

**TOWN OF KILLINGLY
PERMANENT BUILDING COMMISSION
SPECIAL MEETING**

Tuesday, March 26, 2024

7:00 p.m.

Town Meeting Room (In Person)

Killingly Town Hall

172 Main Street

Killingly, CT 06239

AGENDA

1. Call of the Meeting and Roll Call

2. Citizen Participation

This is an in-person meeting. Public can attend the meeting at the Town Hall. Public comment will still be accepted and presented at the meeting.

3. Adoption of Minutes: March 6, 2024 sitewalk
 March 6, 2024 regular meeting

4. Unfinished Business:

a. KMS Renovate As New with Addition Project

1. Downes project status update
2. Consideration and Action on the approval of PCO#089 – Café Ceiling – VFR Covers in an amount totaling \$2,636.00
3. Consideration and Action on the approval of PCO#115 – PR#06 & RFI #110 for Security, Access Control and AI Phone Revisions in an amount totaling \$12,058.00
4. Consideration and Action on the approval of PCO#225 – Handrail Modification in an amount totaling \$1,922.00 from a contractor back charge
5. Consideration and Action on the approval of PCO#288 – Egress Window Conflict with Handrail in an amount totaling \$2,624.00
6. Consideration and Action on the approval of PCO#313 – Fire Protection for Classroom Closets in an amount not to exceed \$4,158.00
7. Consideration and Action on the approval of PCO#316 – Replacement of Damaged or Missing Ceiling Tiles in Phases 4, 5 and 6 in an amount totaling \$5,398.00
8. Consideration and Action on the approval of PCO#317 – Eversource Fees to Engergize Switchgear and Remove Temp Service in an amount totaling \$8,925.00 from CM Contingency
9. Consideration and Action on the approval of PCO#318 – GPR for Kitchen Slab in an amount totaling \$1,733.00 from CM Contingency
10. Consideration and Action on the approval of PCO#214 – Additional Duct Smokes in an amount totaling \$42,589.00 from CM Contingency
11. Antinozzi update on the soft cost budget

2024 MAR 22 AM 11:31
TOWN OF KILLINGLY
RECEIVED
Eugene A. Sullivan

- b. Westfield Avenue/Community Center Renovation Project
 - 1. Consideration and Action on the approval of the Letter of Authorization #2 in the amount of \$8,134,195.00
 - 2. Review of project budget
- 5. New Business: None
- 6. Other: None
- 7. Correspondence
- 8. Executive Session: None
- 9. Council Member Reports
- 10. Adjournment

AGENDA ITEM COVER SHEET

ITEM 3 : MEETING MINUTES

PREPARED BY: Mary Bromm, Community Development Administrator

ITEM SUMMARY:

Attached are the minutes for the March 6, 2024 site walk and regular meeting.

ACTION REQUESTED AT THE MARCH 26, 2024 MEETING:

Upon review, approve minutes.

SUPPORTING DOCUMENTS:

- Minutes

**TOWN OF KILLINGLY
PERMANENT BUILDING COMMISSION [PBC]**

**Wednesday, March 6, 2024
6:00 P.M.
Killingly Memorial School**

SPECIAL MEETING MINUTES

1. Call of the Meeting and Roll Call: Chairman Tom Weaver called the meeting to order at 6:00 PM

Members present: Thomas Weaver, Kyle Zadora, Stewart Rivers, Dan Toth, Marcel Lussier

Also present: CD Administrator Mary Bromm, Town Council Liaison Kevin Kerttula, Town Council Member Tammy Wakefield; BOE Maintenance and Operations Director Mike Vassar, Michael LoSasso and David Ferris from Antinozzi Associates, Frank Tomcak, Eric Fontaine and Doug Triba from Downes Construction

2. Citizen Comments: none

Site Walk for the purpose of reviewing interior school renovations to date.

4. Adjournment:

MOTION made by Mr. Zadora, **SECONDED BY** Mr. Toth, That the Permanent Building Commission adjourns the meeting at 6:42 p.m.

VOICE VOTE: UNANIMOUS;

MOTION CARRIES



Mary Bromm
Staff Liaison to the PBC

TOWN OF KILLINGLY

Killingly Town Hall
172 Main Street, Danielson, CT 06239
PERMANENT BUILDING COMMISSION (PBC)

REGULAR MEETING MINUTES Wednesday, March 6, 2024 7:00 p.m.

1. Call of the Meeting and Roll Call: Chairman Thomas Weaver called the meeting to order at 7:03 p.m.

Members Present: Tom Weaver, Kyle Zadora, Stewart Rivers, Dan Toth, Marcel Lussier

Members Absent: Adam Reynolds (with notification)

Also Present: Mary Bromm, Community Development Administrator; Kevin Kerttula, BOE Liaison; Mike LoSasso and David Ferris from Antinozzi Associates; Frank Tomcak and Doug Triba from Downes Construction

2. Citizens Participation: None

3. Adoption of Minutes:

MOTION (1) made by Mr. Toth **SECONDED** BY Mr. Zadora that the Permanent Building Commission approve the February 7, 2024 special meeting minutes as presented

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (2) made by Mr. Toth **SECONDED** BY Mr. Zadora that the Permanent Building Commission approve the February 7, 2024 regular meeting minutes as presented

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (3) made by Mr. Toth **SECONDED** BY Mr. Zadora that the Permanent Building Commission approve the February 27, 2024 special meeting minutes as presented

VOICE VOTE: UNANIMOUS

MOTION CARRIED

4. Unfinished Business:

- a. **KMS RENOVATE AS NEW WITH ADDITION PROJECT:**

Mr. Zadora made a statement to the PBC members and others present regarding suspending the rules for the citizen attending the February 27, 2024 meeting. A short discussion with Downes Construction ensued.

Michael LoSasso of Antinozzi provided a presentation of change orders for this project. A spreadsheet of change items, separated by categories was provided to the members. Frank Tomcak of Downes Construction presented a high-level view of how PCO s are created and the number of actual change orders that have moved forward to the PBC.

Discussion ensued regarding future site walks at KMS to include a more structured review of potential change orders.

MOTION (4) made by Mr. Rivers **SECONDED** BY Mr. Toth that the Permanent Building Commission approve a revised site walk agenda structure to include actual PCO areas to be reviewed

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (5) made by Mr. Toth **SECONDED** BY Mr. Rivers that the Permanent Building Commission approve PCO #083 – Repair to Foundation Wall at Column Line 2.3 for an amount of \$2,103.00 from a back charge to contractor

VOICE VOTE: UNANIMOUS

MOTION CARRIED

5. New Business: None
6. Other: None
7. Correspondence: None.
8. Council Member Report:
Mr. Kerttula reported that the Town Council reappointed three people to Boards and Commissions.
9. Adjournment:

MOTION (6) made by Mr. Toth SECONDED BY Mr. Rivers that the Permanent Building Commission adjourn the meeting at 7:37 p.m.

VOICE VOTE: UNANIMOUS;

MOTION CARRIED

Respectfully submitted,

A handwritten signature in blue ink, appearing to read "Mary Bromm", with a horizontal line extending to the right.

Mary Bromm
Staff Liaison

AGENDA ITEM COVER SHEET

ITEM 4(a): KILLINGLY MEMORIAL SCHOOL RENOVATION/ADDITION PROJECT

PREPARED BY: Mary Bromm, CD Administrator
ARCHITECT/ENGINEER: Antinozzi Associates
CONSTRUCTION MANAGER: Downes Construction
COMMISSIONING AGENT: Consulting Engineering Services

ITEM SUMMARY:

The Commission will receive budget status presentations and review change order proposals. Bids for Move #4 will be opened on March 27, 2024. Due to the timing of this meeting and when the move is required, I will be asking the Chairman to authorize the low bidder outside of a meeting (the cost will fall within his approval authorization).

ACTION REQUESTED AT THE MARCH 26, 2024 MEETING:

Receive Downes project status update.
Review and if appropriate, approve PCO#089 -Café Ceiling – VFR Covers
Review and if appropriate, approve PCO#115 - Security, Access Controls and AI Phone Revisions
Review and if appropriate, approve PCO#225 – Handrail Modification
Review and if appropriate, approve PCO#288 – Egress Window Conflict with Handrail
Review and if appropriate, approve PCO#313 – Fire Protection for Classroom Closets
Review and if appropriate, approve PCO#316 – Replacement of Damaged or Missing Ceiling Tiles in Phases 4, 5 and 6
Review and if appropriate, approve PCO#317 – Eversource Fees to Energize Switchgear and Remove Temp Service
Review and if appropriate, approve PCO#318 – GPR for Kitchen Slab
Review and if appropriate, approve PCO#214 – Additional Duct Smokes
Receive Antinozzi soft cost budget report.

SUPPORTING DOCUMENTS:

- Downes Monthly Status Report
- Downes Project Agenda
- PCO#089
- PCO#115
- PCO#225
- PCO#288
- PCO#313
- PCO#316
- PCO#317
- PCO#318
- PCO#214



Killingly Memorial School Renovation and Expansion



Monthly Status Report
February 2024



Section I – Executive Summary (Through 2/29/2024)

Mobilization/Site Logistics/Security

The parent drop-off / pick-up lane has permanently been relocated to the new road adjacent to the addition. All exterior doors have been installed with lockable hardware to ensure security at each entry point. Additional chain-link fencing and construction barriers have been installed around the DCC trailer and stockpiled material to deter any non-construction personnel from entering this area to limit safety concerns.

Envelope Trades

The envelope construction has been completed with exception of metal panels at the northeast connector which need to be re-made to accommodate roof blocking. During the month of February, the temporary doors at the west entry and south connector leading towards the courtyard were removed and the permanent FRP doors were installed along with all hardware.

MEP Trades

HVAC contractor completed the hydronic piping within phase 4 and is nearing completion within phase 5. Currently the hydronic system within phase 4 is operational. Ductwork install has been completed in phase 5 and will soon be insulated. Air handling units were rigged into each fan room and ducting is roughly 50% complete for each unit. The radon pit within phase 5 corridor was installed and slab infilled. The fire protection contractor has completed the fire protection system within phase 4 and is nearing completion in phase 5. The electrician continued assembly of the switchgear, and completed power feeds to all mini split units in phases 4 and 5. Conduit and wire were run for rooftop equipment and will be stubbed through the roof shortly. The plumbing completed all rough in work in phase 4 and is roughly 50% complete in phase 5.

Balance of Trades/ Miscellaneous

Abatement of unforeseen in-wall pipe insulation is nearing completion in phase 5. The flooring contractor completed flooring preparations throughout all classrooms and corridor in phase 4 and flooring installation to begin next week. All steel support framing for rooftop equipment was completed in phases 4 and 5. Acoustical ceiling grid has been installed within corridor of phase 4 in preparation for an above ceiling inspection. The opening for the overhead door at the kitchen was created so the door manufacturer can field measure and begin fabrication of the door.

Section II – Cost Reports (Through 2/29/24)

PCO / COP Log:

As of 2/29/2024, there are a total of (316) Potential Change Orders (PCO's) that have been compiled, (85) have been approved, (32) are pending and currently being vetted, and (199) have been settled as no cost impact and closed.

Budget Summary:

The updated construction budget, including phase #2, has been developed and is summarized below. Trade allowances, including allowances held directly by DCC, are tracked in a separate summary report (allowance log attached). Please refer back to the separate allowance log for a complete, up to date, reporting on all allowances. CM Contingency has been adjusted with \$289,921.53 spent to date and \$595,518.54 remaining, which includes currently pending & approximate PCO's totaling (\$6,779.00).

Budget Snapshot

- \$30,036,781 – GMP
- \$ 383,625.09 – Approved change orders through PCCO #014

Killingly Memorial School

Work Completed Through July 2023
Allowance Log



Hide

Hide

PHASE I ALLOWANCES			Contract SOV	Revised SOV	Committed Costs	Balance
1.0.1	Downes Construction	Pre-Purchased Switch Gear Due to Lead Time	\$ 110,000.00	\$ 110,000.00	\$ 110,000.00	\$ -
1.0.2	Downes Construction	Materials Testing & Inspections for Phase 1	\$ 5,000.00	\$ 5,000.00	\$ 5,000.00	\$ -
1.0.3	Downes Construction	Off Hours Supervision	\$ -	\$ -	\$ -	\$ -
1.0.4	Downes Construction	Remove and Relocate Existing Irrigation System	\$ 7,500.00	\$ 7,500.00	\$ -	\$ 7,500.00
1.0.5	Downes Construction	Eversource Gas Meter Location Change	\$ 10,000.00	\$ 10,000.00	\$ 10,000.00	\$ -
1.2-1	AAIS	Demo and Hazmat Removal and Select Demo	\$ 99,315.00		\$ 26,293.32	\$ 73,021.68
1.7-1	Young Developers	Additional Existing Roof System Penetrations	\$ 22,092.00			\$ 22,092.00
1.26-1	Net Services	Additional Temp Lighting and Power	\$ 7,500.00		\$ 7,500.00	\$ -
1.26-2	Net Services	Utility Fees	\$ 25,000.00		\$ 25,000.00	\$ -
1.31-1	Mather	Site Grounds Maintenance	\$ 14,600.00		\$ 14,600.00	\$ -
1.31-2	Mather	Snow Removal / Winter Conditions	\$ 7,500.00		\$ 7,500.00	\$ -
1.31-3	Mather	Fence Maintenance	\$ 12,300.00		\$ 12,300.00	\$ -
Total			\$320,807.00	\$0.00	\$218,193.32	\$102,613.68

PHASE II ALLOWANCES			Contract SOV	Revised SOV	Committed Costs	Balance
2.0.1	Downes Construction	Select Demo Changes	\$ 25,000.00		\$ -	\$ 25,000.00
2.0.2	Downes Construction	Roofing Changes	\$ 15,000.00		\$ -	\$ 15,000.00
2.0.3	Downes Construction	T&D Polluted Soil	\$ 150,000.00		\$ 175,683.75	\$ (25,683.75)
2.0.4	Downes Construction	Water Heaters Not Scheduled	\$ 20,000.00		\$ -	\$ 20,000.00
2.3.1-A	Marguerite	Misc. Concrete Slab/ Wall Patching	\$ 27,500.00		\$ -	\$ 27,500.00
2.3.1-B	Marguerite	Rebar Detailing	\$ 10,000.00		\$ -	\$ 10,000.00
2.4.1	Dexter	Masonry Wall Patching	\$ 46,000.00		\$ -	\$ 46,000.00
2.6.1-A	Acoustics	Patch Spray Fireproofing	\$ 3,849.60		\$ -	\$ 3,849.60
2.6.1-B	Acoustics	Safety & Carpentry	\$ 27,080.00		\$ -	\$ 27,080.00
2.7.1	NH Firestop	Firestopping & Caulk Existing Walls	\$ 10,199.20		\$ -	\$ 10,199.20
2.9.1-A	Acoustics	Patch Existing Drywall Finishes	\$ 24,641.00		\$ -	\$ 24,641.00
2.9.1-B	Acoustics	Patch Existing Plaster Finishes	\$ 24,172.00		\$ -	\$ 24,172.00
2.9.3	Central Conn Acoustics	Ceiling Removal & Replacement	\$ 15,740.00		\$ -	\$ 15,740.00
2.9.6	Mackenzie	Paint Touch-Ups	\$ 33,250.00		\$ -	\$ 33,250.00
2.14.1	Kone	Operator Time	\$ 8,200.00		\$ -	\$ 8,200.00
2.22.1	MJ Daly	Maintain Occupancy	\$ 26,671.80		\$ -	\$ 26,671.80
2.23.1-A	P&D Mech	Maintain Occupancy	\$ 47,900.00		\$ -	\$ 47,900.00
2.23.1-B	P&D Mech	Temporary Environmental Conditioning	\$ 37,799.20		\$ -	\$ 37,799.20
2.26.1-A	Dicin Electric	Maintain Occupancy	\$ 23,700.00		\$ -	\$ 23,700.00
2.26.1-B	Dicin Electric	Temporary Environmental Conditioning	\$ 20,000.00		\$ -	\$ 20,000.00
2.27.1	Net Services	Maintain Occupancy	\$ 12,500.00		\$ -	\$ 12,500.00
2.28.1	Net Services	Maintain Occupancy	\$ 12,500.00		\$ -	\$ 12,500.00
2.31.1-A	Mather	Site Grounds Work Related To Construction	\$ 21,440.00		\$ -	\$ 21,440.00
2.31.1-B	Mather	Snow Removal / Winter Conditions	\$ 26,620.00		\$ -	\$ 26,620.00
2.31.1-C	Mather	Fence Work	\$ 11,200.00		\$ -	\$ 11,200.00
Total			\$470,962.80	\$0.00	\$175,683.75	\$505,279.05



RFI #	Responsible Contractor	Questions	Status	Due Date	Official Responses	Response Dates	Overdue	Ball In Court
198		construction. The structural drawings do not identify any reinforcement modifications at the HPU & rail locations. Because of the weights of these units along with the vibration and isolation required, we feel a slip sheet detail is not sufficient enough for this type of application but would like confirmation if this is the design intent. If additional support is warranted, please provide a detail for the units / rails to be supported or additional engineering to verify if the existing roof system can support the weight of these units. Please refer to Spec section 23-0548-2.5-D for rail system requirements. Attached submittal information and a photo of the approved rail system for additional clarification.	Open	09/02/2023	utilize the existing rails and blocking on site to install the HPU's around the existing roof. The Construction Team further clarified the required flashing and installations associated with the HPU bases by the roofer is already covered in the contract cost. Therefore, it was confirmed this process/ direction supported by the Contractor would not incur any additional cost to the Owner. As such, the Design Team is not opposed to this solution. Provide an angle frame below these equipment locations per typical detail 3/ S-601. See notes on drawings S-101.2, S-101.3, and in note 2 of typical detail 3/ S-601.	08/28/2023	Yes	Ferris Jeremy Soderholm
		Please see attached photos of the KMS plaques and vestibule. All plaques with exception to the KMS plaque are 20" Tall x 16" Wide. The KMS plaque is 24.25" Tall x 36.25" Wide. Please review possible mounting locations in the vestibule photos. Photo #1 is directly across from the transaction window and Photo #2 is left of the transaction window on the same wall as the window. Please provide desired mounting locations.						
100	Mather Corporation	Please see attached sketch for the approximate location of the existing irrigation main. The existing pipe will likely need to be removed as it is in line with the proposed drainage run and drainage structures. According to the town of Killingly employee that came out and shut it off it feeds all the irrigation laterals for all the fields located to the north, east and west of the new addition. The line also has hand holes for laterals that are presently buried and are in fill areas to be filled approximately 4 feet which will render them not accessible. Please advise.	Open	04/25/2023	Per todays meeting with KPS- Mike Vassar, DCC, Heritage Landscaping, Mather corp and Stantec Kent Gannon, a marked up plan is being provided for final resolution to the irrigation plan repairs. As mentioned in the previous comments, the irrigation lines were not part of the original design to accommodate new sloping or drainage / structures. As discussed in coordination meetings, the existing irrigation system is to be maintained for Owner use. A such, the existing piping would require modifications by qualified personnel, to ensure it's solvency or future soundness. Please submit proposal for review. 1. Does the Town currently utilize the irrigation system and is the desire for the system to be maintained? How many control boxes are affected? 2. If the system is to remain, the Irrigation system main shall be relocated as shown on the attached file. Service laterals shall be reconnected to the existing main reutilizing connections to the greatest extent possible. Valve boxes shall be reset to grade by stacking boxes or resetting as required.	02/16/2024 06/21/2023 06/21/2023 04/26/2023	Yes	Kevin Matis Kent Gannon David Ferris



#	Rev.	Title	Type	Status	Responsible Contractor	Submit By	Received From	Received Date	Ball In Court	Approvers	Response	Sent Date	Returned Date	Final Due Date	Distributed Date
211000 Water-Based Fire-Suppression Systems															
211000-08	0	Fire Suppression O&M	Other	Open	Blackwater Services Group, LLC	Mark Zito	02/14/2024	02/14/2024	Sherman Taylor (Salamone & Associates, PC)	Justin Barros (Downes Construction Company) Sherman Taylor (Salamone & Associates, PC) David Ferris (Antinozzi Associates) Kevin Matis (Antinozzi Associates)	Reviewed Pending Pending Pending	02/14/2024 02/14/2024	02/14/2024	02/21/2024	
114000 Foodservice Equipment															
114000-10	2	Food Service Mechanical Layout	Plans	Open	Singer Kittredge	Jeffrey Mackey	02/21/2024	02/21/2024	Brett Farrell (Raymond and Raymond Associates)	Justin Barros (Downes Construction Company) Brett Farrell (Raymond and Raymond Associates) Sherman Taylor (Salamone & Associates, PC) David Ferris (Antinozzi Associates) Kevin Matis (Antinozzi Associates)	Reviewed Pending Pending Pending	02/22/2024 02/22/2024	02/22/2024	03/27/2024	
096519 Resilient Tile Flooring															
096519-15	0	CTHPB/ LEED Submittals - Transitions	Other	Open	M. Frank Higgins & Co., Inc.	Debbie Siembab	02/07/2024	02/07/2024	David Ferris (Antinozzi Associates) Kevin Matis (Antinozzi Associates) Patti McKeon (Antinozzi Associates)	Justin Barros (Downes Construction Company) David Ferris (Antinozzi Associates) Kevin Matis (Antinozzi Associates) Patti McKeon (Antinozzi Associates)	Reviewed Pending Pending Pending	02/09/2024 02/09/2024 02/09/2024	02/09/2024	02/16/2024	

Killingly School

Data Date: 02-Feb-24

Prepared for Downes Construction Company

Page 1 of 8

Activities Report

Print Date: 02-Feb-24

Filter Name: 1 Month Back/Remaining Activities (ws)

ID	Name	Remain... Duration	Start	Finish	Total Float
1	Killingly School	190d	24-Aug-22	01-Nov-24	0d
2	Construction	190d	24-Aug-22	01-Nov-24	0d
3	Milestones	0d		01-Nov-24	0d
4	M2B.1	0d		24-Apr-24	2d
5	M4	0d		03-May-24	29d
6	M5A	0d		24-Jul-24	27d
7	M3B	0d		31-Jul-24	7d
8	M6A	0d		27-Aug-24	3d
9	M3A	0d		30-Aug-24	0d
10	M6B	0d		30-Aug-24	0d
11	M980	0d		30-Aug-24	0d
12	M985	0d		09-Sep-24	0d
13	M990	0d		01-Nov-24	0d
14	Owner Tasks/School Calendar	53d	14-Jun-24	28-Aug-24	0d
15	KS110	0d	14-Jun-24		98d
16	KS115	1d	28-Aug-24	28-Aug-24	0d
17	Submittals/Lead Times	109d	24-Aug-22	09-Jul-24	0d
18	S1035	0d	24-Aug-22	25-Jan-24	2d
19	S1380.1	30d	28-Apr-23	15-Mar-24	0d
20	S1485	109d	28-Sep-23	09-Jul-24	0d
21	Site Activities	135d	02-Feb-24	12-Aug-24	19d
22	Site Utilities	22d	28-May-24	26-Jun-24	20d
23	Site Utilities - East (2024)	22d	28-May-24	26-Jun-24	20d
24	A1055	15d	28-May-24	17-Jun-24	14d
25	A1060	7d	18-Jun-24	26-Jun-24	20d
26	Hardscape/Site Improvements	133d	02-Feb-24	12-Aug-24	19d
27	Hardscape/Site Improvements - North/West	19d	25-Mar-24	19-Apr-24	98d
28	A1100	5d	25-Mar-24	29-Mar-24	112d
29	A1295	19d	25-Mar-24	19-Apr-24	93d
30	A1195	15d	25-Mar-24	15-Apr-24	97d
31	A1105	1d	25-Mar-24	25-Mar-24	70d
32	Hardscape/Site Work - East (2024)	70d	03-May-24	12-Aug-24	14d
33	A1300	1d	03-May-24	03-May-24	14d
34	A1155	2d	28-May-24	29-May-24	27d
35	A1115	3d	18-Jun-24	20-Jun-24	14d
36	A1130	3d	21-Jun-24	25-Jun-24	14d
37	A1135	8d	25-Jun-24	05-Jul-24	14d
38	A1120	2d	08-Jul-24	09-Jul-24	14d
39	A1125	2d	10-Jul-24	11-Jul-24	14d

Current

Progress

Critical

User Baseline 1

Milestones

Summary

Phase 2B HVAC Complete (Late RTU Deliveries)

Phase 4 Classrooms Turned Over/School Occupancy

Phase 5A Classrooms Turned Over/School Occupancy

Phase 3B Administrative Area Substantial Completion (Occupancy Obtained Aug 2023)

Phase 6A Classrooms Turned Over/School Occupancy

Phase 3A Kitchen/Cafeteria Turned Over/School Occupancy

Phase 6B Gymnasium Turned Over/School Occupancy

Substantial Completion

>>>>FINAL CO FOR PROJECT<<<<

Project Complete

Owner Tasks/School Calendar

>>>LAST DAY OF SCHOOL 2023/2024<<<

>>>FIRST DAY OF SCHOOL 2024/2025<<<

Submittals/Lead Times

Electrical Switchgear/ 1000 KVA Tx Procurement

Additional Lead Time for Phase 2B RTU's

Extended Lead Time for 400+ Amp Panelboards

Site Utilities

Site Utilities - East (2024)

E8B/Storm Drainage/Structures to CB 2.6

E8B/Site Lighting/Pole Bases @ East Lot

Hardscape/Site Improvements

Hardscape/Site Improvements - North/West

Loam/Plantings/Seeding @ New Lot NW

Site Punchout - NW

Remove Temp Access Road (Parent Drop-off)/Spread Loam/Plantings @ Temp Road Locati...

