TOWN OF KILLINGLY PERMANENT BUILDING COMMISSION

REGULAR MEETING

Wednesday, February 7, 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. E-mailed public comment will still be accepted and presented at the meeting.

3. Adoption of Minutes:

January 3, 2024 site walk

January 3, 2024

- 4. Unfinished Business:
 - KMS Renovate As New with Addition Project
 - Discussion and presentation of January temporary heat issues in KMS 1.
 - 2. Downes project status update
 - Consideration and Action on the approval of PCO#013A Contaminated Soils 3. Part 2 (\$34,907.06 from Contaminated Soils Allowance)
 - Consideration and Action on the concurrence approval of PCO#056 Soffits in 4. Corridor 424 (\$1,005.00 from Owner's Contingency)
 - Consideration and Action on the approval of PCO#073 Roof Drain Clarification 5. (\$4,044.00 from Owner's Contingency)
 - 6. Consideration and Action on the approval of PCO#91B – Duct in Existing Mechanical Space (\$92,435.00 from Owner's Contingency)
 - Consideration and Action on the approval of PCO#95 Existing Wood Above 7. Ceilings (\$4,005.00 from Owner's Contingency)
 - Consideration and Action on the approval of PCO#100 Insulation on Interior 8. Roof Drainage Pipe (\$7,772.00 from Owner's Contingency)
 - 9. Consideration and Action on the approval of PCO#116 - PR#07 Interactive Boards (CREDIT (\$85,272.00))
 - Consideration and Action on the approval of PCO#121 Temp FA Devices (from 10. project requirements)
 - 11. Consideration and Action on the approval of PCO#227 – Roof Drain Conflict Room 407 Ceiling (\$0 – contractor back charges)
 - Consideration and Action on the approval of PCO#258 Lighting Controls in 12. Office 310A (\$731.00 from owner's contingency)
 - Consideration and Action on the approval of PCO#259 Additional Exterior 13. Signage (\$1,006.00 from owner's contingency)
 - Consideration and Action on the concurrence approval of PCO#261 Horn 14. Strobe Relocation PR #15 (\$582.00 from owner's contingency)

- 15. Consideration and Action on the approval of PCO#262 Corner Guards for Addition (\$5,266.00 from CM contingency)
- 16. Consideration and Action on the approval of PCO#263 Pressure Switches for Temp Heating Ductwork (\$1,404.00 from CM Contingency)
- 17. Consideration and Action on the approval of PCO#270 Exit Sign Height Issue (\$430.00 from owner's contingency)
- 18. Consideration and Action on the approval of PCO#271 Classroom 100 New Sink and Faucet (\$2,193.00 from Owner's Contingency)
- 19. Consideration and Action on the approval of PCO#272 Heat Exchanger Reconciliation (\$11,919.00 from CM Contingency)
- 20. Consideration and Action on the approval of PCO#283 Room 198/199 Demising Wall Removal and Replacement (\$12,688.00 from Owner's Contingency)
- 21. Consideration and Action on the approval of PCO#291 Tackboard for Classroom #403 (\$725.00 from Owner's Contingency)
- 22. Consideration and Action on the approval of PCO#307 Temporary Fencing (\$6,136.00 from CM Contingency)
- 23. Antinozzi update of soft cost budget
- b. Westfield Avenue/Community Center Renovation Project
 - 1. Update of project
 - 2. Other necessary action
- 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 January 3, 2024 site walk and regular meeting.

ACTION REQUESTED AT THE FEBRUARY 7, 2024 MEETING:

Upon review, approve minutes.

SUPPORTING DOCUMENTS:

Minutes

TOWN OF KILLINGLY PERMANENT BUILDING COMMISSION [PBC]

Wednesday, January 3, 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

Also present: CD Administrator Mary Bromm, Town Council Liaison Kevin

Kerttula, BOE Liaison Kyle Naperata, 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 addition and interior school renovations to date.

4. Adjournment:

MOTION made by Mr. Zadora, SECONDED BY Mr. Rivers, That the Permanent Building

Commission adjourns the meeting at 6:50 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)

MEETING MINUTES Wednesday, January 3, 2024 7:00 p.m.

1. Call of the Meeting and Roll Call: Chairman Thomas Weaver called the meeting to order at 7:07 p.m.

Members Present: Thomas Weaver, Kyle Zadora, Stewart Rivers, Dan Toth, Adam Reynolds

Members Absent: Marcel Lussier (with notification)

Also Present: Mary Bromm, Community Development Administrator; Mike LoSasso and David

Ferris from Antinozzi Assoicates

Mr. Reynolds was seated as a voting member.

2. Citizens Participation: None

3. Adoption of Minutes:

MOTION (1) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve the December 6, 2023 site walk minutes as presented

VOICE VOTE: UNANIMOUS MOTION CARRIED

MOTION (2) made by Mr. Toth SECONDED BY Mr. Reynolds that the Permanent Building Commission

approve the December 6, 2023 special meeting minutes as presented **VOICE VOTE: UNANIMOUS MOTION CARRIED**

4. Unfinished Business:

a. KMS RENOVATE AS NEW WITH ADDITION PROJECT:

Commission members discussed the need for additional abatement monitoring with Antinozzi Associates.

