishes - Locker Rooms / Supporting	15	3/4/2027	3/24/2027	5D - Hol		////	////		shes - Locker Rooms / Supporting
CNST-8700	Toilet Compartments - Toilet Rooms - Locker Rooms / Supporting	5	3/11/2027	3/17/2027	5D - Hol					ts - Toilet Rooms - Locker Rooms
CNST-8710	Toilet Room Accessories - Toilet Rooms - Locker Rooms / Supporting	5	3/18/2027	3/24/2027	5D - Hol		////			sories - Toilet Rooms - Locker Roo
CNST-8610	Install Acoustical Ceiling Tiles - Locker Rooms / Supporting	5	3/25/2027	3/31/2027	5D - Hol		////		////	eiling Tiles - Locker Rooms / Sup
CNST-8630	Install Flooring Finishes - Locker Rooms / Supporting	15	4/1/2027	4/21/2027	5D - Hol		(///	////		inishes - Locker Rooms / Supporting
CNST-8650	Doors & Hardware - Locker Rooms / Supporting	10	4/22/2027	5/5/2027	5D - Hol	11///	1///	////	//// B D 011	are Looker Rooms / Supporting

ID	Activity Description	Orig.	Start	Finish	Calendar						<u> </u>
	,	Dur.				2024	2025	ONE HEIMAN		2027	2028
CNST-8770	Install Misc. Accessories - Locker Rooms / Supporting	5	4/22/2027	4/28/2027	5D - Hol	- I DI LIMA MIJIA	SONDJFMAMJJAS	ONDITHMAN			JIF MAMJIJIA SUN L ories Locker Rooms/Suppo
	install Misc. Accessories - Locker Rooms/ Supporting unch & Inspections	5	4/22/2021	4/20/2027	3D - Hoi	-				IIStali IVISC. ACCESS	unes Locker Roulls/ Suppo
CNST-8910	Fontaine Work to Complete List - Locker Rooms / Supporting	5	5/6/2027	5/12/2027	5D - Hol		······	····/-/-/-	······································	Fontaine Work to	Complete List - Locker Rooms
CNST-9000	Fontaine Complete Preliminary Punch List - Locker Rooms / Supporting	15	5/13/2027	6/3/2027	5D - Hol	- ////					ete Preliminary Punch List - Lo
CNST-8940	Final Clean - Locker Rooms / Supporting	3	6/4/2027	6/8/2027	5D - Hol	- <i>////</i>					cker Rooms / Supporting
CNST-8950	Design Team Punchlist Inspection - Locker Rooms / Supporting	2	6/9/2027	6/10/2027	5D - Hol	- <i>///</i> /					unchlist Inspection - Locker Ro
CNST-9010	Contractor Complete Punch List - Locker Rooms / Supporting	15	6/11/2027	7/1/2027	5D - Hol	- ////					mplete Punch List - Locker Ro
CNST-9020	AE Team Back-Punch - Locker Rooms / Supporting	5	7/2/2027	7/9/2027	5D - Hol	— <i>[-/-/-</i>]	······	····/ <i>·/-/-/</i> }·····	······································		k-Punch - Locker Rooms / Su
CNST-9030	Fontaine Complete Back-Punch Items - Locker Rooms / Supporting	10	7/12/2027	7/23/2027	5D - Hol	- <i>\(\(\(\)</i>					mplete Back-Punch Items - L
Gymnasium	Torraine Complete Back-Fund Herris - Locker Rooms / Supporting	10	1/12/2021	112312021	30-1101	- ////				L Tontaine Co	implete back-r unch items -L
Interior Framin	in and the second secon									· //	
CNST-4390	Framing (As Required) - Gymnasium	15	9/16/2026	10/6/2026	5D - Hol				Framing (As Regu	ired) - Gymnasium	//\ \ \ \ \
CNST-4400	Set Door Frames - Gymnasium	15	9/16/2026	10/6/2026	5D - Hol		······	···· <i>\-/-/-/</i> }·····	☐ Set Door Frames		//// //
CNST-4520	Wall Blocking - Gymnasium	15	9/23/2026	10/13/2026	5D - Hol	- <i>///</i> /			■ Wall Blocking - G		
MEP Rough-Ins			0.20.2020	1011012020					- 1////	/	/// K
CNST-4330	Fire Protection Rough - Gymnasium	15	9/16/2026	10/6/2026	5D - Hol			////	Fire Protection Ro	ugh - Gymnasium	
CNST-4340	Plumbing Rough - Gymnasium	15	9/16/2026	10/6/2026	5D - Hol		////	1///	☐ Plumbing Rough		//X
CNST-4620	Mechanical Rough - Gymnasium	15	10/7/2026	10/27/2026	5D - Hol	////	····· <i>\///</i> /	····////	■ Mechanical Rou		///
CNST-4610	Electrical / Low Voltage Rough - Gymna sium	15	10/14/2026	11/3/2026	5D - Hol	- (///	(///	(///	■ Electrical / Low		vmna sium
CNST-4940	MEP Rough Inspections - Gymnasium	1	11/4/2026	11/4/2026	5D - Hol					pections - Gymnas	
Interior Finishe									(///)		//A E
CNST-5270	Insulation & GWB Walls - Gymnasium	5	11/5/2026	11/11/2026	5D - Hol	-			I Insulation & G	VB Walls - Gymna	sium
CNST-5370	Mud, Sand, Tape GWB Walls - Gymnasium	5	11/12/2026	11/18/2026	5D - Hol	7///			[] Mud, Sand, T	pe GWB Walls - G	ymnasium
CNST-5450	Paint Overhead Decking / Structure / MEPs - Gymnasium	5	11/19/2026	11/25/2026	5D - Hol	- (///					ure/MEPs - Gymnasium
CNST-5620	Prime Paint Walls - Gymnasium	5	11/30/2026	12/4/2026	5D - Hol	_////			Prime Paint	Valls - Gymnasium	/// · //
CNST-6520	Install Plumbing Fixtures - Gymnasium	5	2/18/2027	2/24/2027	5D - Hol	- ////			1 Instal	Plumbing Fixtures	Gymnasium
CNST-6610	Install Lighting Fixtures - Gymnasium	10	2/18/2027	3/3/2027	5D - Hol	- <i>////</i>			. Insta	Lighting Fixtures	Gymnasium
CNST-6620	Mechanical Drops / Finishes - Gymnasium	10	2/18/2027	3/3/2027	5D - Hol	7///			☐ Med	anical Drops / Finis	hes Gymnasium
CNST-6880	MEP Ceiling Inspections - Gymnasium	1	3/4/2027	3/4/2027	5D - Hol	- ////			/// MEP	Ceiling Inspections	- Gymnasium
CNST-6920	Painting - Gymnasium	5	3/5/2027	3/11/2027	5D - Hol	- <i>////</i>			1///	ing - Gymnasium	
CNST-6930	MEP Finishes - Gymnasium	5	3/5/2027	3/11/2027	5D - Hol	- ////				Finishes - Gympas	sium
CNST-7100	Doors, Hardware & Glazing - Gymnasium	5	3/12/2027	3/18/2027	5D - Hol	- (///					zing Gymnasium
CNST-7160	Install Overhead Gym Equipment - Gymnasium	8	3/12/2027	3/23/2027	5D - Hol	— <i>[-[-[-</i>]	······ <i>\////</i>	////			Equipment - Gymnasium
CNST-7330	Install Wall Panels / Custom Coverings - Gymnasium	5	3/24/2027	3/30/2027	5D - Hol	- ////					ustom Coverings - Gymnasiu
CNST-7410	Install Wall Pads - Gymnasium	5	3/31/2027	4/6/2027	5D - Hol	- (///				tall Wall Pads - Gy	
CNST-7580	Install Gym Flooring - Gymnasium	10	4/7/2027	4/20/2027	5D - Hol					stall Gym Flooring	
CNST-7720	Install Line Striping & Symbols - Gymnasium	3	4/21/2027	4/23/2027	5D - Hol	- ////					Symbols - Gymnasium
CNST-7730	Install Signage & Misc Accessories - Gymnasium	5	4/21/2027	4/27/2027	5D - Hol		······ <i>\////</i>				isc Accessories - Gymna sium
CNST-7740	Install Bleachers - Gymnasium	5	4/21/2027	4/27/2027	5D - Hol	- ////				nstall Bleachers - G	
Preliminary Pu	inch & Inspections									//	/// E
CNST-7820	Fontaine Work to Complete List - Gymnasium	5	4/28/2027	5/4/2027	5D - Hol					Fontaine Work o	Complete List - Gymnasium
CNST-7920	Fontaine Complete Preliminary Punch List - Gymnasium	10	5/5/2027	5/18/2027	5D - Hol		////				e Preliminary Punch List - Gyn
CNST-8040	Final Clean - Gymnasium	3	5/19/2027	5/21/2027	5D - Hol					Final Clean - Gym	
CNST-8100	Design Team Punchist Inspection - Gymnasium	2	5/24/2027	5/25/2027	5D - Hol					Design Team Pur	nchist Inspection - Gymnasium
CNST-8130	Contractor Complete Punch List - Gymnasium	5	5/26/2027	6/2/2027	5D - Hol						olete Punch List - Gymnasium
CNST-8210	AE Team Back-Punch - Gymnasium	5	6/3/2027	6/9/2027	5D - Hol		(///	(///			Punch - Gymnasium
CNST-8290	Fontaine Complete Back-Punch Items - Gymnasium	10	6/10/2027	6/23/2027	5D - Hol					Fontaine Com	olete Back-Punch Items - Gym
Area B						7///	///		······///	······································	///
Stairs								////	(///		
CNST-24 00	Install Stair Frames & Structural Steel Supports - Stairs - Area B	5	6/4/2026	6/10/2026	5D - Hol		////		I Install Stair Frames & Struct	ıral Steel Supports	- Stairs - Area B
CNST-2420	Place Concrete Landings & Steps - Stairs - Area B	10	6/11/2026	6/24/2026	5D - Hol				■ Place Concrete Landings	Steps - Stairs Ar	ea B
CNST-6540	Install Handrails - Stairs - Area B	5	12/15/2026	12/21/2026	5D - Hol		///			Irails - Stairs - Area	
CNST-6590	Install Flooring Finishes - Stairs - Area B	5	4/16/2027	4/22/2027	5D - Hol	////	////	////	/// 1	stall Flooring Finish	nes - Stairs - Area B
Second Floor - A	Area B							////	///	- V	
Interior Framin										<u>//</u>	/// k
CNST-2520	Frame Interior Partition Walls - Second Floor - Area B	15	6/22/2026	7/13/2026	5D - Hol			////	■ Frame Interior Partition V		-Area B
CNST-2530	Set Door Frames - Second Floor - Area B	15	6/22/2026	7/13/2026	5D - Hol	///	///	////	Set Door Frames - Secon		///
CNST-2590	Wall Blocking - Second Floor - Area B	15	6/29/2026	7/20/2026	5D - Hol		////		■ Wall Blocking - Second	loor - Area B	7// Y
CNST-2650	Frame Ceilings & Soffits - Second Floor - Area B	15	7/21/2026	8/10/2026	5D - Hol	- K///	Y///	V///	Frame Ceilings & Soffi	s - Second Floor - A	Virea B

of 22	Activity Description	Orig.	Start	Finish	Calendar					
	,	Dur.			Salorida	2024	2025	2026	2027	2028
						DJJFJMAJMJJJAJSJQN	DJIFIMAIMJIJIAISIOIN			DJFMAMJJASON
CNST-2550	Rough In OH Plumbing - Second Floor - Area B	15	6/22/2026	7/13/2026	5D - Hol	- (///			OH Plumbing - Second Floor -	
CNST-2630	Rough In Mechanical - Second Floor - Area B	15	7/14/2026	8/3/2026	5D - Hol	- <i>V///</i> /			n Mechanical - Second Floor -	
CNST-2620	Rough In OH Electrical / Low Voltage - Second Floor - Area B	15	7/21/2026	8/10/2026	5D - Hol	-		Rough	n OH Electrical / Low Voltage	Second Hoor- Area B
-Wall MEP Ro		45	7/47/0000	0/0/0000	5D - Hol	<u> </u>			g In-Wall - Second Floor - Area	
CNST-2670	Plumbing In-Wall - Second Floor - Area B	15 20	7/17/2026 7/24/2026	8/6/2026 8/20/2026	5D - Hol	— <i>/-/-/-/</i>	<i>!.f.f.f</i>	Ja J	al / Low Voltage In-Wall - Second	
CNST-2660 CNST-2800	Electrical / Low Voltage In-Wall - Second Floor - Area B Plumbing In-Wall Inspections - Second Floor - Area B	1	8/6/2026	8/6/2026	5D - Hol	- (///			g In-Wall Inspections - Second	
CNST-2790		1	8/20/2026	8/20/2026	5D - Hol	- / ///	///		al In-Wall Inspections - Second	
	Electrical In-Wall Inspections - Second Floor - Area B	1				- ////	///		lough-In / Framing Inspections	
CNST-2820 assroom Finis	MEP Rough-In / Framing Inspections - Second Floor - Area B	1 1	8/21/2026	8/21/2026	5D - Hol			I MEP I	tough-in/ Framing Inspections	- Second Floor - Area B
NST-2900	Insulation & GWB - Second Floor - Area B	15	8/24/2026	9/14/2026	5D - Hol	-	<i></i>	////	ation & GWB - Second Floor -	(r/c/b/
NST-2970	Mud, Sand, Tape GWB - Second Floor - Area B	15	9/8/2026	9/28/2026	5D - Hol		///		d, Sand, Tape GWB - Second	
NST-3120	Prime & First Coat Paint - Second Floor - Area B	15	9/18/2026	10/8/2026	5D - Hol				me & First Coat Paint - Second	
NST-3390	Install ACT Grid - Second Floor - Area B	15	10/9/2026	10/29/2026	5D - Hol	- (///)			nstall ACT Grid - Second Floor	
NST-3400	Millwork / Running Trim / Wall Panels - Second Floor - Area B	15	10/9/2026	10/29/2026	5D - Hol		///		Milwork Running Trim / Wall F	
NST-3410	Tile - Toilet Rooms - Second Floor - Area B	15	10/9/2026	10/29/2026	5D - Hol	- (<i>////</i>)	<i></i>		le Toilet Rooms - Second Flo	
NST-3710	Install Mechanical Drops / Finishes - Second Floor - Area B	10	10/30/2026	11/12/2026	5D - Hol				Install Mechanical Drops / Fini	
NST-3720	Install Lighting Fixtures - Second Floor - Area B	10	10/30/2026	11/12/2026	5D - Hol		///		Install Lighting Fixtures - Seco	
NST-3720	Install Casework & Countertops - Second Floor - Area B	15	10/30/2026	11/19/2026	5D - Hol	- (///			Install Casework & Counterto	
NST-3750	Install Lockers / Cubbies - Second Floor - Area B	15	10/30/2026	11/19/2026	5D - Hol		///		Install Lockers / Cubbies - Se	
NST-3890	MEP Ceiling Inspections - Second Floor - Area B	13	11/13/2026	11/13/2026	5D - Hol	- <i>(////</i>)	<i>////</i>		MEP Ceiling Inspections - Sec	
NST-4040	Finish Painting - Second Floor - Area B	10	11/20/2026	12/7/2026	5D - Hol	- (///	///		Finish Painting - Second Flo	
NST-4050	Install Plumbing Fixtures - Second Floor - Area B	15	11/20/2026	12/14/2026	5D - Hol		///		Instal Plumbing Fixtures - S	
NST-4260	Electrical / Fire Alarm Finishes - Second Roor - Area B	15	12/8/2026	12/29/2026	5D - Hol				Electrical / Fire Alarm Finish	
NST-4270	Communications / Technology Finishes - Second Floor - Area B	15	12/8/2026	12/29/2026	5D - Hol					logy Finishes - Second Floor -
NST-4280	Fire Protection Finishes - Second Floor - Area B	15	12/8/2026	12/29/2026	5D - Hol	- <i>(-/-/-)</i>	<i>7-/-/-</i> }		Fire Protection Finishes - S	
NST-4450	Toilet Compartments - Toilet Rooms - Second Floor - Area B	5	12/15/2026	12/21/2026	5D - Hol	- (///			I Toilet Compartments - Toile	
NST-4570	Toilet Room Accessories - Toilet Rooms - Second Floor - Area B	5	12/22/2026	12/29/2026	5D - Hol					Toilet Rooms - Second Floor -
NST-4680	Install Acoustical Ceiling Tiles - Second Floor - Area B	5	12/30/2026	1/6/2027	5D - Hol			(///	Install Acoustical Ceiling T	
NST-4760	Prep Sheet Vinyl Integral Base - Second Floor - Area B	5	1/7/2027	1/13/2027	5D - Hol	- (///	///			Base - Second Floor - Area B
NST-4930	Install Flooring Finishes - Second Floor - Area B	15	1/14/2027	2/3/2027	5D - Hol		<i>/-/-/-</i> }		Install Flooring Finishes	
NST-5310	Doors & Hardware - Second Floor - Area B	10	2/4/2027	2/17/2027	5D - Hol			$\langle /// \rangle$	Doors & Hardware - S	
NST-5320	Remaining Wall Coverings - Second Floor - Area B	10	2/4/2027	2/17/2027	5D - Hol	- (///				ings - Second Floor - Area B
NST-5330	Install Signage - Second Floor - Area B	5	2/4/2027	2/10/2027	5D - Hol		///		Install Signage - Secon	/ 7 / /
NST-5340	Install Visual Display Surfaces - Second Floor - Area B	5	2/4/2027	2/10/2027	5D - Hol			(///		urfaces - Second Floor - Area I
NST-5350	Install Misc. Accessories - Second Floor - Area B	5	2/4/2027	2/10/2027	5D - Hol		<i>/-/-/-/</i>	·/-/-/-	Install Misc. Accessorie	Y. /. /. /
NST-5510	Install Window Shades - Second Floor - Area B	5	2/18/2027	2/24/2027	5D - Hol	- (///	$\langle // \rangle$	(///		s - Second Floor - Area B
	ed Space Finishes	9	2/10/2021	Z/Z4/Z0Z/	3B - 1101				Install Window Grade	3 - CCCO III T IOOI - AICU B
NST-3740	Millwork / Wall Panels - Corridors - Second Floor - Area B	15	10/30/2026	11/19/2026	5D - Hol			////	Millwork / Wall Panels - Corrid	ors - Second Floor - Area B
NST-4060	Install ACT Grid - Corridors - Second Floor - Area B	10	11/20/2026	12/7/2026	5D - Hol			(///	Install ACT Grid - Corridors -	////
NST-4070	Install Plumbing Fixtures - Corridors - Second Floor - Area B	5	11/20/2026	11/30/2026	5D - Hol	- <i> </i>	<i>h-f-f-p</i>	·/-/-/-/		rridors - Second Floor - Are a E
NST-4290	Install Mechanical Drops / Finishes - Corridors - Second Floor - Are a B	10	12/8/2026	12/21/2026	5D - Hol		///			injshes - Corridors - Second F
NST-4300	Install Lighting Fixtures - Corridors - Second Floor - Area B	10	12/8/2026	12/21/2026	5D - Hol	- (///		(///		rridors - Second Floor - Area E
NST-4580	MEP Ceiling Inspections - Corridors - Second Floor - Area B	1	12/22/2026	12/22/2026	5D - Hol	- ////				orridors - Second Floor - Area
NST-4630	Finish Painting - Corridors - Second Floor - Area B	10	12/23/2026	1/7/2027	5D - Hol		///	////	Finish Painting - Corridors	
NST-4850	Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area B	5	1/8/2027	1/14/2027	5D - Hol	- <i>(////</i>)	/- <i>//-/</i>	<i></i>	-h-h-h-h-	files - Corridors - Second Floor
NST-4860	Electrical / Fire Alarm Finishes - Corridors - Second Floor - Area B	10	1/8/2027	1/21/2027	5D - Hol	- (///	///	////		ishes - Corridors - Second Floo
NST-4870	Communications / Technology Finishes - Corridors - Second Floor - Area B	10	1/8/2027	1/21/2027	5D - Hol			(///		ology Finishes - Corridors - Se
NST-4880	Fire Protection Finishes - Corridors - Second Floor - Area B	10	1/8/2027	1/21/2027	5D - Hol	- (///				Corridors - Second Floor - Are
NST-5420	Install Flooring Finishes - Corridors - Second Floor - Area B	10	2/4/2027	2/17/2027	5D - Hol		///	////		s - Corridors - Second Floor -
NST-5670	Doors & Hardware - Corridors - Second Floor - Area B	5	2/18/2027	2/24/2027	5D - Hol	- <i>(-/-/-)</i>	(- <i>f-f-f</i> }	<i>[</i>		orridors - Second Floor - Area
NST-5680	Wall Coverings & Signage - Corridors - Second Floor - Area B	10	2/18/2027	3/3/2027	5D - Hol	- (///	///	////		nage - Corridors - Second Flo
NST-5690	Install Misc. Accessories - Corridors - Second Floor - Area B	5	2/18/2027	2/24/2027	5D - Hol		///		////	es Corridors - Second Floor
NST-5740	Install Sidelights & Interior Glazing - Corridors - Second Floor - Area B	5	2/25/2027	3/3/2027	5D - Hol	- (///				terior Glazing - Corridors - Sec
	install dualignts a filterior diazing - contacts - decord ricor - Alea B	3	LILVILVLI	3/3/2021	0D - 1101	- / ///	///	////	/// motern orderights & in	John Stating - Composs - Get
NST-5810	Fontaine Work to Complete List - Second Floor - Area B	5	3/4/2027	3/10/2027	5D - Hol	-	~ <i>f~f~f</i> }	<i>[</i>	Fontaine Work to Co	mplete List - Second Floor - A
	Fontaine Complete List - Second Floor - Alea B	15	3/11/2027	3/31/2027	5D - Hol	- (///	///	V///		Preliminary Punch List - Seo
NST-5900										
NST-5900 NST-6270	Final Clean - Second Floor - Area B	3	4/1/2027	4/5/2027	5D - Hol			////	☐ Final Clean - Seco	//// '