Pavement Markings/Striping @ North & West Parking Lot

Hardscape/Site Work - East (2024)

Site Prep/Adjust Erosion Controls for Phase 5B

Reclaimate Asphalt @ East Lot

Boxout/Grade for East Parking Lot

Install Curbing @ East Parking Lot

Concrete Flatwork Adjacent to East Parking Lot

Fine Grade/Prep for Binder Course East Parking Lot

Apply Binder Course for East Parking Lot

2024

2025

2026

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Killingly School

Construction

Milestones

DOWNES CONSTRUCTION COMPANY

[illegible]

 Current
  User Baseline 1
  Progress
  Milestones
  Summary

Data Date: 02-Feb-24

Prepared for Downes Construction Company

Page 7 of 8

Activities Report

Print Date: 02-Feb-24

Filter Name: 1 Month Back / Remaining Activities (w/ct)

								2024												2025												2026																										
ID		Name		Remain... Duration		Start		Finish		Total Float		J F M A M J J A S O N D J J F M A M J J A S O N D J J F M A M J J A S												J J F M A M J J A S O N D J J F M A M J J A S												J J A S																						
235	B6080	Misc Specialties - Phase 6A		5d		23-Jul-24		29-Jul-24		13d														Misc Specialties - Phase 6A																																		
236	B6070	Hang Doors/Hardware - Phase 6A		3d		23-Jul-24		25-Jul-24		2d														Hang Doors/Hardware - Phase 6A																																		
237	B6100	Pad Out Ceilings - Phase 6A		3d		25-Jul-24		29-Jul-24		0d														Pad Out Ceilings - Phase 6A																																		
238	B6067	Install New Plumbing Fixtures - Phase 6A		2d		25-Jul-24		26-Jul-24		1d														Install All New Plumbing Fixtures - Phase 6A																																		
239	B6105	Install Flooring (Resilient/Carpet) Classrooms - Phase 6A		10d		30-Jul-24		12-Aug-24		0d														Install Flooring (Resilient/Carpet) Classrooms - Phase 6A																																		
240	B6110	Install New Entrances - Phase 6A		4d		30-Jul-24		02-Aug-24		4d														Install New Entrances - Phase 6A																																		
241	B6120	Startups/Commissioning/Test & Balancing - Phase 6A		5d		06-Aug-24		12-Aug-24		3d														Startups/Commissioning/Test & Balancing - Phase 6A																																		
242	B6106	Install Flooring @ Corridors - Phase 6A		3d		13-Aug-24		15-Aug-24		0d														Install Flooring @ Corridors - Phase 6A																																		
243	B6125	Obtain C of O for Phase 6A		5d		16-Aug-24		22-Aug-24		0d														Obtain C of O for Phase 6A																																		
244	B6115	Punch-List - Phase 6A		5d		16-Aug-24		22-Aug-24		0d														Punch-List - Phase 6A																																		
245	B6130	FF&E - Phase 6A		3d		23-Aug-24		27-Aug-24		0d														FF&E - Phase 6A																																		
246	Phase 6B - Gymnasium														54d		17-Jun-24		30-Aug-24		0d														Phase 6B - Gymnasium																							
247	B6340	Install Gym Floor Protection - Phase 6B		2d		17-Jun-24		18-Jun-24		0d														Install Gym Floor Protection - Phase 6B																																		
248	B6345	Hazmat/Demolition Removal - Phase 6B		8d		19-Jun-24		28-Jun-24		0d														Hazmat/Demolition Removal - Phase 6B																																		
249	B6205	Structural Steel Modifications for RTU's - Phase 6B		3d		19-Jun-24		21-Jun-24		2d														Structural Steel Modifications for RTU's - Phase 6B																																		
250	B6215	Fire Protection - Phase 6B		5d		24-Jun-24		28-Jun-24		2d														Fire Protection - Phase 6B																																		
251	B6230	Rework Plumbing for New Fixtures (Includes Tunnel) - Phase 6B		3d		24-Jun-24		26-Jun-24		11d														Rework Plumbing for New Fixtures (Includes Tunnel) - Phase 6B																																		
252	B6210	Set RTU Curbs/Blocking/Flashing - Phase 6B		5d		24-Jun-24		28-Jun-24		8d														Set RTU Curbs/Blocking/Flashing - Phase 6B																																		
253	B6220	HVAC Ductwork - Phase 6B		10d		25-Jun-24		09-Jul-24		2d														HVAC Ductwork - Phase 6B																																		
254	B6230	OH Electrical Rough - Phase 6B		5d		28-Jun-24		05-Jul-24		2d														OH Electrical Rough - Phase 6B																																		
255	B6355	Demo Existing AHU's @ Gym - Phase 6B		7d		01-Jul-24		10-Jul-24		0d														Demo Existing AHU's @ Gym - Phase 6B																																		
256	B6350	Selective Demo/CMU Openings/MEP Removals - Phase 6B		5d		01-Jul-24		08-Jul-24		4d														Selective Demo/CMU Openings/MEP Removals - Phase 6B																																		
257	B6235	HVAC Piping/VRF/Piped Eqmt - Phase 6B		10d		02-Jul-24		16-Jul-24		2d														HVAC Piping/VRF/Piped Eqmt - Phase 6B																																		
258	B6225	Set RTU's/HVAC Eqmt - Phase 6B		5d		03-Jul-24		10-Jul-24		6d														Set RTU's/HVAC Eqmt - Phase 6B																																		
259	B6240	Install Panelboards/Branch Wirlings - Phase 6B		3d		10-Jul-24		12-Jul-24		0d														Install Panelboards/Branch Wirlings - Phase 6B																																		
260	B6360	Install New AHU (Central Air Unit) Phase 6B		7d		11-Jul-24		19-Jul-24		0d														Install New AHU (Central Air Unit) Phase 6B																																		
261	B6255	Frame/Dr Frames/Patch/Drywall/Tape/Sand - Phase 6B		5d		15-Jul-24		19-Jul-24		0d														Frame/Dr Frames/Patch/Drywall/Tape/Sand - Phase 6B																																		
262	B6250	HVAC Insulation - Phase 6B		5d		17-Jul-24		23-Jul-24		2d														HVAC Insulation - Phase 6B																																		
263	B6325	Install Two New Lifts - Phase 6B		4d		22-Jul-24		25-Jul-24		7d														Install Two New Lifts - Phase 6B																																		
264	B6370	Paint Gym Ceiling/Exposed MEP (High Painting) - Phase 6B		3d		22-Jul-24		24-Jul-24		0d														Paint Gym Ceiling/Exposed MEP (High Painting) - Phase 6B																																		
265	B6245	Install HVAC Controls - Phase 6B		3d		22-Jul-24		24-Jul-24		10d														Install HVAC Controls - Phase 6B																																		
266	B6260	Paint/Wall Coverings - Phase 6B		3d		25-Jul-24		29-Jul-24		0d														Paint/Wall Coverings - Phase 6B																																		
267	B6285	Install Acoustical Ceiling Grid -Phase 6B		5d		26-Jul-24		01-Aug-24		0d														Install Acoustical Ceiling Grid -Phase 6B																																		
268	B6290	Install Light Fixtures - Phase 6B		5d		29-Jul-24		02-Aug-24		0d														Install Light Fixtures - Phase 6B																																		
269	B6275	Electrical/F/A/Communications Devices - Phase 6B		4d		30-Jul-24		02-Aug-24		3d														Electrical/F/A/Communications Devices - Phase 6B																																		
270	B6280	Misc Specialties - Phase 6B		5d		30-Jul-24		05-Aug-24		12d														Misc Specialties - Phase 6B																																		
271	B6270	Hang Doors/Hardware - Phase 6B		2d		30-Jul-24		31-Jul-24		5d														Hang Doors/Hardware - Phase 6B																																		
272	B6295	Install RGD's/Finish HVAC - Phase 6B		4d		30-Jul-24		02-Aug-24		0d														Install RGD's/Finish HVAC - Phase 6B																																		
273	B6265	Millwork/Finish Carpentry - Phase 6B		3d		01-Aug-24		05-Aug-24		10d														Millwork/Finish Carpentry - Phase 6B																																		

Current
Progress
Critical

User Baseline 1
Milestones
Summary

2/27/2024

Description

Taken Date

02/27/2024 at 08:37 am

Upload Date

02/27/2024 at 08:44 am

Uploaded By

Eric Fontaine

File Name

[DD5AE635-E5D4-481F-A...](#)



Description: Radon pit installation in Phase 5
corridor.

2/20/2024

Description

Taken Date

02/20/2024 at 10:53 am

Upload Date

02/20/2024 at 10:54 am

Uploaded By

Eric Fontaine

File Name

[B528C0D3-AE02-47FF-9...](#)



Description: FRP doors were installed at West Entry and south connector into courtyard during brief April break.

2/7/2024

Description

Taken Date

Upload Date
02/07/2024 at 02:30 pm

Uploaded By
Eric Fontaine

File Name
[94385793-8A77-48A0-A...](#)



Description: Current condition of sanitary main within tunnels below phase 4 classrooms. DCC notified the design team and town immediately to begin working on a solution.

2/6/2024

Description

Taken Date

02/06/2024 at 02:06 pm

Upload Date

02/06/2024 at 02:32 pm

Uploaded By

Eric Fontaine

File Name

74401358-54CC-4A8F-8...



Description: Above ceiling duct installation within phase 5 corridor is nearing completion. Next step is insulation.

2/2/2024

Description

Taken Date

02/02/2024 at 10:59 am

Upload Date

02/02/2024 at 11:06 am

Uploaded By

Eric Fontaine

File Name

[A0EB8FF3-D9FC-4E09-B...](#)



Description: Pressure test underway on new FTR in phase 4 classrooms.

ability	Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Cost Status	Design Team Approval	Sent for Signature	CCO	PECCO	State CO #	Comments/Notes
				CDP Amount	Totals	CDP Amount	Totals							
14			GMF Allowance	(\$17,920.88)				A				004		

ID#	Description	Originating Document	Contractor	IN-SCOPE			Out-of-Scope			Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CD #	Comments/Notes
				CDP Amount	Totals	CDP Amount	Totals	CDP Amount	Totals							
21A										A				006		
21B	Drop existing MEP to floor and cut in managable sections - Dates 04/17/23 to 04/28/23 (DMA)		AAS	\$14,178	\$13,808.00				\$0.00	A				007		
21C	Drop existing MEP to floor and cut in managable sections - Dates 06/08/23 to 06/14/23 (DMA)		AAS	\$11,718	\$14,178.00				\$0.00	A				007		
21D	Drop existing MEP to floor and cut in managable sections - Dates 07/10/23 to 07/10/23 (DMA)		AAS	\$4,927	\$11,718.00				\$0.00	A				008		
21E	Drop existing MEP to floor and cut in managable sections - Dates 07/17/23 to 07/21/23 (DMA)		AAS	\$3,967	\$4,927.00				\$0.00	A				008		
21F	Drop existing MEP to floor and cut in managable sections - Dates 07/24/23 to 08/08/23 (DMA)		AAS	\$11,703	\$3,967.00				\$0.00	A	6-Oct	10/20	007	010		
21G	Drop existing MEP to floor and cut in managable sections - Dates 08/14/23 to 08/14/23 (DMA)		AAS		\$11,703.00				\$0.00	A	6-Oct	10/20	008	010		
21H	Unforeseen ACM removal Rm. 100	RFH056			\$0.00				\$0.00	B						
22			AAS			\$10,896.00				A				005		DocuSign to AA on 5/18/23
22			Dexter			\$1,555.00				A				005		
22			Bond			\$87.00				A				005		
22			Insurance			\$94.00				A				005		
22			Fee			\$379.00				A				005		
22										A				005		
23	Dry Fire Protection System In Tunnel / Heat Detectors	PR #05 / RFI #38	Net Services		\$0.00	\$30,707.00	\$13,011.00			Q						Submitted to Anthozzi on 12/21
23			Blackwater			\$25,108.00				Q						
23			Bonds			\$176.00				Q						
23			Insurance			\$190.00				Q						
23			Fee			\$764.00				Q						
24	Roof Leader Conflict in tunnel with Sanitary Pipe.	RFH070	Mather		\$0.00		\$18,238.00			Q						No cost
24										V						
24										V						
25	FP-100 Change lower level vestibule 109 from pendant head to dry sidewall head. (Carlson)	RFH039	Blackwater		\$0.00	\$0.00				V						No Cost Per Dan E mail backup in file
25										V						
26	Elevator elevation discrepancy - DCC misinterpreted RFI response and gave incorrect elevation to subs (DMA)	RFH040 & #076	Marguerite Mather	\$6,749	\$0.00					V						
26				\$1,725						A	6-Oct	10/20	003	010		
27	Due to the low roof in corridor 190 outside Conference A 182 the piping entering and existing this space will need to run exposed. (Carlson)	RFH051	Blackwater		\$6,074.00					A						No Cost Per Dan E mail backup in file
27			Mackenzie Painting			\$0.00				V						No Cost Per Patrick Kelly E mail backup in file
27										V						No Cost Per Chie Hersom
28	Panel schedule discrepancies for mechanical equipment (Carlson)	RFH052	Dicin		\$0.00	\$0.00				V						
28										V						
29A	Existing Condition - Wood Framing in Ceiling, structural repair required (Shoring Engineering Only)	RFH054	AAS		\$0.00	\$1,943.00	\$0.00			A				005		
29A			Bond			\$14.00				A				005		
29A			Insurance			\$15.00				A				005		
29A			Fee			\$59.00				A				005		
29A										A				005		
29B	Existing Condition - Wood Framing in Ceiling, structural repair required (Option B - CFMTF)	RFH054	Acoustics		\$0.00	\$5,804.00	\$2,031.00			A				005		
29B			AAS			\$6,904.00				A				005		
29B			Bond			\$89.00				A				005		
29B			Insurance			\$96.00				A				005		
29B			Fee			\$387.00				A				005		
29B										A				005		
29C	Existing Condition - Wood Framing in Ceiling, structural repair required (Option A - Steel)	RFH054			\$0.00	\$0.00	\$13,280.00			A				005		This option was not accepted
29C										V						
29C										V						
30	Alternate 10 lighting - Media Center (MC)	RFH060	Dicin	No Cost	\$0.00	\$0.00				V						Alt 10 Pricing
30			Central Conn Acoustics	No Cost		\$0.00				V						No Cost Per Gerald St-Hilaire Jr.
30			Bond			\$0.00				V						
30			Insurance			\$0.00				V						
30			Fee			\$0.00				V						
30										V						
31	Kitchen electric questions (DIT)	RFH062	DICIN		\$0.00	\$2,349.00	\$0.00			A	2/16	2/20	010			
31			Bond			\$16.00				A						
31			Insurance			\$18.00				A						

Killingly Memorial School

ability	Description	Originating Document	Contractor	IN-SCOPE			Out-of-Scope			Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CO #	Comments/Notes
				COP Amount	Totals	COP Amount	Totals	COP Amount	Totals							
46B			Fee							A						
46B										A						
47	Extended coverage sidewall sprinklers @ entrance overhang	RFH081	Blackwater	\$0.00	\$0.00	\$637.00	\$21,866.00			V						
47										V						No Cost per BW Email
48	Sprinkler in media center (MC)	RFH082	Blackwater	\$0.00	\$0.00		\$0.00			V						
48										V						NO Cost per BW Email
49	During tunnel investigation for coordination purposes an existing gas line is still installed which conflicts with the new hydronic system and other MEPs in the tunnel. Please advise if we are to properly shut down, cap and remove the existing gas piping as shown on the attached sketch. (DN)	RFH084	NU Daily Bond Insurance Fee	\$0.00	\$0.00	\$7,134.00	\$50.00			A						
49							\$54.00			A						
49							\$217.00			A						
49										A						
50	Reference contract drawing M-300.4 and M-101.2 section per attached. The AC Ladder drawing on M-300.4 does not include units/piping for rooms 198, 199, and corridor 162 per our mark-ups on M-101.2. Please review and	RFH085	P&D	\$0.00	\$0.00		\$7,455.00			V						RFI Response clarified this work is base bid
50										V						
51	RM317. We propose to add a CV-3 connector at this location. This RFI will have added cost or equipment, piping controls, etc. Please advise. (DT)	RFH086	P&D Bond Insurance Fee	\$0.00	\$0.00	\$12,667.00	\$89.00			V						Submitted to Antihuzzi 10/12
51							\$96.00			V						Not needed per AA / Salamone direction
51							\$386.00			V						
52	Reference contract drawing M-201.2 and attached RFI from our equipment vendor. There are three (3) locations, Gym 125, Room 198 and Room 199 where the drawings have the connectors ganged/bussed together. The longest connector available is 6' long. At these three (3) locations we are proposing to change from connectors bussed up to each other to a single run of FTR baseboard, flow test change R92 to double check valve (DT)	RFH087	P&D	\$0.00	\$0.00		\$13,238.00			V						
52										V						
52										V						
52										V						
53	Flow test change R92 to double check valve (DT)	RFH089	Blackwater	\$0.00	\$0.00		\$0.00			V						
53										V						
54	conflicts identified during MEP coordination the ceiling in Corridor #117 needs to be lowered to 8'0" AFF from 8'-5" AFF. Please advise if acceptable. LOWER CEILING	RFH090	Ditch	\$0.00	\$0.00		\$0.00			V						No Cost / No Credit - Per email from Mike
54			Central Conn Acoustics	\$0.00	\$0.00		\$0.00			V						
54			Blackwater	\$0.00	\$0.00		\$0.00			V						No Cost per DCIN Email
55	Conflicts identified with ceiling height and steel beams spanning east to west along Column Line E. Reviewing dividing CFM into 3 registers associated with VAN2 or adding, add register north of Column Line E, 1 wall grill @ 600 CFM or 2 @ 300 CFM (DT)	RFH094	P&D Acoustics	\$0.00	\$0.00	\$962.00	\$7.00			V						No Cost per Sophie Email
55							\$7.00			V						No Cost per BW Email
56	DWG M-101.1 shows a conflict at the end of corridor 424 with steel and lights. Please confirm if duct can be dropped below ceiling and a soffit be built to conceal it. (DT)	RFH095	P&D Bond Insurance Fee	\$0.00	\$0.00	\$29.00	\$156.00			V						
56										V						
57	DWG M101.2 shows 2 new duct risers going from h11 to lower h1. Note 39 on A101.2 states to rework walls to accommodate duct. Please verify that shaft can be enlarged to 6'-6" wide by 17" deep to accommodate duct (DT)	RFH096	P&D Dexter Mackenzie Bond Insurance Fee	\$0.00	\$0.00	\$4,195.00	\$922.00			V						
57							\$36.00			V						
57							\$39.00			V						
57							\$156.00			V						
57										V						
58	On drawing M-101.2 it shows 3 AC-2 units in each of the following corridor's 162,177,190,325. On drawing E-101.2 the same corridor's only have 2 AC-2 units shown. Will the electric drawings need to be updated with added units? (DT)	RFH097	DCIN	\$0.00	\$0.00	\$1,079.00	\$8.00			A	9/22	1/76	006	014		THIS IS COVERED BY ALLOWANCE
58	PROCEED ON T&M						\$8.00			A	9/22			014		THIS IS COVERED BY ALLOWANCE
58	EMAILED DCIN FOR TICKETS 1/11 & 1/22						\$33.00			A	9/22			014		
59	Engineer requested roof curbs to be seismic curbs in lieu of knock down curbs	RFH099	P&D	\$0.00	\$0.00		\$1,128.00			V						
59										V						No Cost Per Dave Email 10/4
59										V						
60	Existing pipe will likely need to be removed at existing irrigation main b/c it is in line with proposed drainage run/structures. Line also has hand holes for laterals that are buried and are in fill areas and will be inaccessible. Please advise (DT)	RFH100	Mather	\$0.00	\$0.00		\$0.00			B						
60										B						
60							\$0.00			B						

Utility	Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Design Team Approval	Sent for Signature	CCO	PCCO	State CO #	Comments/Notes
				COP Amount	Totals	COP Amount	Totals						
75			Insurance Fee			\$21.00		A			006		
75						\$63.00		A			006		
75					\$0.00		\$2,844.23	A			006		
76	Ground Penetrating Radar Kitchen Slab on Grade (DT)							V					Kitchen work moved to next year. Will create new PCO
76								V					
76							\$0.00	V					Contract work, no cost.
77	leave a 15-ft to 20-ft box out opening in the footings and walls located on Col Line 1,4 between E - F for others to access their work inside the building footprint and interior Quad area. This pricing covers the cost to bulkhead off these footings & Walls placements and to remobilize back to this area in question and splice onto the reinforcing and fill-in this proposed boxout 2 weeks later.		Marguerite			\$0.00		V					
77								V					
77					\$0.00		\$0.00	V					
78	PR #04	PR #04	AAIS Young			(\$29,363.50)		R					Submitted to A/E - 11/30
78	PR #04	PR #04				\$10,000.00		R					REQUESTED QUOTE FROM AAIS 7/22
78	ASK DAVE TO SEND PREVIOUSLY SUBMITTED PCO							R					
79	Existing Coax cable to be removed from the classrooms/corridors to the source	RF#126	Net Services Bond Insurance Fee		\$0.00	\$6,356.00		A	9/22	003			
79						\$58.00		A	9/22	003			
79						\$63.00		A	9/22	003			
79						\$254.00		A	9/22	003			
80	Blackboard removal Rm. 102 & associated gyp. Patching	RF#127	Spectrum Acoustics Bond Insurance Fee		\$0.00	\$5,854.00		A	10/20	009			
80	Blackboard removal Rm. 102 & associated gyp. Patching	RF#127				\$1,266.00		A		003			
80						\$50.00		A		010			
80						\$94.00		A		010			
80	To remove the piping, the chalkboard on the north elevation interferes with the trench on the wall to remove the piping.					\$217.00		A		010			
81	Select demo of walls/ceilings to accommodate new heat line/installation	RF#122	AAIS		\$0.00		\$7,441.00	A			010		10/2 Spectrum mentioned they had been paid in another change order. Spectrum confirming this is the case
81								V					
81					\$0.00		\$0.00	V					
82A	Survey of Existing plumbing in tunnel in need of repair	RF#123	MJD Bond Insurance Fee			\$1,429.00		A			008		
82A						\$10.00		A			008		
82A						\$11.00		A			008		
82A						\$43.00		A			008		
82A					\$0.00		\$1,493.00	A					School to perform repairs
82B	Repair Existing plumbline in tunnel in need of repair	RF#123	MJD Bond Insurance Fee			\$711,600.00		V					
82B								V					
82B								V					
82B							\$711,600.00	V					
83	Repair to Col Line 2.3 Line Wall (backcharge) (DMT)	RF#124	Gen Welding Marguerite	\$2,103 (\$2,103)				R	12/21	005			Emailed to each sub on 12/21
83		RF#124						R					
84	VAV Detail Clarification - Provide credit for flexible duct connections.	RF#125	P&D		\$0.00			R					No Cost / No Credit - Soft connection was changed to hard connection
84								V					
84								V					
85	Underground Fire Service Piping Clarification	RF#128	Blackwater		\$0.00			V					Material change to galvanized piping added roughly \$1000 to material cost. Per phone conversation with Mike on 10/18 BW will not pursue a CO for this.
85								V					Should be no cost unless additional structural support is needed
86	P&D RFI 025 (KSW-14) Cafe and Kitchen X-Bracing vs Ducts	RF#129	Gen Welding P&D Bond Insurance Fee		\$0.00	\$3,500.00		V					
86						\$0.00		V					
86								V					
86								V					
86								V					
86								V					
87	NOT ASSIGNED				\$0.00		\$3,500.00	V					WRITE A VOIDED PCO IN PROCORE
87								V					
88	NOT ASSIGNED				\$0.00			V					WRITE A VOIDED PCO IN PROCORE
88								V					
88					\$0.00		\$0.00	V					
89	Cafe Ceiling Height - VRF Cassettes (DT)	RF#132	P&D Bond Insurance Fee		\$0.00	\$2,522.00		R					Submitted to AA on 2/28
89						\$18.00		R					
89						\$19.00		R					
89						\$77.00		R					

Utility	Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CD #	Comments/Notes
				CDP Amount	Totals	CDP Amount	Totals							
101														
102	Unsound brick and masonry exist where the previously removed check wall was as shown on demo note 60 on 1D-101.1 Per detail B2 on A540, new masonry is to align flush with existing brickwork. There is no sound masonry to be brick to and there is no scope of work to remove existing concrete wall at the base of the stair to have a uniform brick finish. Please see attached photos with markings for reference. Please provide a detail and or respond to the recommendations provided in the attached document. (DT)	RF#148	Dexter	No Cost	\$0.00		\$0.00	V						No Cost / No Credit
103	Replacement of Damaged or Missing Ceiling Tiles (Labor for 2A ONLY)	RF#147	Central Conn Acoustics Bond Insurance Fee			\$5,484.00		A	10/27	1-Nov	004	011		
104						\$45.00		A				011		
105						\$49.00		A				011		
106						\$197.00		A				011		
107	New Addition Curtainwall Anchor Bolt Layout (DM)	RF#151	Gen Welding Marguerite	\$8,278 (\$4,139)	\$0.00		\$6,775.00	A				011		
108								A	10/20	10/20	003	010		Dom agreed to split cost with Neil
109	Boiler room housekeeping pads	RF#152	Marguerite		\$4,139.00	\$2,529.00		A			004	010		Submitted to Antiozzi 10/12
110						\$18.00		V						
111	A100 shows several pads - not for glycol					\$19.00		V						
112	DISCUS WITH NEIL					\$77.00		V						
113	Chief Display backbox in masonry (DT)	RF#155	Dich Dexter	No Cost	\$0.00		\$2,643.00	V						No Cost / No Credit
114				No Cost				V						No Cost / No Credit
115								V						
116	Intrusion detection/ Access Control Door 151A (DT)	RF#156	Dich Acoustics BP6.1		\$0.00		\$0.00	V						No Cost / No Credit
117								V						
118	Classroom speaker call buttons (DT)	RF#157	Dich		\$0.00		\$0.00	V						No Cost / No Credit
119								V						
120	PA Master Handset location (DT)	RF#158	Dich		\$0.00		\$0.00	V						No Cost / No Credit
121								V						
122	Existing Clock/Bell head end system	RF#159	Dich Bond Insurance Fee		\$0.00	\$2,058.00		A	10/20	10/20	002	010		Submitted to Antiozzi on 10/18
123						\$14.00		A				010		
124						\$16.00		A				010		
125						\$63.00		A				010		
126	Column C2 @ 1 Dimensional Issue	RF#160	Marguerite		\$0.00		\$2,151.00	V						NO COST - CLARIFICATION ONLY
127								V						
128								V						
129								V						
130	Sanitary Tile in for the Grease Trap elevation, and pitch.	RF#164	Mather		\$0.00		\$0.00	V						No cost per email dated 12/14.
131								V						
132								V						
133	Stair tower for roof access		Dexter Project Requirements	\$3,205 (\$3,205)	\$0.00		\$0.00	A		11/15 11/29	004	013		
134								A				013		
135	Demo existing FA system		Net Services		\$0.00		\$0.00	V				013		REQUEST NO COST VERIFICATION WITH NICK
136								V						
137								V						
138	PR #06 - Security system changes / Access Controls / AI Phone	PR #06 / RF#110	DICIN Bonds Insurance Fee		\$0.00	\$11,539.00		R						Submitted to AA 2/12/24
139	Nick D'agostino approved 2/14					\$81.00		R						
140						\$87.00		R						
141						\$351.00		R						
142							\$12,058.00	R						
143	PR #07 - Interactive Boards	PR #07	DICIN		\$0.00	(\$85,272.00)		A	12/5	12/6	007	014		
144								A				014		