	Activity Description	Orig.	Start	Finish	Calendar					
		Dur.				2024	2025	2026	2027	2028 D J F M A M J J A S O N
irst Floor - Area I	В						A SILIMA M SISIA SIGN	Dall Mylmalalylaldi.		A SILIMA MOIOIVIOLOIN
Interior Framing										
CNST-2680	Frame Interior Partition Walls - First Floor - Area B	15	7/14/2026	8/3/2026	5D - Hol			☐ Frame	Interior Partition Walls - First Flo	oor-Area B
CNST-2690	Set Door Frames - First Floor - Area B	15	7/14/2026	8/3/2026	5D - Hol			☐ Set Do	or Frames - First Floor - Area B	////
CNST-2750	Wall Blocking - First Floor - Area B	15	7/21/2026	8/10/2026	5D - Hol			■ Wall Bi	locking - First Floor - Area B	
CNST-2830	Frame Ceilings & Soffits - First Floor - Area B	15	8/18/2026	9/8/2026	5D - Hol			☐ Fran	ne Ceilings & Soffits - First Floo	r-Area B
MEP Rough-Ins							(///	(///		(///
Overhead MEP						<u> </u>	////	////	////	////
CNST-2700	Rough In Fire Protection - First Floor - Area B	15	7/14/2026	8/3/2026	5D - Hol	_////			n Fire Protection - First Floor -	
CNST-27 10	Rough In OH Plumbing - First Floor - Area B	15	7/14/2026	8/3/2026	5D - Hol		(///		n OH Plumbing - First Floor - A	
CNST-2780	Rough In Mechanical - First Floor - Area B	15	8/4/2026	8/24/2026	5D - Hol	- <i>(///</i>)	(///		h In Mechanical - First Floor - A	
CNST-2770	Rough In OH Electrical / Low Voltage - First Floor - Area B	15	8/11/2026	8/31/2026	5D - Hol			Roug	n In OH Electrical / Low Voltag	e - First Floor - Area B
In-Wall MEP Ro							<i>[/_/_/</i>	/////	////	////
CNST-2850	Plumbing In-Wall - First Floor - Area B	15	8/7/2026	8/27/2026	5D - Hol	- <i>(///</i>)			bing In-Wall - First Floor - Area	
CNST-2840	Electrical / Low Voltage In-Wall - First Floor - Area B	15	8/21/2026	9/11/2026	5D - Hol	- <i>(///</i>)			trical / Low Voltage In-Wall - Fir	
CNST-2990	Plumbing In-Wall Inspections - First Floor - Area B	1	8/27/2026	8/27/2026	5D - Hol	- / ///		////	bing In-Wall Inspections - First	////
CNST-2980	Electrical In-Wall Inspections - First Floor - Area B	1	9/11/2026	9/11/2026 9/14/2026	5D - Hol				trical In-Wall Inspections - First	
CNST-3030	MEP Rough-In / Framing Inspections - First Floor - Area B	1	9/14/2026	9/14/2026	5D - Hol	<i>[-/-/-/</i>	<i>[</i>	I MEI	Rough-in / Framing Inspectio	ns - First Hoor - Area B
Classroom Finis CNST-3110	Insulation & GWB - First Floor - Area B	15	9/15/2026	10/5/2026	5D - Hol			//// 	sulation & GWB - First Floor - A	
CNST-3110	Mud, Sand, Tape GWB - First Floor - Area B	15	9/29/2026	10/19/2026	5D - Hol	- (///			Jud, Sand, Tape GWB - First F	
CNST-3230	Prime & First Coat Paint - First Floor - Area B	15	10/9/2026	10/19/2026	5D - Hol	- <i>(///</i>)			Prime & First Coat Paint - First	
CNST-3420	Install ACT Grid - First Floor - Area B	15	10/30/2026	11/19/2026	5D - Hol	- <i>(///</i>)			Install ACT Grid - First Floor -	
CNST-3770	Millwork / Running Trim / Wall Panels - First Floor - Area B	15	10/30/2026	11/19/2026	5D - Hol	— <i>[-,[-,[-,</i>]	<i></i>		Millwork / Running Trim / Wal	
CNST-3780	Tile - Toilet Rooms - First Floor - Area B	15	10/30/2026	11/19/2026	5D - Hol	- <i>(///</i>)		////	Tile - Tollet Rooms - First Floo	////
CNST-97-80 CNST-4080	Install Casework & Countertops - First Floor - Area B	15	11/20/2026	12/14/2026	5D - Hol	- (///	(///		Install Casework & Counter	
CNST4100	Install Lockers / Cubbies - First Floor - Area B	15	11/20/2026	12/14/2026	5D - Hol	- <i>////</i>			Install Lockers / Cubbies - F	
CNST4460	Install Plumbing Fixtures - First Floor - Area B	15	12/15/2026	1/6/2027	5D - Hol	- <i>(///</i>)		(///	Install Plumbing Fixtures	
CNST4450	Install Mechanical Drops / Finishes - First Floor - Area B	10	12/13/2026	1/6/2027	5D - Hol	— <i>[-/-/-/</i>]	/////	/-/-/-/		Finishes - First Floor - Area B
CNST4600	Install Lighting Fixtures - First Floor - Area B	10	12/22/2026	1/6/2027	5D - Hol	- ////		////	Install Lighting Fixtures -	
CNST4770	MEP Ceiling Inspections - First Floor - Area B	10	1/7/2027	1/7/2027	5D - Hol	- <i>(///</i>)		(///	MEP Ceiling Inspections	
CNST4770	Finish Painting - First Floor - Area B	10	1/8/2027	1/21/2027	5D - Hol	- <i>(///</i>)			Finish Painting - First Flo	1///
CNST-5050	Electrical / Fire Alarm Finishes - First Floor - Area B	15	1/22/2027	2/11/2027	5D - Hol	- <i>(///</i>)		(///		Finishe's - First Floor - Area B
CNST-5050	Toilet Compartments - Toilet Rooms - First Floor - Area B	5	1/22/2027	1/28/2027	5D - Hol	— <i>[-[-[-[-</i>]	<i></i>	<i>/-/-/-/</i> }		ibilet Rooms - First Floor - Area
CNST-5070	Communications / Technology Finishes - First Roor - Area B	15	1/22/2027	2/11/2027	5D - Hol	- <i>////</i>	////			annology Finishes - First Floor - A
CNST-5080	Fire Protection Finishes - First Floor - Area B	15	1/22/2027	2/11/2027	5D - Hol	- <i>(///</i>)	(///	(///	Fire Protection Finishe	
CNST-5280	Toilet Room Accessories - Toilet Rooms - First Floor - Area B	5	1/29/2027	2/4/2027	5D - Hol	- <i>////</i>	(///			es - Toilet Rooms - First Floor - Ar
CNST-5480	Install Acoustical Ceiling Tiles - First Floor - Area B	5	2/12/2027	2/18/2027	5D - Hol	- ////		////	////	ng Tiles - First Floor - Area B
CNST-5630	Prep Sheet Vinyl Integral Base - First Floor - Area B	5	2/12/2027	2/25/2027	5D - Hol	— <i>[</i>	<i></i>	<i></i>		egral Base - First Floor - Area B
CNST-5710	Install Flooring Finishes - First Floor - Area B	15	2/26/2027	3/18/2027	5D - Hol	- (///	////	////		shes - First Floor - Area B
CNST-5990	Doors & Hardware - First Floor - Area B	10	3/19/2027	4/1/2027	5D - Hol	- ////		////		- First Floor - Area B
CNST-6000	Remaining Wall Coverings - First Floor - Area B	10	3/19/2027	4/1/2027	5D - Hol	- (///	(///	(///		Overings - First Floor - Area B
CNST-6010	Install Signage - First Floor - Area B	5	3/19/2027	3/25/2027	5D - Hol	- ////			Install Signage - Fi	
CNST-6020	Install Visual Display Surfaces - First Floor - Area B	5	3/19/2027	3/25/2027	5D - Hol	— <i>[</i>]	<i></i>	<i>\</i>		ay Surfaces - First Floor - Area B
CNST-6030	Install Misc. Accessories - First Roor - Area B	5	3/19/2027	3/25/2027	5D - Hol	- /// /		(///)		spries - First Floor - Area B
CNST-6210	Install Window Shades - First Floor - Are a B	5	4/2/2027	4/8/2027	5D - Hol	- (///				hades - First Floor - Area B
Corridor / Shared	d Space Finishes	3	4/2/2021	4/0/2021	0B - 1101			(///	I III Stall William Of	Budes - Fried - Fried B
CNST-4090	Millwork / Wall Panels - Corridors - First Floor - Area B	15	11/20/2026	12/14/2026	5D - Hol			////	Millwork / Wall Panels - Co	midors - First Floor - Area B
CNST-4470	Install ACT Grid - Corridors - First Floor - Area B	10	12/15/2026	12/29/2026	5D - Hol		<i>f-f-f-</i>	(<i></i>	Install ACT Grid - Corridor	
CNST4780	Install Mechanical Drops / Finishes - Corridors - First Floor - Area B	10	1/7/2027	1/20/2027	5D - Hol	- ///				Finishes - Corridors - First Flo
CNST-4790	Install Lighting Fixtures - Corridors - First Floor - Area B	10	1/7/2027	1/20/2027	5D - Hol	- / ///	Y///	////		Corridors - First Floor - Area B
CNST-4800	Install Plumbing Fixtures - Comdors - First Floor - Area B	5	1/7/2027	1/13/2027	5D - Hol	-V///				Corridors - First Floor - Area B
CNST-5000	MEP Ceiling Inspections - Corridors - First Floor - Area B	1	1/21/2027	1/21/2027	5D - Hol	- / ///	(///			s - Corridors - First Floor - Area B
CNST-5090	Finish Painting - Corridors - First Floor - Area B	10	1/22/2027	2/4/2027	5D - Hol	— <i>[</i>]	<i>\(\frac{f}{f} \)</i>	<i>/////</i>	Finish Painting - Corrid	
CNST-5090	Install Acoustical Ceiling Tiles - Corridors - First Floor - Area B	5	2/5/2027	2/11/2027	5D - Hol	-V///				ng Tiles - Corridors - First Floor -
CNST-5350 CNST-5390	Electrical / Fire Alarm Finishes - Corridors - First Floor - Area B	10	2/5/2027	2/11/2027	5D - Hol	- / ///	Y///	////		Hinishes - Coridors - First Floor
CNST-5400	Communications / Technology Finishes - Corridors - First Floor - Area B	10	2/5/2027	2/18/2027	5D - Hol	$-V//\lambda$				chnology Finishes - Corridors - F
	Communications / red fillology Fillishes - Comodis - Filst Floor - Afea B	10	2/3/2027				V///	V///		
CNST-5410	Fire Protection Finishes - Corridors - First Floor - Area B	10	2/5/2027	2/18/2027	5D - Hol	////	////	1///	Circ Drotagtion College	es - Corridors - First Floor - Area

)	Activity Description	Orig.	Start	Finish	Calendar						0007	
		Dur.				D JIFIM ALM JI J		AISIOINDI JIFIMA	2026 AIMIJIJIAISIOIN	ID JIFI	2027 MAIMIJIJIAISIOIN	2028 DJJFIMALMJIJIAISIOND
CNST-64 10	Install Sidelights & Interior Glazing - Corridors - First Floor - Are a B	5	4/6/2027	4/12/2027	5D - Hol	////		1///		1111		Interior Glazing - Corridors - Firs
Preliminary Pu	unch & Inspections			_			(///	(///				
CNST-6550	Fontaine Work to Complete List - First Floor - Area B	5	4/13/2027	4/19/2027	5D - Hol						Fontaine Work to	Complete List - First Floor - Area
CNST-6730	Fontaine Complete Preliminary Punch List - First Floor - Area B	10	4/20/2027	5/3/2027	5D - Hol							ete Preliminary Punch List - First
CNST-7120	Final Clean - First Floor - Area B	3	5/4/2027	5/6/2027	5D - Hol						Final Clean - Fir	st Floor-Area B
CNST-7170	Design Team Punchlist Inspection - First Floor - Area B	2	5/7/2027	5/10/2027	5D - Hol							unchlist Inspection - First Floor
CNST-7200	Contractor Complete Punch List - First Floor - Area B	10	5/11/2027	5/24/2027	5D - Hol	(///	1///	(///)		////	Contractor Co	mplete Funch List - First Floor -
CNST-7600	AE Team Back-Punch - First Floor - Area B	5	5/25/2027	6/1/2027	5D - Hol	_////						k-Punch - First Floor - Area B
CNST-7680	Fontaine Complete Back-Punch Items - First Floor - Area B	10	6/2/2027	6/15/2027	5D - Hol	- <i>////</i>					■ Fontaine Co	mplete Back-Punch Items - Firs
ea C												(///)
tairs												
NST-8350	Install Stair Frames & Structural Steel Supports - Stairs - Area C	5	6/29/2026	7/6/2026	5D - Hol		////		I Install Sta	Frames	& Structural Steel Sur	ports - Stairs - Area C
CNST-8340	Place Concrete Landings & Steps - Stairs - Area C	10	7/7/2026	7/20/2026	5D - Hol	- ////			■ Place Co	ncrete La	ndings & Steps - Stair	s-Area C
CNST-8330	Install Handrails - Stairs - Area C	5	1/28/2027	2/3/2027	5D - Hol	- <i>///</i> /					stall Handrails - Stairs	
CNST-8360	Install Flooring Finishes - Stairs - Area C	5	4/16/2027	4/22/2027	5D - Hol	- ////						nishes - Stairs - Area C
	Area C / Partial Area A		1710/2021	II ELIZOLI	05 1101						• modum riboning ri	////
nterior Framir						- <i>(-/-/-)</i>	······································	······ <i>\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\</i>		1///		<i>6-fff</i>
CNST-3570	Frame Interior Partition Walls - Second Floor - Area C	15	8/4/2026	8/24/2026	5D - Hol		///		Frame	Interior	Partition Walls - Secon	d Floor - Area C
CNST-3580	Set Door Frames - Second Floor - Area C	15	8/4/2026	8/24/2026	5D - Hol		////	////			es - Second Floor - Are	
CNST-3800	Wall Blocking - Second Floor - Area C	15	8/11/2026	8/31/2026	5D - Hol	-V///					Second Floor - Area (
CNST-3920	Frame Ceilings & Soffits - Second Floor - Area C	15	9/1/2026	9/22/2026	5D - Hol	- <i>////</i>					gs & Soffits - Second F	
		15	9/1/2020	3/22/2020	3D = 1101	/-/-/-/	······	······· <i>\/₁/-/-</i> /-	L I I I I		ys & Soriils - Second i	JULI - MEA C
MEP Rough-In Overhead ME								(///				////
CNST-3590		15	8/4/2026	8/24/2026	5D - Hol	- ////			■ Pougl	In Eiro	Protection - Second Flo	or/ Nroo C
CNST-3600	0	15	8/4/2026	8/24/2026	5D - Hol	-V///				////	lumbing - Second Flor	////
CNST-3840	Rough In Mechanical - Second Floor - Area C	15	8/25/2026	9/15/2026	5D - Hol	— <i>////</i> /	////				chanical - Second Floo	
	<u> </u>					<i>[-[-[-]</i>						pe Second Floor-Area C
CNST-3830	3	15	9/1/2026	9/22/2026	5D - Hol	<u> </u>			■ Rot	ugn in OH	i Electrical / Low Volta	ge - Second Hoor - Area C
In-Wall MEP I												
CNST-3940	•	15	8/28/2026	9/18/2026	5D - Hol	<i>(///</i> /					Wall - Second Floor - A	
CNST-3930		15	9/14/2026	10/2/2026	5D - Hol	////					ow Voltage In-Wall - S	
CNST-4320	,	1	9/18/2026	9/18/2026	5D - Hol	(///\dample					Wall Inspections - Sec	
CNST-4310	Electrical In-Wall Inspections - Second Floor - Area C	1	10/2/2026	10/2/2026	5D - Hol	////					Wall Inspections - Sec	
CNST-4350	MEP Rough-In / Framing Inspections - Second Floor - Area C	1	10/5/2026	10/5/2026	5D - Hol				I MI	EP Roug	n-In / Framing Inspecti	ons - Second Floor - Area C
Classroom Fir												
CNST-44 10	Insulation & GWB - Second Floor - Area C	15	10/6/2026	10/26/2026	5D - Hol	_////					& GWB - Second Floo	
CNST-4660	Mud, Sand, Tape GWB - Second Floor - Area C	15	10/20/2026	11/9/2026	5D - Hol						nd, Tape GWB - Seco	
CNST-4810	Prime & First Coat Paint - Second Floor - Area C	15	10/30/2026	11/19/2026	5D - Hol						First Coat Paint - Sec	
CNST-5180	Install ACT Grid - Second Floor - Area C	15	11/20/2026	12/14/2026	5D - Hol	_////					ACT Grid - Second Flo	
CNST-5190	Millwork / Running Trim / Wall Panels - Second Floor - Area C	15	11/20/2026	12/14/2026	5D - Hol		////					II Panels - Second Floor - Area
CNST-5200	Tile - Toilet Rooms - Second Floor - Area C	15	11/20/2026	12/14/2026	5D - Hol					Tile -	Toilet Rooms - Second	Floor - Area C
CNST-5520	Install Casework & Countertops - Second Floor - Area C	15	12/15/2026	1/6/2027	5D - Hol					Inst	all Casework & Counte	rtops - Second Floor - Area C
CNST-5540	Install Lockers / Cubbies - Second Floor - Area C	15	12/15/2026	1/6/2027	5D - Hol	////	7///	////		Inst	all Lockers / Cubbies -	Second Floor - Area C
CNST-5910	Install Mechanical Drops / Finishes - Second Floor - Area C	10	1/7/2027	1/20/2027	5D - Hol		(///	////		In:	stall Mechanical Drops	/ Finishes - Second Floor - Area
CNST-5920	Install Lighting Fixtures - Second Floor - Area C	10	1/7/2027	1/20/2027	5D - Hol	///	////			■ Ins	stall Lighting Fixtures -	Second Floor - Area C
CNST-5820	Install Plumbing Fixtures - Second Floor - Area C	15	1/7/2027	1/27/2027	5D - Hol	- <i>(///</i>		(///		10	stall Plumbing Fixtures	-Second Floor - Are a C
CNST-6110	MEP Ceiling Inspections - Second Floor - Area C	1	1/21/2027	1/21/2027	5D - Hol		////					Second Floor - Area C
	Finish Painting - Second Floor - Area C	10	1/22/2027	2/4/2027	5D - Hol	— <i>[-[-[-</i>]	······································	······· <i>\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-</i>			inish Painting - Second	
	Install Acoustical Ceiling Tiles - Second Floor - Area C	5	2/5/2027	2/11/2027	5D - Hol		////	////		Y / / / .		Tiles - Second Floor - Area C
CNST-6220			2/5/2027	2/25/2027	5D - Hol			(///		1////		Finishes - Second Floor - Area
CNST-6220 CNST-6420	•			2/11/2027	5D - Hol	- /// /	(///	////				Toilet Rooms - Second Floor -
CNST-6220 CNST-6420 CNST-6430	Electrical / Fire Alarm Finishes - Second Floor - Area C	15		2/11/2021	JD - 1101	$-V//\lambda$	1///	1///				nnology Finishes - Second Flo
CNST-62 20 CNST-64 20 CNST-64 30 CNST-64 40	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C	5	2/5/2027	2/25/2027	ED Hal							
CNST-6220 CNST-6420 CNST-6430 CNST-6440 CNST-6450	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Firishes - Second Floor - Area C	5 15	2/5/2027	2/25/2027	5D - Hol	<i></i>	<i>[////</i>					
CNST-6220 CNST-6420 CNST-6430 CNST-6440 CNST-6450 CNST-6460	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Firishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C	5 15 15	2/5/2027 2/5/2027	2/25/2027	5D - Hol						Fire Protection Finishe	s - Second Floor - Area C
CNST-6220 CNST-6420 CNST-6430 CNST-6440 CNST-6450 CNST-6460 CNST-6560	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Firishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C Toilet Room Accessories - Toilet Rooms - Second Floor - Area C	5 15 15 5	2/5/2027 2/5/2027 2/12/2027	2/25/2027 2/18/2027	5D - Hol 5D - Hol						Fire Protection Finishe Toilet Room Accessori	s - Second Floor - Area C es - Toilet Rooms - Second Flo
CNST-6220 CNST-6420 CNST-6430 CNST-6440 CNST-6450 CNST-6460 CNST-6560 CNST-6840	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Firishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C Toilet Room Accessories - Toilet Rooms - Second Floor - Area C Prep Sheet Vinyl Integral Base - Second Floor - Area C	5 15 15 5 5	2/5/2027 2/5/2027 2/12/2027 2/26/2027	2/25/2027 2/18/2027 3/4/2027	5D - Hol 5D - Hol 5D - Hol						Fire Protection Finishe Toilet Room Accessorie Prep Sheet Vinyl Inte	s - Second Floor - Area C ss - Toilet Rooms - Second Flo graf Base - Second Floor - Are
CNST6220 CNST6420 CNST6430 CNST6440 CNST6450 CNST6460 CNST6560 CNST6860 CNST6950	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Finishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C Toilet Room Accessories - Toilet Rooms - Second Floor - Area C Prep Sheet Vinyl Integral Base - Second Floor - Area C Install Flooring Finishes - Second Floor - Area C	5 15 15 5 5	2/5/2027 2/5/2027 2/12/2027 2/26/2027 3/5/2027	2/25/2027 2/18/2027 3/4/2027 3/18/2027	5D - Hol 5D - Hol 5D - Hol 5D - Hol						Fire Protection Finisher Toilet Room Accessorie Prep Sheet Vinyl Inte	s - Second Floor - Area C es - Toilet Rooms - Second Flo graf Base - Second Floor - Area es - Second Floor - Area C
CNST-6220 CNST-6420 CNST-6430 CNST-6440 CNST-6450 CNST-6460 CNST-6560 CNST-6840 CNST-6950 CNST-7210	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Firishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C Toilet Room Accessories - Toilet Rooms - Second Floor - Area C Prep Sheet Vinyl Integral Base - Second Floor - Area C Install Flooring Finishes - Second Floor - Area C Doors & Hardware - Second Floor - Area C	5 15 15 5 5 10	2/5/2027 2/5/2027 2/12/2027 2/26/2027 3/5/2027 3/19/2027	2/25/2027 2/18/2027 3/4/2027 3/18/2027 4/1/2027	5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol						Fire Protection Finishe Toilet Room Accessorie Prep Sheet Vinyl Inte Install Flooring Finis Doors & Hardware	s - Second Floor - Area C s - Toilet Rooms - Second Flo graf Base - Second Floor - Area es - Second Floor - Area C - Second Floor - Area C
CNST-6220 CNST-6420 CNST-6430 CNST-6440 CNST-6450 CNST-6460 CNST-6560 CNST-6840 CNST-6950 CNST-7210	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Finishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C Toilet Room Accessories - Toilet Rooms - Second Floor - Area C Prep Sheet Vinyl Integral Base - Second Floor - Area C Install Flooring Finishes - Second Floor - Area C	5 15 15 5 5	2/5/2027 2/5/2027 2/12/2027 2/26/2027 3/5/2027	2/25/2027 2/18/2027 3/4/2027 3/18/2027	5D - Hol 5D - Hol 5D - Hol 5D - Hol						Fire Protection Finisher Toilet Room Accessorie Prep Sheet Vinyl Inte Install Flooring Finist Doors & Hardware Remaining Wall C	s - Second Floor - Area C s - Tolle Rooms - Second Flo gral Base - Second Floor - Area es - Second Floor - Area C - Second Floor - Area C overings - Second Floor - Area
	Electrical / Fire Alarm Finishes - Second Floor - Area C Toilet Compartments - Toilet Rooms - Second Floor - Area C Communications / Technology Firishes - Second Floor - Area C Fire Protection Finishes - Second Floor - Area C Toilet Room Accessories - Toilet Rooms - Second Floor - Area C Prep Sheet Vinyl Integral Base - Second Floor - Area C Install Flooring Finishes - Second Floor - Area C Doors & Hardware - Second Floor - Area C	5 15 15 5 5 10	2/5/2027 2/5/2027 2/12/2027 2/26/2027 3/5/2027 3/19/2027	2/25/2027 2/18/2027 3/4/2027 3/18/2027 4/1/2027	5D - Hol 5D - Hol 5D - Hol 5D - Hol 5D - Hol						Fire Protection Finisher Toilet Room Accessorie Prep Sheet Vinyl Inte Install Flooring Finist Doors & Hardware Remaining Wall C	s - Second Floor - Area C s - Toilet Rooms - Second Flo graf Base - Second Floor - Area es - Second Floor - Area C - Second Floor - Area C

CNST-5530 M CNST-6830 Ir CNST-6130 Ir CNST-6130 Ir CNST-6140 Ir CNST-6370 F CNST-6470 F CNST-6740 Ir CNST-6750 E CNST-6760 C	Activity Description Millwork / Wall Panels - Corridors - Second Floor - Area C Install ACT Grid - Corridors - Second Floor - Area C Install Mechanical Drops / Finishes - Corridors - Second Floor - Area C Install Lighting Fixtures - Corridors - Second Floor - Area C Install Plumbing Fixtures - Corridors - Second Floor - Area C MEP Ceiling Inspections - Corridors - Second Floor - Area C Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	Orig. Dur. 15 10 10 10 5	12/15/2026 1/7/2027 1/21/2027 1/21/2027	1/6/2027 1/20/2027	Calendar 5D - Hol	DJFMAMJJAS	2025 SONDJEMAMJJASO	2026 NDJFMAMJJJASON	2027 D J F M A M J J A S O N Milwork / Wall Panels - Co	
CNST-6830 Ir CNST-6120 Ir CNST-6130 Ir CNST-6140 Ir CNST-6370 N CNST-6470 F CNST-6470 Ir CNST-6470 E CNST-6750 E CNST-6750 CNST-6770 F	Install ACT Grid - Corridors - Second Floor - Area C Install Mechanical Drops / Finishes - Corridors - Second Floor - Area C Install Lighting Fixtures - Corridors - Second Floor - Area C Install Pumbing Fixtures - Corridors - Second Floor - Area C MEP Ceiling Inspections - Corridors - Second Floor - Area C Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	10 10 10 5 1	1/7/2027 1/21/2027	1/20/2027		DIFMAMJJA	SIGN DITHWAM JIJA SIO	NDJIFIMAIMJIJIAISON		
CNST-6830 Ir CNST-6120 Ir CNST-6130 Ir CNST-6140 Ir CNST-6370 N CNST-6470 F CNST-6470 Ir CNST-6470 E CNST-6750 E CNST-6750 CNST-6770 F	Install ACT Grid - Corridors - Second Floor - Area C Install Mechanical Drops / Finishes - Corridors - Second Floor - Area C Install Lighting Fixtures - Corridors - Second Floor - Area C Install Pumbing Fixtures - Corridors - Second Floor - Area C MEP Ceiling Inspections - Corridors - Second Floor - Area C Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	10 10 10 5 1	1/7/2027 1/21/2027	1/20/2027		V / / /	V///	1////	/ Milliwork / Wall Panels - Co	
CNST-6120 Ir CNST-6130 Ir CNST-6140 Ir CNST-6370 M CNST-6370 Ir CNST-6470 Ir CNST-6750 E CNST-6750 C	Install Mechanical Drops / Finishes - Corridors - Second Floor - Area C Install Lighting Fixtures - Corridors - Second Floor - Area C Install Plumbing Fixtures - Corridors - Second Floor - Area C MEP Ceilling Inspections - Corridors - Second Floor - Area C Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	10 10 5 1	1/21/2027		5D 111	- <i>V///</i>	1////	1///	///	////
CNST-6130 Ir CNST-6140 Ir CNST-6370 M CNST-6470 F CNST-6740 Ir CNST-6750 E CNST-6760 C CNST-6770 F	Install Lighting Fixtures - Comidors - Second Floor - Area C Install Plumbing Fixtures - Comidors - Second Floor - Area C MEP Ceiling Inspections - Comidors - Second Floor - Area C Finish Painting - Comidors - Second Floor - Area C Install Acoustical Ceiling Tiles - Comidors - Second Floor - Area C	10 5 1		0/0/0007	5D - Hol 5D - Hol	- <i>\(\(\(\)</i>			Install ACT Grid - Corridor	Finishes - Corridors - Second F
CNST-6140 Ir CNST-6370 M CNST-6470 F CNST-6740 Ir CNST-6750 E CNST-6760 C CNST-6770 F	install Plumbing Fixtures - Corridors - Second Floor - Area C MEP Ceiling Inspections - Corridors - Second Floor - Area C Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	5		2/3/2027	5D - Hol	-V///				Comdons - Second Floor - Area C
CNST-6370 M CNST-6470 F CNST-6740 Ir CNST-6750 E CNST-6760 C	MEP Ceiling Inspections - Corridors - Second Floor - Area C Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	1	1/28/2027	2/3/2027	5D - Hol			·/ <i>///</i>		- Corridors - Second Floor - Area - Corridors - Second Floor - Area
CNST-6470 F CNST-6740 Ir CNST-6750 E CNST-6760 C CNST-6770 F	Finish Painting - Corridors - Second Floor - Area C Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C									- Corridors - Second Floor - Area
CNST-6740 Ir CNST-6750 E CNST-6760 C CNST-6770 F	Install Acoustical Ceiling Tiles - Corridors - Second Floor - Area C	10	2/4/2027 2/5/2027	2/4/2027 2/18/2027	5D - Hol 5D - Hol	-V///			Finish Painting - Corrido	
CNST-6750 E CNST-6760 C CNST-6770 F	•	5	2/19/2027	2/25/2027	5D - Hol	-(///)				g Tiles - Corridors - Second Floor
CNST-6760 C CNST-6770 F	Floatrical / Fire Albara Finish on Considerat Consort Float Accord	10			5D - Hol	-///	////			g riles - Corridors - Second Floo
CNST-6770 F	Electrical / Fire Alarm Finishes - Corridors - Second Floor - Area C Communications / Technology Finishes - Corridors - Second Floor - Area C	10	2/19/2027 2/19/2027	3/4/2027 3/4/2027	5D - Hol	— <i>[-[-[-</i>]		·/ <i>///</i>		hnology Finishes - Corridors - S
	Fire Protection Finishes - Corridors - Second Floor - Area C	10	2/19/2027	3/4/2027	5D - Hol	-(///)				s - Comdors - Second Floor - Are
CN51-7390 II		10			5D - Hol	-///				nes - Corridors - Second Floor - Art
ONOT 7040	Install Flooring Finishes - Corridors - Second Floor - Area C	5	3/17/2027	3/30/2027	5D - Hol	-(///)		(///)		- Corridors - Second Floor - Area
	Doors & Hardware - Corridors - Second Floor - Area C	10	3/31/2027 3/31/2027	4/6/2027 4/13/2027	5D - Hol 5D - Hol	- <i>V///</i> /				
	Wall Coverings & Signage - Corridors - Second Floor - Area C	-				— <i>[-[-[-]</i>		·/ <i>////</i>		Signage - Corridors - Second Flo
	Install Misc. Accessories - Corridors - Second Floor - Area C	5	3/31/2027	4/6/2027	5D - Hol	$ \langle /// \rangle$				ories - Corridors - Second Floor
	Install Sidelights & Interior Glazing - Corridors - Second Floor - Area C	5	4/7/2027	4/13/2027	5D - Hol	_ (///			II Install Sidelights &	Interior Glazing - Corridors - Sec
Preliminary Punch			4/44/0007	4/00/0007	ED		(///	(///	////	(// Line 2
	Fontaine Work to Complete List - Second Floor - Area C	5	4/14/2027	4/20/2027	5D - Hol	/ ///	////	1///		Complete List - Second Floor - A
	Fontaine Complete Preliminary Punch List - Second Floor - Area C	10	4/21/2027	5/4/2027	5D - Hol	<i>\(\f\f\f\f\alpha\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		· ////		
	Final Clean - Second Floor - Area C	3	5/5/2027	5/7/2027	5D - Hol	- (///)	(///	V///	Final Clean - Se	
	Design Team Punchlist Inspection - Second Floor - Area C	2	5/10/2027	5/11/2027	5D - Hol	-V///	////	////		unchlist Inspection - Second Floo
	Contractor Complete Punch List - Second Floor - Area C	10	5/12/2027	5/25/2027	5D - Hol	_(///				nplete Funch List - Second Floo
	AE Team Back-Punch - Second Floor - Area C	5	5/26/2027	6/2/2027	5D - Hol	_////				-Punch - Second Floor - Area 2
	Fontaine Complete Back-Punch Items - Second Floor - Area C	10	6/3/2027	6/16/2027	5D - Hol	////		(///	☐ Fontaine Cdr	nplete Back-Punch Items - Seco
First Floor - Area C										
Interior Framing		<u> </u>						////		
	Frame Interior Partition Walls - First Floor - Area C	15	8/25/2026	9/15/2026	5D - Hol	_(///			e Interior Partition Walls - First I	
	Set Door Frames - First Floor - Area C	15	8/25/2026	9/15/2026	5D - Hol	_////			oor Frames - First Floor - Area	9/// V
	Wall Blocking - First Floor - Area C	15	9/1/2026	9/22/2026	5D - Hol	<u> </u>			Blocking - First Floor - Area C	///
	Frame Ceilings & Soffits - First Floor - Area C	15	9/23/2026	10/13/2026	5D - Hol	_(///		□ Ft	me Ceilings & Soffits - First Flo	or - Area C
MEP Rough-Ins										///\ K
Overhead MEP Ro									///	
	Rough In Fire Protection - First Floor - Area C	15	8/25/2026	9/15/2026	5D - Hol	- <i>V///</i> /			h In Fire Protection - First Floor	
	Rough In OH Plumbing - First Floor - Area C	15	8/25/2026	9/15/2026	5D - Hol		<i>[-[-[-[-</i>		h In OH Plumbing - First Floor	
	Rough In Mechanical - First Floor - Area C	15	9/16/2026	10/6/2026	5D - Hol	_(///			igh In Mechanical - First Floor	
	Rough In OH Electrical / Low Voltage - First Floor - Area C	15	9/23/2026	10/13/2026	5D - Hol	_////		□ R	ugh In OH Electrical / Low Volt	age - First Floor - Area C
In-Wall MEP Roug						_(///		_		
	Plumbing In-Wall - First Floor - Area C	15	9/21/2026	10/9/2026	5D - Hol	_////	////		mbing In-Wall - First Floor - Are	
	Electrical / Low Voltage In-Wall - First Floor - Area C	15	10/5/2026	10/23/2026	5D - Hol	<i>V././</i> ,}			ectrical Low Voltage In-Wall -	
	Plumbing In-Wall Inspections - First Floor - Area C	1	10/9/2026	10/9/2026	5D - Hol	_ <i>(///</i>	(///		mbing In-Wall Inspections - Fire	
	Electrical In-Wall Inspections - First Floor - Area C	1	10/23/2026	10/23/2026	5D - Hol	_////	////		ectrical in-Wall Inspections - Fir	
	MEP Rough-In / Framing Inspections - First Floor - Area C	1	10/26/2026	10/26/2026	5D - Hol	_(///			EP Rough-In / Framing Inspec	ions - First Floor - Area C
Classroom Finishe		<u> </u>					////			///\ \ \ \ \ \
	nsulation & GWB - First Floor - Area C	15	10/27/2026	11/16/2026	5D - Hol	_////	///		Insulation & GWB - First Floor	
	Mud, Sand, Tape GWB - First Floor - Area C	15	11/10/2026	12/2/2026	5D - Hol	_(///		(///	Mud, Sand, Tape GWB - First	7///
CNST-5210 P	Prime & First Coat Paint - First Floor - Area C	15	11/20/2026	12/14/2026	5D - Hol	_////			Prime & First Coat Paint - Fi	
	install ACT Grid - First Floor - Area C	15	12/15/2026	1/6/2027	5D - Hol	_(///			Install ACT Grid - First Floo	
CNST-5560 N	Millwork / Running Trim / Wall Panels - First Floor - Area C	15	12/15/2026	1/6/2027	5D - Hol	_////	V///		Millwork / Running Trim / W	
CNST-5570 T	Tile - Toilet Rooms - First Floor - Area C	15	12/15/2026	1/6/2027	5D - Hol	$V//\lambda$	1///	1///	Tile - Toilet Rooms - First Fl	
CNST-5840 Ir	nstall Casework & Countertops - First Floor - Area C	15	1/7/2027	1/27/2027	5D - Hol			////	Install Casework & Coun	tertops - First Floor - Area C
CNST-5860 Ir	nstall Lockers / Cubbies - First Floor - Area C	15	1/7/2027	1/27/2027	5D - Hol				Install Lockers / Cubbies	-First Floor - Area C
CNST-6150 Ir	Install Plumbing Fixtures - First Floor - Area C	15	1/28/2027	2/17/2027	5D - Hol			1///	Install Plumbing Fixture	s - First Floor - Area C
CNST-6380 Ir	Install Mechanical Drops / Finishes - First Floor - Area C	10	2/4/2027	2/17/2027	5D - Hol		////		Install Mechanical Droc	s / Finishes - First Floor - Are a
	Install Lighting Fixtures - First Floor - Area C	10	2/4/2027	2/17/2027	5D - Hol	_(///		1///	Install Lighting Fixtures	
	MEP Ceiling Inspections - First Floor - Area C	1	2/18/2027	2/18/2027	5D - Hol	1///	·····*	1////	MEP Ceiling Inspection	
	Finish Painting - First Floor - Area C	10	2/19/2027	3/4/2027	5D - Hol	- (///		1///	Finish Painting - First	
	Install Acoustical Ceiling Tiles - First Floor - Area C	5	3/5/2027	3/11/2027	5D - Hol	-///	V///	1///		ng Tiles - First Floor - Area C
	Electrical / Fire Alarm Finishes - First Floor - Area C	15	3/5/2027	3/25/2027	5D - Hol	- (///		(///		Finishes - First Floor - Area C
	Toilet Compartments - Toilet Rooms - First Floor - Area C	5	3/5/2027	3/11/2027	5D - Hol	-V///	V///			-Toilet Rooms - First Floor - Are