ID	Description	Originating Document	Contractor	IN-SCOPE			Out-of-Scope			Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CO #	Comments/Notes
				COP Amount	Totals	COP Amount	Totals	COP Amount	Totals							
135	Door location for door #425.6	RFI #175	Acoustics							V						NO COST - CLARIFICATION ONLY
136	Heavily Damaged Plaster Room 188 Nurses Office.	RFI #176	Acoustics		\$0.00		\$0.00		\$0.00	V						Allowance work - see tickets
137	Wire clarification within tunnel	RFI #177	Net DICIN		\$0.00		\$0.00		\$0.00	V						Clarification only
138	Transformer Utility Vault Drainage	RFI #178	Spectrum Bond Insurance Fee		\$0.00	\$877.00				A	10/20	28-Oct	010	010		
139	Floor infill required 3B office area existing restroom (DT)	RFI #179	Maguerite		\$0.00	\$7.00				A				010		No Cost / No Credit per email 8/25/23 ALLOWANCE
140	Trim Painting in Administrative Offices (DT)	RFI #182	MacKenzie Bond Insurance Fee		\$0.00	\$1,312.00				V	9/22	9/22/2023	002	009		
141	Thermostat Mounting Height (DT)	RFI #154	P&D		\$0.00	\$40.00				A	9/22	9/22	002	009		No Cost / No Credit per email from Dave 8/22/23
142	Housekeeping pads in Electrical rooms 1123 & 113 (DT)	RFI #153	Maguerite Concrete		\$0.00					V						No Cost / No Credit per email dated 8/22
143	Area of Refuge Call Box - Courtyard	RFI #180	DICIN Net Services		\$0.00					V						NO COST
144	Signage Clarification (DT)	RFI #181	Acoustics		\$0.00					V						No Cost / No Credit per email 8/28/23
145	AHU Housekeeping Pads in Fan Rooms		Acoustics Bonds Insurance Fee		\$0.00	\$4,852.00				A	11/10	11/29	005	013		No Cost / No Credit
146	Existing Wire Mold Relocation (DT)	RFI #183	P&D		\$0.00	\$34.00				A				013		No Cost / No Credit per email 8.25.23
147	Existing Wall Split Units Relocation	RFI #184	DICIN P&D		\$0.00	\$148.00				A				013		NO COST - CLARIFICATION ONLY
148	Condensate Routing	RFI #185	MI Daily Acoustics		\$0.00					V						Emailed for Cost 8/24
149	Roof Duct Supports	RFI #186	P&D		\$0.00					V						Emailed for Cost 8/25
150	Conference Room A - Ceiling Height (DT)	RFI #187	P&D Central Conn Acoust		\$0.00					V						Frank directed to void on 10/16 based on no pricing submitted since
151	120v Power to ATC Panels	RFI #188	P&D DICIN		\$0.00					V						NO COST - CLARIFICATION ONLY
152					\$0.00					V						No Cost / No Credit
153					\$0.00					V						No Cost per email
154					\$0.00					V						NO COST

Item #	Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CO #	Comments/Notes
				COP Amount	Totals	COP Amount	Totals							
168						\$10.00		A				010		
168	Site Survey Bench Mark	RFI #001	Fee	\$0.00			\$349.00	A				010		
169								V						
169								V						
170	Irrigation Conflict w/ Temp Access Road	RFI #003	Mather	\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
170								V						
171	Salve Existing Sinks & Cabinets	RFI #005		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
171								V						
172	Exposed ACM Heating Pipe at Room 101	RFI #006		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
172								V						
173	Alt #4 Existing Hydronic System Pipe Insulation	RFI #007		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
173								V						
174	Tack Board Demo	RFI #008		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
174								V						
175	Office 313 Floor Slab	RFI #009		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
175								V						
176	Pipe Insulation Outside Office 312	RFI #010		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
176								V						
177	Existing Roof Leader	RFI #011		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY - NEWER RFI request info about this.
177								V						
178	Existing Radiator Grills	RFI #014		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
178								V						
179	Deteriorating Existing ACT	RFI #015		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
179								V						
180	Existing Door Frame & Glass at Stair	RFI #016		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
180								V						
181	Scoreboard Conduit	RFI #017		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
181								V						
182	Storage Room Heat Detector	RFI #018		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
182								V						
183	CAD Files	RFI #020		\$0.00			\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
183								V						
184	RAP's Proximity to Building	RFI #021		\$0.00			#NAME?	V						NO COST IMPACT - CLARIFICATION ONLY
184								V						
184				\$0.00			\$0.00	V						

ability	Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CO #	Comments/Notes
				COP Amount	Totals	COP Amount	Totals							
201	FP Riser / Zoning	RFI #041		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
202								V						
202								V						
202	EPS Geofram	RFI #042		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
203								V						
203								V						
204	Sanitary in Foundation Wall	RFI #043		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
204								V						
204								V						
205	KMS Grease Vent	RFI #044		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
205								V						
205								V						
206	Follow up to RFI 029	RFI #046		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
206								V						
206								V						
207	Room 309 Corvactor Removal	RFI #047		\$0.00	\$0.00		\$0.00	V						No Cost on dlgs
207								V						
207								V						
208	FP Zoning Confirmation	RFI #049	Blackwater	\$0.00	\$0.00		\$0.00	V						No Cost Per Email
208								V						
208								V						
209	Exposed Pipe in Corridor 102	RFI #050	Blackwater	\$0.00	\$0.00		\$0.00	V						No Cost Per Email
209								V						
209								V						
210	Ramp Footing	RFI #053		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
210								V						
210								V						
211	Sanitary Insulation	RFI #057		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
211								V						
211								V						
212	Condensate Insulation Thickness	RFI #058		\$0.00	\$0.00		\$0.00	V						NO COST IMPACT - CLARIFICATION ONLY
212								V						
212								V						
213	Fire Alarm Device Conflict w/ Clock	RFI #204	Net Services	\$0.00	\$0.00		\$0.00	V						CLARIFICATION ONLY
213								V						
215	OT/PT Office Exterior Framing	RFI #206	Acoustics	\$0.00	\$0.00		\$0.00	V						No Cost Per Email
215								V						
215								V						
216	Cabinet Height in Science, Art & Music Rooms	RFI #207	Nova	\$0.00	\$0.00		\$0.00	V						NO COST
216								V						
216								V						
217	Klin Location in Art Room	RFI #208	DICIN P&D	\$0.00	\$0.00		\$0.00	V						CLARIFICATION ONLY
217								V						
217								V						
218	Courtyard Grading at Media Center	RFI #209	Mather	\$0.00	\$0.00		\$0.00	V						Grades were not modified - no pricing needed
218								V						
219	Elevator Vestibule 103A/103B Existing Electrical	RFI #210	DICIN	\$0.00	\$0.00		\$0.00	V						Clarification of contract work - no cost
219								V						
219								V						
220	Lower level Elevator Vestibule plumbing pipe conflict	RFI #211	Acoustics Mackenzie	\$0.00	\$0.00		\$0.00	V						No Cost per email No Cost per email
220								V						

Job #	Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Cost Status	Design Team Approval	Sent for Signature	CCD	PCCO	State CD #	Comments/Notes
				CDP Amount	Totals	CDP Amount	Totals							
239	Condensate Piping - Through wall Detail	RFI #230						V						Clarification only
239					\$0.00		\$0.00	V						No Cost per Mike L
240	Manhole Repairs & Minor Grading Changes	RFI #231	Mather					V						
240					\$0.00		\$0.00	V						
241	Temp Exhaust Fan Power	RFI #232						V						Clarification only - Contract Work
241					\$0.00		\$0.00	V						
242	Existing Roof Opening Infill Repair Detail Clarification	RFI #233						V						Clarification only
242					\$0.00		\$0.00	V						
243	Repairs to Existing Security System (VENTURE CONTRACTED BY NET)		Net	\$6,618	\$6,618.00			A	10/20	10/20	004	010		No cost - added scope and remove scope based on revised drawing cancel out any cost impact
243								A				010		
244	Grouting Baseplates	RFI #137	Marguerite CM Contingency					V						
244					\$0.00		\$0.00	V						
246	200A Temp Electrical Service to Addition		DICIN Bond Insurance Fee			\$3,667.00		A	10/20		005	010		
246						\$26.00		A				010		
246						\$28.00		A				010		
246						\$112.00		A				010		
247	Temporary Heat for Phase 2B		Polygon Bonds Insurance Fee			\$55,316.00		A	10/20	10/20		010		Submitted to Antinozzi 10/19
247						\$387.00		A				010		
247						\$418.00		A				010		
247						\$1,884.00		A				010		
247				\$0.00	\$0.00			A				010		Rejected by town
248	IAQ Monitoring		Eagle Environmental Bonds Insurance Fee			\$32,103.00		V						
248						\$235.00		V						
248						\$977.00		V						
248							\$33,547.00	V						
249	Existing Retaining Wall - Parent Drop Off	RFI #234	Decker Bonds Insurance Fee			\$38,233.00		R						Submitted to Antinozzi 1/10
249						\$268.00		R						Revise to add chainlink fence to high wall 42" tall, remove portion into sidewalk, \$5 flashing??
249						\$289.00		R						
249						\$7,184.00		R						
250	Mechanical Demolition Clarification	RFI #235	P&D					R						No Cost per conversation with Dave W.
250					\$0.00		\$0.00	V						
251	HPU Support Detail	RFI #236						V						Contract work - clarification only
251					\$0.00		\$0.00	V						
252	ADA Ramp and Sidewalk at Drop Off/ Pickup	RFI #237						V						This was replaced by PCD #260 - PR#14
252					\$0.00		\$0.00	V						
253	2A Office Ceiling Tile Layout	RFI #238						V						Clarification only
253					\$0.00		\$0.00	V						
253					\$0.00		\$0.00	V	11/3	11/3	005	013		
254	Added ADA Ramps at NW Corner of Addition	RFI #239	Mather Bonds Insurance Fee			\$3,073.00		A				013		
254						\$22.00		A				013		
254						\$23.00		A				013		
254						\$94.00		A				013		
254							\$3,232.00	V						Any changes made are to be included in PR #14
255	Sidewalk Grading / Layout Clarification	RFI #240						V						
255					\$0.00		\$0.00	V						
256	Temp Heat Ductwork		P&D	\$13,909	\$0.00		\$0.00	V						
256					\$0.00		\$0.00	V						
257	Heat Exchanger		Ware Inc P&D	\$15,200	\$33,909.00		\$0.00	A	11/10	11/29	005	012		APPROVED BY TOWN DURING 11/14 MEETING
257				\$15,000			\$0.00	A				012		
257					\$40,000.00		\$0.00	A	11/10	11/29	003	012		APPROVED BY TOWN DURING 11/14 MEETING
258	Light Switch Office 310A	RFI #241	DICIN Bonds Insurance Fee			\$700.00		A	1/5/24	1/5/25	008	014		
258						\$5.00		A				014		
258						\$5.00		A				014		
258						\$21.00		A				014		
259	Additional Exterior Signage		Acoustics (GT) Bond Insurance			\$983.00		A	12/15	12/19	006	014		
259					\$0.00		\$7.00	A				014		
259							\$7.00	A				014		

Killingly Memorial School

Description	Originating Document	Contractor	IN-SCOPE		Out-of-Scope		Cost Status	Design Team Approval	Sent for Signature	CCO	PCCO	State CO #	Comments/Notes
			COP Amount	Totals	COP Amount	Totals							
Through PCCO #14			Summary										
	Original CMR Contingency	\$	878,663.08		Original GMP	\$	30,096,781.00						
	Approved COPs		\$289,921.53		Approved GMP COs		\$385,625.09						
	Revised CMR Contingency	\$	588,739.55		Revised GMP	\$	30,420,406.09						
	Pending COPs		(\$6,779.00)		Pending COPs		\$85,183.00						
	CMR Contingency Balance	\$	595,518.55		Anticipated Final GMP	\$	30,505,589.09						
Through PCD #14			Approved GMP Change Orders										
	GMP Change Order No. 1						\$17,465.95						
	GMP Change Order No. 2						\$22,653.00						
	GMP Change Order No. 3						\$100,849.91						
	GMP Change Order No. 4						(\$22,569.00)						
	GMP Change Order No. 5						\$48,147.00						
	GMP Change Order No. 6						\$1,161.23						
	GMP Change Order No. 7						\$76,012.00						
	GMP Change Order No. 8						\$18,216.00						
	GMP Change Order No. 9						\$10,102.00						
	GMP Change Order No. 10						\$72,496.00						
GMP Change Order No. 11						(\$373.00)							

March 26, 2024



Town of Killingly, CT
Killingly Memorial School Expansion & Renovation

Subject: Downes Construction Permanent Building Commission Agenda

1. Project Update

A. Project Financial Summary

GMP	\$	30,036,781.00	- (As of Amend. #03)
Approved Change Order Requests	\$	677,037.09	- (Thru PCCO #15)
Total Revised GMP	\$	30,713,818.09	
Pending/Approximate Change Order Requests		\$156,580.50	
Total Anticipated Final GMP	\$	30,870,398.59	
Construction Manager's Construction Contingency	\$	878,661.08	
Approved PCO's	\$	287,376.53	
Pending PCO's	\$	53,247.00	
Approximate PCO's	\$	43,031.00	
Remaining CM Contingency	\$	495,006.55	w/GMP Above
Owner's Contingency	\$	1,747,114.00	
Approved Changes	\$	677,037.09	
Pending Construction COP's	\$	26,874.00	Approval TBD
Approximate Construction COP's	\$	129,706.50	Approval TBD
Pending Soft Cost COP's	\$	-	
Remaining Owner's Contingency	\$	913,496.41	
Owner's Soft Cost	\$	2,636,797.00	
Approved Change Order Requests	\$	-	
Pending	\$	-	
Revised Owner's Soft Cost	\$	2,636,797.00	
Total Project Budget	\$	34,420,692.00	

2. Action Items

a. PCO's for review and approval:

• PCO #89- VRF Cassette Covers for Cafe (\$2,636.00)	Owner Conting'
• PCO #115 - PR#6 Security / Access Controls / AI Phone (\$12,058.00)	Owner Conting'
• PCO #214 - Additional Duct Smokes for Mechanical Equipment (\$42,589.00)	CM Conting'
• PCO #225- West Elevation Stairwell Discrepancy (\$0.00)	
• PCO #288 - Egress Window Conflict with Handrail (\$2,624.00)	Owner Conting'
• PCO #313 - Fire Protection for Phase Classroom Closets - (\$4,158.00)	Owner Conting'
• PCO #316 - Replacement of Existing Ceiling Tiles (Labor Only) - (\$5,398.00.00)	Owner Conting'
• PCO #317- Eversource Energize Switchgear & Removal of Temp Service (\$8,925.00)	CM Conting'
• PCO #318- GPR for Kitchen Slab (\$1,733.00)	CM Conting'
TOTAL	\$26,874.00 Owner Contingency
TOTAL \$	53,247.00 CM Contingency

b. PCO's Proceeding on T&M (Not to Exceed)

• PCO #058 - Supply Power to AC-2 Unit in (4) Corridors (\$1,128.00)	Owner Conting'
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c. Approximate PCO's/Orders of Magnitude

• PCO #16B - Eversource Transformer Re-Design (-\$6,779)	Owner Conting'
• PCO #78 - DD Value Management Revisions (-\$19,363.50)	CM Conting'
• PCO #214 - Additional Duct Smokes for Mechanical Equipment (\$42,589.00)	Owner Conting'
• PCO #249- Repairs to Existing Retaining Wall (\$39,954.00.00)	CM Conting'
• PCO #260 - Sitework Revisions - (\$20,659.00)	Owner Conting'
• PCO #290 - Phase #2 Demo & Roof Changes - (\$18,699.00)	Owner Conting'
• PCO #319 - Acoustical Ceiling Tiles in Gym (\$56,858.00)	Owner Conting'
• PCO #021G – Drop existing MEP to floor & cut into sections (\$7,000)	Owner Conting'
• PCO #036 – Kitchen vendor cost to delay installation for 12 months, (\$7,000.00)	Owner Conting'
• PCO #060 - Irrigation Main Repairs (\$25,000)	CM Conting'
• PCO #078 – PR #004 – Demo value management, (-\$20,000.00)	Owner Conting'
• PCO #95A - Removal / Painting of Wood Above Ceiling Part 2 (\$2,900.00)	Owner Conting'
• PCO #117 - PR#8 Overflow Drain & Piping (\$5,000.00)	Owner Conting'
TOTAL	\$129,706.50 Owner Contingency
TOTAL \$	43,031.00 CM Contingency

d. Rejected PCO's

- None to report at this time

e. Requisitions:

- Total Completed & Stored to Date through February 2024 - \$23,349,875.63
- Percentage complete through February 2024, 76.76%
- Retainage held through February 2024, \$985,489.61

3. Schedule

a. Work Completed:

- Phase 4 MEP Rough-Ins
- Phase 4 Flooring
- Phase 5 Demo / Abatement

b. Work In Progress:

- Overhead Rough-In Phase 5
- Above Ceiling Inspection - Phase 4
- Door Frame Install Phase 5

c. Work To Start:

- Phases 5B & 6

**PCO #089**

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #089: CE #089 - RFI#132 Cafe Ceiling - VFR Covers

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	089 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Mike Carlson (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	6/22/2023
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:	30 days	PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$2,636.00

POTENTIAL CHANGE ORDER TITLE: CE #089 - RFI#132 Cafe Ceiling - VFR Covers

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: *(The Contract Is Changed As Follows)*

CE #089 - RFI#132 Cafe Ceiling Hight - VRF Cassettes

Furnish and install (4) VRF covers in cafeteria due to low clearance height above ceiling per RFI #132. Labor includes time to fit covers, and adjust mounts as needed to keep the bottom of VRF 1" below ceiling.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.23-100.S Construction.HVAC.Subcontractor	RFI#132 Cafe Ceiling Hight - VRF Cassettes	\$2,522.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procure)	Bond	\$18.00
3	001.60-503.M Construction.General Insurance.Material (Procure)	Insurace	\$19.00
4	001.90-001.M Construction.CM Fee.Material (Procure)	CM Fee	\$77.00
Grand Total:			\$2,636.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/18/2024

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/18/2024

SIGNATURE

DATE



Downes Construction Company
 200 Stanley St
 New Britain, Connecticut 06051
 P: (860) 229-3755

Project: 25-01-0447 Killingly Memorial School
 Killingly, Connecticut

RFI #132: P&D RFI 027 Cafe Ceiling Height - VRF Cassettes

Status	Closed on 06/16/23		
To	David Ferris (Antinozzi Associates) Sherman Taylor (Salamone & Associates, PC) Kevin Matis (Antinozzi Associates)	From	Sherry Lawson (P & D Mechanical, Inc.)
Date Initiated	May 18, 2023	Due Date	May 21, 2023
Location		Project Stage	
Cost Impact		Schedule Impact	
Spec Section		Cost Code	
Drawing Number		Reference	
Linked Drawings			
Received From	David Warzecha (P & D Mechanical, Inc.)	Sub Job	
Copies To	Alison Burzdak (P & D Mechanical, Inc.), Justin Barros (Downes Construction Company), Eric Fontaine (Downes Construction Company), Sherry Lawson (P & D Mechanical, Inc.), Dominic Madigan (Downes Construction Company), Kerry Mallett (P & D Mechanical, Inc.), Ray Morgan (P&D Mechanical, Inc), Douglas Triba (Downes Construction Company), Dave Tupper (P & D Mechanical, Inc.), David Warzecha (P & D Mechanical, Inc.)		

Activity

Question

Question from Sherry Lawson P & D Mechanical, Inc. on Wednesday, May 17, 2023 at 04:00 PM EDT

We need to lower the ceiling in the café area. The VRF cassettes in the ceiling of the café do not fit between the trusses. The ceiling will need to be lowered 6" to have the cassettes be below the trusses and fit in the ceiling. Lowering the ceiling from 9'6" to 9'. Please see attached and review and advise ASAP.

Attachments
[P&D RFI 027 Cafe Ceiling Height - VRF Cassettes.PDF](#)

Official Response

Response from Kevin Matis Antinozzi Associates on Friday, Jun 2, 2023 at 09:51 AM EDT

Due to the existing structure being too low to fit the VRF cassettes above the ceiling is it possible to use the attached cassette cover to have them below the ceiling and still maintain a clean finished appearance? Please let us know if this would work in lieu of lowering the ceiling and if there are any other impacts from using this approach.

Attachments
[SB_CeilingCassetteCover_PTDCA.pdf](#)

All Replies

Response from Kevin Matis Antinozzi Associates on Friday, Jun 16, 2023 at 08:58 AM EDT

This is acceptable to maintain the existing ceiling height.

Response from Dave Tupper P & D Mechanical, Inc. on Thursday, Jun 15, 2023 at 09:43 AM EDT

Yes the cassette will be below the ceiling 1'

Response from Kevin Matis Antinozzi Associates on Friday, Jun 2, 2023 at 09:51 AM EDT

Due to the existing structure being too low to fit the VRF cassettes above the ceiling is it possible to use the attached cassette cover to have them below the ceiling and still maintain a clean finished appearance? Please let us know if this would work in lieu of lowering the ceiling and if there are any other impacts from using this approach.

Attachments

[SB_CeilingCassetteCover_PTDCA.pdf](#)



P&D MECHANICAL, INC.

HVAC / Plumbing Contractor

CT PLM .0204662-PI CT HTG .0383878-S1

RI #MP01940

RI #MF00006481

627 Old Hartford Road, Colchester, CT 06415

Phone: (860) 537-0617

Fax: (860) 537-0839

Email: Info@PDMechanical-Inc.com

Affirmative Action / Equal Opportunity Employer

February 22, 2024

Dominic Madigan
Downes Construction Company
200 Stanley Street
New Britain, CT 06051

RE: Killingly Memorial School
339 Main Street
Danielson, CT 06239
Project No. 069-0069 RNV

SUBJECT: **P&D Change Order Proposal No. 004R**
RFI 132 Café Ceiling Height, VRF Covers

Dear Mr. Madigan,

In regards to the above-captioned project and subject matter, P&D Mechanical Inc. submits its breakdown costs in the amount of **Two Thousand Five Hundred Twenty-One Dollars and 86/100 (\$2,521.86)** for the above-mentioned work.

This proposal will be reviewed as quickly as possible by all parties and will remain firm for ten (10) days. All items and conditions of our original contract apply except as specifically modified by this proposal. P&D Mechanical reserves the right to modify this proposal should direction on how to proceed not be received in writing, in this office, within ten (10) days from the date of this proposal. No materials will be ordered or work started until an executed change order is received in our office. This work adds **Sixty (60) days** to the project schedule after a receipt of an executed change order.

Exclusions are as follows; all electrical work, concrete work, cutting and patching of existing/new structure, no holidays or Sundays. Any additional PPE equipment i.e., exhausts fans, negative air machines, etc. above and beyond our approved AHA. No excavation. Shutdowns will be by others. Should you have any questions or comments, please contact our office at 860-537-0617.

Note: Cost of bond is NOT included and will be determined at project completion.

Respectfully,



David Warzecha
Project Manager
P&D Mechanical, Inc.

Killingly Memorial School - HVAC PROPOSED CHANGE ORDER												
General Contractor: Downes Construction Company 200 Stanley Street New Britain, CT 06050			Project Name & Address: Job # 262 - Killingly Memorial School - HVAC 339 Main Street Danielson, CT 06239									
Subcontractor: P&D Mechanical, Inc. 627 Old Hartford Road Colchester, Connecticut 06415			Change Order Number: 004R			Date: February 22, 2024						
Description:		RFI 132 Café Ceiling Height, VRF Covers										
Quantity	Unit	Description of Material and/or Equipment (See Attached Breakdown Sheets)								Unit Cost	Total	
	EA	P&D Materials								\$ 1,348.00	\$ 1,348.00	
	EA									\$ -	\$ -	
	EA									\$ -	\$ -	
	EA									\$ -	\$ -	
	EA									\$ -	\$ -	
Line 1	Material and/or Equipment Total									\$ 1,348.00		
Crew	Labor Classification	Hours	Base Rate	FICA	FUTA	SUTA	Worker/Comp. Insurance	General Liability Insurance	Benefits	Total Rate	Total	
	Plumber/ Fitter	8	48.28	3.69	0.29	3.28	2.82	0.69	44.55	103.60	\$ 828.80	
	Supervisor	1	53.28	4.08	0.32	3.62	2.96	0.76	50.78	115.80	\$ 115.80	
	Project Manager		76.94	5.89	0.46	5.23	1.64	1.09	44.46	135.71	\$ -	
	Draftsman		59.25	4.53	0.36	4.03	0.10	0.84	42.88	111.99	\$ -	
	Plmb App. 80%		38.62	2.95	0.23	2.63	2.15	0.55	43.75	90.88	\$ -	
	Plumber/ Fitter 1-1/2		72.42	5.54	0.43	4.92	2.82	0.69	44.55	131.37	\$ -	
	Supervisor 1-1/2		79.92	6.11	0.48	5.43	2.96	0.76	50.78	146.44	\$ -	
	Project Manager 1-1/2		115.41	8.83	0.69	7.85	1.64	1.09	44.46	179.97	\$ -	
	Plumber/ Fitter Double		96.56	7.39	0.58	6.57	2.82	0.69	44.55	159.16	\$ -	
	Supervisor Double		106.56	8.15	0.64	7.25	2.96	0.76	50.78	177.10	\$ -	
	Project Manager Double		153.88	11.77	0.92	10.46	1.64	1.09	44.46	224.22	\$ -	
	Plumber/Fitter Premium - OT		24.14	1.85	0.14	1.64				27.77	\$ -	
	Plmb App. 80% Premium - OT		19.31	1.48	0.12	1.31				22.22	\$ -	
	Supervisor Premium - OT		26.64	2.04	0.16	1.81				30.65	\$ -	
	Project Manager Premium - OT		38.47	2.94	0.23	2.62				44.26	\$ -	
Line 2	Labor Total:									\$ 944.60		
Subcontractor Cost (Attached Proposals)												
Trade		Name of Subcontractor						Cost Impact (YES/NO)		Cost		
Sheet Metal										\$ -		
Insulation										\$ -		
Testing, Adjusting & Balancing										\$ -		
Automatic Temperature Controls										\$ -		
Other										\$ -		
Line 3	Subcontractor Total:									\$ -		
Contractor Overhead & Profit										Allow %	Amount	Total
Net Value of Self Performed Work (Amount = Lines 1 & 2)										10%	\$ 2,292.60	\$ 229.26
Net Value of Subcontract Work (Amount = Line 3)										5%	\$ -	\$ -
Line 4	Contractor Overhead and Profit Total:										\$ 229.26	
Line 5	Sub-Total Proposed Change Order Amount (Line 1 + 2 + 3 + 4):										\$ 2,521.86	
Line 6	Bond (1.56%)											
Line 7	Total Proposed Change Order Amount (Line 5 + 6):										\$ 2,521.86	

P&D#004-2

R.A. NOVIA & ASSOCIATES, LLC

355 HIGHLAND AVE., SUITE 102

CHESHIRE, CT. 06410

203-271-0348

203-272-1692 (FAX)

Email Quotation

To: P&D Mechanical

Attn: Dave Warzecha

RE: Killingly Memorial School

We are pleased to quote the following:

Four (4) LG PTDCA Ceiling Cassette Cover For 4-Way Dual Vane Cassette Units.