EX. E - PRELIMINARY PROJECT SCHEDULE

y ID	Activity Description	Ung.	Start	Finish	Calendar					
		Dur.				2024	2025	2026	2027	2028
CNST-7140	Prep Sheet Vinyl Integral Base - First Floor - Area C	5	3/12/2027	3/18/2027	5D - Hol	I D 2 L M V M 2 1 2 1 V	SONDJEMAMJJASIC	Judo Diel Malmala Halolo		ntegral Base - First Floor - Area C
CNST-7270	Install Flooring Finishes - First Floor - Area C	10	3/19/2027	4/1/2027	5D - Hol	- ////				hishes - First Floor - Area C
CNST-7510	Doors & Hardware - First Floor - Area C	10	4/2/2027	4/15/2027	5D - Hol	<i></i>				re - First Floor - Area C
CNST-7510	Remaining Wall Coverings - First Floor - Area C	10	4/2/2027	4/15/2027	5D - Hol	- ////			Y / / / l	Coverings - First Floor - Area C
CNST-7520	Install Signage - First Floor - Area C	5	4/2/2027	4/8/2027	5D - Hol	- (///		(///	Install Signage -	
		5			*=	- ////	V///			
CNST-7540	Install Visual Display Surfaces - First Floor - Area C	-	4/2/2027	4/8/2027	5D - Hol	- ////		V///	Y / / / I	Day Surfaces - First Floor - Area C
CNST-7550	Install Misc. Accessories - First Roor - Area C	5	4/2/2027	4/8/2027	5D - Hol	<i></i>	<i>\-/_/_/</i>			ssories - First Floor - Area C
CNST-7700	Install Window Shades - First Floor - Are a C	5	4/16/2027	4/22/2027	5D - Hol				I Install Window	Shades - First Floor - Area C
Corridor / Share CNST-5850	ed Space Finishes Millwork / Wall Panels - Corridors - First Floor - Area C	15	1/7/2027	1/27/2027	5D - Hol			V///	Millwork / Wall Danela	Corridors - First Floor - Area C
CNST-6160		10	1/28/2027	2/10/2027	5D - Hol	- (///)	////	V///		idors - First Floor - Area C
CNST-6160 CNST-6640	Install ACT Grid - Corridors - First Floor - Area C	10	2/18/2027	3/3/2027	5D - Hol	- ////				
	Install Mechanical Drops / Finishes - Corridors - First Floor - Area C					<i></i>				rops / Finishes - Corridors - First Fl
CNST-6650	Install Lighting Fixtures - Corridors - First Floor - Area C	10	2/18/2027	3/3/2027	5D - Hol	- ////				res - Corridors - First Floor - Area C
CNST-6530	Install Plumbing Fixtures - Corridors - First Floor - Area C	5	2/18/2027	2/24/2027	5D - Hol	- (///		(///	7///	ures - Comidors - First Floor - Area (
CNST-6900	MEP Ceiling Inspections - Corridors - First Floor - Area C	1	3/4/2027	3/4/2027	5D - Hol	- (///		V///		tions - Corridors - First Floor - Area
CNST-7010	Finish Painting - Corridors - First Floor - Area C	10	3/5/2027	3/18/2027	5D - Hol	- ////	///	(///		ortidors - First Floor - Area C
CNST-7280	Install Acoustical Ceiling Tiles - Corridors - First Floor - Area C	5	3/19/2027	3/25/2027	5D - Hol	<i>[</i>				Celling Tiles - Corridors - First Floor
CNST-7290	Electrical / Fire Alarm Finishes - Corridors - First Floor - Area C	10	3/19/2027	4/1/2027	5D - Hol	- (///	V///	V///		m Finishes - Coridors - First Floo
CNST-7300	Wall Coverings & Signage - Corridors - First Floor - Area C	10	3/19/2027	4/1/2027	5D - Hol	- (///		V///		Signage Corridors - First Floor
CNST-7310	Communications / Technology Finishes - Corridors - First Floor - Area C	10	3/19/2027	4/1/2027	5D - Hol	- ////	V///		////	/Technology Finishes - Corridors -
CNST-7320	Fire Protection Finishes - Corridors - First Floor - Area C	10	3/19/2027	4/1/2027	5D - Hol			V///		nishes - Corridors - First Floor - Are
CNST-7640	Install Flooring Finishes - Corridors - First Floor - Area C	10	4/2/2027	4/15/2027	5D - Hol	(///				inishes - Corridors - First Floor - Ar
CNST-7790	Doors & Hardware - Corridors - First Floor - Area C	5	4/16/2027	4/22/2027	5D - Hol			////	■ Doors & Hardwa	are - Corridors - First Floor - Area C
CNST-7800	Install Misc. Accessories - Corridors - First Floor - Area C	5	4/16/2027	4/22/2027	5D - Hol			V///	I Install Misc. Acc	essories Corridors - First Hoor -
CNST-7890	Install Sidelights & Interior Glazing - Corridors - First Floor - Area C	5	4/23/2027	4/29/2027	5D - Hol	////			I Install Sidelight	s & Interior Glazing - Corridors - Fi
Preliminary Pu	nch & Inspections							(///		
CNST-7880	Fontaine Work to Complete List - First Floor - Area C	5	4/23/2027	4/29/2027	5D - Hol		V///			to Complete List - First Floor - Are
CNST-7940	Fontaine Complete Preliminary Punch List - First Floor - Area C	10	4/30/2027	5/13/2027	5D - Hol		////	////	■ Fontaine Con	plete Preliminary Punch List - Firs
CNST-8090	Final Clean - First Floor - Area C	3	5/14/2027	5/18/2027	5D - Hol			V///		First Floor - Area C
CNST-8120	Design Team Punchlist Inspection - First Floor - Area C	2	5/19/2027	5/20/2027	5D - Hol	////			Design Team	Punchlist Inspection - First Floor -
CNST-8180	Contractor Complete Punch List - First Floor - Area C	15	5/21/2027	6/11/2027	5D - Hol			(///	☐ Contractor	Complete Punch List - First Floor
CNST-8240	AE Team Back-Punch - First Floor - Area C	5	6/14/2027	6/18/2027	5D - Hol		V///			Back-Punch - First Floor - Area C
CNST-8320	Fontaine Complete Back-Punch Items - First Floor - Area C	10	6/21/2027	7/2/2027	5D - Hol	////	7///	(///	☐ Fontaine	Complete Back-Punch Items - First
ite Finishes - Ph	nase 1							V///		
SITE-1000	Rough Grade / Prep for Site Finishes - Phase 1	15	9/23/2026	10/13/2026	5D - Hol	////		//// ■ R	Rough Grade / Prep for Site Fin	ishes - Phase 1
SITE-1010	Construct Gravel Borrow Subbase - Phase 1	15	10/14/2026	11/3/2026	5D - Hol	- (///			Construct Gravel Borrow Subb	
SITE-1020	Construct Retaining Walls - Phase 1	20	10/14/2026	11/10/2026	5D - Hol		V///		Construct Retaining Walls - P	
SITE-1030	Set Light Pole Foundations - Phase 1	5	11/4/2026	11/10/2026	5D - Hol	<i>////</i>	······		Set Light Pole Foundations -	
SITE-1040	Pave Binder Course - Phase 1	3	11/11/2026	11/13/2026	Pave 5D - Hol				Pave Binder Course - Phase	1///
SITE-1040	Install Curbing - Phase 1	5	11/11/2026	11/20/2026	5D - Hol			////	Install Curbing - Phase 1	1///
SITE-1060	Site Concrete & Hardscapes - Phase 1	20	11/16/2026	12/15/2026	5D - Hol	- (///			Site Concrete & Hardscap	ok /Phase 1
SITE-1000	Install Bollards & Gates - Phase 1	5	12/9/2026	12/15/2026	5D - Hol	- ////		V///	Instal Bollards & Gates - P	V / / / V
SITE-1070 SITE-1090	Fine Grade Loam - Phase 1	5	12/9/2026	12/15/2026	5D - Hol	<i>[</i>		<i>\</i>	Fine Grade Loam - Phase	
		3			Pave 5D - Hol	- (///	V///	V///	1////	1//// r
SITE-1080 SITE-1100	Pave Top Course & HMA Sidewalks - Phase 1	2	4/15/2027 4/20/2027	4/19/2027 4/21/2027		- (///		(///		e & HMA Sidewalks - Phase 1
	Permanent Pavement Markings & Symbols - Phase 1				Pave 5D - Hol	- (///	////	V///		ement Markings & Symbols - Pha
SITE-1110	Landscape Plantings - Phase 1	10	4/22/2027	5/5/2027	5D - Hol (No Winter)	- ////		1///	Landscape Pla	
SITE-1120	Seeding - Phase 1	10	4/22/2027	5/5/2027	5D - Hol (No Winter)	<i>[</i>			Seeding - Pha	SE ////
tartup & Testing							V///	V///	////	V///
HVAC Equipment								(///	(///	
Area A	I							V///	////	V///
CLST-1040	Equipment Startup - Area A	15	2/2/2027	2/22/2027	5D - Hol	- ////		1///	Equipment Startup -	
CLST-1160	Testing & Balancing - Area A	15	2/23/2027	3/15/2027	5D - Hol	(///		V///	Testing & Balancing	
CLST-1230	Commissioning - Area A	50	3/16/2027	5/24/2027	5D - Hol	V///		1///	Commissioni	ng-Aréa A
Area B								V///	////	V///
CLST-1000	Equipment Startup - Area B	15	2/23/2027	3/15/2027	5D - Hol	V///		(///	Equipment Startup	////
CLST-1170	Testing & Balancing - Area B	15	3/16/2027	4/5/2027	5D - Hol		(///	V///	Testing & Balance	P////
CLST-1240	Commissioning - Area B	50	4/6/2027	6/15/2027	5D - Hol	////		(///	Commission	ning-Area B
Area C							(///)	Y///	V///	V///
CLST-1080	Equipment Startup - Area C	15	3/16/2027	4/5/2027	5D - Hol	////	1///	1///	Equipment Startu	W 1066d

EX. E - PRELIMINARY PROJECT SCHEDULE

y ID	Activity Description	Orig.	Start	Finish	Calendar						
		Dur.				2024	202	5 2026 A S O N D J F M A M J J		2027	2028
CLST-1020	Lighting Controls Testing & Programming	20	4/2/2027	4/29/2027	5D - Hol	Dalimalmalala	I G M G J F M A M J J	INDIVIDIAL MANAGE	Haduda		Testing & Programming
CLST-1020	Fire Alarm Programming	20	4/2/2027	4/29/2027	5D - Hol	////				Fire Alarm Progra	
CLST-1060	Emergency Generator Startup & Testing	3	4/5/2027	4/7/2027	5D - Hol				///	Emergency General	
CLST-1110	Fire Alarm Testing	20	4/15/2027	5/12/2027	5D - Hol				///	Fire Alarm Testir	7///:
CLST-1100	Test Card Access & Security System	20	4/23/2027	5/20/2027	5D - Hol	////			///		ss & Security System
Plumbing	Issa Sura risasas a Sasany System	20	1/20/2027	O/LO/LOL/	05 1101	<i></i>	·····	······			77//
CLST-1140	Domestic Water Heater Startup & Testing	5	4/6/2027	4/12/2027	5D - Hol	////			///	Domestic Water H	eater Startup & Testing
CLST-1180	Chlorinate Domestic Water Lines	5	4/13/2027	4/19/2027	5D - Hol				///	Chlorinate Dome	//// ' "
Fire Protection											
CLST-1010	Fire Department Witness & Approve Fire Sprinkler Testing	5	4/2/2027	4/8/2027	5D - Hol	////				■ Fire Department V	itness & Approve Fire Sprinkler
CLST-1050	Test Fire Pump	1	4/2/2027	4/2/2027	5D - Hol	////	////	////		I Test Fire Pump	
Food Services /	Kitchen				I.						
CLST-1070	Balance & Test Fume Hoods	5	3/1/2027	3/5/2027	5D - Hol				///	Balance & Test Fume	Hoods
CLST-1090	Ansul System Testing	5	3/8/2027	3/12/2027	5D - Hol			(///	///	Ansul System Testing	
CLST-1120	Board of Health Walk	2	3/22/2027	3/23/2027	5D - Hol				///	Board of Health Wa	ık///
CLST-1130	Health / Safety Inspection (Kitchen)	1	3/24/2027	3/24/2027	5D - Hol	////	////	·······///		Health / Safety Insp	ection (Kitchen)
inal Inspection								(///	V//		
CLST-1190	Final Plumbing Inspection	5	4/20/2027	4/26/2027	5D - Hol	(///	////	////	///	☐ Final Plumbing I	spection
CLST-1210	T&B Reports / Final Affidavits	6	5/12/2027	5/19/2027	5D - Hol				///	T&B Reports /	
CLST-1200	Final Fire Alarm Inspection	1	5/19/2027	5/19/2027	5D - Hol			////	///	I Final Fire Alarm	
CLST-1250	Final Electrical Inspection	1	5/21/2027	5/21/2027	5D - Hol	<i>////</i>	···· <i>\-/-/-/</i> }······	······································	·······	Final Electrical	
CLST-1260	Final Building Inspection	1	5/27/2027	5/27/2027	5D - Hol					I Final Building	
CLST-1270	Building Inspector Issues TCO / CO	1	5/27/2027	5/27/2027	5D - Hol	////					ctor Issues TCO / CO
Building Closed									///		
CLST-1320	Owner Training	182	3/16/2027	12/1/2027	5D - Hol						Owner Training
CLST-1290	Owner FF&E	40	4/30/2027	6/25/2027	5D - Hol	<i>/-/-/-/</i>	······	······		Owner FF&	
CLST-1200	AE Team Issue Certificate of Substantial Completion	1	5/27/2027	5/27/2027	5D - Hol					\sim 1	Certificate of Substantial Com
CLST-1280	Owner Move	15	5/28/2027	6/18/2027	5D - Hol	////			///	Owner Move	Octanique di Gabazinian Conf
CLST-1200	Closeout Documents / Project Closeout	145	5/28/2027	12/23/2027	5D - Hol				///	- Owner move	Closeout Documents / Proje
CLST-1340	Phase 2 Start (Pending End of School Year)	15	5/28/2027	6/18/2027	5D - Hol				///	Phone 2 Std	t (Pending End of School Year)
CLST-1330	Remaining Punchlist Completion Period - Phase 1	30	7/26/2027	9/3/2027	5D - Hol	<i>/-/-/-/</i>	·····	······	···········/ <i>·/-/-</i> /		ining Punchlist Completion Per
hase 2 Const	- L	- 00	1720/2027	0,0,202,	05 1101				///		////
	iuction										
Phase 2A						////					///
Demolition	Mala Cafee Dhara 04	0	0/04/0007	6/22/2027	5D - Hol				///	1 14-1- 0-6-	/p///ax
PHS2-1020 PHS2-1000	Make Safes - Phase 2A	2	6/21/2027 6/21/2027	6/22/2027	5D - Hol	(<i>-f-f-f-</i> }	·····/-/-/-	······		Make Safes	encing & Construction Entrande
PHS2-1000 PHS2-1010	Temporary Fencing & Construction Entrance - Phase 2A Establish E&S Controls - Phase 2A	2 2	6/21/2027	6/22/2027	5D - Hol 5D - Hol	////			///		S Controls - Phase 2A
PHS2-1010 PHS2-1030	Hazardous Material Abatement - Phase 2A		6/23/2027	7/14/2027	5D - Hol						Material Abatement - Phase 2
	Demo Existing Building - Phase 2A	15 15			5D - Hol 5D - Hol	////			///		isting Building - Phase 2
PHS2-1040	0 0		7/15/2027	8/4/2027					///		
PHS2-1260	Demo & Strip Site - Phase 2A	5	7/29/2027	8/4/2027	5D - Hol	<i>[</i>				■ Demo &	Strip Site - Phase 2A
Sitework / Parki	<u> </u>	-	7/20/2027	9/4/2027	ED. Hel (No Wint)	////	////	////	///	I Install D	pinone Bospation Fig. 12
PHS2-1240 PHS2-1290	Install Drainage - Recreation Fields - Phase 2A	5 15	7/29/2027 8/5/2027	8/4/2027 8/25/2027	5D - Hol (No Winter)			(///	///		ainage - Recreation Fields - Ph uct Bus Loop & Parking - Phase
	Construct Bus Loop & Parking - Phase 2A (Prior to School Start)	-			5D - Hol (No Winter)	(///	////	////	///		
PHS2-1050	Restore Remaining Site Grades, Fine Grading - Sitework - Phase 2A	10	8/26/2027	9/9/2027	5D - Hol (No Winter)	////			///	/ l	re Remaining Site Grades, Fire
PHS2-1300	Temp Striping - Bus Loop & Parking - Phase 2A (Prior to School Start)	2	8/26/2027	8/27/2027	5D - Hol (No Winter)	<i>////</i>					Striping - Bus Loop & Parking -
PHS2-1060	Remaining Drainage / Infiltration System - Sitework - Phase 2A	20	9/2/2027	9/30/2027	5D - Hol (No Winter)	////	////	////	///		naining Drainage / Infiltration S
PHS2-1070	Set Light Pole Foundations - Sitework - Phase 2A	5	10/1/2027	10/7/2027	5D - Hol (No Winter)			$\langle /// \lambda \rangle$	V//.		Light Pole Foundations - Site
PHS2-1080	Construct Gravel Borrow Subbase - Sitework - Phase 2A	10	10/1/2027	10/14/2027	5D - Hol (No Winter)		////	////	///		nstruct Gravel Borrow Subbase
PHS2-1090	Pave Binder Course - Sitework - Phase 2A	2	10/15/2027	10/18/2027	5D - Hol (No Winter)	////		////	///		we Binder Course - Sitework -
PHS2-1100	Fine Grade Loam - Sitework - Phase 2A	2	10/15/2027	10/18/2027	5D - Hol (No Winter)	/ <i>././.</i> /					e Grade Loam - Sitework - Ph
PHS2-1110	Construct Remaining Concrete Sidewalks & Ramps - Sitework - Phase 2A	15	10/19/2027	11/8/2027	5D - Hol (No Winter)	////		////	V//		Construct Remaining Concrete
PHS2-1150	Landscape - Sitework - Phase 2A	15	10/19/2027	11/8/2027	5D - Hol (No Winter)			$\langle /// \lambda \rangle$	V//.		andscape - Sitework - Phase 2
PHS2-1280	Install Curbing - Sitework - Phase 2A	5	10/19/2027	10/25/2027	5D - Hol (No Winter)		////	////	///		stall Curbing - Sitework - Phas
PHS2-1140	Misc Hardscapes & Site Finishes - Sitework - Phase 2A	10	10/26/2027	11/8/2027	5D - Hol (No Winter)	////			///		Misc Hardscapes & Site Finishe
PHS2-1160	Pave Top Course - Sitework - Phase 2A	2	11/9/2027	11/10/2027	5D - Hol (No Winter)	(///)	////		///	<u>/</u>	ave Top Course - Sitework - P
PHS2-1170	Permanent Pavement Markings & Symbols - Sitework - Phase 2A	5	11/22/2027	11/30/2027	5D - Hol (No Winter)	////		////	V//	∕ / •	Permanent Pavement Markin
hase 2B						////		(///	1//		///