Lead time is 8-12 weeks currently. These parts are now listed as Ordered as Needed.

Total Cost \$1,348.00

Including Freight

FOB Factory

Taxes are not included.

Prices are valid for 30 Days

Call me to discuss.

Best Regards,

Greg Leonardi

860-878-4167

Job Name/Location: _____ Tag No.: _____

Date: _____

For: ☐File ☐Resubmit
☐Approval ☐Other _____

PO No.: _____

Architect: _____ GC: _____

Engr: _____ Mech: _____

Rep: _____
(Company) (Project Manager)

PTDCA
Ceiling Cassette Cover
For 4-Way Dual Vane Cassette Units



Features:

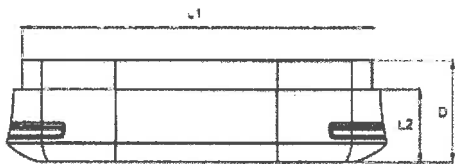
- Lightweight.
- Covers the sides of the cassette indoor unit in exposed applications.
- For use with TA 4-Way Ceiling Cassettes.

Note:

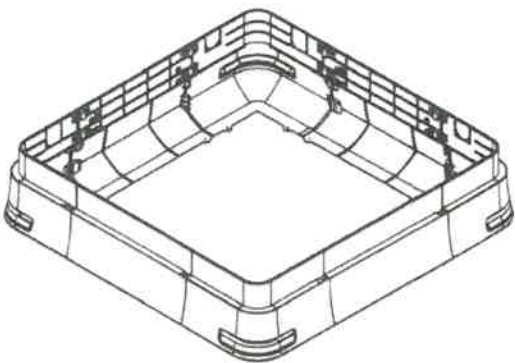
Follow installation instructions in the applicable LG installation manual.

Unit Data:

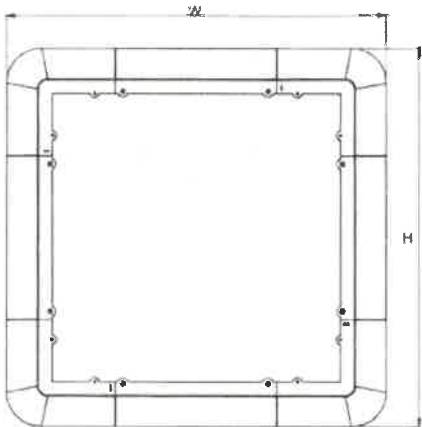
Color	White
Material	High Impact Polystyrene
Net Weight (lbs.)	13
Shipping Weight (lbs.)	19



Side View



Isometric View



Top View

W	45 1/2"
H	45 1/2"
D	12 1/8"
L1	41 15/16"
L2	8 5/8"

**PCO #115**

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #115: CE #115 - PR#06 & RFI #110

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	115 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	11/7/2023
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$12,058.00

POTENTIAL CHANGE ORDER TITLE: CE #115 - PR#06 & RFI #110

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: *(The Contract Is Changed As Follows)*

CE #115 - PR#06 & RFI #110

Electrician:

- Labor and material to provide power to card readers (Open Path) at additional doors 191.1, 191.3, 400.1.

Technology:

- Change in Access controls devices - Emerge was originally specified, Avigilon Alta (Open Path) is now the desired materials.
- Change in value carried at bid time for Aiphone.
- Programming for added card readers.
- Provide (16) Ava Cloud Camera licenses

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.26-100.S Construction.Electrical & Security System.Subcontractor	Electrical	\$11,539.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procure)	Bonds	\$81.00
3	001.60-503.M Construction.General Insurance.Material (Procure)	Insurance	\$87.00
4	001.90-001.M Construction.CM Fee.Material (Procure)	Fee	\$351.00
Grand Total:			\$12,058.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/18/2024

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/18/2024

SIGNATURE

DATE



Downes Construction Company
 200 Stanley St
 New Britain, Connecticut 06051
 P: (860) 229-3755

Project: 25-01-0447 Killingly Memorial School
 Killingly, Connecticut

RFI #110: Hardware schedule/ access control questions

Status	Closed on 05/18/23		
To	David Ferris (Antinozzi Associates) Frank Berardi (Salamone & Associates, PC) Marc D'Agostino (D'Agostino & Associates) Sherman Taylor (Salamone & Associates, PC) Nick D'Agostino (D'Agostino & Associates) Kevin Matis (Antinozzi Associates)	From	Jason Scarano (DICIN Electric Co., Inc.)
Date Initiated	Apr 25, 2023	Due Date	Apr 28, 2023
Location	Project Stage		
Cost Impact	Schedule Impact		
Spec Section	Cost Code		
Drawing Number	Reference		
Linked Drawings			
Received From	Jason Scarano (DICIN Electric Co., Inc.)	Sub Job	
Copies To	Cindy Hersom (DICIN Electric Co., Inc.), Eric Fontaine (Downes Construction Company), Foreman (DICIN Electric Co., Inc.), Chris Hersom (DICIN Electric Co., Inc.), Dominic Madigan (Downes Construction Company), Jason Scarano (DICIN Electric Co., Inc.)		

Activity

Question

Question from Jason Scarano DICIN Electric Co., Inc. on Tuesday, Apr 25, 2023 at 02:47 PM EDT

- 1)The hardware sets indicate that there is a card reader on these doors 191.1, 191.3 and 400.1, however no card reader is shown on drawing T101.1 or T101.2 at these locations please advise?
- 2)Drawing T101.1 calls for the right hand door (door 425.4) to get a card reader, however the door schedule on Drawing A-901 calls for the card reader on door 425.3. Please clarify which door is getting the card reader?

Official Response

Response from Kevin Matis Antinozzi Associates on Wednesday, May 17, 2023 at 01:20 PM EDT

1. Doors 191.1, 191.3 and 400.1 are to receive card readers as indicated in the door hardware set specifications. Updated Technology drawings are attached to verify this.
2. Door 425.3 to receive card reader. Updated Technology drawings are attached to verify this.

CM please note other general coordination revisions and previous RFI 61 response are reflected on these drawings.

Attachments

[802_T-101.2_Rev 2.pdf](#), [801_T-101.1_Rev 1.pdf](#), [800_T-000_Rev 1.pdf](#)

All Replies

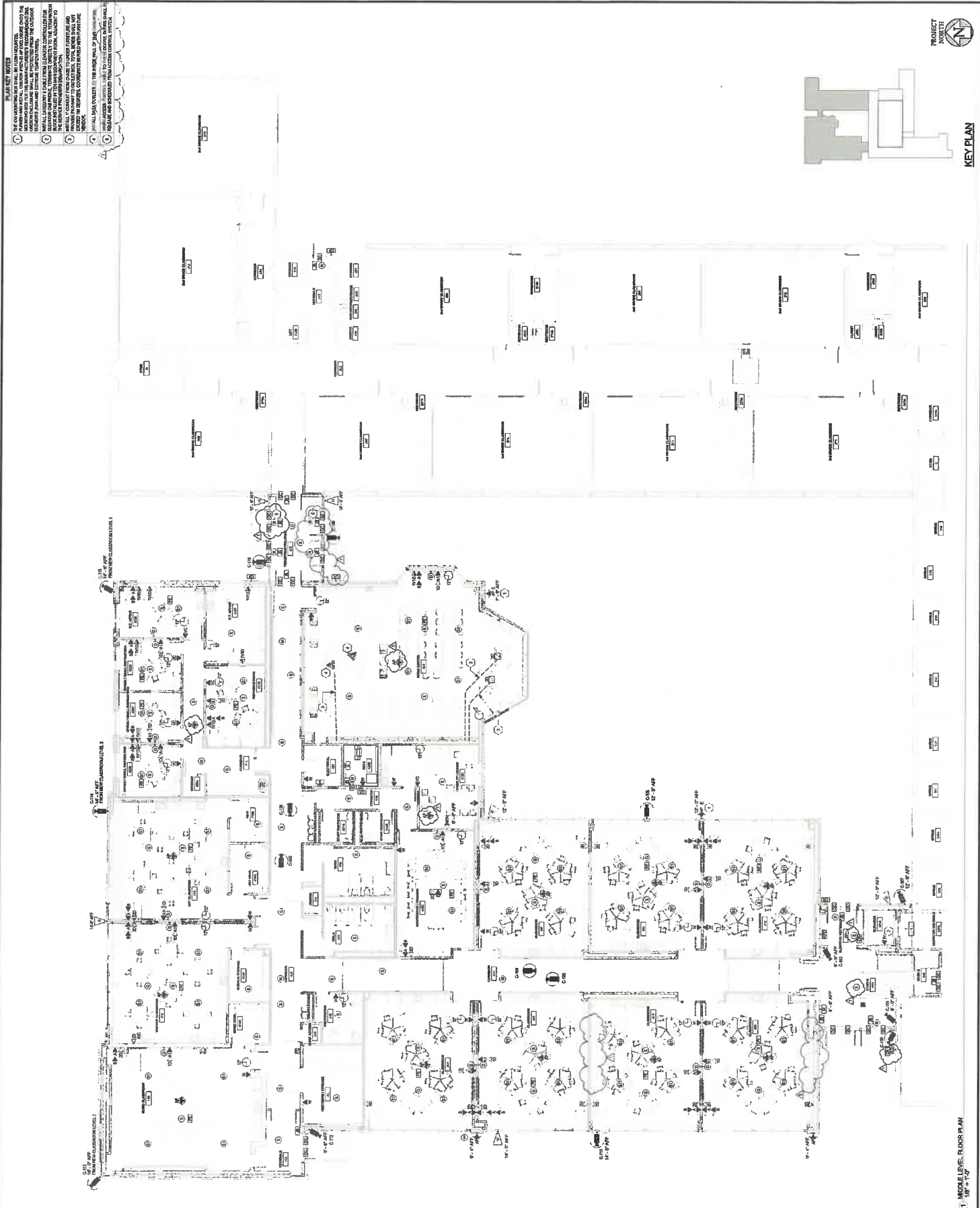
Response from Kevin Matis Antinozzi Associates on Wednesday, May 17, 2023 at 01:20 PM EDT

1. Doors 191.1, 191.3 and 400.1 are to receive card readers as indicated in the door hardware set specifications. Updated Technology drawings are attached to verify this.
2. Door 425.3 to receive card reader. Updated Technology drawings are attached to verify this.

CM please note other general coordination revisions and previous RFI 61 response are reflected on these drawings.

Attachments

[802_T-101.2_Rev 2.pdf](#), [801_T-101.1_Rev 1.pdf](#), [800_T-000_Rev 1.pdf](#)



1 MIDDLE LEVEL FLOOR PLAN
1/8" = 1'-0"



GENERAL NOTES

- [illegible]

TECHNOLOGY ABBREVIATIONS

NOTE: NOT ALL ABBREVIATIONS APPLICABLE

3	MM	3500	JOCK FLYER (LURE)	
4	MM	3600	JOCK FLYER (LURE)	
5	MM	3700	JOCK FLYER (LURE)	
6	MM	3800	JOCK FLYER (LURE)	
7	MM	3900	JOCK FLYER (LURE)	
8	MM	4000	JOCK FLYER (LURE)	
9	MM	4100	JOCK FLYER (LURE)	
10	MM	4200	JOCK FLYER (LURE)	
11	MM	4300	JOCK FLYER (LURE)	
12	MM	4400	JOCK FLYER (LURE)	
13	MM	4500	JOCK FLYER (LURE)	
14	MM	4600	JOCK FLYER (LURE)	
15	MM	4700	JOCK FLYER (LURE)	
16	MM	4800	JOCK FLYER (LURE)	
17	MM	4900	JOCK FLYER (LURE)	
18	MM	5000	JOCK FLYER (LURE)	
19	MM	5100	JOCK FLYER (LURE)	
20	MM	5200	JOCK FLYER (LURE)	
21	MM	5300	JOCK FLYER (LURE)	
22	MM	5400	JOCK FLYER (LURE)	
23	MM	5500	JOCK FLYER (LURE)	
24	MM	5600	JOCK FLYER (LURE)	
25	MM	5700	JOCK FLYER (LURE)	
26	MM	5800	JOCK FLYER (LURE)	
27	MM	5900	JOCK FLYER (LURE)	
28	MM	6000	JOCK FLYER (LURE)	
29	MM	6100	JOCK FLYER (LURE)	
30	MM	6200	JOCK FLYER (LURE)	
31	MM	6300	JOCK FLYER (LURE)	
32	MM	6400	JOCK FLYER (LURE)	
33	MM	6500	JOCK FLYER (LURE)	
34	MM	6600	JOCK FLYER (LURE)	
35	MM	6700	JOCK FLYER (LURE)	
36	MM	6800	JOCK FLYER (LURE)	
37	MM	6900	JOCK FLYER (LURE)	
38	MM	7000	JOCK FLYER (LURE)	
39	MM	7100	JOCK FLYER (LURE)	
40	MM	7200	JOCK FLYER (LURE)	
41	MM	7300	JOCK FLYER (LURE)	
42	MM	7400	JOCK FLYER (LURE)	
43	MM	7500	JOCK FLYER (LURE)	
44	MM	7600	JOCK FLYER (LURE)	
45	MM	7700	JOCK FLYER (LURE)	
46	MM	7800	JOCK FLYER (LURE)	
47	MM	7900	JOCK FLYER (LURE)	
48	MM	8000	JOCK FLYER (LURE)	
49	MM	8100	JOCK FLYER (LURE)	
50	MM	8200	JOCK FLYER (LURE)	
51	MM	8300	JOCK FLYER (LURE)	
52	MM	8400	JOCK FLYER (LURE)	
53	MM	8500	JOCK FLYER (LURE)	
54	MM	8600	JOCK FLYER (LURE)	
55	MM	8700	JOCK FLYER (LURE)	
56	MM	8800	JOCK FLYER (LURE)	
57	MM	8900	JOCK FLYER (LURE)	
58	MM	9000	JOCK FLYER (LURE)	
59	MM	9100	JOCK FLYER (LURE)	
60	MM	9200	JOCK FLYER (LURE)	
61	MM	9300	JOCK FLYER (LURE)	
62	MM	9400	JOCK FLYER (LURE)	
63	MM	9500	JOCK FLYER (LURE)	
64	MM	9600	JOCK FLYER (LURE)	
65	MM	9700	JOCK FLYER (LURE)	
66	MM	9800	JOCK FLYER (LURE)	
67	MM	9900	JOCK FLYER (LURE)	
68	MM	10000	JOCK FLYER (LURE)	
69	MM	10100	JOCK FLYER (LURE)	
70	MM	10200	JOCK FLYER (LURE)	
71	MM	10300	JOCK FLYER (LURE)	
72	MM	10400	JOCK FLYER (LURE)	
73	MM	10500	JOCK FLYER (LURE)	
74	MM	10600	JOCK FLYER (LURE)	
75	MM	10700	JOCK FLYER (LURE)	
76	MM	10800	JOCK FLYER (LURE)	
77	MM	10900	JOCK FLYER (LURE)	
78	MM	11000	JOCK FLYER (LURE)	
79	MM	11100	JOCK FLYER (LURE)	
80	MM	11200	JOCK FLYER (LURE)	
81	MM	11300	JOCK FLYER (LURE)	
82	MM	11400	JOCK FLYER (LURE)	
83	MM	11500	JOCK FLYER (LURE)	
84	MM	11600	JOCK FLYER (LURE)	
85	MM	11700	JOCK FLYER (LURE)	
86	MM	11800	JOCK FLYER (LURE)	
87	MM	11900	JOCK FLYER (LURE)	
88	MM	12000	JOCK FLYER (LURE)	
89	MM	12100	JOCK FLYER (LURE)	
90	MM	12200	JOCK FLYER (LURE)	
91	MM	12300	JOCK FLYER (LURE)	
92	MM	12400	JOCK FLYER (LURE)	
93	MM	12500	JOCK FLYER (LURE)	
94	MM	12600	JOCK FLYER (LURE)	
95	MM	12700	JOCK FLYER (LURE)	
96	MM	12800	JOCK FLYER (LURE)	
97	MM	12900	JOCK FLYER (LURE)	
98	MM	13000	JOCK FLYER (LURE)	
99	MM	13100	JOCK FLYER (LURE)	
100	MM	13200	JOCK FLYER (LURE)	
101	MM	13300	JOCK FLYER (LURE)	
102	MM	13400	JOCK FLYER (LURE)	
103	MM	13500	JOCK FLYER (LURE)	
104	MM	13600	JOCK FLYER (LURE)	
105	MM	13700	JOCK FLYER (LURE)	
106	MM	13800	JOCK FLYER (LURE)	
107	MM	13900	JOCK FLYER (LURE)	
108	MM	14000	JOCK FLYER (LURE)	
109	MM	14100	JOCK FLYER (LURE)	
110	MM	14200	JOCK FLYER (LURE)	
111	MM	14300	JOCK FLYER (LURE)	
112	MM	14400	JOCK FLYER (LURE)	
113	MM	14500	JOCK FLYER (LURE)	
114	MM	14600	JOCK FLYER (LURE)	
115	MM	14700	JOCK FLYER (LURE)	
116	MM	14800	JOCK FLYER (LURE)	
117	MM	14900	JOCK FLYER (LURE)	
118	MM	15000	JOCK FLYER (LURE)	
119	MM	15100	JOCK FLYER (LURE)	
120	MM	15200	JOCK FLYER (LURE)	
121	MM	15300	JOCK FLYER (LURE)	
122	MM	15400	JOCK FLYER (LURE)	
123	MM	15500	JOCK FLYER (LURE)	
124	MM	15600	JOCK FLYER (LURE)	
125	MM	15700	JOCK FLYER (LURE)	
126	MM	15800	JOCK FLYER (LURE)	
127	MM	15900	JOCK FLYER (LURE)	
128	MM	16000	JOCK FLYER (LURE)	
129	MM	16100	JOCK FLYER (LURE)	
130	MM	16200	JOCK FLYER (LURE)	
131	MM	16300	JOCK FLYER (LURE)	
132	MM	16400	JOCK FLYER (LURE)	
133	MM	16500	JOCK FLYER (LURE)	
134	MM	16600	JOCK FLYER (LURE)	
135	MM	16700	JOCK FLYER (LURE)	
136	MM	16800	JOCK FLYER (LURE)	
137	MM	16900	JOCK FLYER (LURE)	
138	MM	17000	JOCK FLYER (LURE)	
139	MM	17100	JOCK FLYER (LURE)	
140	MM	17200	JOCK FLYER (LURE)	
141	MM	17300	JOCK FLYER (LURE)	
142	MM	17400	JOCK FLYER (LURE)	
143	MM	17500	JOCK FLYER (LURE)	
144	MM	17600	JOCK FLYER (LURE)	
145	MM	17700	JOCK FLYER (LURE)	
146	MM	17800	JOCK FLYER (LURE)	
147	MM	17900	JOCK FLYER (LURE)	
148	MM	18000	JOCK FLYER (LURE)	
149	MM	18100	JOCK FLYER (LURE)	
150	MM	18200	JOCK FLYER (LURE)	
151	MM	18300	JOCK FLYER (LURE)	
152	MM	18400	JOCK FLYER (LURE)	
153	MM	18500	JOCK FLYER (LURE)	
154	MM	18600	JOCK FLYER (LURE)	
155	MM	18700	JOCK FLYER (LURE)	
156	MM	18800	JOCK FLYER (LURE)	
157	MM	18900	JOCK FLYER (LURE)	
158	MM	19000	JOCK FLYER (LURE)	
159	MM	19100	JOCK FLYER (LURE)	
160	MM	19200	JOCK FLYER (LURE)	
161	MM	19300	JOCK FLYER (LURE)	
162	MM	19400	JOCK FLYER (LURE)	
163	MM	19500	JOCK FLYER (LURE)	
164	MM	19600	JOCK FLYER (LURE)	
165	MM	19700	JOCK FLYER (LURE)	
166	MM	19800	JOCK FLYER (LURE)	
167	MM	19900	JOCK FLYER (LURE)	
168	MM	20000	JOCK FLYER (LURE)	
169	MM	20100	JOCK FLYER (LURE)	
170	MM	20200	JOCK FLYER (LURE)	
171	MM	20300	JOCK FLYER (LURE)	
172	MM	20400	JOCK FLYER (LURE)	
173	MM	20500	JOCK FLYER (LURE)	
174	MM	20600	JOCK FLYER (LURE)	
175	MM	20700	JOCK FLYER (LURE)	
176	MM	20800	JOCK FLYER (LURE)	
177	MM	20900	JOCK FLYER (LURE)	
178	MM	21000	JOCK FLYER (LURE)	
179	MM	21100	JOCK FLYER (LURE)	
180	MM	21200	JOCK FLYER (LURE)	
181	MM	21300	JOCK FLYER (LURE)	
182	MM	21400	JOCK FLYER (LURE)	
183	MM	21500	JOCK FLYER (LURE)	
184	MM	21600	JOCK FLYER (LURE)	
185	MM	21700	JOCK FLYER (LURE)	
186	MM	21800	JOCK FLYER (LURE)	
187	MM	21900	JOCK FLYER (LURE)	
188	MM	22000	JOCK FLYER (LURE)	
189	MM	22100	JOCK FLYER (LURE)	
190	MM	22200	JOCK FLYER (LURE)	
191	MM	22300	JOCK FLYER (LURE)	
192	MM	22400	JOCK FLYER (LURE)	
193	MM	22500	JOCK FLYER (LURE)	
194	MM	22600	JOCK FLYER (LURE)	
195	MM	22700	JOCK FLYER (LURE)	
196	MM	22800	JOCK FLYER (LURE)	
197	MM	22900	JOCK FLYER (LURE)	
198	MM	23000	JOCK FLYER (LURE)	
199	MM	23100	JOCK FLYER (LURE)	
200	MM	23200	JOCK FLYER (LURE)	
201	MM	23300	JOCK FLYER (LURE)	
202	MM	23400	JOCK FLYER (LURE)	
203	MM	23500	JOCK FLYER (LURE)	
204	MM	23600	JOCK FLYER (LURE)	
205	MM	23700	JOCK FLYER (LURE)	
206	MM	23800	JOCK FLYER (LURE)	
207	MM	23900	JOCK FLYER (LURE)	
208	MM	24000	JOCK FLYER (LURE)	
209	MM	24100	JOCK FLYER (LURE)	
210	MM	24200	JOCK FLYER (LURE)	
211	MM	24300	JOCK FLYER (LURE)	
212	MM	24400	JOCK FLYER (LURE)	
213	MM	24500	JOCK FLYER (LURE)	
214	MM	24600	JOCK FLYER (LURE)	
215	MM	24700	JOCK FLYER (LURE)	
216	MM	24800	JOCK FLYER (LURE)	
217	MM	24900	JOCK FLYER (LURE)	
218	MM	25000	JOCK FLYER (LURE)	
219	MM	25100	JOCK FLYER (LURE)	
220	MM	25200	JOCK FLYER (LURE)	
221	MM	25300	JOCK FLYER (LURE)	
222	MM	25400	JOCK FLYER (LURE)	
223	MM	25500	JOCK FLYER (LURE)	
224	MM	25600	JOCK FLYER (LURE)	
225	MM	25700	JOCK FLYER (LURE)	
226	MM	25800	JOCK FLYER (LURE)	
227	MM	25900	JOCK FLYER (LURE)	
228	MM	26000	JOCK FLYER (LURE)	
229	MM	26100	JOCK FLYER (LURE)	
230	MM	26200	JOCK FLYER (LURE)	
231	MM	26300	JOCK FLYER (LURE)	
232	MM	26400	JOCK FLYER (LURE)	
233	MM	26500	JOCK FLYER (LURE)	
234	MM	26600	JOCK FLYER (LURE)	
235	MM	26700	JOCK FLYER (LURE)	
236	MM	26800	JOCK FLYER (LURE)	
237	MM	26900	JOCK FLYER (LURE)	
238	MM	27000	JOCK FLYER (LURE)	
239	MM	27100	JOCK FLYER (LURE)	
240	MM	27200	JOCK FLYER (LURE)	
241	MM	27300	JOCK FLYER (LURE)	
242	MM	27400	JOCK FLYER (LURE)	
243	MM	27500	JOCK FLYER (LURE)	
244	MM	27600	JOCK FLYER (LURE)	
245	MM	27700	JOCK FLYER (LURE)	
246	MM	27800	JOCK FLYER (LURE)	
247	MM	27900	JOCK FLYER (LURE)	
248	MM	28000	JOCK FLYER (LURE)	
249	MM	28100	JOCK FLYER (LURE)	
250	MM	28200	JOCK FLYER (LURE)	
251	MM	28300	JOCK FLYER (LURE)	
252	MM	28400	JOCK FLYER (LURE)	
253	MM	28500	JOCK FLYER (LURE)	
254	MM	28600	JOCK FLYER (LURE)	
255	MM	28700	JOCK FLYER (LURE)	
256	MM	28800	JOCK FLYER (LURE)	
257	MM	28900	JOCK FLYER (LURE)	
258	MM	29000	JOCK FLYER (LURE)	
259	MM	29100	JOCK FLYER (LURE)	
260	MM	29200	JOCK FLYER (LURE)	
261	MM	29300	JOCK FLYER (LURE)	
262	MM	29400	JOCK FLYER (LURE)	
263	MM	29500	JOCK FLYER (LURE)	
264	MM	29600	JOCK FLYER (LURE)	
265	MM	29700	JOCK FLYER (LURE)	
266	MM	29800	JOCK FLYER (LURE)	
267	MM	29900	JOCK FLYER (LURE)	
268	MM	30000	JOCK FLYER (LURE)	
269	MM	30100	JOCK FLYER (LURE)	
270	MM	30200	JOCK FLYER (LURE)	
271	MM	30300	JOCK FLYER (LURE)	
272	MM	30400	JOCK FLYER (LURE)	
273	MM	30500	JOCK FLYER (LURE)	
274	MM	30600	JOCK FLYER (LURE)	
275	MM	30700	JOCK FLYER (LURE)	
276	MM	30800	JOCK FLYER (LURE)	
277	MM	30900	JOCK FLYER (LURE)	
278	MM	31000	JOCK FLYER (LURE)	
279	MM	31100	JOCK FLYER (LURE)	
280	MM	31200	JOCK FLYER (LURE)	
281	MM	31300	JOCK FLYER (LURE)	
282	MM	31400	JOCK FLYER (LURE)	
283	MM	31500	JOCK FLYER (LURE)	
284	MM	31600	JOCK FLYER (LURE)	
285	MM	31700	JOCK FLYER (LURE)	
286	MM	31800	JOCK FLYER (LURE)	
287	MM	31900	JOCK FLYER (LURE)	
288				

GENERAL SYMBOLS

UNWRAPPING KINETICS NOTE TAG

EQUIPMENT NOTE TAG

CONDUIT SLEEVES - THROUGH CEILING TO ABOVE FLOOR

CONDUIT SLEEVES - THROUGH FLOOR TO BELOW FLOOR

CONDUIT SLEEVES - HORIZONTAL

DETAIL NUMBER
DETAIL PLAN IDENTIFIER
SHEET NUMBER

DETAIL NUMBER
SECTION IDENTIFIER
SHEET NUMBER

DETAIL NUMBER
ELEVATION IDENTIFIER
SHEET NUMBER

COMMUNICATION CABLING INFRASTRUCTURE

[illegible]

SECURITY

[illegible]

UPTON VILLAGE, CROMWELL, N. DAK.

[illegible]

PUBLIC ADDRESS - CLOCKS

SYMBOL	DESCRIPTION	PROG/PT	COMMENTS
PA	Speaker - Refer to Speaker		
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
14	14	14	14
15	15	15	15
16	16	16	16
17	17	17	17
18	18	18	18
19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
26	26	26	26
27	27	27	27
28	28	28	28
29	29	29	29
30	30	30	30
31	31	31	31
32	32	32	32
33	33	33	33
34	34	34	34
35	35	35	35
36	36	36	36
37	37	37	37
38	38	38	38
39	39	39	39
40	40	40	40
41	41	41	41
42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
47	47	47	47
48	48	48	48
49	49	49	49
50	50	50	50
51	51	51	51
52	52	52	52
53	53	53	53
54	54	54	54
55	55	55	55
56	56	56	56
57	57	57	57
58	58	58	58
59	59	59	59
60	60	60	60
61	61	61	61
62	62	62	62
63	63	63	63
64	64	64	64
65	65	65	65
66	66	66	66
67	67	67	67
68	68	68	68
69	69	69	69
70	70	70	70
71	71	71	71
72	72	72	72
73	73	73	73
74	74	74	74
75	75	75	75
76	76	76	76
77	77	77	77
78	78	78	78
79	79	79	79
80	80	80	80
81	81	81	81
82	82	82	82
83	83	83	83
84	84	84	84
85	85	85	85
86	86	86	86
87	87	87	87
88	88	88	88
89	89	89	89
90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

156 Cross Road
Waterford, CT 06385

DATE: **2/14/2024**

DICIN JOB #: **647**

C.O. REQUEST #: **22 REV 3**

THIS PRICING INCLUDES
PR-6
RFI #110
AI Phone

PROJECT: KILLINGLY MEMORIAL SCHOOL STATE PROJECT #069-0069 RNV

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: PR-006 - SECURITY SYSTEM CHANGES; RFI #110;
AIPHONE MANUFACTURER CHANGE

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

QUOTES	VENTURE - EMERGE	DEDUCT	\$	(20,863.00)
	VENTURE - OPEN PATH	ADD	\$	26,000.00
	VENTURE CAMERA LICENSES	ADD	\$	2,544.00
	MILESTONE DEVICE LICENSES	DEDUCT	\$	(1,982.40)
	VENTURE - AIPHONE MFG	ADD	\$	2,420.00
MATERIAL			\$	463.45
TOTAL MATERIAL			\$	8,582.05
LABOR HOURS - FOREMAN - REG.	-	RATE: \$	103.69	\$ -
LABOR HOURS - JOURNEYMAN - REG.	19.64	RATE: \$	97.15	\$ 1,908.03
TOTAL LABOR			\$	1,908.03
SUB-TOTAL			\$	10,490.08
OH/PROFIT - DICIN WORK	10%		\$	1,049.01
SUBCONTRACTOR WORK			\$	-
OH/PROFIT - SUBCONTRACTOR WORK	5%		\$	-
GRAND TOTAL			\$	11,539.09



321 Main Street
 Danielson, CT 06239
 Phone: (860) 928-2784
 Fax: (860) 928-4039
www.venturecomsec.com
 CT E1 License #122186

Quote Number: Q2022-499E
REVISED OPENPATH-ALTA

January 24, 2024

Dicin Electric
156 Cross Road
Waterford, CT 06385
Attn: Jason Scarano

Project: Killingly Memorial School *Changes to AVIGILON OPENPATH and AVIGILON AVA*

Jason,

Venture Communications & Security LLC has prepared an estimate on the above referenced project and would be pleased to provide you with the following quotation. Our Pricing is inclusive of all materials and labor for a complete installation as outlined below in our scope of work, with no exceptions unless noted.

Please feel free to call or email me at steveb@venturecomsec.com if you have any questions regarding this quotation or scope of work being proposed.

SCOPE OF WORK

- In regard to the new access control being added per the PR6 and RFI 110 construction plans, including changing from the eMerge system that was previously specified to the AVIGILON ALTA (OPEN PATH)

1	Emerge	Existing Contract Scope of Work <i>Deduct</i>	\$20,863.00
1	Open Path	Existing Contract Scope of work plus the additional doors that were added (Excludes the (2) additional elevator readers <i>ADD</i>	\$26,000.00
		NET CHANGE ADDER FOR ACCESS	\$5,137.00

- There is no charge for portal licensing as the KBOE district has enough spare licenses to add the new doors.



VENTURE
COMMUNICATIONS & SECURITY LLC

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Fax: (860) 928-4039
www.venturecomsec.com
CT E1 License #122186

Quote Number: Q2022-499E
REVISED OPENPATH-ALTA

Qty.	Manufac.	Part #	Description	Price	Unit	Cost	Labor	Unit	Labor
Equipment									
2	S2 System	S2-ACM	2 Reader blade	\$1,024.00	1	\$2,048.00	0.00	1	0.00
1	S2 System	S2-MN-E2R-WM	2 Reader Node	\$3,078.00	1	\$3,078.00	0.00	1	0.00
	S2 System	S2-INP	Input Blade (8 Position)	\$616.00	1	\$0.00	0.00	1	0.00
	S2 System	S2-OUTP	Output Blade (8 Position)	\$742.00	1	\$0.00	0.00	1	0.00
8	HID	RPI5	Card Reader	\$310.00	1	\$2,480.00	0.00	1	0.00
1	Alttronix	AL400ULACMCB	Power Supply	\$390.00	1	\$390.00	0.00	1	0.00
2	Power-Sonic	PS1720FI	7AH 12V Battery	\$20.00	1	\$40.00	0.00	1	0.00
	Bosch	DS160	REX	\$89.00	1	\$0.00	0.00	1	0.00
1			Misc cables, connectors, hangers	\$150.00	1	\$150.00	0.00	1	0.00
			Programming						16.00
			Design / Management / As Built Documentation					1	72.00
			Training Hours					1	8.00
TOTAL MATERIAL						\$8,186.00			
TOTAL LABOR HOURS									96.00
BID RECAP									
Material						\$8,186.00			
Material Tax						0%	\$0.00		
Material Profit						20%	\$1,637.20		
Sub Total						\$9,823.20			
Labor Hours						96.00			
Average Labor Rate						115			
Labor Dollars						\$11,040.00			
Shipping						\$0			
Sub Total						\$11,040.00			
						\$20,863.20			
Trip charge:						\$0.00			
						\$20,863.20			



VENTURE

COMMUNICATIONS & SECURITY LLC

321 Main Street
Danielson, CT 06239
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Fax: (860) 928-4039
www.venturecomsec.com
CT E1 License #122186

Quote Number: Q2022-499E
REVISED OPENPATH-ALTA

Qty.	Manufac.	Part #	Description	Price	Unit	Cost	Labor	Unit	Labor
Equipment									
3	OpenPath	SYS-BENT-DYE4	Core Series 8 Port	\$3,025.00	1	\$9,075.00	0.00	1	0.00
9	S2 System	OP-R2X-MULL	Crad Reader - Mullion	\$275.00	1	\$2,475.00	0.00	1	0.00
1			Misc cables, connectors, hangers	\$150.00	1	\$150.00	0.00	1	0.00
			Programming					1	24.00
			Design / Management / As Built Documentation					1	72.00
			Training Hours					1	8.00
TOTAL MATERIAL						\$11,700.00			
TOTAL LABOR HOURS							104.00		
BID RECAP									
Material						\$11,700.00			
Material Tax						0%	\$0.00		
Material Profit						20%	\$2,340.00		
Sub-Total						\$14,040.00			
Labor Hours							104.00		
Average Labor Rate						115			
Labor Dollars						\$11,960.00			
Shipping						\$0	\$0.00		
Sub Total						\$11,960.00			
						\$26,000.00			
Trip charge:						\$0.00			
						\$26,000.00			

Sincerely,

Stephen G. Bordua

Stephen G. Bordua

Owner / Manager

CONTACT INFORMATION

Venture Communications & Security LLC

321 Main Street

Danielson, CT 06239

Website: www.venturecomsec.com

Phone: 860-928-2784

Stephen Bordua - Manager

Email: steveb@venturecomsec.com



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**Quote Number: Q2022-
499CAMS – C01**

November 21, 2023

**Dicin Electric
156 Cross Road
Waterford, CT 06385
Attn: Tom Manente**

Project: Killingly Memorial School *Camera Licenses*

Tom,

Venture Communications & Security LLC has prepared an estimate on the above referenced project and would be pleased to provide you with the following quotation. Our Pricing is inclusive of all materials and labor for a complete installation as outlined below in our scope of work, with no exceptions unless noted.

Please feel free to call or email me at steveb@venturecomsec.com if you have any questions regarding this quotation or scope of work being proposed.

- Provide (16) Ava Cloud Connector licenses at \$159 each for new cameras

BASE PRICE PER SCOPE OF WORK LISTED ABOVE: \$2,544.00

Sincerely,

Stephen G. Bordua

Stephen G. Bordua

Owner / Manager



Milestone Systems Quote

Project Name: Killingly
Contact Name: William Kobrock
Company Name: Integrated Systems Services
Address:
City/State/Zip: ,
Country:
Email:

Sales Person: Matt Roach
Phone Number: +1 503 530 0391
Email: maro@milestone.us

Quote Date (YYYY-MM-DD): 2022-09-22
Expiration Date (YYYY-MM-DD): 2022-10-22
Quote Number: MS00008511-01
Created By: Matt Roach

Description	Part Number	MSRP (USD)	Qty	Disc (%)	Proj (%)	Unit Cost	Total Cost (USD)
XProtect Professional+ Base License	XPPPLUSBL	\$524.00	1	20	100	\$.00	\$.00
XProtect Professional+ Device License	XPPPLUSDL	\$177.00	16	20	100	\$123.90	\$1982.40

MSRP Total (USD) \$3,356.00

Grand Total (USD) \$1,982.40

Comments

Upgrade from Pro to Pro+ with purchase of 3yr Care+ on existing SLC. Must sign new T&C's before purchasing

Notes

- This quote is a price estimate, subject to change based on current pricelist, partner discount, device license count, Milestone Care and project discount validity. Please confirm the quote online or with Milestone before issuing a Purchase Order.
- Certified Products May Only Be Ordered By Advanced and Premier Partners.
- All Orders Must Be Placed Via Distribution.
- Registered Projects Must Be Placed Via The Distribution Partner You Selected At The Time of Registration.
- When ordering licenses on an existing system, please include the SLC number with the order.
- Total quantity quoted must be purchased at one time to receive the pricing on this quote.
- Orders Placed With Distribution Must Include The Following:
 - o Your Company Name
 - o The End User Name, Address, Contact E-Mail and Vertical Market for This Project
 - o Registration Approval Number (If Applicable)



321 Main Street
Danielson, CT 06239
Phone: (860) 928-2784
Fax: (860) 928-4039
www.venturecomsec.com
CT E1 License #122186

Quote Number: Q2022-499D
COR 1A

June 16, 2023

Dicin Electric
156 Cross Road
Waterford, CT 06385
Attn: Jason Scarano

Project: Killingly Memorial School *Basic Aiphone Video Audio Intercom System*

Jason,

Venture Communications & Security LLC has prepared an estimate on the above referenced project and would be pleased to provide you with the following quotation. Our Pricing is inclusive of all materials and labor for a complete installation as outlined below in our scope of work, with no exceptions unless noted.

Please feel free to call or email me at steveb@venturecomsec.com if you have any questions regarding this quotation or scope of work being proposed.

SCOPE OF WORK

- Provide the following Aiphone video intercom equipment as shown on drawings. Installation of all cabling and equipment will be by others. Programing will be by Venture
 - (2) JP-DV Door stations
 - Exterior of Vestibule 191, Exterior near Stair B 400 at dual set of double doors.
 - (1) JO1MD Main Desk Station, (3) JO11FD Expansion Desk Stations
 - Main Office #189, Principal #189B, Asst. Principal 189D & Receiving #192



VENTURE

COMMUNICATIONS & SECURITY LLC

321 Main Street
Danielson, CT 06239
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Fax: (860) 928-4039
www.venturecomsec.com
CT E1 License #122186

Quote Number: Q2022-499D
COR 1A

Action	Project Requirement	Our Scope of Work	Electrical Contractor	Others
Security & Access Control Systems				
Purchase or installation of conduit sleeves, conduit, boxes or fittings for any and all security, access control or camera devices. Including mud rings, stub ups, low voltage rings, or back-boxes for outlets and surface wire-mold if needed.				
All conduits will be provided with a pull string.	YES	NO	X	
Provide all necessary cabling.	YES	NO		
Installation of all necessary cabling.	YES	NO		
Provide & install electric strikes, electric handset locks, power transfer hinges, power rails and associated power supplies.	YES	NO		Door Hardware
Provide & install access control panels, controller, card readers, contacts, keypads, motion detectors, camera recorder, cameras and associated power supplies needed for the complete operation of the Security and Access Control Systems.	YES	NO		
Provide programming of the system	YES	YES		
Misc.				
Permit fees	NO	NO	X	X
Sales Tax on Material	NO	NO		
Sales Tax on Labor	NO	NO		

BASE PRICE PER SCOPE OF WORK LISTED ABOVE: \$2,420.00

Sincerely,
Stephen G. Bordua
Stephen G. Bordua
Owner / Manager

CONTACT INFORMATION

Venture Communications & Security LLC
321 Main Street
Danielson, CT 06239
Website: www.venturecomsec.com
Phone: 860-928-2784 Fax: 860-928-4039
Stephen Bordua - Manager
Email: steveb@venturecomsec.com

JOB:

KMS

Estimate Takeoff Sheet

6/15/2023

Q2022-485 COR #1

Qty.	Manufac.	Part #	Description	Unit Price	Unit Cost	Unit Labor	Total Labor
Equipment							
3	Aiphone	IX-MV7-HB-L	7" Color Touchscreen IP Master Station with T-Coil Hearing Aid Supported Handset, Black	\$1,222.00	\$3,666.00	0.00	0.00
2	Aiphone	IX-DVF-L	IP Video Door Station With T-Coil Compatibility	\$1,153.00	\$2,306.00	0.00	0.00
2	Aiphone	SBX-IDVF	Stainless Steel Surface Mount Box for IS-DVF, IS-IPDVF, IS-SS, IX-DVF, IX-SSA	\$150.00	\$300.00	0.25	0.50
1			Design / Management / As Built Documentation		\$0.00	2.00	2.00
1			Training Hours		\$0.00	2.00	2.00
1			Misc cables, connectors, hangers	\$75.00	\$75.00	0.00	0.00
1			Program		\$0.00	2.00	2.00
			MISC> MATERIAL		\$0.00		
			MISC> LABOR		\$0.00		

TOTAL MATERIAL	\$6,347.00
TOTAL LABOR HOURS	6.50

BID RECAP

Material	\$6,347.00
Material Tax	\$0.00
Material Profit	\$634.70
Sub Total	\$6,981.70

Labor Hours	6.50
Average Labor Rate	98
Labor Dollars	\$637.00
Shipping	\$65.00
Sub Total	\$702.00

Trip charge:	\$7,683.70
	\$0.00
	\$7,683.70

Job ID: JOB-0439
Project: KILLINGLY RFI 110



Summary by Subtotal

Vendor: CLS			Labor Level: LABOR 1				13 Oct 2023 6:34:16			
Subtotal 11 - EMT FITTINGS										
Item #	Size	Description	Q/M	Quantity	U/M	Mat Unit	Mat Result	Lab Unit	Lab Result	Quo Result
30282	3/4	EMT STEEL-SS COUPLING	M	4.00	EA	0.2522	1.01	0.0500	0.20	0.00
30372	3/4	EMT STEEL COMP CONNECTOR	M	1.00	EA	1.2786	1.28	0.1400	0.14	0.00
Subtotal totals:							2.29	0.34		0.00
Subtotal 13 - HANGERS/SUPPORTS										
Item #	Size	Description	Q/M	Quantity	U/M	Mat Unit	Mat Result	Lab Unit	Lab Result	Quo Result
160030	3/4	PLTD-MINERALLAC COND-HGR WBOLT	M	4.00	EA	0.5081	2.04	0.1250	0.50	0.00
Subtotal totals:							2.04	0.50		0.00
Subtotal 23 - STEEL BOXES										
Item #	Size	Description	Q/M	Quantity	U/M	Mat Unit	Mat Result	Lab Unit	Lab Result	Quo Result
150040	2-1/8"D 30.3-CI	4"SQ 3/4-KO NO BRKT	M	2.00	EA	1.5686	3.14	0.3000	0.60	0.00
150061	3/4"RISE 5.8-CI	1G 4"SQ PLASTER-RING	M	2.00	EA	4.2983	8.60	0.1500	0.30	0.00
Subtotal totals:							11.73	0.90		0.00
Subtotal 24 - CAST BOXES										
Item #	Size	Description	Q/M	Quantity	U/M	Mat Unit	Mat Result	Lab Unit	Lab Result	Quo Result
150403	2"DEEP 16.5-CI	1G ALUM WP (BELL) BOX W/ 4 x 1/2"HUBS	M	1.00	EA	13.4538	13.45	0.6000	0.60	0.00
Subtotal totals:							13.45	0.60		0.00
Subtotal 29 - MISC WIRE/TECK CABLE										
Item #	Size	Description	Q/M	Quantity	U/M	Mat Unit	Mat Result	Lab Unit	Lab Result	Quo Result
90293	16/6C	CONTROL CABLE	M	600.00	FT	0.2400	144.00	0.0170	10.20	0.00
90304	14/8C	CONTROL CABLE	M	250.00	FT	0.8500	212.50	0.0200	5.00	0.00
Subtotal totals:							356.50	15.20		0.00
Subtotal 51 - WIREMOLD										
Item #	Size	Description	Q/M	Quantity	U/M	Mat Unit	Mat Result	Lab Unit	Lab Result	Quo Result
530003	WM 700WH	RACEWAY BASE & COVER WHITE	M	20.00	FT	1.6500	33.00	0.0700	1.40	0.00
530057	WM V704	RACEWAY STRAP IVORY	M	4.00	EA	0.6000	2.40	0.0500	0.20	0.00
530112	WM V5744	1G-DEVICE BOX 2-3/4 D	M	2.00	EA	21.0200	42.04	0.2500	0.50	0.00
Subtotal totals:							77.44	2.10		0.00
Job totals:							463.45	19.64		0.00

Dicin Electric Co. Inc.

156 Cross Rd.
 Waterford, Ct 06385

Phone: 860-442-0826
 Web:

Summary by Subtotal: KILLINGLY RFI 110	13 Oct 2023 6:34:17
--	---------------------

Grand Material, Quote, Equipment, and Subcontract Total:	463.45
--	--------

Dicin Electric Co. Inc.	156 Cross Rd. Waterford, Ct 06385	Phone: 860-442-0826 Web:
-------------------------	--------------------------------------	-----------------------------

10/13/23, 6:34 AM

Shopping Cart | Electrical Wholesalers, Inc.



Store

My Account

Contact

Free Same Day Pickup

Shopping Cart (10)

Order Summary

Subtotal	\$130.72
Order Total	\$130.72

Some items in your cart are not available and will cause your order to be held. Please review your cart items.

- Change All to Delivery
- Change All to Pickup
- Empty Cart

Product
Price
Quantity
Subtotal



Ideal Industries 89-208 Rugged Polyester Thermoplastic 8 Terminal Strip 30-Amp 600-Volt 5.5-Inch x 1.33-Inch x 0.81-Inch

SKU: 21496

\$19.35 / ea

Qty (ea)

-

1

+

Subtotal

\$19.35

Delivery 20 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 5 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Raco SB3100S Powder Coated Die Cast Metal 1-Gang Weatherproof Outlet Box 23-Cubic-Inch Taymac®

SKU: 59341

\$13.45⁹⁰ / ea

Qty (ea)

-

1

+

Subtotal

\$13.46

Delivery 107 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 8 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



AMFI EC751US Zinc Plated Screw Machined Steel EMT Compression Connector 3/4-Inch

SKU: 10057

10/13/23, 6:34 AM

Shopping Cart | Electrical Wholesalers, Inc.

\$2.06 / ea

Qty (ea)

- 1 +

Subtotal

\$2.06

Delivery 🚚

1525 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

50 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Erico CD1B Electrogalvanized Steel Built-In Hexagonal Nut Bolt Close Conduit/Pipe Clamp 3/4-Inch EMT/Rigid Caddy*

SKU: 7832



\$0.51³⁶ / ea

Qty (ea)

- 4 +

Subtotal

\$2.08

Delivery 🚚

7711 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

109 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Crouse-Hinds 461 Zinc Plated Steel EMT Set Screw Coupling 3/4-Inch

SKU: 72940



\$0.25³⁷ / ea

Qty (ea)

- 4 +

Subtotal

\$1.01

Delivery 🚚

22104 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

493 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Wiremold V5744 1-Gang Extra Deep Switch And Receptacle Box Fitting Steel Ivory For Use With 500° and 700° Series Single-Channel Steel Surface Raceway

SKU: 20734



\$21.02 / ea

Qty (ea)

- 2 +

Subtotal

\$42.04

Delivery 🚚

0 on hand for delivery from Middletown, Ct - Call for availability

Pickup 🚚

7 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

10/13/23, 6:34 AM

Shopping Cart | Electrical Wholesalers, Inc.

This item is not available and will cause your order to be held.

Add Note



Wiremold 700-WH White Scuffcoat? Steel Raceway Wire Channel 3/4-Inch x 21/32-Inch x 10-ft 700° Series
SKU: 21974

\$1.65 / ea

Qty (ea)

- 20 +

Sold in multiples of 10

Subtotal
\$33.00

Delivery 🚚

530 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

60 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Wiremold V5703 Supporting Clip Fitting Steel Ivory For Use With 500° and 700° Series Single-Channel Steel Surface Raceway
SKU: 20656

\$0.60 / ea

Qty (ea)

- 10 +

Sold in multiples of 10

Subtotal
\$6.00

Delivery 🚚

3960 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

200 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Crouse-Hinds TP403 Steel Deep Outlet Box 4-Inch x 4-Inch x 2-1/8-Inch 30.3-Cubic-Inch
SKU: 66397

\$1.56²⁹ / ea

Qty (ea)

- 2 +

Subtotal
\$3.13

Delivery 🚚

18084 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

209 on hand for pickup from New London, Ct - Pickup Friday, October 13th
[Change Branch](#)

Add Note



Crouse-Hinds AMR1 Steel 1-Gang Adjustable Raised Mud Ring 4-Inch x 4-Inch x 1-1/2-Inch
SKU: 57392

\$4.29⁵² / ea

10/13/23, 6:34 AM

Shopping Cart | Electrical Wholesalers, Inc.