EX. E - PRELIMINARY PROJECT SCHEDULE

² age 22 of 22	Clinton Middle School: CPM Schedule - 90% CD / Early Bid Package	ge #3A	and #3B								Data Dat
tivity ID	Activity Description	Orig.	Start	Finish	Calendar						
		Dur.					2024	2025	2026	2027	2028
						DJFMA	MUJAISIOND	JIFIMAMJIJIAISIONI	DJJFIMA MJJJA SIONI	DJFMAMJJASOND	JIFIMAIMJIJIAISIONDIJIF
PHS2-1230	Install Turf Field - Recreation Fields - Phase 2B	20	5/1/2028	5/26/2028	5D - Hol (No Winter)		7/		///	///	Install Turf Field - Rec
PHS2-1130	Fencing & Gates - Recreation Fields - Phase 2B	10	5/30/2028	6/12/2028	5D - Hol (No Winter)		//				■ Fencing & Gates - F
PHS2-1250	Install Athletic Equipment - Recreation Fields (As Required) - Phase 2B	10	6/13/2028	6/26/2028	5D - Hol (No Winter)						☐ Install Athletic Equ
PHS2-1410	Install Misc. Site Finishes - Phase 2B	12	6/13/2028	6/28/2028	5D - Hol (No Winter)		//	//\ \ \ \\			■ Install Misc Site F
Project Closeout							//				
PHS2-1180	Phase 2 Inspections & Final Punchlist	20	6/29/2028	7/27/2028	5D - Hol					///	Phase 2 Inspec
PHS2-1190	Project Closeout	25	7/28/2028	8/31/2028	5D - Hol		//	//\		///	Project Close



FONTAINE BROS., INC.

EX. F - ASSUMPTION, QUALIFICATIONS AND CLARIFICATIONS

Clinton Middle School

EXHIBIT F – ASSUMPTIONS, QUALIFICATIONS, AND CLARIFICATIONS

General Assumptions, Qualifications, Clarifications Amendment #2

a The assumptions and qualifications below are in addition to those previously included in Amendment #1.

Builder's Risk insurance is not included and shall be provided by the Owner. Fontaine has included no costs as it relates to Builder's Risk insurance, and all expenses including deductibles shall be the responsibility of the Owner. Uncovered claims and claims in excess of the stated limits of the policy, including, but not limited to emergency medicaid and flood claims in excess of \$10M in value, transit and off-site storage claims in excess of \$1M in value, and windstorm claims shall also be the responsibility of the Owner.

Fontaine cannot guarantee LEED products if the products specified do not meet LEED criteria. LEED progress reporting will include uploaded LEED calculators to Procore. Fontaine is not responsible to enter LEED data into the USGBC website or to meet the design prerequisites.



F FONTAINE BROS., INC.



Item #	Spec	Description	Bid Package	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Value
1	Division 01 - Gene	eral Conditions						
2	GC 1	Clean up Dumpster Pulls				\$ 10,000	\$ 25,000	\$ 35,000
3	GC 2	Temp Water & Facilities					\$ 35,000	\$ 35,000
4	GC 3	Construction Waste Disposal (Clean up Laborer/Lull)					\$ 10,000	\$ 10,000
5	GC 4	Site Security Services					\$ 5,000	\$ 5,000
6	GC 5	Police Details & Fire Watch				\$ 5,000	\$ 5,000	\$ 10,000
7	GC 6	OpenSpace/EarthCam					\$ 60,000	\$ 60,000
8	GC 7	Utility Company Fees					\$ 25,000	\$ 25,000
9	GC 8	Temp Electricity Consumed					\$ 10,000	\$ 10,000
10	GC 9	Project Sign					\$ 5,000	\$ 5,000
11	GC 10	Ceremonial Costs (Topping Off etc)					\$ 5,000	\$ 5,000
12	GC 11	Surveyor				\$ 10,000	\$ 30,000	\$ 40,000
13	GC 12	Misc Materials					\$ 5,000	\$ 5,000
14	GC 13	Temporary Enclosures and Partitions					\$ 0	\$0
15	GC 14	Building Wrap & Weather Protection					\$0	\$0
16	GC 15	Temp Stairs/Rails/Safety/Layout (Safety Carpenter)					\$ 0	\$0
17	GC 16	Temp Heating System					\$0	\$0
18	GC 17	Temp Fuel Consumed					\$0	\$0
19	GC 18	Off-Site Storage of Materials				\$ 0	\$0	\$0
20	GC 19	Comissioning Trade Support				\$ 0	\$ 0	\$0
21	GC 20	Final Cleaning				\$ 0	\$0	\$0
22	GC 21	FF&E				\$ 0	\$ 0	\$0
23								\$0
24								\$0
25								
26	Division 01 - Allov	vances						
27	COW 1	Snow Removal/Sanding/Winter Conditions					\$ 25,000	\$ 25,000
28	COW 2	Temp Conditions, Maintenance, & Modifications					\$ 75,000	\$ 75,000
29	COW 3	Out of Sequence Work Coordination					\$ 180,000	\$ 180,000
30	COW 4	Rephasing of Sitework					\$ 50,000	\$ 50,000
31	COW 5	Unfunded PreGMP PCOs					\$ 20,000	\$ 20,000
32	COW 6	Unforeseen Conditions					\$ 225,000	\$ 225,000
33	COW 7	Logistical/Safety				\$ 10,000	\$ 5,000	\$ 15,000
34								
35		Subtotal of Division 01				\$ 35,000	\$ 800,000	\$ 835,000
36								
	Division 02 - Exist	ing Conditions						
38	02 41 13	Asbestos Remediation						\$0
39	02 41 13.01	Building Demolition						\$0
40								\$0
41								\$0
	Division 03 - Cond							\$0
43	03 05 13	Concrete Sealers	Concrete	Incl in 3-1	S&F Concrete			\$0
44	03 30 00	Cast-In-Place Concrete	Concrete	3-1	S&F Concrete	\$ 4,556,250		\$ 4,556,250
45	03 30 01	Cast-In-Place Concrete – Sitework	Concrete	Incl in 3-1	S&F Concrete			\$0
46	03 45 00	Precast Architectural Concrete						\$0
47	03 45 01	Precast Architectural Concrete – Sitework						\$0
48	SH-11	90% to 100% Bridging Scope Hold-Concrete				\$ 125,000		\$ 125,000
49								\$0
	Division 04 - Mase							\$0
51	04 00 01	Masonry Filed Trade Contract Requirements						\$0
52	04 20 00	Unit Masonry						\$0
53			1					\$0



Item #	Spec	Description	Bid Package	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Value
	Division 05 - Steel					+		\$0
55	05 00 01	Miscellaneous And Ornamental Metals Trade Contract	s	5-1	November Markele	4 4 004 505	_	\$ 0
56	05 12 00	Structural Steel	Structural Steel	Incl in 5-1	Norgate Metals Norgate Metals	\$ 4,991,625	_	\$ 4,991,625
57 58	05 21 00 05 31 00	Steel Joists Steel Deck	Structural Steel	Incl in 5-1	Norgate Metals	+	+	\$ 0 \$ 0
58 59	05 31 00	Cold-Formed Metal Framing	Structural Steel	111011113-1	Norgate Metals	+	+	\$0
60	05 40 00	Steel Shear Stud Connectors				+	+	\$0
61	05 50 00	Metal Fabrications					+	\$0
62	05 73 01	Exterior Metal Rails And Guardrails				+	+	\$0
63	SH-12	Field Work for MEP Coordination Scope Hold				\$ 250,000	+	\$ 250,000
64	SH-13	90% to 100% Bridging Scope Hold - Steel				\$ 200,000		\$ 200,000
65	SH-14	Additional Tariff Allowance				\$ 100,000		\$ 100,000
66	Ţ., _,					7,		\$ 0
	Division 06 - Woo	ds, Plastics, Components						\$0
68	06 10 00	Rough Carpentry						\$0
69	06 15 03	Exterior Rough Carpentry						\$0
70	06 20 00	Finish Carpentry	ĺ					\$0
71	06 40 00	Architectural Woodwork	ĺ					\$0
72	06 61 16	Solid Surfacing Fabrications	ĺ					\$0
73		Additional Temporary Protection Scope Hold			İ			\$0
74		, ,			İ			\$0
75	Division 07 - Ther	mal and Moisture Protection						\$0
76	07 00 01 - ERP	Waterproofing, Dampproofing And Caulking Trade Contract Requirements	WDC	7-1a	PJ Spillane	\$ 29,490		\$ 29,490
77	07 00 01	Waterproofing, Dampproofing And Caulking Trade Contract Requirements			·			\$ 0
78	07 00 02	Roofing And Flashing Trade Contract Requirements						\$ 0
79	07 11 13	Bituminous Damproofing						\$ 0
80	07 16 13	Polymer Modified Cement Waterproofing						\$ 0
81	07 21 00	Thermal Insulation						\$ 0
82	07 21 31	Closed Cell Sprayed Foam Insulation						\$ 0
83	07 21 63	Fluid-Applied Insulative Coating						\$ 0
84	07 26 00	Vapor Retarders						\$ 0
85	07 27 00	Air Barriers					_	\$ 0
86	07 42 43	Composite Wall Panels						\$0
87	07 42 47	Architectural Ultra High Performance Concrete Façade Panels						\$ 0
88	07 46 46	Fiber Cement Siding						\$ 0
89	07 54 19	Polyvinyl-Chloride (Pvc) Roofing						\$ 0
90	07 62 00	Sheet Metal Flashing And Trim				+		\$ 0
91	07 71 00 07 72 00	Roof Specialties				1		\$0
92 93	07 72 00	Roof Accessories		-		+	+	\$ 0 \$ 0
93	07 81 00	Applied Fireproofing Intumescent Fireproofing				+	+	\$0
95	07 84 00						+	\$0
95 96	07 84 00	Firestopping Joint Sealants	1	+		+	†	\$0
96	07 92 00	Exterior Joint Sealants	1	+		+	+	\$0
98	07 95 13	Expansion Joint Cover Assemblies	1	+		+	+	\$0
98	07 33 13	Expansion sout COVEL Assembles	1	+	1	+	+	\$0
	Division 08 - Oper	nings	1	+	1	+	+	\$0
100		Metal Windows Trade Contract Requirements		 	1	+	+	\$0
102	08 00 08	Glass And Glazing Trade Contract Requirements		1			1	\$0
103	08 11 13	Hollow Metal Doors And Frames		1			1	\$0
104	08 14 16	Flush Wood Doors		1			1	\$0
105	08 31 00	Access Doors And Panels	İ					\$0
106	08 33 00	Sectional Overhead Doors	İ					\$0
107	08 33 13	Coiling Counter Doors	ĺ					\$0
108	08 33 23	Overhead Coiling Doors	ĺ					\$0
109	08 43 13	Aluminum-Framed Storefronts	ĺ					\$0
110	08 44 13	Glazed Aluminum Curtain Walls			1			\$0
111	08 45 13	Structured Polycarbonate Panel Assemblies			1			\$0
112	08 51 13	Aluminum Windows						\$ 0



Item #	Spec	Description	Bid Package	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Value
113	08 71 00	Door Hardware						\$ 0
114	08 80 00	Glazing						\$0
115								\$0
	Division 09 - Finisl	hes					İ	\$0
117	09 00 03	Tile Trade Contract Requirements					1	\$ 0
118	09 00 05	Acoustical Ceilings Trade Contract Requirements						\$0
119	09 00 06	Resilient Flooring Trade Contract Requirements						\$ 0
120	09 00 09	Painting Trade Contract Requirements						\$ 0
121	09 05 60	Common Work Results For Flooring						\$0
122	09 05 63	Moisture Vapor Emission Control					1	\$0
123	09 21 17	Shaft Wall Assemblies						\$0
124	09 22 16	Non-Structural Metal Framing						\$0
125	09 29 00	Gypsum Board						\$0
126	09 30 13	Ceramic Tiling						\$0
127	09 51 00	Acoustical Ceilings						\$0
128	09 64 29	Wood Strip & Plank Flooring					1	\$0
129	09 64 66	Wood Athletic Flooring					1	\$0
130	09 65 13	Resilient Base And Accessories					1	\$0
131	09 65 23	Rubber Flooring		t	1			\$0
132	09 65 43	Linoleum Flooring		 	1	 	†	\$0
133	09 66 23	Resinous Matrix Terrazzo		 	 		1	\$0
134	09 67 23	Resinous Flooring						\$0
135	09 68 13	Tile Carpeting					 	\$0
136	09 77 33	Sanitary Wall Panels					 	\$0
137	09 81 00	Acoustical Insulation					 	\$0
138	09 84 00	Acoustical Insulation Acoustical Room Components					 	\$0
138	09 91 00						+	\$0
140	09 91 13	Painting Exterior Painting Schedule					+	\$0
141	09 91 13						 	\$0
141	09 91 23	Interior Painting Schedule					 	\$0
142							 	\$0
	Division 10 - Speci	initring					 	\$0
144		Markerboards					 	\$0
145	10 11 16	Recessed Display Enclosures					 	\$0
146	10 11 33						 	\$0
147	10 14 19.1	Signage Dimensional Letter Signage - Exterior					 	\$0
148	10 14 19.1	Traffic Signage					1	\$0
150	10 14 53						 	\$0
151	10 14 63	Electronic Message Signage Hdpe Fabrications		1			<u> </u>	\$0
151	10 21 14	Cubicle Curtains And Track		1			<u> </u>	\$0
152	10 21 23	Folding Panel Partitions		1			<u> </u>	\$0
153	10 22 28	Toilet Accessories		 	 		1	\$0
154	10 28 13	Safety Specialties		 	 		1	\$0
156	10 40 00	Metal Lockers		 	 		1	\$0
156	10 51 13	Flagpoles		 	 		1	\$0
157	10 /3 00	i iaghoice		 	 		1	\$0
	Division 11 - Equip	I mont		 	 		1	\$0
160	11 13 00	Loading Dock Equipment		1	1		 	\$0
160	11 13 00			1			<u> </u>	\$0
161	11 13 20	Projection Screens Appliances		+	1		†	\$0
163	11 40 00	Foodservice Equipment		1			<u> </u>	\$0
164	11 53 00			1			<u> </u>	\$0
165	11 61 43	Laboratory Equipment Stage Curtains		1			<u> </u>	\$0
165	11 61 43			-			1	\$0
		Gymnasium Equipment		-			1	\$0
167 168	12 66 24 11 66 43	Basketball Gym Equipment		-			1	\$0
168	11 66 43	Scoreboards Gymnasium Dividers		-			1	\$0
109	11 00 33	dynniasium divideis		1	J	ı	II.	<i>3</i> 0



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Item #	Spec	Description	Bid Package	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Value
170	11 68 13	Playground Equipment						\$0
171	11 68 33	Athletic Field Equipment						\$0
172	11 95 13	Kilns						\$0
173								\$0
174	Division 12 - Furni	ishings						\$0
175	11 21 16	Vertical Louver Blinds						\$0
176	12 24 00	Window Shades						\$0
177	12 30 00	Casework						\$0
178	12 35 51	Musical Instrumentand Uniform Storage Casework						\$0
179	12 35 53	Laboratory Casework						\$0
180	13 36 53	Laboratory Countertops						\$0
181	12 66 13	Telescoping Bleachers						\$0
182								\$0
	Division 13 - Speci	ial Construction						\$ 0
184		Perforated Image Wall Panel System						\$0
185		Sound, Vibration And Seismic Control			1			\$0
186			1		1			\$ 0
	Division 14 - Conv	reving Systems		1	1		1	\$0
188		Elevator Trade Contract Requirements (SH-10)		1	TBD	\$ 195,000		\$ 195.000
189	14 24 24	Holeless Hydraulic Elevators		1	1	7,000		\$ 0
190	212121						†	\$0
	Division 21 - Fire S	Sunnression					1	\$0
192		Fire Suppression Trade Contract Requirements					-	\$0
193	21 00 01	The Supplession Trade Contract Requirements					-	\$0
	Division 22 - Plum	hing					-	\$0
194		Plumbing Trade Contract Requirements					 	\$0
195	22 00 00	Plumbing Trade Contract Requirements					 	\$0
	Division 22 Hooti	l ing, Ventilating and Air Conditioning					 	\$0
197	23 00 00	Heating, Ventilating And Air Conditioning Trade Contract Requirements					 	\$0
198	23 00 00	neating, ventilating And Air Conditioning Trade Contract Requirements					1	\$0
200							+	\$0
	Division 26 - Elect	at-a-l					+	\$0
201							+	\$0
202	26 00 01 26 00 02	Electrical Trade Contract Requirements					+	\$0
		Electrical Trade Contract Requirements			+	ļ		
204	26 05 00	Common Work Results For Electrical					<u> </u>	\$0
205	26 05 19	Electrical Power Conductors And Cables		 	+			\$0
206	26 05 26	Grounding And Bonding For Electrical Systems		1	+	+	 	\$0
207	26 05 29	Hangers And Supports For Electrical Systems		1	1		-	\$0
208	26 05 33	Raceway And Boxes For Electrical Systems		1	+			\$0
209	26 05 48	Vibration And Seismic Controls For Electrical Systems						\$0
210	26 05 53	Identification For Electrical Systems		1	+			\$0
211	26 05 73	Overcurrent Protective Device Coordination Study			+		ļ	\$0
212	26 09 43	Network Lighting Controls						\$ 0
213	26 22 00	Low-Voltage Transformers					<u> </u>	\$0
214	26 24 13	Switchboards	Material Release		Granite City Electric		\$ 186,000	\$ 186,000
215	26 24 16	Panelboards			1			\$0
216	27 24 19	Motor Controls			1			\$0
217	26 25 50	Generator Docking Station						\$0
218	26 27 26	Wiring Devices						\$ 0
219	26 27 29	Electric Vehicle Charging Station						\$ 0
220	26 28 13	Fuses						\$0
221	26 28 16	Enclosed Switches And Circuit Breakers						\$0
								\$0
222	26 32 13	Engine Generators		<u> </u>	1	<u> </u>		\$ 0
		Engine Generators Transfer Switches						\$0