Qty (ea)

- 2 +

Subtotal

\$8.59

Delivery 🚚

151 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, October 16th

Pickup 🚚

0 on hand for pickup from New London, Ct - Estimated Pickup on Monday, October 16th

[Change Branch](#)

Add Note

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Our Affiliations



**Quotation**

EW - NEW LONDON
 163 STATE PIER ROAD
 NEW LONDON, CT 06320-5817
 860-443-4381
 Fax 860-443-4570

QUOTE DATE	QUOTE NUMBER	PAGE NO.
10/11/2023	S124131663	1 of 1
CUST PO#:	KILLINGLY	
JOB/REL#:	KILLINGLY MEMORIAL	

QUOTE TO:

SHIP TO:

DICIN ELECTRIC
 156 CROSS RD
 WATERFORD, CT 06385-1236

KILLINGLY MEMORIAL SCHOOL
 339 MAIN ST
 DANIELSON, CT 06239-2818

CUSTOMER NUMBER	CUSTOMER PHONE	ORDERED BY	SALESPERSON	
432713		JASON	MICHAEL GIRAULO 860-990-2629	
WRITER	SHIP VIA	TERMS	EXPIRATION DATE	FREIGHT EXEMPT
JOSHUA UNKRICH 860-522-3232		NET 15TH	10/10/2023	No
ORDER QTY	DESCRIPTION		UNIT PRICE	EXT PRICE
	SHIPPING INSTRUCTIONS ** DELIVER TO DICIN JOB TRAILER ONLY ** DELIVERIES ACCEPTED BETWEEN 730 AM - 2PM - NO EXCEPTIONS!			
1000ft	QUOTE ITEM: PER M/1000		235.000/m	235.00
2000ft	SOU P20019 22/6STR CU OAS CMP/ CL3P SOU H91602-1A YELLOW COMMUNICATIONS AND CONTROL CABLE POWER LIMITED CARD READER SHIELDED 75C 300V PLENUM RATED ***** >>CURRENTLY FACTORY STOCK IN PA >>PLUS FREIGHT - TBD AT TIME OF SHIPPING *****		840.000/m	1680.00
Prices listed on this quotation are subject to change without notice beyond expiration date, include only the equipment listed and do not include any sales tax unless noted otherwise. Expiration date does not apply to commodity pricing which may be subject to change after 24 hours. Special order items cannot be cancelled unless the manufacturer permits cancellation.			Subtotal	1915.00
			Shipping Chgs	0.00
			Amount Due	1915.00

**PCO #225**

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #225: CE #225 - Hand Rail Modificati

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	225 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Approved	CREATED DATE:	3/6/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #225 - Hand Rail Modificati

CHANGE REASON: Backcharge

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract Is Changed As Follows)

CE #225 - Hand Rail Modifications

Labor and material to modify exterior handrail due to dimension discrepancy in cheek wall that was poured.

ATTACHMENTS:

[General Weld Quote.pdf](#)

#	Budget Code	Description	Amount
1	001.05-500.S Construction.Miscellaneous Metals.Subcontractor	Misc. Metals	\$1,922.00
2	001.03-300.S Construction.Concrete.Subcontractor	Concrete	\$(1,922.00)
Grand Total:			\$0.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/18/2024

SIGNATURE

DATE

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/18/2024

SIGNATURE

DATE

KILLINGLY MEMORIAL ELEMENTARY**Proposed Change Order**

To: Downes Const Co.

From:

General Welding & Fabrication

Date: 10/3/2023

Ref:

RFI # 216**7**

Description: Price to bring railing back to shop, rework off set handrail, send back to powder coater and deliver to site

Quantity	Unit	Description of Material and Equipment	Unit Cost	Total
				\$0.00
1	ls	Pipe	\$20.00	\$20.00
				\$0.00
4	ls	Shop	\$95.00	\$380.00
				\$0.00
7	ls	Delivery (to site to pick up, to shop, to painter, to site)	\$95.00	\$665.00
				\$0.00
1	ls	Powder coater	\$682.18	\$682.18
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
Line 1		Material and Equipment Total		1,747.18

Crew	Labor Classification	Hours	Base Rate	FICA & Med Care	FUTA & SUTA	G/L, W/C Ins	Benefits	Total Rate	Total
									0.00
1	IRONWORKER FORMAN							114.51	0.00
	IRONWORKER FORMAN OT							151.52	0.00
2	IRONWORKER JOURNEY							109.84	0.00
	IRONWORKER JOURNEY OT							144.54	0.00
									0.00
									0.00
Line 2								Labor Total	0.00

Subcontractor Cost (Attach Proposals)			Total
Trade	Name of Subcontractor		Total
			0.00
			0.00
			0.00
Line 3	Subcontractor Total		0.00

Line 4 Total Labor, Material, and Equipment (Lines 1 + 2) 1,747.18

Contractor Overhead and Profit	Allow %	Amount	Total
Net Value of Self Performed Work (Amount= Lines 1+2)	10%	174.72	1,747.18
Net Value of Subcontract Work (Amount = Line 3)	5%	0.00	0.00
Line 5	Contractor Overhead and Profit Total		174.72

Line 6 Total Proposed Change Order Amount (Lines 1+2+3+5) 1,921.90

PO Box 268
 Durham, CT 06422
 2034675645
 customerservice@niklyncorp.com
 www.niklyncorp.com

ADDRESS
 General Welding & Fab
 977 Echo Lake Rd
 Watertown, CT 06795

SHIP TO
 General Welding & Fab
 977 Echo Lake Rd
 Watertown, CT 06795

ESTIMATE #	DATE	EXPIRATION DATE
3158	10/06/2023	02/29/2024

PLEASE DETACH TOP PORTION AND RETURN WITH YOUR PAYMENT.

P.O. NO.
 Bowers Elementary School

PROJECT
 2013200

ACTIVITY	QTY	RATE	AMOUNT
misc Paint Sales Rework 3-pieces of Steel 2Line Pipe Rails @ 32' linear feet	32	20.00	640.00
sandblast prime SW 7024 Functional Gray RAL 7030			
Environmental Fee Environmental State of CT & Federal Regulatory service charge 3% or 6.00 min. per invoice	640	0.03	19.20
Energy Surcharge State of CT Due to rapidly increasing cost of energy; electricity along with Natural and Propane gas that have increased by 48% as of December 2022. This is beyond our ability to absorb so we are forced to implement an energy surcharge. This rate may vary depending on project type or due to additional future increases. Surcharge rate is currently 4.21% for metalizing, 3.59% on jobs that require Abrasive blasting & or Powder coating. & 2.48% for Paint only projects	640	0.0359	22.98

TOTAL

\$682.18

QUALITY & SAFETY 1st

Please refer to our terms <http://www.niklyncorp.com/customer-information-and/niklyn-corp-terms-condition.pdf>

Acceptance of our estimated is considered an agreement to our terms.

All materials are billed at market price at time of project plus 5%. Jobs less than 5,000 are expected to be paid at time of delivery or pickup by ACH or Check. Jobs with terms in good standing over 5,000.00 are Net30 all accounts over 45days will be put on credit hold.

Environmental and energy surcharges apply to all jobs see notes for details

Accepted By

Accepted Date



Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

PCO #288

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #288: CE #288 - Egress Window Conflict with Handrail

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	288 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/14/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$2,624.00

POTENTIAL CHANGE ORDER TITLE: CE #288 - Egress Window Conflict with Handrail

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: *(The Contract Is Changed As Follows)*

CE #288 - Egress Window Conflict with Handrail

Labor and material to modify an existing window due to a conflict with a new handrail in the courtyard.

Labor includes:

- Removal of (4) pieces of glazing
- Removal of (2) horizontal mullions
- Patching holes in vertical mullions at locations of removed horizontal mullions. Patching to include applying bondo to the old fastener locations and painting the patches to match adjacent frame.
- Installation of (4) pieces of glazing in new orientation
- Caulking at new mullion locations
- Pricing does not include replacement glazing, but if contractor breaks a piece during removal they are responsible to purchase and install a new piece.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.08-400.S Construction.Alum. Windows/Metal Panel Sys.Subcontractor	Storefronts & Glazing	\$2,511.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procore)	Bonds	\$18.00
3	001.60-503.M Construction.General Insurance.Material (Procore)	Insurance	\$19.00
4	001.90-001.M Construction.CM Fee.Material (Procore)	Fee	\$76.00
Grand Total:			\$2,624.00



PCO #288

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:
David Ferris 3/15/2024
347A5D7F8B9C9478...
SIGNATURE DATE

SIGNATURE DATE

DocuSigned by:
Douglas Triba 3/18/2024
F6D80D7760E54F1...
SIGNATURE DATE



Downes Construction Company
 200 Stanley St
 New Britain, Connecticut 06051
 P: (860) 229-3755

Project: 25-01-0447 Killingly Memorial School
 Killingly, Connecticut

RFI #266: Egress Window conflict with Courtyard Railing

Status	Closed on 02/06/24		
To	Kent Gannon (Stantec) Kevin Matis (Antinozzi Associates) David Ferris (Antinozzi Associates)	From	Justin Barros (Downes Construction Company)
Date Initiated	Jan 10, 2024	Due Date	Jan 20, 2024
Location	Middle Level>207	Project Stage	
Cost Impact		Schedule Impact	
Spec Section		Cost Code	
Drawing Number		Reference	
Linked Drawings			
Received From	Justin Barros (Downes Construction Company)	Sub Job	
Copies To	Justin Barros (Downes Construction Company), Eric Fontaine (Downes Construction Company), Josh Herbert (General Welding & Fabrication), Douglas Triba (Downes Construction Company)		

Activity

Question **Question from Justin Barros Downes Construction Company on Wednesday, Jan 10, 2024 at 02:42 PM EST**
 Current location conflicts with emergency egress window in room 207. Please advise on how to address this conflict.

Attachments

[79C625AD-DAA2-45EA-8CAB-B236FFB2506C.jpg](#)

Proposed Solution --

Official Response

Response from David Ferris Antinozzi Associates on Tuesday, Feb 6, 2024 at 05:36 PM EST

Provide pricing to exchange the two operable panels (as well as the associated glass panels above) as shown on the attached drawing/image.

Attachments

[Image Illustrating Suggested Fix.pdf](#)

All Replies

Response from David Ferris Antinozzi Associates on Tuesday, Feb 6, 2024 at 05:36 PM EST

Provide pricing to exchange the two operable panels (as well as the associated glass panels above) as shown on the attached drawing/image.

Attachments

[Image Illustrating Suggested Fix.pdf](#)

Response from Douglas Triba Downes Construction Company on Monday, Feb 5, 2024 at 02:56 PM EST

2/5/24 UPDATE:

As requested by Antinozzi, DCC spoke with the glazing contractor to verify whether or not the operable windows could be modified to swing inside the classroom. Glazing contractor confirmed this not an option, as the window would not provide a waterproof seal as originally intended. Further, making this modification would void all existing warranties with the storefront manufacturer.

Please provide further direction.

Response from Justin Barros Downes Construction Company on Thursday, Jan 11, 2024 at 08:48 AM EST

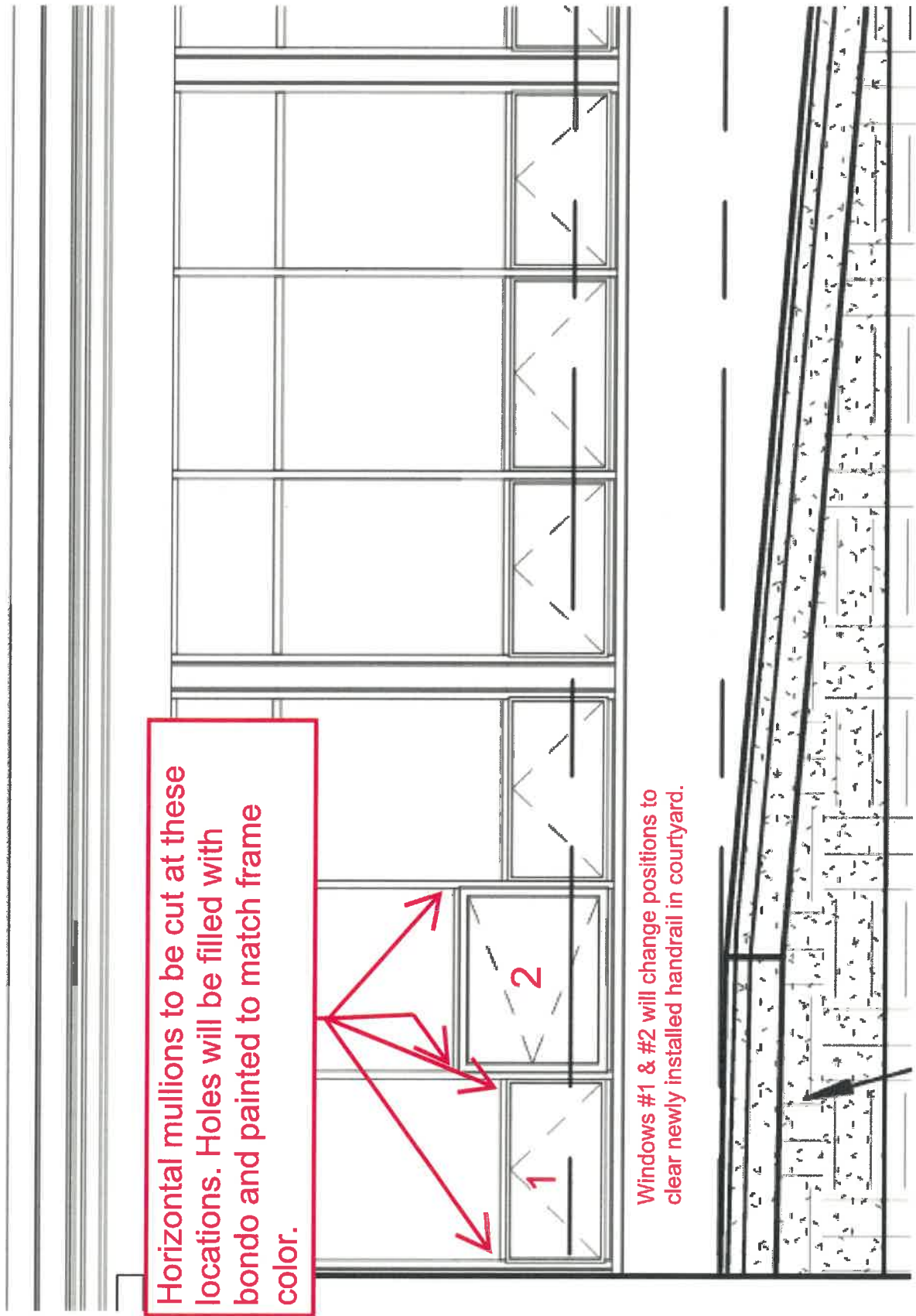
See attached photos/dimensions for reference

Attachments

[Egress 3.jpg](#), [Egress 2.jpg](#), [Egress 1.jpg](#)

		Attached to and made part of Change Order Proposal Number:		5
To:	Project Manager	Doug Triba	Date:	3.7.2024
From:	Trade/Sub	Accurated Door & Window LLC	Project Number:	
Proposed Change:	REF. RFI 266-Option 1: Modify egress window in room 207. Cut aluminum frame, swap operable windows and		Project Name and Location:	Killingly Memorial School Killingly, CT.

Total Proposed Change Order Charge	\$ 2,511
---	-----------------



Horizontal mullions to be cut at these locations. Holes will be filled with bondo and painted to match frame color.

Windows #1 & #2 will change positions to clear newly installed handrail in courtyard.

**PCO #313**

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #313: CE #313 - Fire Protection for Classroom Closets

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	313 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	2/28/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$4,158.00

POTENTIAL CHANGE ORDER TITLE: CE #313 - Fire Protection for Classroom Closets

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract Is Changed As Follows)

CE #313 - Fire Protection for Classroom Closets

Labor and material to install fire protection piping, fittings and pendant heads in closets within Phase 4 classrooms as directed in PR #021.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.21-100.S Construction.Fire Supression.Subcontractor	Fire Protection	\$3,979.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procure)	Bonds	\$28.00
3	001.60-503.M Construction.General Insurance.Material (Procure)	Insurance	\$30.00
4	001.90-001.M Construction.CM Fee.Material (Procure)	Fee	\$121.00
Grand Total:			\$4,158.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/19/2024

SIGNATURE

DATE

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/20/2024

SIGNATURE

DATE



Downes Construction Company
 200 Stanley St
 New Britain, Connecticut 06051
 P: (860) 229-3755

Project: 25-01-0447 Killingly Memorial School
 Killingly, Connecticut

RFI #285: Closets in Rooms 302, 303, 304, 305, & 306

Status	Closed on 02/27/24		
To	David Ferris (Antinozzi Associates) Kevin Matis (Antinozzi Associates) Sherman Taylor (Salamone & Associates, PC)	From	Dan Kokonowski (Blackwater Services Group, LLC)
Date Initiated	Feb 9, 2024	Due Date	Feb 19, 2024
Location	Project Stage		
Cost Impact	Schedule Impact		
Spec Section	Cost Code		
Drawing Number	Reference		
Linked Drawings			
Received From	Dan Kokonowski (Blackwater Services Group, LLC)	Sub Job	
Copies To	Justin Barros (Downes Construction Company), Michael Uszakiewicz (Blackwater Services Group, LLC), Eric Fontaine (Downes Construction Company), Josh Herbert (General Welding & Fabrication), Dan Kokonowski (Blackwater Services Group, LLC), Casey Ryan (General Welding & Fabrication), Douglas Triba (Downes Construction Company)		

Activity

Question	Question from Dan Kokonowski Blackwater Services Group, LLC on Friday, Feb 9, 2024 at 10:46 AM EST During field installation in Phase 4 it has come to our attention that rooms 302 through 306 have full height closets within the classrooms. See the clouded areas on the attached contract document FP-101.3. Despite a lack of sprinkler heads on the contract drawing, if these closets are accessible, sprinkler heads will need to be installed within these closets per NFPA 13. Please confirm if these closets need fire protection within them. Attachments FP-101.3.pdf
Official Response	Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Feb 27, 2024 at 08:21 AM EST AA will be issuing a PR drawing ASAP.
All Replies	Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Feb 27, 2024 at 08:21 AM EST AA will be issuing a PR drawing ASAP.

AIA® Document G709™ – 2018
Proposal Request
PROJECT: (name and address)

Killingly Memorial School

Expansion and Renovation Project

339 Main Street

Danielson, CT 06239

OWNER: (name and address)

Town of Killingly

172 Main Street

Danielson, CT 06239

CONTRACT INFORMATION:

Contract For: Construction Manager as
Constructor with a GMP

Date: July 06, 2022

ARCHITECT: (name and address)

Antinozzi Associates, P. C.

271 Fairfield Avenue

Bridgeport, CT 06604

Architect's Project Number: 21025

Proposal Request Number: 021

Proposal Request Date: February 26, 2024

CONTRACTOR: (name and address)

Downes Construction Company

200 Stanley Street

New Britain, CT 06051

The Owner requests an itemized proposal for changes to the Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein. The Contractor shall submit this proposal within seven (7) days or notify the Architect in writing of the anticipated date of submission.

(Insert a detailed description of the proposed modifications to the Contract Documents and, if applicable, attach or reference specific exhibits.)

Provide a proposal for the following changes as requested:

1. Installation of Sprinkler Heads in Teacher's Closets in Phase 4 Classrooms, as identified in the attached drawings listed below.

Please provide a proposal enumerating the changes to your contract as a result of this proposal.

ATTACHMENTS:

Drawings

FP-101.3_PR 021

Specifications

NONE

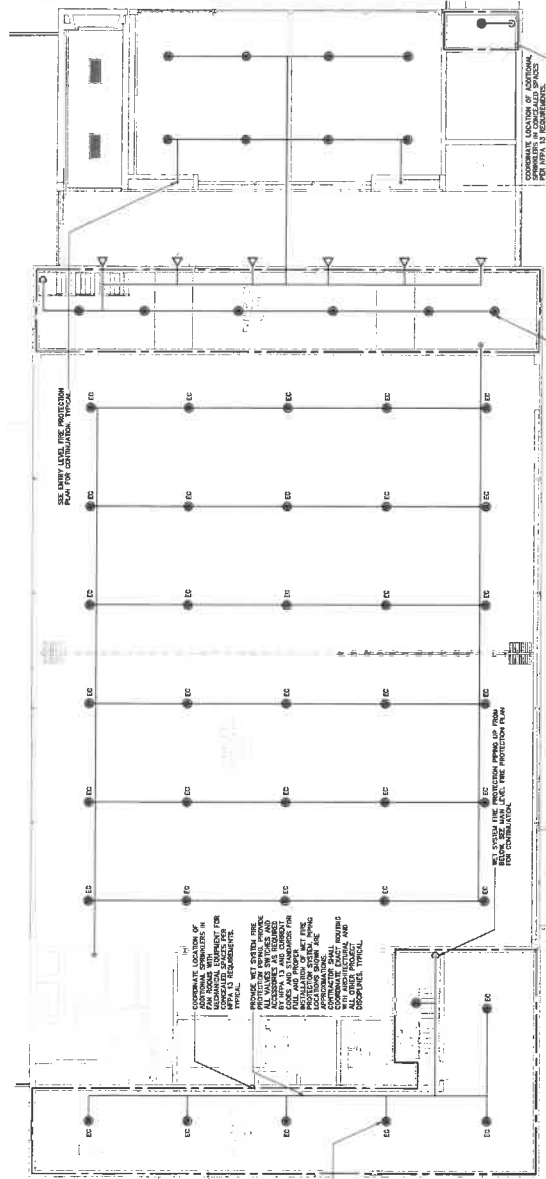
THIS IS NOT A CHANGE ORDER, A CONSTRUCTION CHANGE DIRECTIVE, OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.

REQUESTED BY THE ARCHITECT:

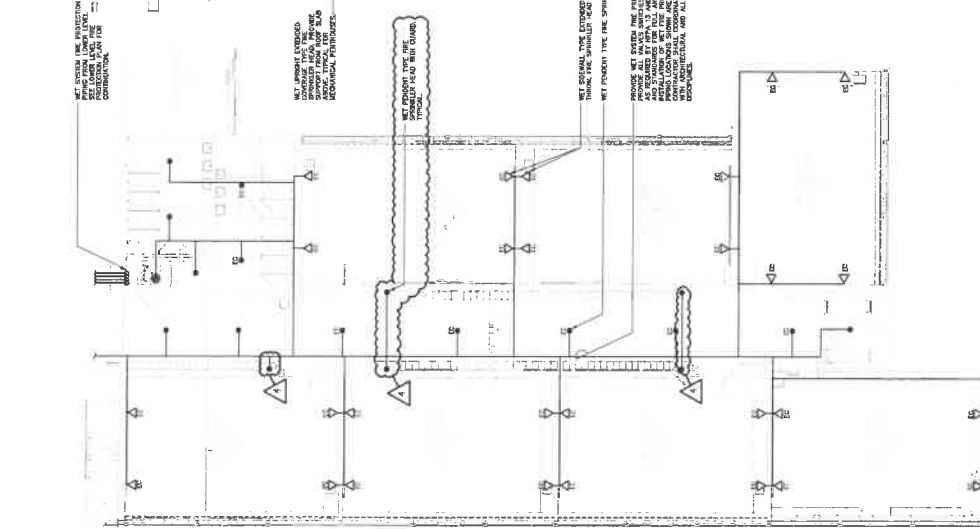
David C. Ferris, Sr. Associate / Sr. Project
Manager

PRINTED NAME AND TITLE

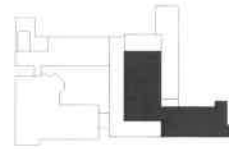




FIRE PROTECTION
UPPER LEVEL FLOOR PLAN



FIRE PROTECTION
PARTIAL ENTRY LEVEL FLOOR PLAN



KEY PLAN

[illegible]



SYSTEM DESIGN * FABRICATION * INSTALLATION * INSPECTION * TESTING * MAINTENANCE * SERVICE
License #'s - FRP.0011512-F1 CT FRP.0041622-F1 CT 17-00000469 RI SC-210108 MA
Blackwater Services Group, LLC is an equal opportunity and affirmative action employer

Main Office:
117 Great Hill Road
Naugatuck, CT 06770
Ph: (475) 269-3473 (FIRE)
Fax: (475) 212-3442

WOSB Certified Business
SAM.GOV Registered Business
DAS Registered
CT Women-Owned S/MBE
Hartford Supplier Diversity Small Contractor
www.BlackwaterServicesGroup.com

REQUEST FOR CHANGE

To: DOWNES CONSTRUCTION
200 STANLEY STREET
New Britain, CT 06051
DOUG TRIBA, dtriba@downesco.com
Project: KILLINGLY MEMORIAL SCHOOL

RFC No: RFC-6,PR-021 ADD HEADS IN CLOSETS
Date: 2/27/2024
Description: CORE THROUGH CORRIDOR WALL, INSTALL SPRINKLER HEADS IN TEACHERS CLOSETS IN PHASE 4 CLASSROOMS
306, 305, 304, 303, and 302.

The above work is subject to the same conditions as specified in the original contract unless otherwise stipulated.

Upon approval the sum of \$3,978.54 will be added to the contract price.

This Request	\$3,978.54
--------------	------------

Authorized Signature: _____ Date: _____
Blackwater Services Group, LLC

Authorized Signature: _____ Date: _____
DOWNES CONSTRUCTION



SYSTEM DESIGN * FABRICATION * INSTALLATION * INSPECTION * TESTING * MAINTENANCE * SERVICE
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REQUEST FOR CHANGE

To: DOWNES CONSTRUCTION
 200 STANLEY STREET
 New Britain, CT 06051
 DOUG TRIBA, dtriba@downesco.com
 Project: KILLINGLY MEMORIAL SCHOOL

Labor	Hours	Rate	Burden	Fringes	Total
FOREMAN	10	50.55	21.19	32.52	1,042.60
JOURNEYMAN	10	47.55	19.21	32.52	992.80
DESIGN TIME	3	135.00	0.00	0.00	405.00
	23				2,440.40

Material	Qty	Cost	Tax	Total
Sprinkler Head QR K5.6 1/2" Pend Concealed 155°	5	11.45	0.00	57.25
Pipe Black Schedule 40 - 1"	63	9.75	0.00	614.25
GRV 4X1 MECH TEE	5	45.15	0.00	225.75
Threaded Elbow 1" 90° Black Steel	16	10.40	0.00	166.40
1" Swivel Hanger Assy	10	11.28	0.00	112.80
			0.00	1,176.45

Description	Pcnt	Amount
Labor		2,440.40
Material		1,176.45
Total Cost		3,616.85
OH&P	10	361.69
Contract Amount		\$3,978.54



FERGUSON FIRE & FAB #1760
1125 SHERIDAN STREET
CHICOPEE, MA 01022-1044

Phone: 413-887-5137
Fax: 413-568-2682

Deliver To:

From: Richard Welsh

Comments:

Page 1 of 1

14:38:12 FEB 27 2024

FERGUSON FIRE & FAB #2019

Price Quotation

Phone: 413-887-5137

Fax: 413-568-2682

Bid No: B874522

Bid Date: 02/27/24

Quoted By: RAW

Cust Phone: 475-269-3473

Terms: NET 10TH PROX

Customer: BLACKWATER SERVICES GROUP
117 GREATHILL ROAD
NAUGATUCK, CT 06770

Ship To: BLACKWATER SERVICES GROUP
117 GREATHILL ROAD
NAUGATUCK, CT 06770

Cust PO#: QUOTE

Job Name: KILLINGLY MEMORIAL

Item	Description	Quantity	Net Price	UM	Total
VS381PCQ410	V3802 1/2 BRS V38 155 QR CONC 5.6K	5	11.450	EA	57.25
DBPPEA135S40G	1X21 BLK A135 S40 STL PIPE	63	975.000	C	614.25
VCD2292NPE0	4X1 PTD FIP MECH TEE 920	5	45.150	EA	225.75
IBC19G	1 BLK CI 125# 90 ELL	16	10.400	EA	166.40
FNW7010NZ0100	1 PLTD NFPA ADJ SWVL RNG HGR 3/8	10	11.280	EA	112.80
Net Total:					\$1176.45
Tax:					\$0.00
Freight:					\$0.00
Total:					\$1176.45

Quoted prices are based upon receipt of the total quantity for immediate shipment (48 hours). SHIPMENTS BEYOND 48 HOURS SHALL BE AT THE PRICE IN EFFECT AT TIME OF SHIPMENT UNLESS NOTED OTHERWISE. QUOTES FOR PRODUCTS SHIPPED FOR RESALE ARE NOT FIRM UNLESS NOTED OTHERWISE.

CONTRACTOR CUSTOMERS: IF YOU HAVE DBE/MBE/WBE/VBE/SDVBE/SBE GOOD FAITH EFFORTS DIVERSITY GOALS/ REQUIREMENTS ON A FEDERAL, STATE, LOCAL GOVERNMENT, PRIVATE SECTOR PROJECT, PLEASE CONTACT YOUR BRANCH SALES REPRESENTATIVE IMMEDIATELY PRIOR TO RECEIVING A QUOTE/ORDER.

Seller not responsible for delays, lack of product or increase of pricing due to causes beyond our control, and/or based upon Local, State and Federal laws governing type of products that can be sold or put into commerce. This Quote is offered contingent upon the Buyer's acceptance of Seller's terms and conditions, which are incorporated by reference and found either following this document, or on the web at <https://www.ferguson.com/content/website-info/terms-of-sale>

Govt Buyers: All items are open market unless noted otherwise.

LEAD LAW WARNING: It is illegal to install products that are not "lead free" in accordance with US Federal or other applicable law in potable water systems anticipated for human consumption. Products with "NP" in the description are NOT lead free and can only be installed in non-potable applications. Buyer is solely responsible for product selection. Buyer shall accept delivery of products within 60 days of Seller receiving the products at Seller's warehouse. If Buyer causes or requests a delay in delivery of the products, Buyer may be subject to storage fees and additional costs caused by such delay. Seller reserves the right to requote the products and reschedule the delivery date, subject to manufacturer's lead times and price increases, if Buyer is unable to accept delivery within 60 days.

HOW ARE WE DOING? WE WANT YOUR FEEDBACK!

Scan the QR code or use the link below to
 complete a survey about your bids:

<https://survey.medallia.com/?bidsorder&fc=2019&on=236849>





PCO #316

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #316: CE #316 - Replacement of Damaged or Missing Ceiling Tiles in Phases 4, 5, 6

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	316 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	2/29/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$5,398.00

POTENTIAL CHANGE ORDER TITLE: CE #316 - Replacement of Damaged or Missing Ceiling Tiles in Phases 4, 5, 6

CHANGE REASON: Existing Condition

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract Is Changed As Follows)

CE #316 - Replacement of Damaged or Missing Ceiling Tiles in Phases 4, 5, 6

Labor ONLY to remove and replace existing ceiling tiles throughout all classrooms in phases 4, 5 & 6 that are stained, damaged, or missing. Materials for this work were purchases through previously approved PCO #103.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.09-500.S Construction.Acoustical Ceilings.Subcontractor	Acoustical Ceilings	\$5,166.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procure)	Bond	\$36.00
3	001.60-503.M Construction.General Insurance.Material (Procure)	Insurance	\$39.00
4	001.90-001.M Construction.CM Fee.Material (Procure)	Fee	\$157.00
Grand Total:			\$5,398.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:
David Ferris 3/18/2024
347A5D7E89C8478...
SIGNATURE DATE

SIGNATURE DATE

DocuSigned by:
Douglas Triba 3/18/2024
F8D88D7786CE54F1...
SIGNATURE DATE

**Killingly Memorial School
Change Order Proposal #3**

To: Downes Construction Co.

From: Central Connecticut Acoustics, Inc.

Date: 2/27/24

Ref:

CM Number:

Trade Contractor COP Number:

Description: Install 465 pieces of Classic Acoustical 12x12 tile. This count includes the remainder of the school.

Quantity	Unit	Description of Material and Equipment	Unit Cost	Total
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
Line 1		Material and Equipment Total		\$ -

Crew	Labor Classification	Hours	Base Rate	FICA & Med Care	FUTA & SUTA	G/L, W/C Ins	Benefits	Total Rate	Total
1	Carpenter	58.00	\$ 37.61	\$ 2.88	\$ 2.86	\$ 9.14	\$ 28.48	\$ 80.97	\$ 4,696.26
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
Line 2								Labor Total	\$ 4,696.26

Subcontractor Cost (Attach Proposals)			
Trade		Name of Subcontractor	Total
Line 3	Subcontractor Total		\$ -

Line 4	Total Labor, Material, and Equipment	\$ 4,696.26
--------	--------------------------------------	-------------

Contractor Overhead and Profit	Allow %	Amount	Total
Net Value of Self Performed Work (Amount = Lines 1+2)	10%	\$ 4,696.26	\$ 469.63
Net Value of Subcontract Work (Amount = Line 3)	5%	\$ -	\$ -
Line 5	Contractor Overhead and Profit Total		\$ 469.63

Line 6	Total Proposed Change Order Amount (Lines 4+5)	\$ 5,166
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**PCO #317**

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #317: CE #317 - Eversource Fees to Energize Switchgear and Remove Temp Service

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	317 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/8/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #317 - Eversource Fees to Energize Switchgear and Remove Temp Service

CHANGE REASON: Construction Contingency

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract Is Changed As Follows)

CE #317 - (no title)

Eversource fee to energize new 1600amp switchgear and removal of temporary 400amp service in the same day.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.26-100.S Construction.Electrical & Security System.Subcontractor	Electrical	\$8,925.00
2	001.70-001.M Construction.Contingency.Material (Procure)	CM Contingency	\$(8,925.00)
Grand Total:			\$0.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/18/2024

SIGNATURE

DATE

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/18/2024

SIGNATURE

DATE



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

156 Cross Road
Waterford, CT 06385

DATE: 3/12/2024

DICIN JOB #: 647

C.O. REQUEST #: 42

PROJECT: KILLINGLY MEMORIAL SCHOOL STATE PROJECT #069-0069 RNV

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: UTILITY FEE - EVERSOURCE

NOTE: THERE WILL BE AN ADDITIONAL FEE FOR THE SECOND SHUTDOWN

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

QUOTES				\$	-
MATERIAL				\$	-
TOTAL MATERIAL				\$	-
UTILITY FEE - EVERSOURCE				\$	8,499.83
LABOR HOURS - FOREMAN - REG.	-	RATE:	\$ 103.69	\$	-
LABOR HOURS - JOURNEYMAN - REG.	-	RATE:	\$ 97.15	\$	-
TOTAL LABOR				\$	-
SUB-TOTAL				\$	8,499.83
OH/PROFIT - DICIN WORK		10%		\$	849.98
SUBCONTRACTOR WORK				\$	-
OH/PROFIT - SUBCONTRACTOR WORK		5%		\$	424.99-
GRAND TOTAL				\$	9,349.81
					\$8,925.00

EVERSOURCE

Eversource
173 Mechanic St
Danielson, CT 06239

Scott Cormier, Supervisor - Field Engineering Design
(860) 779-5680 or Scott.Cormier@eversource.com

Town Of Killingly
339 Main St
Danielson, CT 06239

March 5, 2024

Dear Customer:

Eversource has reviewed your request (Customer Request # 10062259) for us to complete work on premium time at 339 Main Street, Killingly, CT. The total amount due (please make check payable to Eversource) to complete Eversource's portion of this work is \$ 8,499.83.

The amount is valid for 90 days and assumes average working conditions. Additional charges may apply if we encounter unusual conditions (rock, water, frost, etc.). All tree trimming, trenching, conduit and blasting on private property are the responsibility of the property owner.

To enable Eversource to schedule the work, please detach the bottom portion of this letter and return it in the enclosed envelope with your nonrefundable payment. Your payment authorizes Eversource to relocate electric service at the above location and acknowledges your agreement with the terms and conditions stated in this letter.

Facilities installed by Eversource will remain the responsibility of Eversource. This payment will not entitle you to ownership interest or rights to Eversource facilities.

If you should have any questions, please contact Field Engineering Designer Li Douglas Grimson at 8607795679.

Sincerely,

Scott Cormier
Supervisor - Field Engineering Design

Please cut at dotted line and return with your mail in payment.

Payment Options:

Credit/Debit Card or ACH (echeck) payments (convenience fee required): Call the Electric Service Support Center, (888)544-4826

US Mail Payments: Eversource - Electric Service Support Center, PO Box 2985, Hartford CT 06104-2985

Overnight/Express Payments: Eversource - Electric Service Support Center, 107 Selden St., Berlin CT 06037 (Monday-Friday)

<u>ENT</u>	<u>CCC</u>	<u>WAMFWO</u>	<u>Cost Ele</u>	<u>LOB</u>	<u>FERC</u>	<u>MAXIMO WO #</u>	
11	2BC	80377923	A68			10062259	\$ 7,327.44
11	310	1864W011	A68	11100	1864W0		\$ 1,172.39
Job Address:						Total Due	\$ 8,499.83
339 Main Street, Killingly, CT							

Customer Billed

Town Of Killingly
339 Main St
Danielson, CT 06239

49676

3/5/2024

WO #10062259

339 MAIN ST., KILLINGLY, CT

8,499.83

0.00

8,499.83

Customer Request # 10062259

Check: 049676

3/11/2024

EVERSOURCE

8,499.83

49676

Dicin Electric Co., Inc.

156 Cross Road
Waterford, CT 06385

 **Chelsea Groton Bank**

51-7335/2111

049676

*EIGHT THOUSAND FOUR HUNDRED NINETY-NINE AND 83 / 100

DATE

3/11/2024

AMOUNT

*****8,499.83*

PAY
TO THE
ORDER
OF

EVERSOURCE

COPY

AUTHORIZED SIGNATURE

⑈049676⑈ ⑆211173357⑆ 558 000 392⑈



Eversource
173 Mechanic St
Danielson, CT 06239

Scott Cormier, Supervisor - Field Engineering Design
(860) 779-5680 or Scott.Cormier@eversource.com

Town Of Killingly
339 Main St
Danielson, CT 06239

March 5, 2024

Dear Customer:

Eversource has reviewed your request (Customer Request # 10062259) for us to complete work on premium time at 339 Main Street, Killingly, CT. The total amount due (please make check payable to Eversource) to complete Eversource's portion of this work is \$ 8,499.83.

The amount is valid for 90 days and assumes average working conditions. Additional charges may apply if we encounter unusual conditions (rock, water, frost, etc.). All tree trimming, trenching, conduit and blasting on private property are the responsibility of the property owner.

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Supervisor - Field Engineering Design

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Overnight/Express Payments: Eversource - Electric Service Support Center, 107 Selden St., Berlin CT 06037 (Monday-Friday)

<u>ENT</u>	<u>CCC</u>	<u>WAMFWO</u>	<u>Cost Ele</u>	<u>LOB</u>	<u>FERC</u>	<u>MAXIMO WO #</u>	
11	2BC	80377923	A68			10062259	\$ 7,327.44
11	310	1864W011	A68	11100	1864W0		\$ 1,172.39
Job Address:						Total Due	\$ 8,499.83
339 Main Street, Killingly, CT							

Customer Billed

**Town Of Killingly
339 Main St
Danielson, CT 06239**

**PCO #318**

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #318: CE #318 - GPR for Kitchen Slab

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	318 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/14/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #318 - GPR for Kitchen Slab

CHANGE REASON: Existing Condition

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract Is Changed As Follows)

CE #318 - GPR for Kitchen Slab

Quote for 1 day GPR scanning of kitchen slab to identify any utilities buried before demolition begins.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.01-200.S Construction.Demolition & Hazmat.Subcontractor	Demolition / GPR	\$1,733.00
2	001.70-001.M Construction.Contingency.Material (Procure)	CM Contingency	\$(1,733.00)
Grand Total:			\$0.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/18/2024

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/18/2024

SIGNATURE

DATE

**Killingly Memorial School
Change Order Proposal #??**

To: Downes Construction Co.

From: Spectrum Environmental

Ref: GPR

Date: 8/21/23

CM Number:

Trade Contractor COP Number:

XX

Description: Perform GPR Detection in Kitchen and Café area

Quantity	Unit	Description of Material and Equipment	Unit Cost	Total
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
			\$ -	\$ -
Line 1		Material and Equipment Total		\$ -

Crew	Labor Classification	Hours	Base Rate	FICA & Med Care	FUTA & SUTA	G/L, W/C Ins	Benefits	Total Rate	Total
	Foreman	6.00	\$ 42.00	\$ 8.40	\$ 1.26	\$ 11.76	\$ 26.37	\$ 89.79	\$ 538.74
	Laborer	0.00	\$ 34.00	\$ 5.78	\$ 1.02	\$ 9.52	\$ 26.00	\$ 76.32	\$ -
	Operator	0.00	\$ 47.00	\$ 9.40	\$ 1.41	\$ 13.16	\$ 27.00	\$ 97.97	\$ -
	Laborer	0.00	\$ 34.00	\$ 5.78	\$ 1.02	\$ 9.52	\$ 26.00	\$ 76.32	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
								\$ -	\$ -
Line 2								Labor Total	\$ 538.74

Subcontractor Cost (Attach Proposals)

Trade	Name of Subcontractor	Total
GPR Contractor	Admiral Conservation Services Day 1	\$ 1,650.00
GPR Contractor	Admiral Conservation Services Day 2	\$ 1,650.00
Line 3	Subcontractor Total	\$ 3,300.00

\$1,650.00

Line 4	Total Labor, Material, and Equipment	\$ 3,338.74
--------	--------------------------------------	------------------------

\$1,650.00

Contractor Overhead and Profit	Allow %	Amount	Total
Net Value of Self Performed Work (Amount = Lines 1+2)	10%	\$ 538.74	\$ 53.87
Net Value of Subcontract Work (Amount = Line 3)	5%	\$ 3,300.00	\$ 165.00
Line 5	Contractor Overhead and Profit Total	\$ 218.87	

\$82.50

Line 6	Total Proposed Change Order Amount (Lines 4+5)	\$ 4,058
--------	--	---------------------

TOTAL \$1,733.00

Wednesday, March 13, 2024 at 11:14:22 Eastern Daylight Time

Subject: Aais spectrum ACS Quote for GPR Survey - Killingly Memorial School, Danielson CT (339 Main Street)
Date: Wednesday, April 12, 2023 at 8:52:30 AM Eastern Daylight Time
From: Joseph Villano
To: Dominic Madigan, Eric Fontaine, Oscar Hernandez, Jeff Ploszay
Attachments: Image.png, ACS.CreditCard 2023.pdf

Please see attached.

I can forward an official pro if interested but I will have to include mark up and some supervision,

We will also need as builds of tge area if we have them.

Thank you

Joe v

Joseph Villano //
V.P. Demolition Services
Direct: 203-932-9639
Mobile: 203-410-0366
Spectrum //
16 Hamilton Street / West Haven / CT / 06516

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Begin forwarded message:

From: Jeff Ploszay <jploszay@spectrum-env.com>
Date: April 12, 2023 at 8:46:19 AM EDT
To: Joseph Villano <jvillano@spectrum-env.com>
Subject: Fwd: ACS Quote for GPR Survey - Killingly Memorial School, Danielson CT (339 Main Street)

Jeff Ploszay
Spectrum
Environmental
CT. Division
203-410-3657

Jeff Ploszay //
Superintendent
Direct: (203) 200-7986
Mobile: (203) 410-3657
Spectrum //
/ / /

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Begin forwarded message:

From: Jo Schimke <jschimke@acsunderground.com>
Date: April 11, 2023 at 7:12:13 PM EDT
To: Jeff Ploszay <jploszay@spectrum-env.com>
Cc: lbeaver21@gmail.com, Kathleen <kbeaver@acsunderground.com>
Subject: ACS Quote for GPR Survey - Killingly Memorial School, Danielson CT (339 Main Street)

Dear Jeff,

Nice speaking with you! Per Ian, the ACS discounted weekday rate for conducting a GPR Survey with concrete imaging is \$1650 per day, plus sales tax unless an exempt certificate is provided. A day is for 1 technician for up to 7-hours onsite anytime between the hours of 7:30am to 4:30pm.

ACS has allotted 1 day to complete this work; locate/markout subsurface utilities in an area approximately 100' x 30' prior to sawcutting taking place. The area being scanned must be clearly defined before ACS conducts any work and free of obstructions and/or debris. Any available utility drawings should be provided to the ACS technician upon arrival. All work is conducted on a best effort basis and does not include confined space entry.

ACS technicians use EM locators and Ground Penetrating radar with concrete imaging for locating subsurface utilities and if needed, rebar. As the utilities and rebar (if needed) are located, they are marked out on the slab with temporary marking paint and/or grease pencil for reference. A Job Report along with a site sketch and site photographs is also provided on the day this work is conducted or within 1-2 business days.

ACS 2023 Payment Terms are by Credit Card, form is attached and needs returning for authorizing and scheduling this work. If an ACH Bank Draft is preferred, please let me know for forwarding this form accordingly. If you need any additional information, please feel free to contact ACS Owner Ian Beaver and/or me at anytime.

Thank You,

Jo Schimke
Office Manager
O# 203.544.7190
C# 203.943.0755*
Ref 58

Admiral Conservation Services II, Inc. (ACS)
PO Box 448
Georgetown, CT 06829



Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051
Phone: (860) 229-3755

PCO #214

Project: 25-01-0447 - Killingly Memorial School
Killingly, Connecticut

Prime Contract Potential Change Order #214: CE #214 - Additional Duct Smok

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	214 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM:		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/22/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #214 - Additional Duct Smok

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: *(The Contract Is Changed As Follows)*

CE #214 - Additional Duct Smokes

Labor and material to install (21) additional duct smokes required for rooftop HVAC equipment on existing school roof.

History:

Contract drawings called for a total of (16) duct smokes to be installed throughout all HVAC equipment on the project. Based on limited space above ceilings and HVAC duct layout indicated on approved coordination drawings for the project a total of (37) duct smokes are required for all HVAC equipment.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.23-100.S Construction.HVAC.Subcontractor	HVAC	\$5,355.00
2	001.28-400.S Construction.Fire Alarm.Subcontractor	Fire Alarm	\$37,234.00
3	001.70-001.M Construction.Contingency.Material (Procure)	CM Contingency	\$(42,589.00)
Grand Total:			\$0.00

Antinozzi Associates
271 Fairfield Ave.
Bridgeport, Connecticut 06604

Town of Killingly
172 Main Street
Killingly, Connecticut 06239

Downes Construction Company
200 Stanley St
New Britain, Connecticut 06051

DocuSigned by:

David Ferris

3/22/2024

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

3/22/2024

SIGNATURE

DATE



P&D MECHANICAL, INC.

HVAC / Plumbing Contractor

CT PLM .0204662-PI CT HTG .0385878-SI

RI #MP01940

RI #MF00006481

627 Old Hartford Road, Colchester, CT 06415
Phone: (860) 537-0617 Fax: (860) 537-0839

Email: Info@PDMechanical-Inc.com

Affirmative Action / Equal Opportunity Employer

February 28, 2024

Doug Triba
Downes Construction Company
200 Stanley Street
New Britain, CT 06051

RE: Killingly Memorial School
339 Main Street
Danielson, CT 06239
Project No. 069-0069 RNV

SUBJECT: **P&D Mechanical Change Order Proposal No. 009R3**
RFI 205 Install twenty-one (21) additional duct smokes provided by others
per email dated 12/13/23 – Revised per email dated 2/8/24 & 2/27/24.

Dear Mr. Triba,

In regards to the above-captioned project and subject matter, P&D Mechanical Inc. submits its breakdown costs in the amount of **Five Thousand Six Hundred Fifty-Three Dollars and 17/100 (\$5,653.17)** for the above-mentioned work.

This proposal will be reviewed as quickly as possible by all parties and will remain firm for ten (10) days. All items and conditions of our original contract apply except as specifically modified by this proposal. P&D Mechanical reserves the right to modify this proposal should direction on how to proceed not be received in writing, in this office, within ten (10) days from the date of this proposal. No materials will be ordered or work started until an executed change order is received in our office. This work adds **Forty-five (45) days** to the project schedule after a receipt of an executed change order.

Exclusions are as follows; all electrical work, concrete work, cutting and patching of existing/new structure, no holidays or Sundays. Any additional PPE equipment i.e., exhausts fans, negative air machines, etc. above and beyond our approved AHA. No excavation. Shutdowns will be by others. Should you have any questions or comments, please contact our office at 860-537-0617.

Note:

- Cost of bond is NOT included and will be determined at project completion.
- Engineer of record/fire alarm contractor to confirm number of, and locations of all required duct smoke detectors.

Respectfully,



David Warzecha
Project Manager
P&D Mechanical, Inc.

Killingly Memorial School - HVAC PROPOSED CHANGE ORDER													
General Contractor: Downes Construction Company 200 Stanley Street New Britain, CT 06050				Project Name & Address: Job # 262 - Killingly Memorial School - HVAC 339 Main Street Danielson, CT 06239									
Subcontractor: P&D Mechanical, Inc. 627 Old Hartford Road Colchester, Connecticut 06415				Change Order Number: 009R3				Date: February 28, 2024					
Description:		RFI 205 install twenty-one (21) additional duct smokes provided by others per email dated 12/13/23 - Revised per email dated 2/8/24 & 2/27/24.											
Quantity	Unit	Description of Material and/or Equipment (See Attached Breakdown Sheets)								Unit Cost	Total		
	EA	P&D Materials									\$ -		
	EA									\$ -	\$ -		
	EA									\$ -	\$ -		
	EA									\$ -	\$ -		
	EA									\$ -	\$ -		
Line 1		Material and/or Equipment Total								\$ -	-		
Crew	Labor Classification	Hours	Base Rate	FICA	FUTA	SUTA	Worker/ Comp. Insurance	General Liability Insurance	Benefits	Total Rate	Total		
	Plumber/ Fitter		48.28	3.69	0.29	3.28	2.82	0.69	44.55	103.60	\$ -		
	Supervisor	2	53.28	4.08	0.32	3.62	2.96	0.76	50.78	115.80	\$ 231.60		
	Project Manager	2	76.94	5.89	0.46	5.23	1.64	1.09	44.46	155.71	\$ 271.42		
	Draftsman		59.25	4.53	0.36	4.03	0.10	0.84	42.88	111.99	\$ -		
	Pimb App. 80%		38.62	2.95	0.23	2.63	2.15	0.55	43.75	90.88	\$ -		
	Plumber/ Fitter 1-1/2		72.42	5.54	0.43	4.92	2.82	0.69	44.55	131.37	\$ -		
	Supervisor 1-1/2		79.92	6.11	0.48	5.43	2.96	0.76	50.78	146.44	\$ -		
	Project Manager 1-1/2		115.41	8.83	0.69	7.85	1.64	1.09	44.46	179.97	\$ -		
	Plumber/ Fitter Double		96.56	7.39	0.58	6.57	2.82	0.69	44.55	159.16	\$ -		
	Supervisor Double		106.56	8.15	0.64	7.25	2.96	0.76	50.78	177.10	\$ -		
	Project Manager Double		153.88	11.77	0.92	10.46	1.64	1.09	44.46	224.22	\$ -		
	Plumber/Fitter Premium - OT		24.14	1.85	0.14	1.64				27.77	\$ -		
	Pimb App. 80% Premium - OT		19.31	1.48	0.12	1.31				22.22	\$ -		
	Supervisor Premium - OT		26.64	2.04	0.16	1.81				30.65	\$ -		
	Project Manager Premium - OT		38.47	2.94	0.23	2.62				44.26	\$ -		
Line 2		Labor Total:								\$ 303.02	\$231.60		
Subcontractor Cost (Attached Proposals)													
Trade		Name of Subcontractor						Cost Impact (YES/NO)		Cost			
Sheet Metal		Kleeberg Sheet Metal								\$ 4,857.00			
Insulation										\$ -			
Testing, Adjusting & Balancing										\$ -			
Automatic Temperature Controls										\$ -			
Other										\$ -			
Line 3		Subcontractor Total:								\$ 4,857.00			
Contractor Overhead & Profit										Allow %	Amount	Total	
Net Value of Self Performed Work (Amount = Lines 1 & 2)										10%	\$ 503.02	\$ 50.30	
Net Value of Subcontract Work (Amount = Line 3)										5%	\$ 4,857.00	\$ 242.85	
Line 4		Contractor Overhead and Profit Total:								\$ 250.15	\$266.01		
Line 5										Sub-Total Proposed Change Order Amount (Line 1 + 2 + 3 + 4):			\$ 5,653.17
Line 6										Bond (1.56%)			
Line 7										Total Proposed Change Order Amount (Line 5 + 6):			\$ 5,653.17

P#D# 009 R-3



KLEEBERG

Date:

2/23/2024

Company: Kleeberg Sheet Metal, Inc.
Project: Killingly Memorial School
Kleeberg PCO Number: PCO-KSM-C1105-007-R3-MD

Customer Change Request ID: DCC RFI # 205, Duct Smokes

We are pleased to offer for your consideration this proposal to perform the following scope of work.

Inclusions:

Install 21 Duct smokes supplied by others

Exclusions:

Standard Base Contract Exclusions Apply

Total Cost	\$	4,857
Schedule Extension	0 Days	
PCO Expiration Date	10 Days	

We have included our back up data for your use.