Item#	Spec	Description	Bid Package	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Value
225	26 43 13	Surge Protective Devices						\$ 0
226	26 51 00	Interior Lighting						\$0
227	26 56 00	Exterior Lighting						\$0
228	SH-1	Enabling Temp Electric				\$ 50,000	\$ 25,000	\$ 75,000
229		Electrical Coordination Scope Hold						\$0
230	SH-2	60% to 100% Bridging Scope Hold-Switchgear					\$ 50,000	\$ 50,000
231							İ	\$0
232	Division 27 - Tech	nology					İ	\$ 0
233	27 05 00	Common Work Results For Communications					İ	\$0
234	27 13 00	Communications Backbone Cabling						\$0
235	27 15 00	Communications Horizontal Cabling						\$0
236	27 17 10	Testing Of Fiber Infrastructure						\$0
237	27 17 20	Testing Category 6A Twist Pair Infrastructure						\$0
238	27 21 00	Data Communications Network Equipment						\$0
239	27 30 00	Area Of Refuge System						\$0
240	27 31 00	Voice Communications Equipment						\$0
241	27 41 00	Audio-Video Communications						\$0
242	27 41 20	In-Ceiling Classroom Audio System						\$0
243	27 51 16	Public Address System						\$0
244	27 51 29	Digital Signage And Clock System						\$0
245	27 53 19	Public Safety Radio Distributed Antenna System						\$0
246								\$0
	Division 28 - Elect	ronic Safety and Security						\$0
248		Access Control						\$0
249	28 15 23	Intercom Entry Systems						\$0
250	28 20 00	Video Surveillance						\$0
251	28 30 00	Environmental Sensors						\$0
252	28 31 00	Intrusion Detection						\$0
253	28 31 11	Addressable Fire-Alarm System						\$0
254								
255	Division 31 - Eartl	nwork						
256	31 10 00	Site Clearing	Sitework	31-1	Guigli & Sons		\$ 13,209,835	\$ 13,209,835
257	31 20 00	Earth Moving	Sitework	Inc in 31-1	Guigli & Sons			\$0
258	31 23 19	Dewatering	Sitework	Inc in 31-1	Guigli & Sons			\$0
259	31 25 00	Erosion And Sedimentation Controls	Sitework	Inc in 31-1	Guigli & Sons			\$0
260	31 60 00	Ground Improvements	Sitework	Inc in 31-1	Guigli & Sons			\$0
261	SH-3	Soil Classification & Additional Testing Costs					\$ 5,000	\$ 5,000
262	SH-4	60% to 100% Bridging Scope Hold-Site					\$ 100,000	\$ 100,000
263	SH-5	Scope Hold - Soil Disposal					\$ 385,000	\$ 385,000
264								
	Division 32 - Exte	rior Improvements						
266	32 12 16	Asphalt Paving		Inc in 31-1	Guigli & Sons			\$ 0
267	32 12 93.10	Artificial Grass Field Turf		Inc in 32-2				\$ 0
268	32 13 13	Concrete Paving		Inc in 31-1	Guigli & Sons			\$ 0
269	32 13 13.1	Pedestrian Concrete Paving		Inc in 31-1	Guigli & Sons			\$ 0
270	32 13 14	Exposed Aggregate Concrete Paving		Inc in 31-1	Guigli & Sons			\$ 0
271	32 15 43	Stabilized Aggregate Paving		Inc in 31-1	Guigli & Sons			\$0
272	32 16 13	Curbs And Gutters		Inc in 31-1	Guigli & Sons			\$0
273	32 17 23	Pavement Markings		Inc in 31-1	Guigli & Sons			\$0
274	32 18 16.12	Rubber Safety Surfacing		Inc in 32-1				\$0
275	32 31 13	Chain Link Fences And Gates		Inc in 32-1				\$0
276	32 31 15	Metal Fence And Gate		Inc in 32-1				\$0
277	32 33 00	Site Furnishings		Inc in 32-1				\$0
278	32 84 00	Irrigation		Inc in 32-1				\$0
279	32 90 20	Natural Field Sport Field Surfacing		Inc in 32-1				\$ 0
280	32 91 13.16	Mulch		Inc in 32-1				\$ 0
	·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	·	·	·



Item #	Spec	Description	Bid Package	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Value
281	32 91 19	Landscape Grading		Inc in 32-1				\$0
282	32 92 00	Lawns And Grasses		Inc in 32-1				\$0
283	32 93 00	Trees, Plants, And Ground Covers		Inc in 32-1				\$0
284	32 94 00	Bioretention		Inc in 32-1				\$ 0
285								
286	Division 33 - Utili	ties						
287	33 10 00	Water Utilities	Sitework	Inc in 31-1	Guigli & Sons			\$ 0
288	33 23 13	Geothermal Wellfield	Geothermal Wellfield	33-1	Allied Drilling		\$ 1,646,325	\$ 1,646,325
289	33 30 00	Sanitary Sewerage Utilities	Sitework	Inc in 31-1	Guigli & Sons			\$ 0
290	33 40 00	Storm Drainage Utilities	Sitework	Inc in 31-1	Guigli & Sons			\$ 0
291	SH-6	SH - Geothermal Well - Additional Testing & Cleaning					\$ 35,000	\$ 35,000
292	SH-7	SH - Geothermal Well - Union Backfill Support					\$ 85,000	\$ 85,000
293	SH-8	SH - Geothermal Well - Dewatering					\$ 170,000	\$ 170,000
294	SH-9	SH - Transite Pipe Removal Allaownce				\$ 373,935		\$ 373,935
295								
296		Subtotal of Division 02-33				\$ 10,871,300	\$ 15,897,160	\$ 26,768,460
297		Subtotal of Division 01 (Line Item 35)				\$ 35,000	\$ 800,000	\$ 835,000
298		Total of Divisions 01-33				\$ 10,906,300	\$ 16,697,160	\$ 27,603,460
299	Spec	Description	Basis	Package #	Bidder	Amendment #2 Values	Amendment #1 Values	Total Values
300	Construction Mar	nagement General Conditions & General Requirements						
301								
	Price Proposal - F	orm GC - General Conditions (C.1 & C.2)	See Exhibit G.1, carry 9 months to GMP			\$ 0	\$ 1,290,447	\$ 1,290,447
302		orm GC - General Conditions (C.1 & C.2) orm GC - General Conditions Addl Categories (C.5)	See Exhibit G.1, carry 9 months to GMP See Exhibit G.2, carry 9 months to GMP			\$ 0 \$ 0	\$ 1,290,447 \$ 189,138	\$ 1,290,447 \$ 189,138
302 303	Price Proposal - F					- 		
	Price Proposal - Fo	orm GC - General Conditions Addl Categories (C.5)	See Exhibit G.2, carry 9 months to GMP		0.695%	\$ 0	\$ 189,138	\$ 189,138
303	Price Proposal - Forice Propos	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%)	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP		0.695%	\$0	\$ 189,138 \$ 2,000,000	\$ 189,138 \$ 2,000,000 \$ 695,000
303 304	Price Proposal - Forice Proposal - Forice Proposal - For Price Proposal - Forice Pro	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4)	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP		0.695%	\$0	\$ 189,138 \$ 2,000,000	\$ 189,138 \$ 2,000,000
303 304 305	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC			\$ 0 \$ 0 \$ 0	\$ 189,138 \$ 2,000,000 \$ 695,000	\$ 189,138 \$ 2,000,000 \$ 695,000
303 304 305 306	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4)	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP		0.044%	\$ 0 \$ 0 \$ 0 \$ 0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542
303 304 305 306 307	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4)	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP		0.044%	\$ 0 \$ 0 \$ 0 \$ 0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000
303 304 305 306 307 308	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Construction Mai	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4)	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP		0.044%	\$ 0 \$ 0 \$ 0 \$ 0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000
303 304 305 306 307 308 309	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Construction Mai	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4) nagement General Conditions & General Requirements Subtotal	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP		0.044%	\$ 0 \$ 0 \$ 0 \$ 0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127
303 304 305 306 307 308 309 310	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Construction Mai	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4) nagement General Conditions & General Requirements Subtotal	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP		0.044%	\$ 0 \$ 0 \$ 0 \$ 0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127
303 304 305 306 307 308 309 310	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Construction Mai	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4) nagement General Conditions & General Requirements Subtotal	See Exhibit 6.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP Carry rate*\$100m to GMP		0.044%	\$0 \$0 \$0 \$0 \$0 \$0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127 \$ 298,000
303 304 305 306 307 308 309 310 311 312 313	Price Proposal - Fr Price Proposal - Fr Price Proposal - Fr Price Proposal - Fr Price Proposal - Fr Construction Mar Price Proposal - Fr Construction Mar	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4) nagement General Conditions & General Requirements Subtotal	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP		0.044%	\$0 \$0 \$0 \$0 \$0 \$0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127 \$ 298,000
303 304 305 306 307 308 309 310 311 312 313	Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Price Proposal - Fi Construction Mai Price Proposal - Fi Construction Mai Price Proposal - Fi	orm GC - General Conditions Addl Categories (C.5) orm GC - CM Fee (2%) orm GC - P&P Bond (C.4) orm GC - Builder's Risk (C.4) - To be carried by Town of Clinton orm GC - Pollution Liability (C.4) orm GC - General Liability (C.4) nagement General Conditions & General Requirements Subtotal Preconstruction Services	See Exhibit G.2, carry 9 months to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP NIC Carry rate*\$100m to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP Carry rate*\$100m to GMP		0.044%	\$0 \$0 \$0 \$0 \$0 \$0	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127 \$ 2,000,000	\$ 189,138 \$ 2,000,000 \$ 695,000 \$ 43,542 \$ 1,095,000 \$ 5,313,127 \$ 298,000



FFONTAINE BROS., INC.

EX. H - AMENDMENT 5 FORM GC-1

FORM GC-1: PAYMENT FOR LIMITED CONSTRUCTION PHASE SERVICES

Section A.
PAYMENT SUMMARY FOR LIMITED CONSTRUCTION PHASE SERVICES

A.1 Total Payment for Hard Cost of the Limited Work	<u>\$10,906,300</u>
A.2 Total Payment for Limited CM Construction General Condinsurances and Bond)	ditions Costs (Including
(Portion of CM Construction General Conditions Fee from Form GC, Section A.4)	<u>\$</u> <u>0</u>
A.3 Total Payment for Limited CM Construction Fee (Portion of CM Construction Fee from Form GC, Section A.5)	\$ 0
A.4 Total Payment for CM Contingency for this Amendment	\$ 0
A.4 Total Payment for Limited Construction Phase Services (Add A.1, A.2 and A.3)	\$ 10,906,300

EX. H - AMENDMENT 5 FORM GC-1

FORM GC-1: PAYMENT FOR LIMITED CONSTRUCTION PHASE SERVICES

Section B.

DETAIL OF HARD COST OF THE LIMITED WORK

B.1 Concrete, Structural Steel, ERP Damp-proofing, Elevator

B.5 Name of Trade Contractor/Subcontractor	Cost	Percentage of Trade Contractor's/Subcontractor's total contract sum
P.J. Spillane	\$29,490.00	100%











DORE + WHITTIER

- 1. Call to Order & number of voting members present
- 2. Previous Meeting Minutes and Topics for Approval
- 3. Clinton Middle School Invoices and Commitments for Approval
- 4. LPA | A Update
- FBI Update
- 6. Bid Package 4 Update
- 7. Daily Report Update
- 8. Groundbreaking Ceremony Update
- Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
- 10. Public Comment
- 11. Next Meetings
- 12. Adjourr

Previous Meeting Minutes for Approval: June 17, 2025

"Motion to a	pprove June 17, 2025
Meeting Min	utes by,
2 nd	."

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole



Clinton Middle School Permanent Building Committee Meeting No. 41 06/17/2025

the amount of \$108,300.00

Item No.	Description	Action
41.1	Call to Order & number: 6:35pm meeting was called to order by PBC Chair C. McGown with 6 of 7 voting members in attendance.	Record
41.2	Council on Aging Carriage House Update	Record
	M.Ward made a motion, seconded by C. Magliozzi, to approve Elite Construction & Design contract agreement.	
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), M. Moran(Y), S. Meyer(Y), C. McGown (Y); Abstention: None; Motion passes.	
41.3	Bigelow Library Update	Record
	B. Delorey made a motion, seconded by M. Moran, to approve Johnson Roberts Associates, Inc Contract for the Bigelow Library project.	
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), M. Moran(Y), S. Meyer(Y), C. McGown (Y); Abstention: None; Motion passes.	
	Bigelow Library OPM RFS Invoice; Description: Advertisement; Amount: \$51.06	
	B. Delorey made a motion, seconded by M. Moran, to approve column software invoice, in the amount of \$51.06	
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), B. Delorey (Y), M. Moran(Y), S. Meyer(Y), C. McGown (Y); Abstention: None; Motion passes.	
41.4	Previous Topics & Approval of May 13, 2025, Meeting Minutes: C. Magliozzi made a motion, seconded by M. Ward, to approve the minutes of the May 13, 2025, meeting.	Record
	Discussion: None; Roll Call Vote: C. Magliozzi(Y), M. Ward (Y), S. Meyer(Y), C. McGown (Y); (2) Abstention: M. Moran, B. Delorey; Motion passes.	
41.5	Invoices and Commitments for Approval (refer to meeting material packet for further details)	Record
	Section 1: Invoices recommended for payment. Total: \$949,364.03 Section 2: recommended for approval: No current commitments Section 3: Budget Revision Request: No current request Section 4: MSBA Reimbursement Status: Pending to receive \$569,185.00	
	Invoice 1: DWMP Invoice No.032; Description: Construction Document + Bidding; Amount: \$108,300.00	
	B. Delorey made a motion, seconded by C. Magliozzi, to approve DWMP Invoice No. 032, in	

DORE + WHITTIER

- Call to Order & number of voting members present
- 2. Previous Meeting Minutes and Topics for Approval
- 3. Clinton Middle School Invoices and Commitments for Approval
- 4. LPA | A Update
- FBI Update
- 6. Bid Package 4 Update
- 7. Daily Report Update
- 8. Groundbreaking Ceremony Update
- Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
- 10. Public Comment
- 11. Next Meetings
- 12. Adjourr

Financial Budget Update

(included in meeting material)



July 15, 2025

Project Name: Clinton Middle School

Subject: Budget Update

1. Invoice(s): recommended for payment

Vendor	Invoice	Amount
Dore + Whittier	33	\$117,337.50
LPAA	2220-2506	\$695,334.00
Fontaine	10	\$18,200.00
•		\$830,871.50

2. New Commitment(s): recommended for approval

Vendor	Description	Amount	
LPAA	Amendment 13	\$ 10,450.00	
LPAA	(A14)Proposal	\$ 143,550.00	
FBI	Pre-GMP#2	\$ 10,906,300.00	

\$ 11,060,300.00

3. Budget Revision Request(s): -

4. MSBA Reimbursement Status:

PR No.	Payment Request Date	Submitted Amount		Ineligible Project Costs	E	Eligible Project Costs		Eligible Grant	Recommended Payment Amount	MSBA Last Payment Date	N	ASBA Payment Amount
1	10/26/2022	\$	18,000	\$ -	\$	18,000	\$	12,557	\$ -	12/15/2022	\$	12,557
2	12/12/2022	\$	9,968	\$ 635	\$	9,333	\$	6,511	\$ -	1/6/2023	\$	6,511
3	1/24/2023	\$	17,000	\$ -	\$	17,000	\$	11,859	\$ -	2/16/2023	\$	11,859
4	3/3/2023	\$	46,250	\$ -	\$	46,250	\$	32,264	\$ -	3/30/2023	\$	32,264
5	5/4/2023	\$	100,896	\$ 256	s	100,640	s	70,206	\$ -	5/25/2023	S	70,206
6	8/3/2023	\$	138,945	\$ 195	\$		\$		\$ -	9/8/2023	\$	96,792
7	9/18/2023	\$	67,700	\$ -	\$	67,700	\$	47,228	\$ -	11/24/2023	\$	47,228
8	11/6/2023	\$	112,150	\$ -	\$	112,150	\$	78,236	\$ -	12/7/2023	\$	78,236
9	1/19/2024	\$	151,565	\$ 42	\$	151,523	\$	105,702	\$ -	2/15/2024	\$	105,702
10	3/13/2024	\$	148,182	\$ 10,682	\$	136,737	\$	95,388	\$ -	3/28/2024	\$	95,388
11	4/2/2024	\$	94,088	\$ 338	\$	93,750	\$	65,400	\$ -	4/25/2024	\$	65,400
12	5/1/2024	\$	43,750	\$ -	\$	43,750	\$	30,520	\$ -	5/29/2024	\$	30,520
13	6/3/2024	\$	50,350	\$ -	\$	50,350	\$	35,124	\$ -	6/28/2024	\$	35,124
14	1/15/2025	\$	3,576,664	\$ 1,317,718	\$	2,258,946	\$	1,851,006	\$ -	3/20/2025	\$	1,851,006
15	2/24/2025	\$	1,469,668	\$ 7,427	\$	1,462,241	\$	1,144,057	\$.	5/1/2025	\$	1,144,057
16	4/9/2025	\$	722,486.00	\$ -	\$	722,486	\$	565,273	\$ -	5/8/2025	\$	565,273
17	5/7/2025	\$	766,451.00	\$ -	\$	766,451	\$	599,671	\$ -	5/15/2025	\$	599,671
18	6/2/2025	\$	727,543.00	\$ 57.00	\$	727,486	\$	569,185	\$ -	6/27/2025	\$	569,185
19	7/7/2025	\$	949,364.00	\$ -	\$	949,364	\$	742,782				
Total		\$	8,261,656	\$1,337,350	\$	7,872,907		\$6,159,761				\$5,416,979

Invoice for Approval

Firm: Dore & Whittier Management Partners

Description: Construction Document +

Bidding + Construction Admin

Amount: **\$117,337.50**

"Motion to approve DWMP Invoice No.033, in the amount of **\$117,337.50**, made by______,

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole

Dore and Whittier Management Partners, LLC

Please send payments to: 212 Battery Street Suite 1 Burlington, VT 05401

> Clinton Middle School 100 West Boylston Street Clinton, MA 01510

00033 Invoice number Date 06/30/2025

Project 22-0126 CLINTON SCHOOL DEPARTMENT

For Date Range: June 1 to June 30, 2025

Description	Contract Amount	Prior Billed	Current Billed	Remaining	Total Billed
Pre Designer Selection	39,000.00	39,000.00	0.00	0.00	39,000.00
Feasibility Sudy	125,000.00	125,000.00	0.00	0.00	125,000.00
Schematic Design	120,000.00	120,000.00	0.00	0.00	120,000.00
Amendment #1 - PSR Estimate PM+C	6,600.00	6,600.00	0.00	0.00	6,600.00
Amendment #2 - Design Development	392,000.00	392,000.00	0.00	0.00	392,000.00
Amendment #2 - Construction Documents	562,000.00	433,000.00	70,000.00	59,000.00	503,000.00
Amendment #2 - Bidding	181,000.00	30,000.00	30,000.00	121,000.00	60,000.00
Amendment #2 - Construction Administration	2,400,000.00	0.00	15,000.00	2,385,000.00	15,000.00
Amendment #2 - Final Close Out	125,000.00	0.00	0.00	125,000.00	0.00
Amendment #3 - Structural Peer Review	3,300.00	3,300.00	0.00	0.00	3,300.00
Amendment #4 - Third Party Testing	200,000.00	0.00	2,337.50	197,662.50	2,337.50
Total	4,153,900.00	1,148,900.00	117,337.50	2,887,662.50	1,266,237.50

Invoice total

Invoice for Approval

Firm: Lamoureux Pagano Associates | Architects

Description: Construction Documents Phase

Amount: \$695,334.00

"Motion to approve LPA|A Invoice No. 2220-2506, in the amount of \$695,334.00 made by______, 2nd______."

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole



BILL TO	
Mr. Trip Elmore	
Dore & Whittier	
220 Merrimac Street	
Building 7, 2nd Floor	
Newburyport, MA 0195	

	Invoice
DATE	INVOICE #
6/30/2025	2220-2506
TERMS	DUE DATE
Net 15	7/15/2025

Amaunt Marri	AMOUNT COS 224 00						
Amount Now I	695,334.00						
	ndments No. 1 through 12 A/E FEE = \$11,700,000 &		ts 1-12 - \$30	2 665 = \$12	2.002.665		
JOHN MICH.	756 166 - \$11,700,000 0		Previously	41.	Current	Balance	
Cost Category	Phase	Fee	Invoiced	Received	Invoice	to Invoice	
0002-0000	FS	250,000	250,000	250,000			
0002-0000	SD	350,000	350,000	350,000			
0201-0400	DD	2,997,000	2,997,000	2,997,000			
0201-0500	CD	4,440,000	3,805,716	3,171,430	634,284		
0201-0600	Bidding	333,000	33,300	33,300	33,300	266,400	
0201-0700	CA	2,775,000			27,750	2,747,250	
0201-0800	Closeout	555,000				555,000	
0003-0000	Env. Site (A1)	8,140	8,140	8,140			
0003-0000	Survey (A2)	28,600	28,600	28,600			
0003-0000	Site Survey (A3)	17,600	17,600	17,600			
0003-0000	Geotech (A4)	10,010	10,010	10,010			
0003-0000	Flow Test (A4)	1,925	1,925	1,925			
0003-0000	Traffic Analysis (A5)	14,190	14,190	14,190			
0003-0000	Phius FS (A6)	4,950	4,950	4,950			
0003-0000	Traffic Analysis (A7)	(3,630)	(3,630)	(3,630)		-	
0003-0000	Geothermal (A9)	80,850	75,680	75,680		5,170	
0003-0000	Boring Locations (A10)	3,960	3,960	3,960			
0003-0000	Soils Testing (A11)	5,665	5,665	5,665			
0003-0000	Ground Improv. (A12)	41,305				41,305	
0003-0000	Geotherm. Wellfield (A1	2) 89,100				89,100	
0003-0000	Other	451	451	451			
TOTAL		12,003,116	7,603,557	6,969,271	695,334	3,704,225	
cc: Elias Grijal DW-OPM-	ve Terry Hartford Invoicing@dorewhittier.or	rg					
T-4-1							
Total							\$695,334.00

Invoice for Approval

Firm: Fontaine Bros; Description: Precon Services; Amount: \$18,200.00

"Motion to approve Fontaine Bros Invoice No.010, in the amount of \$18,200.00 made by_____, 2nd."

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole

APPLICATION AND CERTI	FICATION F	OR PAYMEN1		PAGE	ONE OF PAGES
TO OWNER:	PROJECT:	2602	APPLICATION NO:	10	Distribution to:
Clinton Public Schools		Clinton MS	DATE: July	9, 2025	
150 School Street		100 W. Boylston Street	PERIOD TO: June	30, 2025	X OWNER
Clinton, MA 01510		Clinton, MA 01510			X ARCHITECT
FROM CONTRACTOR:	VIA ARCHITECT	:	ARCHITECT'S		X CONTRACTOR
Fontaine Brothers, Inc.		Lamoureux, Pagano As	sociate: PROJECT NO:		
510 Cottage Street		108 Grove Street, Suite	300		
Springfield, MA 01104		Worcester, MA 01605-			
CONTRACT FOR: New Construction			CONTRACT DAT	E: January 9, 2024	
CONTRACTOR'S APPLICA Application is made for payment, as shown below Continuation Sheet is attached.			information and belief the ' in accordance with the Con	Work covered by this Ap stract Documents, that all us Certificates for Payme	t of the Contractor's knowledge, pplication for Payment has been complete I amounts have been paid by the Contract ent were issued and payments received erein tender doe.
ORIGINAL CONTRACT SUM					Nicole M. Malloy Notary Public
2. Net change by Change Orders			CONTRACTOR: Fonta	aine Brothers, Inc.	COMMONWEALTH OF MASSACHUSETT
 CONTRACT SUM TO DATE (Line 1 ± 2) TOTAL COMPLETED & STORED TO DAT 		\$ 298,000.00 \$ 261,600.00	D.1 () _	My Commission Expires April 26, 2030
(Column G on G703)		201,000.00	By: Della Y	rulson	Date: 4/9/25
5. RETAINAGE:					
a. 5 % of Completed Work \$ (Column D + E on G703)	0.00		State of: Massachusetts Subscribed and sworn to be	County of: Ha	day of July 2025
				le M. Malloy	and of the
(Column F on G703)			My Commission expires: 4	/26/2030	1. Such box Man
Total Retainage (Lines 5a + 5b or				/	Water malley
Total in Column I of G703)		_	ARCHITECT'S		0
 TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total) 		\$ 261,600.00			on on-site observations and the data the Owner that to the best of the
7. LESS PREVIOUS CERTIFICATES FOR					Vork has progressed as indicated, the qual
PAYMENT (Line 6 from prior Certificate)		243,400.00	of the Work is in accordance	e with the Contract Doc	suments, and the Contractor is entitled to
8. CURRENT PAYMENT DUE		S 18,200.00	payment of the AMOUNT	CERTIFIED.	
 BALANCE TO FINISH, INCLUDING RETA (Line 3 less Line 6) 	INAGE	\$ 36,400.00	AMOUNT CERTIFIED	\$ 183	200.00
CHANGE ORDER SUMMARY Total changes approved	ADDITIONS	DEDUCTIONS			the amount applied. Initial all figures on changed to conform to the amount certific
in previous months by Owner	\$273,000.00		ARCHITECT:	anuation sneet that are	enangea to conform to the amount certific
Total approved this Month			By: Seam h	1. Brema	Date: 7/9/2025
TOTALS	\$273,000.00	\$0.00			CERTIFIED is payable only to the
NET CHANGES by Change Order	\$273	3,000.00	prejudice to any rights of th		eceptance of payment are without under this Contract.

Commitment for Approval

Firm: LPA | A Amendment No.013;

Description: Wooded Area Determination;

Amount: **\$10.450.00**

"Motion to approve LPA | A Amendment

No.013, in the amount of \$10,450.00 made

by______."

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole



25 June 2025

Trip Elmore, Project Manager Dore + Whittier, OPM Group 260 Merrimac Street Building 7, 2nd Floor Newburyport, MA 01950

Re: Clinton Middle School – Amendment No. 13 – Additional Services

Calculations Associated with ILSF Wooded Area

Dear Mr. Elmore:

This is LPA|A's fee proposal for additional services relative to review the onsite drainage at the area located at the northeast corner of Clinton Middle School site at the proposed location of the new school. This work includes our consultant's informal presentation to the Clinton Conservation Commission, attendance at coordination meetings, and preparation of drainage calculations that ultimately determined the thresholds for an isolated Land Subject to Flooding were met.

The consulting engineer for the above work is Nitsch Engineering. The total cost for the proposed scope of work, including LPA|A's 10% contractual markup, is \$10,450 and is, in LPA|A's opinion, reasonable and appropriate. A copy of Nitsch's proposal for additional services, dated June 24, 2025, is attached for your reference.

Also attached is Attachment F – Amendment No. 13 to the Contract for Designer Services for the Owner's signature.

Review the onsite drainage at the area located at the northeast corner of the site. Revise grading to provide space for excess site fill. Informally present the additional area to the Clinton Conservation Commission (1 meeting). Provide a sketch showing the area. Attend two coordination meetings with the project team. Prepare drainage calculations to review if the area may meet thresholds for an Isolated Land Subject to Flooding. Provide a memorandum summarizing the calculations.

Lamoureux Pagano Associates | Architects 108 Grove Street, Suite 300, Worcester MA 01605

508.752.2831 | www.lpaa.com

Mini –GMP Update



Mini-GMP Amendment (#1)

ERP #1: March 2025

Geothermal Approval Letter

ERP #2A: May 2025

Sitework Approval Letter

ERP #2B: May2025

Long Lead Switchgear
 Equipment Approval Letter

(May 2025)

\$24,010,287.00



Mini-GMP Amendment (#2)

ERP #3A

• Structural Steel & Concrete Approval Letters

ERP #3B

 Damp-proofing and Elevator Award Notification Letters

(July 2025)



Mini-GMP Amendment (#3)

100% Design Bid Document Package "Filed Trade Subcontractor" Award

- Acoustical Tile
- Electrical Work
- Elevators
- •Fire Protection Sprinkler Systems
- •Glass and Glazing
- HVAC
- Lathing and Plastering
- Marble
- Masonry Work
- Metal Windows
- Miscellaneous and Ornamental Iron
- Painting
- Plumbing
- •Resilient Floors
- •Roofing and Flashing
- Terrazzo
- Tile
- •Waterproofing, Dampproofing, and Caulking

Award Notification Letters

(October 2025 approx.)



GMP Amendment

100% Design Bid Document Package

Bid all other subcontractor work divisions

"Final GMP Contract Amendment"

(February 2026 approx.)

GMP = Guaranteed Maximum Price

(the price the construction Manager agrees/guarantees to build the defined design scope for)

ERP = Early Release Package

(bid and award selected scope of work to get a start on construction before the building design is 100% complete and bid)

Amendment #2

Amendment #2							
Package	Contractor						
Concrete	S&F Concrete	\$4,681,250.00					
Steel	Norgate	\$5,541,625.00					
Waterproofing (ERP#3B)	PJ Spillane	\$29,490.00					
Elevator	TBD – Scope Hold	\$195,000.00					
GC/Allowances/Holds	Misc	\$458,935.00					
Amendment #2 Total	\$10,906,300.00						

Clinton Middle School

Commitment for Approval

Firm: Fontaine Bros;

Description: Pre-GMP #2; Amount: \$10,906,300

"Motion to approve **Fontaine Bros- Pre-GMP#2**, in the amount of **\$10,906,300.00** made by________."

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole

July 14, 2025

Steven Meyer, Ed.D. Member/Superintendent

Clinton Middle School Building Committee

Project: Clinton Middle School – Fontaine Bros., Inc. Project #2602

Subject: Contract Amendment #2 Summary

CC:
Trip Elmore
Terry Hartford
Elias Grijalva
Jamie Blume
Beth Paulson
Matt Wilder
Chelsey Mutrie
Kayla Costa
Peter Caruso
Sean Brennan

Dear Mr. Meyer,

The execution of Amendment #2 for the Clinton Middle School Early Release Packages (ERP) #3 will include the following:

- Early Release Package #3A Non-Trade Sub-Contract for Concrete and Structural Steel S&F
- · Concrete and Norgate Metals
- Early Release Package #3B Trade Sub-Contract for Waterproofing, Damp-proofing, Sealants
- (below grade) P.J. Spillane
- Early Release Packages #3 Scope Holds
- · Early Release Packages #3 Allowances

General Requirements, General Conditions, Holds, and CM Fee that were included in Amendment #1 (ERP #1 & 2) will be adjusted with the GMP.

Amendment #2 (ERP #3) value: \$ 10,906,300

Please see the attached supporting documents:

- Exhibit A ERP #3 Enumeration of Contract Documents
- · Exhibit B Allowances
- Exhibit C Unit Prices
- · Exhibit D Scope Holds
- Exhibit E Current Project Schedule
- Exhibit F Assumptions, Qualifications and Clarifications
- · Exhibit G Summary of Cost
- Exhibit H Amendment #2 GC 1 Form

Upon execution of this Amendment #2, Fontaine Bros., Inc. will proceed with this work.

If you have any questions, please contact me directly.

Thank you,

David Fontaine, Jr.

CEO | Fontaine Bros., Inc.

Proposal for Review

Firm: LPA | A Amendment No.014 Proposal; Description: Industrial Hygienist – Hazardous Materials Construction Monitoring and Air Sample Services; Amount: \$143,550.00



14 July 2025

Trip Elmore, Project Manager Dore + Whittier, OPM Group 260 Merrimac Street Building 7, 2nd Floor Newburyport, MA 01950

Re: Clinton Middle School – Amendment No. 14 – Additional Services Industrial Hygienist – Hazardous Materials Construction Monitoring and Air Sampling Services

Dear Mr. Elmore:

This is LPA|A's fee proposal for additional services relative to hazardous materials construction monitoring and air sampling services. As you may recall, this scope was excluded from LPA|A's 13 June 2024 DD-Closeout fee proposal. While that proposal included basic sampling and testing of existing suspected hazardous materials, preparation of design specifications for remediation and limited onsite monitoring during the CA Phase, air quality testing during remediation and other industrial hygienist responsibilities are not included as part of basic services.

The total estimated cost for the work, per UEC Environmental proposal (attached) including LPA|A's 10% contractual markup is \$143,550 and is, in LPA|A's opinion, reasonable and appropriate.

Also attached is Attachment F – Amendment No. 14 to the Contract for Designer Services for the Owner's signature.

Please contact me if you have any questions or comments.

lan W. Breman

Sincerely,

Sean Brennan Principal Architect

SB/pf

Enclosures: UEC Environmental proposal dated July 8, 2025

Attachment F - Amendment No. 14 to the Contract for Designer Services

Pam Farley, LPA A

cc: Rick Lamoureux, LPA|A

Peter Caruso, Jr., LPA|A

Lamoureux Pagano Associates | Architects 108 Grove Street, Suite 300, Worcester MA 01605

E00 7E2 2021 | www.lpaa.com

LUMP SUM PROPOSAL

UNIT PRICE BUDGET

List of tasks:

•	NTWP	\$3,500
•	Submittals Review	\$1000
•	Pre-Construction Meeting	\$650
•	Project Monitor	\$35,000
•	Project Monitor (OT/Saturday)	\$21,000
•	Project Monitor (per OT hour)	\$6,550
•	Project Monitor per shift (Sunday)	\$14,000
•	Project Manager (per hour)	\$12,500
•	PCM Air Samples	\$31,150
•	Per TEM Air Samples	\$2,500
•	Per PLM Bulk Samples	\$2,000
•	Final Report	\$650

Lump Sum Total \$130,500

LPA | A 10% Mark Up \$143,550

List of tasks and Unit Cost:

•	NTWP	\$3,500
•	Submittals Review	\$500
•	Pre-Construction Meeting	\$650
•	Project Monitor (regular time)	\$700
•	Project Monitor (OT/Saturday)	\$1,050
•	Project Monitor (per OT hour)	\$131
•	Project Monitor per shift (Sunday)	\$1,400
•	Project Manager (per hour)	\$125
•	PCM Air Samples	\$30
•	Per TEM Air Samples	\$120
•	Per PLM Bulk Samples	\$30
•	Final Report	\$650

INDUSTRIAL HYGIENIST PROPOSAL

DORE + WHITTIER

- Call to Order & number of voting members present
- Previous Meeting Minutes and Topics for Approval
- 3. Clinton Middle School Invoices and Commitments for Approval

4. LPA | A Update

- FBI Update
- 6. Bid Package 4 Update
- 7. Daily Report Update
- Groundbreaking Ceremony Update
- 9. Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
- 10. Public Comment
- 11. Next Meetings
- 12. Adjourn



100% CDs Progress and Beyond

7/07/25	The team received MSBA review comments on the 90% package.		
	Comments due on 7/21/25		
7/23/25	Trade Bid Package #4 available to bidders		
8/14/25	Bids Received		
5/28/27	New building Substantial Completion		

Summary of Project	Low Range	Medium Range	High Range
Academics	\$417,219.20	\$490,846.12	\$564,473.04
Administration	\$150,147.75	\$176,644.41	\$203,141.07
Art	\$37,400.55	\$44,000.65	\$50,600.75
Cafeteria	\$95,134.58	\$111,923.03	\$128,711.48
Custodial/Maintenance	\$5,963.08	\$7,015.39	\$8,067.70
Media	\$59,788.41	\$70,339.31	\$80,890.21
Music	\$27,288.03	\$32,103.56	\$36,919.09
PE/Health/Wellness	\$46,068.33	\$54,198.03	\$62,327.73
Science/STEM Labs	\$85,750.41	\$100,882.84	\$116,015.27
SPED	\$220,217.91	\$259,079.89	\$297,941.87
Subtotal	\$1,144,978.25	\$1,347,033.23	\$1,549,088.21
CONTINGENCY (5%)	\$67,351.66	\$67,351.66	\$67,351.66
ESCALATION (15%)	\$227,744.73	\$266,152.14	\$304,559.55
DELIVERY & INSTALLATION (12%)	\$209,525.16	\$244,859.97	\$280,194.79
MHEC installation ranges from 5 - 12%			
FF&E Grand Total	\$1,649,599.80	\$1,925,397.01	\$2,201,194.22
FF&E Budget per 3011	\$2,124,642.00	\$2,124,642.00	\$2,124,642.00
difference	\$475,042.20	\$199,244.99	-\$76,552.22

FF&E Breakdown



PERMANENT BUILDING COMMITTEE



Michael Ward Steven Meyer Chris McGown Chris Magliozzi Michael Moran Brian Delorey Timothy O'Toole OWNER PROJECT MANAGER

DORE + WHITTIER

Architecture · Project Management



ARCHITECT CONSTRUCTION MANAGER



DESIGN CONSULTANTS

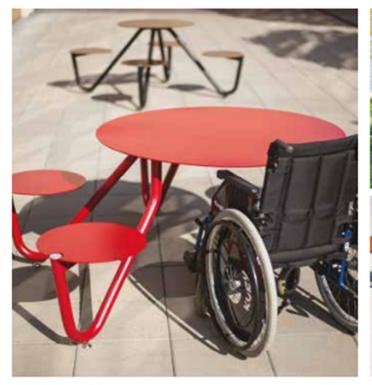
ART ENGINEERING CORP.
BOLTON AND DIMARTINO, INC.
COLBURN AND GUYETTE CONSULTING
MOHAR DESIGN
NITSCH ENGINEERING
SEAMAN ENGINEERING
SENSIBLE SOLUTIONS
STUDIO 2112