Please contact me if you have any questions

Sincerely

Michael DuBois

Project Manager

PROPOSED CHANGE ORDER BREAKDOWN**Date:** 2/23/24**Company:****Kleeberg Sheet Metal, Inc.****Project:****Killingly Memorial School****Kleeberg PCO Number:****PCO-KSM-C1105-007-R3-MD****Customer Change Request ID:****DCC RFI # 205, Duct Smokes**

MATERIAL	Revised	Original	Differential		
Galvanized Material			0	lbs. @ \$2.08	\$0.00
Stainless Steel			0	lbs. @ \$8.25	\$0.00
Aluminium			0	lbs. @ \$9.75	\$0.00
Drive Slips			0	ft. @ \$0.52	\$0.00
S-Slips			0	ft. @ \$0.78	\$0.00
TDF Corners			0	@ \$0.96	\$0.00
TDF Cleats			0	@ \$0.50	\$0.00
Joint Gasket			0	ft. @ \$0.20	\$0.00
3/8" TDF EZ Bolts			0	@ \$1.55	\$0.00
Zee Bar Reinforcement			0	ft. @ \$1.95	\$0.00
Condo lock bolt sets			0	@ \$0.55	\$0.00
Conduit			0	ft. @ \$0.42	\$0.00
Angle Iron			0	ft. @ \$2.70	\$0.00
Threaded rod			0	ft. @ \$0.50	\$0.00
Hanger Strap			0	ft. @ \$0.20	\$0.00
Unistrut			0	ft. @ \$5.81	\$0.00
Hanger - upper supports			0	ft. @ \$1.31	\$0.00
Canvas Connections			0	ft. @ \$2.70	\$0.00
Turning Vanes - Rails			0	ft. @ \$4.83	\$0.00
Turning Vanes - Vane			0	ft. @ \$5.23	\$0.00
1-1/2" Duct Liner			0	sqft. @ \$1.39	\$0.00
Pins & Washers			0	@ \$0.10	\$0.00
Safing Angles			0	ft. @ \$2.75	\$0.00
Duct Sealer			0	@ \$58.06	\$0.00
Flex Duct			0	box @ \$295.00	\$0.00
Tek Screws			0.0	@ \$55.00	\$0.00
Damper Assemblies			0	@ \$6.90	\$0.00
WMS			0	sf @ \$5.50	\$0.00
Access Doors			0	@ \$55.00	\$0.00
Duct mate			0	ft. @ \$2.25	\$0.00
Duct mate Corners			0	ea @ \$0.55	\$0.00
Duct Capping			0	SF @ \$0.10	\$0.00
Strut Clamps			0	ea @ \$3.01	\$0.00
Gripple Hangers			0	ea @ \$11.81	\$0.00
SawZall Blades			0	ea @ \$4.79	\$0.00

SECTION A Material Total**\$0**

\$0

PROPOSED CHANGE ORDER BREAKDOWN**Date:** 2/23/24**Company:****Kleeberg Sheet Metal, Inc.****Project:****Killingly Memorial School****Kleeberg PCO Number:****PCO-KSM-C1105-007-R3-MD****Customer Change Request ID:****DCC RFI # 205, Duct Smokes**

Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate for	OT Rate	Total
Install 21 Additional Duct Smokes for RTU-1,2, & 3, DOAS 1-5, MAU-1			0.00			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0.00			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
	0.00	42.00	42.00			0	Field Labor	\$ 105.14	\$ 130.34	\$ 4,415.88
			0.00			0	Foreman	\$ 109.35	\$ 136.53	\$ -
						0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
								SECTION C		
								Labor	\$	4,415.88

PROPOSED CHANGE ORDER BREAKDOWN

Date: 2/23/24

Company:

Kleeberg Sheet Metal, Inc.

Project:

Killingly Memorial School

Change Order Number:

PCO-KSM-C1105-007-R3-MDCustomer Change Request **DCC RFI # 205, Duct Smokes**

Labor Part 2

Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0.00			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0.00			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0.00			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0.00			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
Activity	Orig. Hrs ST	Revised Hrs ST	Delta Hrs ST	Orig. Hrs OT	Revised Hrs OT	Delta Hrs OT	Labor Type	ST Rate	OT Rate	Total
			0			0	Drafting	\$ 116.28	\$ 147.36	\$ -
			0			0	Shop Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Shop Foreman	\$ 112.52	\$ 141.20	\$ -
			0			0	Field Labor	\$ 105.14	\$ 130.34	\$ -
			0			0	Foreman	\$ 109.35	\$ 136.53	\$ -
			0			0	Gen Foreman	\$ 112.52	\$ 141.20	\$ -
								SECTION C	Labor	\$ -

PROPOSED CHANGE ORDER BREAKDOWN

Date: 2/23/24

Company:	Kleeberg Sheet Metal, Inc.
Project:	Killingly Memorial School
Kleeberg PCO Number:	PCO-KSM-C1105-007-R3-MD
Customer Change Request ID:	DCC RFI # 205, Duct Smokes

PROPOSED CHANGE ORDER BREAKDOWN

Date: 2/23/24

Company: **Kleeberg Sheet Metal, Inc.**
 Project: **Killingly Memorial School**
 Kleeberg PCO Number: **PCO-KSM-C1105-007-R3-MD**
 Customer Change Request ID: **DCC RFI # 205, Duct Smokes**

Subcontractors	Revised	Original	Differential		
Testing & Balancing			0	Sub quoted	\$0
Insulation			0	Sub quoted	\$0
Fire Stopping			0	Sub quoted	\$0
General Construction			0	Sub quoted	\$0
Specialty Testing			0	Sub quoted	\$0
Duct Cleaning			0	Sub quoted	\$0
			0	Sub quoted	\$0
			0	Sub quoted	\$0
			0	Sub quoted	\$0
			0	Sub quoted	\$0

SECTION F

Subcontractor Total \$0

Rentals, Travel & Trucking	Revised	Original	Differential		
Parking			0.0	DAY @ \$15.00	\$0
Site Transportation			0	DAY @ \$50.00	\$0
Trucking			0	TRIP @ \$350.00	\$0
Crane Rental			0	DAY @ \$1,600.00	\$0
Lull Rental			0	WEEK @ \$750.00	\$0
Lift Rental			0.00	WEEK @ \$125.00	\$0
Staging Rental			0	Month @ \$1,011.00	\$0
					\$0
					\$0

SECTION G

Rental Total \$0

Safety, General Conditions, Project Management

Safety Management & Consumables	5% of Labor	\$0.00
General Conditions	If Schedule Extends	
Project Manager	0% Labor	\$0.00

SECTION H

Total \$0.00

PROPOSED CHANGE ORDER BREAKDOWN

Date: 2/23/24

Company: **Kleeberg Sheet Metal, Inc.**
 Project: **Killingly Memorial School**
 Kleeberg PCO Number: **PCO-KSM-C1105-007-R3-MD**
 Customer Change Request ID: **DCC RFI # 205, Duct Smokes**

Material	A	\$0.00
Purchased Equipment & Products	B	\$0.00
Tools & Equipment	E	\$0.00
Rentals, Travel & Trucking	G	\$0.00
Material Sub Total		\$ -
Profit & Overhead 10%		\$ -
Material Total		\$ -
Safety, General Conditions & Warranty	H	\$0.00
Safety, GCs, PM Sub Total		\$ -
Profit & Overhead 10%		\$ -
Material Total		\$ -
Subcontractors	F	\$0.00
Subcont. Sub Total		\$ -
Profit & Overhead 5%		\$ -
Subcontractor Total		\$ -
Pg 1 Sub Total		\$ 4,415.88
Pg 2 Sub Total		\$ -
Sheet Metal Labor	C	\$ 4,415.88
Labor Sub Total		\$ 441.59
Profit & Overhead 10%		\$ -
Labor Total		\$ 4,857.47
Change Sub Total		\$ 4,857.47
Taxes 0.00%		\$ -
Change Total Cost		\$ 4,857

Killingly Memorial School**Proposed Change Order Form**

To: Downes Construction
 Project: KMS Phase 2
 Ref: _____

From: NET SERVICES, LLC
 Date: 29-Feb-24
 CM Number: _____
 Trade Contractor PCO No: NET# 06

Description: Added Duct Smokes. Housing installed by mechanical, smokes installed by net. Revised per mechanical contractor and engineers direction. Total added duct smokes is 21.

Quantity	Unit	Description of Material and Equipment						Unit Cost	Total
3	E	Material & Equipment attached						\$2,321.28	\$ 6,963.84
								\$0.00	\$ -
								\$0.00	\$ -
								\$0.00	\$ -
								\$0.00	\$ -
								\$0.00	\$ -
								\$0.00	\$ -
								\$0.00	\$ -
								\$0.00	\$ -
Line 1		Material and Equipment Total							\$ 6,963.84
Crew	Labor Classification	Hours	Base Rate	FICA & Med Care	FUTA & SUTA	G/L, W/C Ins	Benefits	Total Rate	Total
1	Foreman	36.54	\$49.23	\$3.51	\$3.49	\$3.43	\$41.70	\$ 101.36	\$ 3,703.69
	Journeyman	36.54	\$44.75	\$3.19	\$3.17	\$3.12	\$34.33	\$ 88.56	\$ 3,235.98
								\$ -	\$ -
								\$ -	\$ -
Line 2		Labor Total							\$ 6,939.68
Subcontractor Trade (attach proposals)		Name of Subcontractor						Total	
FA		Firetech						\$ 20,895.00	
Line 3		Subcontractor Total						\$ 20,895.00	
Line 4								\$ 34,798.52	
Contractor Overhead and Profit						Max %	Amount	Total	
Net Value of Self Performed Work (Amount = Lines 1+2)						10%	\$ 13,903.52	\$1,390.35	
Net Value of Subcontract Work (Amount = Line 3)						5%	\$ 20,895.00	\$ 2,089.50	
Line 5								\$3,479.85	
Line 6								\$ 36,278.37	

\$37,234.00

Killingly Memorial School							
<u>Item Description</u>	<u>Quantity</u>	<u>Material Price</u>	<u>Unit</u>	<u>Extended</u>	<u>Labor Unit</u>	<u>Per</u>	<u>Hours</u>
16/2 MC	1050	\$ 1.75	FT	\$ 1,837.50	17.00	M	17.85
MCS 101	63	\$ 548.95	C	\$ 345.84	5.00	C	3.15
Smoke Detector	21	\$ -	E	\$ -	1.33	E	27.93
RTU Comission added Smokes	21	\$ -	E	\$ -	1.00	E	21.00
Beam Clamps	63	\$ 218.95	C	\$ 137.94	5.00	C	3.15
Totals				\$ 2,321.28			73.08



FIRETECH

Engineered Systems

486 Derby Avenue
West Haven, CT 06516

Fire and Smoke Detection - CCTV
Voice Communications - Card Access
Nurse Call/Call for Aid - Security
Industrial/Institutional Sound Systems
Clock and Program - Outdoor Security
24 Hr Central Station Monitoring - UL®

P: 203-397-1344 F: 203-397-1354

FACSIMILE COVER SHEET

3/4/2024
12:50 PM

Please deliver the following pages to

Attn: Nic Bane
Net Services
860-563-3134 Phone
nbane@netservicesllc.net

Contact me if you have any questions
regarding this transmission.

Thank you,

Lisa Goldin 203-397-1344 Ext: 204

Killingly Memorial School
Danielson, Ct

Per E-mail Dated 2/29/24 and PR-60
Addressable Fire Alarm System (**NOTIFIER**) - Add to Building System

Add:

- (19) Addressable Duct Smoke Detectors
- ~~speaker strobe to SPO Office 1153~~
- (21) Addressable Duct Smoke Head
- (2) Addressable Weatherproof Duct Smoke Housings
- (21) Sampling Tubes
- (21) Remote Test Station (Keyed)

This item was carried
over from another
project quote.
Confirmed not
included in pricing

Lot Net **\$ 20,895.00** plus applicable tax
F.O.B. West Haven, Ct

Includes: Submittals and Prints, Technical Support, Final Programming and Test and 1 Year
Warranty

Thank you
Lisa

PAYMENT TERMS

10% Due Upon Approval
45% Due To Release Materials
45% Due Upon Completion of Proposed Work



Purchase Order #

Signature of Acceptance

TO PROCEED, PLEASE SIGN & FAX BACK TO:
FAX: 203-397-1354

Print Name & Date

AGENDA ITEM COVER SHEET

ITEM 4(b): WESTFIELD AVENUE/COMMUNITY CENTER RENOVATION PROJECT

PREPARED BY: Mary Bromm, CD Administrator

ARCHITECT/ENGINEER: Antinozzi Associates

CONSTRUCTION MANAGER: Downes Construction

ITEM SUMMARY:

Phase II work has been bid and Downes will present the bidding/scoping process. Approval of the letter of authorization for this work will be requested. A full project budget will also be presented.

ACTION REQUESTED AT THE FEBRUARY 26, 2024 MEETING:

Review and if appropriate, approve the Letter of Authorization.

SUPPORTING DOCUMENTS:

- Letter of Authorization



PHASE I			
DOWNES GMP AMENDMENT NO. 1		\$	7,288,316
		\$	7,288,316
PHASE II			
DOWNES PHASE 2 BIDS			
01 00 00	Project Requirements	DCC	\$ 610,244
01 00 00	Progress / Final Cleaning	DCC	\$ 265,793
01 00 00	Temp Phasing / Protection	DCC	\$ 268,475
02 00 00	Interior Demo & HAZMAT	Spectrum	\$ 833,874
04 20 00	Masonry	Dexter	\$ 147,247
05 00 00	Structural Steel & Misc Metal	Berlin	\$ 45,462
06 10 00	General Trades	Noble	\$ 343,118
06 20 00	Carpentry & Casework	DCC	\$ 683,077
08 80 00	Glass & Glazing	Accurate	\$ 7,600
08 90 00	Doors, Frames, Hardware (Furnish Only)	Tull Brothers	\$ 133,300
09 20 00	Drywall & Ceilings	Conn Acoustics	\$ 856,306
09 30 00	Tile	R&B	\$ 129,000
09 60 00	Flooring	Higgins	\$ 542,000
09 90 00	Painting	Crosscup	\$ 149,000
02 30 00	Plumbing & HVAC	MJ Daly	\$ 3,616,000
26 00 00	Electrical	Dicin	\$ 848,288
31 00 00	Sitework & Concrete	TBD	\$ 483,060
Phase 2 Anticipated Allowances			
Materials Testing & Inspection			By Owner
Utility Consumption			By Owner
Off Hours Work / Supervision		\$	25,000
Temp Enclosures		\$	25,000
Misc. Cutting / Patching		\$	50,000
Supplemental Steel / Supports		\$	75,000
Misc Fireproof Patching		\$	25,000
Terrazzo Polishing / Repair		\$	150,000
Temp Environmental Controls		\$	175,000
Utility Fees		\$	20,000
		TOTAL TRADE COST	\$ 10,506,844
0.026%	State Education Fee	\$	2,732
	General Conditions & Staffing	\$	602,375
0.75%	General Liability Insurance	\$	85,988
	Builder's Risk Insurance		By Owner
	Local Building Permit		N / R
0.86%	CM Payment & Performance Bond	\$	98,819
3%	Construction Contingency	\$	341,389
1.15%	CM Fee	\$	133,839
	Preconstruction Services	\$	54,420
		TOTAL CONSTRUCTION COST:	\$ 19,114,721
		OWNER SOFT COSTS:	\$ 4,227,354
		TOTAL PROJECT COST:	\$ 23,342,075
		APPROVED FUNDING	\$ 27,800,000
		SURPLUS BALANCE:	\$ (4,457,925)

ALTERNATES

			Value	Status
3	FRP Doors	\$	216,536	TBD
10	Abate Existing Tunnels Not Part of Base Bid	\$	208,451	TBD
11	Replace Existing Ceilings Not Part of Base Bid	\$	64,573	TBD
12	Mecho Shades In Lieu of Mini Blinds	\$	30,810	TBD
13	VRF Split Units At 1st Floor East Conn	\$	130,034	TBD
14	Site Improvements At Comm Ctr Entrance		TBD	Not Yet Priced
15	Terrazzo Floor Re-finishing	\$	269,428	TBD
ALTERNATES TOTAL		\$	919,833	



March 20, 2024

**Town of Killingly Permanent Building Commission
Killingly Town Hall
172 Main Street
Danielson, Connecticut**

**Project: Killingly Community Ctr. (Interiors Package)
79 Westfield Ave, Danielson, CT 06239**

Re: Letter of Authorization (LOA) #02

Based on the attached bid results and subsequent scope review with the apparent low bidder(s), Downes Construction Company, LLC recommends the contract for the above referenced Bid Package be awarded to:

Bid Package	Subcontractor Name & Address	Contract Sum	Value
BP# 2.2.1	Spectrum Environmental LLC. 16 Hamilton St West Haven, CT. 06516	Eight Hundred Thirty Three Thousand Eight Hundred Seventy Four Dollars and No Cents.....\$833,874.00	\$833,874.00
BP# 2.4.1	Dexter Masonry 103 Kearney Rd. Pomfret Ctr, CT. 06259	One Hundred Forty Seven Thousand Two Hundred Forty Seven Dollars and No Cents.....\$147,247.00	\$147,247.00
BP# 2.5.1	Berlin Steel 76 Depot Rd Kensington, CT. 06037	Forty Five Thousand Four Hundred Sixty Two Dollars and No Cents.....\$45,462.00	\$45,462.00
BP# 2.6.1	Noble Construction 216 Essex Plz Essex, CT. 06426	Three Hundred Forty Three Thousand One Hundred Eighteen Dollars and No Cents.....\$343,118.00	\$343,118.00
BP# 2.8.1	Accurate Door & Window, LLC. 394 N. Main St. Norwich, CT. 06360	Seven Thousand Six Hundred Dollars and No Cents.....\$7,600.00	\$7,600.00
BP#2.8.2	Tull Brothers 66 New Britain Ave Rocky Hill, CT. 06067	One Hundred Thirty Three Thousand Three Hundred Dollars and No Cents.....\$133,300.00	\$133,300.00
BP#2.9.1	Conn Acoustics 60 Holmes Rd. Newington, CT. 06111	Eight Hundred Fifty Six Thousand Three Hundred Six Dollars and No Cents.....\$856,306.00	\$856,306.00

BP#2.9.2	R&B Ceramic Tile 10 Pickett Ave #1A Wallingford, CT. 06492	One Hundred Twenty Nine Thousand Dollars and No Cents.....\$129,000.00	\$129,000.00
BP#2.9.4	M.F. Higgins 199 White Oak Dr. Berlin, CT. 06037	Five Hundred Forty Two Thousand Dollars and No Cents.....\$542,000.00	\$542,000.00
BP#2.9.5	WA Crosscup Inc. 10 Tolland St. E. Hartford, CT. 06108	One Hundred Forty Nine Thousand Dollars and No Cents.....\$149,000.00	\$149,000.00
BP#2.22.1	MJ Daly, LLC. 110 Mattatuck Heights Rd. Waterbury, CT. 06705	Three Million Six Hundred Sixteen Thousand Dollars and No Cents.....\$3,616,000.00	\$3,616,000.00
BP#2.26.1	DICIN Electric Co., Inc. 156 Cross Rd. Waterford, CT. 06385	Eight Hundred Forty Eight Thousand Two Hundred Eighty Eight Dollars and No Cents.....\$848,288.00	\$848,288.00
BP#3.31.1	TBD	Requesting Approval NOT TO EXCEED Four Hundred Eighty Three Thousand Dollars and No Cents.....\$483,000.00	\$483,000.00
		Total Authorization LOA #02:	\$8,134,195.00

Major notes on recommendation:

- All recommendations do not accept alternates at this time. Alternates will be written into the contract agreements for each contractor as TBD within 90 days of the contract date.

We believe that the above contractors are the lowest responsible qualified bidder for this bid package and request your agreement to issue a contract. Construction Manager Fee, Insurance and the Cost of 100% Performance & Payment Bonds will be billed for per our agreement. All work will be proceeded with including general conditions, project requirements, including trade work by Downes in order to move forward with the project. All values will be forthcoming in our future GMP for Phase 2.

If there are any questions or concerns, please contact me at your earliest convenience.

Sincerely,
Downes Construction Company, LLC

Frank J. Tomcak
Project Executive

Copy to: File; Bid Results Spreadsheet attached

Agreed by:
Town of Killingly

Agreed by:
Town of Killingly Permanent Building Commission

(Signature)

(Signature)

(Printed name and title)

(Printed name and title)

(Date)

(Date)

Please return one (1) signed copy of this letter indicating your approvals of the above



DOWNES CONSTRUCTION COMPANY

KILLINGLY COMMUNITY CTR - 2/20/2024

Contractor/Vendor	Union/Non-Union	Base Bid	Apparent Low Bid	Alt. #3 FRP Doors	Alt #10 Abate Existing Tunnels Not Part of Base Bid	Alt#11 Replace Existing Ceilings Not Part of Base Bid	Alt #12 Mecho Shades In Lieu of Mini Blinds	Alt #13 VRF Split Units 1st Fl. East Conn Areas West of Gym Corr	Alt #14 Site Impr At Comm Ctr Main Entrance	Alt #15 Terrazzo Floor Re-finishing	ADJUSTED BID
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2.2.1 Demo & Abatement

<i>DOWNES Estimate</i>		\$ 1,851,142.00	\$ 833,874.00								
Spectrum	Union	\$ 833,874.00		\$ -	\$ 28,000.00	\$ 11,500.00		\$ 4,000.00			919,374.00
Bestech	Union	\$ 1,528,000.00		\$ 30,000.00	\$ 207,000.00	\$ 16,000.00		\$ 12,000.00	\$ 20,000.00		
News LLC	Union	\$ 994,000.00			\$ 360,000.00						

2.4.1 Masonry

<i>DOWNES Estimate</i>		\$ 490,859.00	147,247.00								
Noble	Union	\$ 438,100.00									
B.W. Dexter Mason Contractors	Union	\$ 147,247.00									147,247.00

2.5.1 Steel & Misc Metal

<i>Downes Estimate</i>		\$ 256,738.00	45,462.00								
Berlin Steel	Union	\$ 45,462.00									45,462.00
L&P	Union	\$ 267,476.00									

2.6.1 General Trades

<i>Downes Estimate</i>		\$ 351,652.00	337,833.00								
Acoustics	Union	\$ 484,858.00					\$ 44,945.00				
OWI	Union	\$ 337,833.00					\$ 27,112.00				
Noble	Union	\$ 343,118.00					\$ 29,000.00				372,118.00

Contractor/Vendor	Union/Non-Union	Base Bid	Apparent Low Bid	Alt. #3 FRP Doors	Alt #10 Abate Existing Tunnels Not Part of Base Bid	Alt#11 Replace Existing Ceilings Not Part of Base Bid	Alt #12 Mecho Shades In Lieu of Mini Blinds	Alt #13 VRF Split Units 1st Fl. East Conn Areas West of Gym Corr	Alt #14 Site Impr At Comm Ctr Main Entrance	Alt #15 Terrazzo Floor Re-finishing	ADJUSTED BID
2.8.1 Glass & Glazing											
<i>Downes Estimate</i>		\$ 53,250.00	7,600.00								
Accurate Door & Window, LL	Union	\$ 7,600.00		\$ 154,660.00							162,260.00
2.8.2 D/F/H											
<i>Downes Estimate</i>		\$ 166,363.00	133,300.00								
Builders Hardware	Union	\$ 146,165.00		\$ 47,200.00							
Tull Brothers	Union	\$ 133,300.00		\$ 48,950.00							182,250.00
2.9.1 Gypsum Drywall											
<i>Downes Estimate</i>		\$ 1,055,550.00	625,995.00								
Acoustics, Inc.	Union	\$ 1,017,300.00				\$ 3,500.00					
Conn Acoustics	Union	\$ 625,995.00		\$ -		\$ -		\$ 1,800.00			627,795.00
Professional Drywall	Union	\$ 1,379,950.00		\$ 9,400.00		\$ 1,500.00					
2.9.2 Tile											
<i>Downes Estimate</i>		\$ 225,600.00	129,000.00								
R&B Ceramic Tile	Union	\$ 129,000.00									129,000.00
Spectrum	Union	\$ 196,910.00									
2.9.3 Acoustical Ceilings											
<i>Downes Estimate</i>		\$ 430,219.00	230,311.00								
Central Conn Acoustics	Union	\$ 271,876.00				\$ 39,410.00		\$ 10,215.00			
Acoustics, Inc.	Union	\$ 256,662.00				\$ 39,374.00					
Conn Acoustics	Union	\$ 230,311.00				\$ 49,074.00		\$ 13,595.00			292,980.00

Includes Terrazzo Alt#15 - Worth \$155,561

Contractor/Vendor	Union/Non-Union	Base Bid	Apparent Low Bid	Alt. #3 FRP Doors	Alt #10 Abate Existing Tunnels Not Part of Base Bid	Alt#11 Replace Existing Ceilings Not Part of Base Bid	Alt #12 Mecho Shades In Lieu of Mini Blinds	Alt #13 VRF Split Units 1st Fl. East Conn Areas West of Gym Corr	Alt #14 Site Impr At Comm Ctr Main Entrance	Alt #15 Terrazzo Floor Re-finishing	ADJUSTED BID
2.9.4 Flooring											
<i>Downes Estimate</i>		\$ 555,574.00	542,000.00								
R&B Ceramic Tile	Union	\$ 1,290,000.00								\$ 190,000.00	
M. Frank Higgins	Union	\$ 542,000.00								\$ 253,600.00	795,600.00
Spectrum	Union	\$ 794,745.00								\$ 377,000.00	
2.9.5 Painting											
<i>Downes Estimate</i>		\$ 312,348.00	149,000.00								
Mackenzie	Union	\$ 186,890.00									186,890.00
Decco	Union	\$ 197,000.00									
Cross Cup	Union	\$ 149,000.00									
2.22.1 Plumbing											
<i>Downes Estimate</i>		\$ 266,188.00	584,000.00								
MJ Daly, LLC	Union	\$ 584,000.00			\$ 30,000.00			\$ 3,000.00			618,500.00
P&D Mechanical	Union	\$ 845,932.00									
Walter Sullivan Co.	Union	\$ 1,300,000.00									
2.23.1 HVAC											
<i>Downes Estimate</i>		\$ 3,616,084.00	3,072,000.00								
MJ Daly, LLC	Union	\$ 3,072,000.00			\$ 138,000.00			\$ 100,000.00			3,311,500.00
Mega Mechanical	Union	\$ 4,014,000.00			\$ 420,000.00			\$ 160,000.00			
P&D Mechanical	Union	\$ 3,931,000.00			\$ 137,500.00			\$ 104,269.00			
Sullivan	Union	\$ 4,350,000.00			\$ 300,000.00			\$ 230,000.00			

KILLINGLY COMMUNITY CTR - 2/20/2024

[illegible]