THIS PROJECT IS FUNDED IN PART BY THE COMMONWEALTH OF MASSACHUSETTS SCHOOL BUILDING AUTHORITY





LANDSCAPE PLAN





- · Powder coated metal top and seats
- 6 individual seats per table
- 5 seats at ADA table





MAGLIN - FAVA

- · Powder coated metal with ipe top and seat
- Also available with plastic/HDPE top and seat
- Seats 5-6 with multiple seating arrangements
- ADA option



LANDSCAPE FORMS - CHARLIE

- Powder coated metal top and benches
- · 2 benches seat 6
- Standard model is ADA compliant







- · Powder coated metal with Kebonized Pine slats
- · Backed/backless in different locations on site
- · 15 year warranty on paint and wood
- · Lifetime warranty against rust



MAGLIN - OGDEN

- Powder coated metal with ipe slats
- · Backed/backless in different locations on site
- Also available with HDPE (plastic) or HDPC (paper)
 3 year warranty composite slats
- · 5 year warranty



LANDSCAPE FORMS - LINK

- · Powder coated metal with ipe slats
- · Backed/backless in different locations on site





- · Powder coated metal with Kebonized Pine slats
- · 15 year warranty on paint and wood
- · Lifetime warranty against rust



MAGLIN - PIXEL ROUNDS

- · Powder coated metal with ipe slats
- · Backed/backless in different locations on site
- Also available with HDPE (plastic) or HDPC (paper) composite slats
- · 5 year warranty



MM CITE - URBAN ISLANDS

- · Powder coated metal with jatoba slats
- Also available in thermally modified ash or HPL (paper composite)







- · Powder coated metal with Kebonized Pine slats
- 15 year warranty on paint and wood
- Lifetime warranty against rust



STREETLIFE - SOLID PODIUM

Powder coated metal with jatoba slats



- Call to Order & number of voting members present
- 2. Previous Meeting Minutes and Topics for Approval
- 3. Clinton Middle School Invoices and Commitments for Approva
- 4. LPA | A Update

5. FBI Update

- 6. Bid Package 4 Update
- 7. Daily Report Update
- 8. Groundbreaking Ceremony Update
- 9. Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
- 10. Public Comment
- 11. Next Meetings
- 12. Adjourr

Procurement

Recent Awards – Bid Packages									
Package	OAL#	OAL Date							
03-1 - Concrete	06	7/10/25							
05-1 – Structural Steel	04	7/8/25							
07-1a – Waterproofing ERP#3B	05	7/10/25							
26-2 – Switchgear	03	5/21/25							
31-1 – Earthwork	02	4/28/25							
33 - Utilities Geothermal	01	03/27/25							
Upcoming Aw	vards – Bid Pac	kages							
Package	Scope Review	Anticipated OAL							
14-1 - Elevator	TBD	TBD							

Clinton Middle School

Г	Task	М	Т	W	Th	F	Sat	Sun	М	Т	W	Th	F	Sat	Sun	М	T	w	Th	F	Sat	Sun	
⊢	Date:	7/14	7/15	7/16	7/17	7/18	7/19	7/20	7/21	7/22	7/23	7/24	7/25	7/26	7/27	7/28	7/29	7/30	7/31	8/1	8/2	8/3	
1	Site																						
6	Water main tie in at SW corner of existing			Х																			
5	Water main testing				Х	Χ			Х	Χ	Χ												
L	Water main new tie in at NE extrance W Boylston st	Χ	Χ	Х	Х	Χ																	
L	Excavate temp detention area for Geothermal waste water	Χ							Х														
8	Deliver sewer structures			Χ	Χ	Χ																	
9	Install sewer structures						Χ		Χ	Χ	Χ	Х	Х										
10	Install sewer line										Χ	Χ	Χ			Χ	Χ	Χ	Х	Χ			
L	Prep building pad for RAPs	Χ	Χ	Χ	Χ	Χ																	
L	Mobilize onsite for RAPs															Χ							
L	Install RAPs building B															Χ	Χ	Χ	Χ	Χ			
L	Install RAPs building C																	Χ	Χ	Χ			
L	Remove Transite line								Х	Χ	Χ	Х	Х										
L	Pave test pit patches			Χ	Χ	Χ																	
11	Geothermal																						
13	Drill first circuit (Rig 1)	Χ	Χ	Χ	Χ	Χ			Χ	Χ	Χ	Х	Х										
14	Drill second circuit (Rig 2)	Χ	Χ	Χ	Χ	Χ			Χ	Χ	Χ	Х	Х										
15	Drill third circuit (Rig 1)															Χ	Χ	Χ	Χ	Χ			
16	Drill fourth circuit (Rig 2)															Χ	Χ	Χ	Χ	Χ			



Construction Progress

Site Enabling June 2025



CMS

Construction Photos

- Call to Order & number of voting members present
- 2. Previous Meeting Minutes and Topics for Approval
- 3. Clinton Middle School Invoices and Commitments for Approva
- 4. LPA | A Update
- FBI Update

6. Bid Package 4 Update

- Daily Report Update
- 8. Groundbreaking Ceremony Update
- Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
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Included in r	neeting materials
Firm	Trade
Marmelo Bros Construction	Clinton MS BP#4 Masonry
Lighthouse Masonry, Inc	Clinton MS BP#4 Masonry
Costa Brothers Masonry	Clinton MS BP#4 Masonry
Fernandes Masonry, Inc	Clinton MS BP#4 Masonry
Empire Masonry Corp	Clinton MS BP#4 Masonry
The Waterproofing company	Clinton MS BP#4 Masonry
United Steel, Inc	Clinton MS BP#4 Misc. Metals and Orn. Iron
V & G Iron Works, Inc	Clinton MS BP#4 Misc. Metals and Orn. Iron
Tim's Fabricators,Inc	Clinton MS BP#4 Misc. Metals and Orn. Iron
Ryan Iron Works, Inc	Clinton MS BP#4 Misc. Metals and Orn. Iron
Quinn Bros of Essex,Inc	Clinton MS BP#4 Misc. Metals and Orn. Iron
Roman Iron Works	Clinton MS BP#4 Misc. Metals and Orn. Iron
Avid Iron Works Inc	Clinton MS BP#4 Misc. Metals and Orn. Iron
P.J. Spillane Company, Inc.	Clinton MS BP#4 Waterproofing, Damproofing & Caulking
The waterproofing company	Clinton MS BP#4 Waterproofing, Damproofing & Caulking
Beacon Waterproofing & Restoration, Inc	Clinton MS BP#4 Waterproofing, Damproofing & Caulking
Folan Waterproofing & Construction Co.Inc	Clinton MS BP#4 Waterproofing, Damproofing & Caulking
Armani Restoration, Inc	Clinton MS BP#4 Waterproofing, Damproofing & Caulking
Ace Restoration Company	Clinton MS BP#4 Waterproofing, Damproofing & Caulking
Stanley Roofing Company Inc	Clinton MS BP#4 Roofing and Flashing
Greenwood Industries, Inc.	Clinton MS BP#4 Roofing and Flashing
Silktown Roofing, Inc	Clinton MS BP#4 Roofing and Flashing
J.D Rivet & Co. Inc	Clinton MS BP#4 Roofing and Flashing
Rockwell Roofing, Inc	Clinton MS BP#4 Roofing and Flashing
Gibson Roofs, Inc	Clinton MS BP#4 Roofing and Flashing
Lockheed Architectural Solutions, Inc	Clinton MS BP#4 Metal Windows
R & R Window Contractors, Inc	Clinton MS BP#4 Metal Windows
A & A Windown Products, Inc	Clinton MS BP#4 Metal Windows
Chandler Architectural Products, Inc	Clinton MS BP#4 Metal Windows
Advantage Glass Holding Co., LLC	Clinton MS BP#4 Metal Windows
Greenfield Glass Company	Clinton MS BP#4 Metal Windows
J. J Cardosi, Inc	Clinton MS BP#4 Metal Windows
Lizottee Glass, Inc	Clinton MS BP#4 Metal Windows
Kapiloffs Glass Inc	Clinton MS BP#4 Metal Windows
Lockheed Architectural Solutions, Inc	Clinton MS BP#4 Glass and Glazing
Aluminum & Glass Concepts, Inc	Clinton MS BP#4 Glass and Glazing
R & R Window Contractors, Inc	Clinton MS BP#4 Glass and Glazing
A & A Windown Products, Inc	Clinton MS BP#4 Glass and Glazing

Firm	Trade
Chandler Architectural Products, Inc	Clinton MS BP#4 Glass and Glazing
Advantage Glass Holding Co., LLC	Clinton MS BP#4 Glass and Glazing
Greenfield Glass Company	Clinton MS BP#4 Glass and Glazing
Lizottee Glass, Inc	Clinton MS BP#4 Glass and Glazing
Kapiloffs Glass Inc	Clinton MS BP#4 Glass and Glazing
Ayottee & King for Tile	Clinton MS BP#4 Tile
High Point Interiors, Inc	Clinton MS BP#4 Tile
Joseph Cohn & Sons Tile & Terrazzo, LLC	Clinton MS BP#4 Tile
Pavilion Floors Inc	Clinton MS BP#4 Tile
Capital Carpet & Flooring	Clinton MS BP#4 Tile
M. Frank Higgins & Co, Inc.	Clinton MS BP#4 Tile
M.L McDonald Sales Company, LLC	Clinton MS BP#4 Acoustical Tile
H. Carr & Sons, LLC	Clinton MS BP#4 Acoustical Tile
K & K Acoustical Ceilings, Inc	Clinton MS BP#4 Acoustical Tile
The Cheviot Corporation	Clinton MS BP#4 Acoustical Tile
American Contractors	Clinton MS BP#4 Acoustical Tile
New England Finish System	Clinton MS BP#4 Acoustical Tile
Central Ceilings,Inc	Clinton MS BP#4 Acoustical Tile
3- ,	
Ayottee & King for Tile	Clinton MS BP#4 Resilient Floors
Capital Carpet & Flooring	Clinton MS BP#4 Resilient Floors
Pavilion Floors Inc	Clinton MS BP#4 Resilient Floors
M.Frank Higgins & Co.	Clinton MS BP#4 Resilient Floors
CJM Services, Inc	Clinton MS BP#4 Resilient Floors
Dandis Contracting, Inc	Clinton MS BP#4 Painting
King Painting, Inc	Clinton MS BP#4 Painting
M.L McDonald Sales Company, LLC	Clinton MS BP#4 Painting
MG Painting Contractors LLC	Clinton MS BP#4 Painting
New Generation Painting, Inc	Clinton MS BP#4 Painting
John W. Egan Co, Inc	Clinton MS BP#4 Painting
Keltic Painting LLC	Clinton MS BP#4 Painting
Homer Contracting	Clinton MS BP#4 Painting
Tiomer conducting	ounton 10 Di 114 Tuntang
Carlysle Engineering Inc	Clinton MS BP#4 Fire Protection
Ideal Fire Protection,Inc.	Clinton MS BP#4 Fire Protection
Davis Ulmer Sprinkler Co - Cogswell	Clinton MS BP#4 Fire Protection
Boston Fire Sprinkler Protection Co, LLC	Clinton MS BP#4 Fire Protection
J.Cannistraro Inc	Clinton MS BP#4 Fire Protection
Xcel Fire Protection	Clinton MS BP#4 Fire Protection
Johnson Controls Fire Protection LLP	Clinton MS BP#4 Fire Protection
Johnson Controls Fire Protection LLP	Cuiton Pio BP#4 Fire Protection

Firm	Trade
Grasseschi Plumbing and Heating, Inc	Clinton MS BP#4 Plumbing
Royal Steam Heater Co.	Clinton MS BP#4 Plumbing
Kneeland Plumbing & Heating, Inc	Clinton MS BP#4 Plumbing
N.B. Kenney Company, Inc.	Clinton MS BP#4 Plumbing
Araujo Bros Plumbing & Heating, Inc	Clinton MS BP#4 Plumbing
KMD Mechnical Corp.	Clinton MS BP#4 Plumbing
Charles M. Moran Plumbing & Heating, Inc	Clinton MS BP#4 Plumbing
William F. Lynch Co., Inc	Clinton MS BP#4 Plumbing
Patrick J. Kennedy & Sons	Clinton MS BP#4 Plumbing
Adams Plumbing & Heating, Inc	Clinton MS BP#4 Plumbing
Harold Brothers Mechanical Contractors Inc.	Clinton MS BP#4 Plumbing
N.B. Kenney Company, Inc.	Clinton MS BP#4 HVAC
KMD Mechnical Corp.	Clinton MS BP#4 HVAC
William F. Lynch	Clinton MS BP#4 HVAC
General Mechnical Contractors, Inc	Clinton MS BP#4 HVAC
CAM HVAC & Construction	Clinton MS BP#4 HVAC
Adams Plumbing & Heating, Inc	Clinton MS BP#4 HVAC
Patrick J. Kennedy & Sons	Clinton MS BP#4 HVAC
Veterans Development Corporation	Clinton MS BP#4 HVAC
Harold Brothers Mechanical Contractors Inc.	Clinton MS BP#4 HVAC
Annese Electrical Services, Inc	Clinton MS BP#4 Electrical
Wayne J. Griffin Electric	Clinton MS BP#4 Electrical
Systems Contracting,Inc	Clinton MS BP#4 Electrical
Interstate Electrical Services Corporation	Clinton MS BP#4 Electrical
Levangie Electric Co	Clinton MS BP#4 Electrical
M.L Schmitt, Inc	Clinton MS BP#4 Electrical
Ostrow Electrical Co.	Clinton MS BP#4 Electrical

File Trade: (106) Submitted SOQ's; (103) Prequalified

Next Steps:

- 07.23.2025: 100%CD issued > Projectdog
- 07.24.2025: Drawings are accessible to bidders
- 08.14.2025: Bids Due
- September PBC meeting present results

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7. Daily Report Update

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Daily Report Update

Project Clerk started in late June producing daily reports.

- Daily reports include:
 - Pictures w/Labels
 - Weather
 - Worklogs
 - Manpower
 - Description of work being completed
 - Site Observations
 - General Notes

Does anyone from the PBC want to be included in the distribution list?

Clinton MS

100 W Boylston St #200 Clinton, MA 01510



Date Mon 07/14/2025 Job # Prepared By Dan Wiedeman







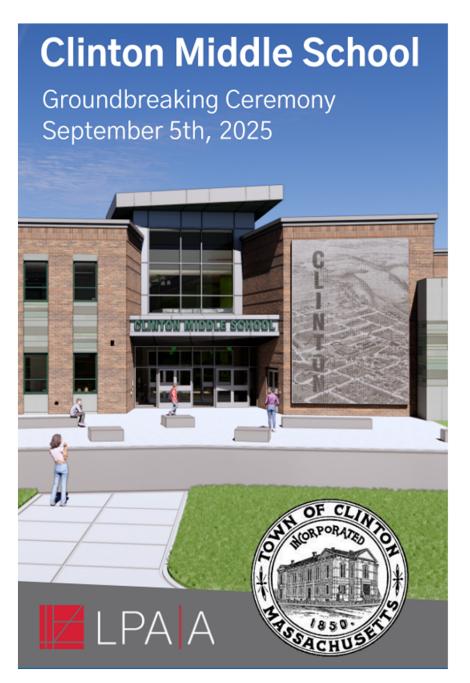


	Weather	
6:00 AM	12:00 PM	4:00 PM
70° 🍊	78° 🍊	82° 🍊
Partially cloudy Wind: 5 MPH Precipitation: .0" Humidity: 88%	Overcast Wind: 9 MPH Precipitation: .0" Humidity: 76%	Partially cloudy Wind: 10 MPH Precipitation: .0" Humidity: 70%

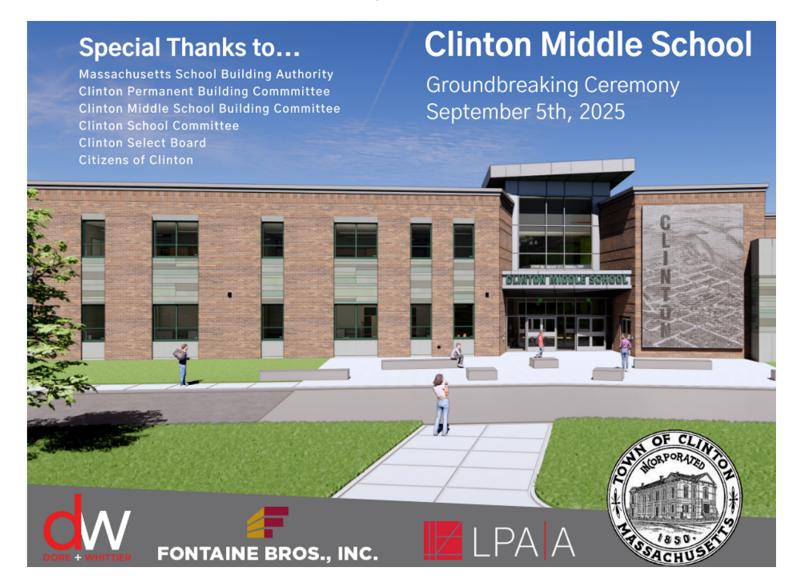
	Work Logs		
Name	Description	Quantity	Total Hours
Allied Geothermal	No Show, should be here in the morning. Dan Wiedeman 7/14/25, 1:26 PM	0	0
DWMP	Dan W, Elias Dan Wiedeman 7/14/25, 11:04 AM	2	16
FBI	Matt Wilder Dan Wiedeman 7/14/25, 10:30 AM	1	8
Guigli	6 operators, 5 laborers, 1-Foreman, 1 surveyor. Excavating, Stripping Loam and asphalt, exporting loam- Prep geothermal well field pad site Excavated Driveway on East elevation to rough grade. Basic site grading Paving entrance area, sidewalks and patching. Excavate 3 test pits for Nitsch on T&M for gradation and drainage LGCI onsite to confirm topsoil removal from building footprint. Dan Wiedeman 7/14/25, 10:54 AM	13	104
Lahlaf Geotechnical	LGCI onsite to confirm topsoil removal from building footprint Dan Wiedeman 7/14/25, 11:03 AM	1	8
Nitsch Engineering	Excavate 3 additional test pits for Nitsch to observe gradation and drainage	1	8

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- 8. **Groundbreaking Ceremony Update**
- 9. Other Topics not Reasonably Anticipated 48 hours prior to the Meeting
- Public Comment
- 11. Next Meetings
- 12. Adjourr

Draft 1



Draft 2



- Call to Order & number of voting members present
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Next Meeting:

August 12th

PROPOSED SBC MEETING: SEPTEMBER 9 OCTOBER 14 NOVEMBER 18 DECEMBER 9 OR 16

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12. Adjourn

Adjourn

"Motion to Adjourn by ______,
2nd by _____"

PBC Roll Call Vote:

Brian Delorey

Chris Magliozzi

Chris McGown

Michael Moran

Michael Ward

Steven Meyer

Timothy O'Toole

Thank You