MOTION (3) made by Mr. Reynolds SECONDED BY Mr. Rivers that the Permanent Building Commission approve Amendment #06A totaling \$13,700 for Phase 4 abatement monitoring and State application fee and Amendment #06B totaling \$19,340 for Phase 5a abatement monitoring, both from Owner Contingency

VOICE VOTE: UNANIMOUS MOTION CARRIED

Ms. Bromm informed Commission members that the Chairman approved a request to hire a consultant to assist the Town/BOE to prepare a reimbursement draw. The Town has expended over \$20 million and has not been reimbursed due to changes in State reimbursement procedures. The item will be placed on the next PBC agenda for formal concurrence.

5. New Business: None

6. Other: None

7. Correspondence: None.

8. Council Member Report:

Mr. Kerttula informed the PBC that the Town Engineer provided a report in December regarding box culverts and the Planning and Zoning updated the Town Council on the Plan of Conservation and Development.

| PBC MN 1.3.24 | Page 2 |
|----------------|---------|
| PDC WIN 1.3.24 | 1 490 = |

9. Adjournment:

MOTION (4) made by Mr. Rivers SECONDED BY Mr. Toth that the Permanent Building Commission adjourn the meeting at 7:53 p.m. VOICE VOTE: UNANIMOUS;

MOTION CARRIED

Respectfully submitted,

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:

This is going to be a long meeting.

Over the past few weeks, the contractor and school maintenance has been working to control temperatures in the addition. The issue was exacerbated when a parent complained that her child was being negatively impacted by the heat in the classroom. Attached are memos and a temperature log reviewing this issue. Downes will also make a presentation on this subject.

There are a bunch of change orders for members to review and approve, if appropriate.

The soft cost budget will also be reviewed with Commission members.

ACTION REQUESTED AT THE FEBRUARY 7, 2024 MEETING:

Presentation and discussion of January heat related concerns at KMS.

Review and if appropriate, approve PCO#013 - Contaminated Soils, Part 2

Review and if appropriate, approve PCO#056 - Soffits in Corridor 424

Review and if appropriate, approve PCO#073 - Roof Drain Clarification

Review and if appropriate, approve PCO#091B – Duct in Existing Mechanical Space

Review and if appropriate, approve PCO#095 – Existing Wood Above Ceilings

Review and if appropriate, approve PCO#100 – Insulation on Interior Roof Drainage Pipe

Review and if appropriate, approve PCO#116 - Interactive Boards CREDIT

Review and if appropriate, approve PCO#121 - Temp FA Devices

Review and if appropriate, approve PCO#227 - Roof Drain Conflict in Room 407 Ceiling

Review and if appropriate, approve PCO#258 - Lighting Controls in Office 307A

Review and if appropriate, approve PCO#259 - Additional Exterior Signage

Review and if appropriate, approve PCO#261 - Horn Strobe Relocation

Review and if appropriate, approve PCO#262 - Corner Guards for Addition

Review and if appropriate, approve PCO#263 – Pressure Switches for Temp Heating Ductwork

Review and if appropriate, approve PCO#270 - Exit Sign Height Issue

Review and if appropriate, approve PCO#271 - Classroom 100 New Sink and Faucet

Review and if appropriate, approve PCO#272 - Heat Exchanger Reconciliation

Review and if appropriate, approve PCO#283 - Room 198/199 Demising Wall Removal and Replacement

Review and if appropriate, approve PCO#291 – Tackboard for Classroom 403

PBC COVER SHEET FOR FEBRUARY 7, 2024 MEETING

Review and if appropriate, approve PCO# 307 – Temporary Fencing Presentation of soft cost budget

SUPPORTING DOCUMENTS:

- Memo to PBC with attachments
- PCO#013
- PCO#056
- PCO#073
- PCO#091B
- PCO#095
- PCO#100
- PCO#116
- PCO#121
- PCO#227
- PCO#258
- PCO#259
- PCO#261
- PCO#262
- PCO#263
- PCO#270
- PCO#271
- PCO#272
- PCO#283
- PCO#291
- PCO#307



Town of Killingly

Memorandum Community Development Office

TO: Permanent Building Commission Members

FROM: Mary E. Bromm, Community Development Administrator

DATE: February 4, 2024

RE: Permanent Building Commission

Killingly Memorial School Renovate as New with Addition Project

Heating Issues

During early January teachers were complaining of temperature fluctuations, especially in the addition. Some rooms could be very cold and some very hot. As these conditions were reported, the contractor and the school's maintenance department continued to try to control temperatures. Two weeks ago, a parent complained that her child was being negatively impacted by excessive heat in his classroom and was going to take legal action. She said that the addition should not have been occupied if the spaces were not complete and blamed the Town for the issues. The parent also spoke at a Board of Education meeting – the BOE asking if the PBC knew of the heat issues and requesting a presentation from 'someone' to explain why there were extreme temperature fluctuations and how the temperature would be controlled.

I have attached a memo sent to the Town Manager for your review. Also attached is the temperature log being maintained by Downes Construction. The temperatures are consistent and within the range set by the Superintendent and the State of Connecticut. A temperature log will be maintained throughout the heating season and may extend later into the Spring.

Frank Tomcak and Doug Triba will be at the meeting to review the issues and steps taken to control temperatures. The mechanical engineer will virtually attend your meeting as well.

If you require additional information regarding this matter, do not hesitate to contact me at 779-5355.



Town of Killingly

Memorandum Community Development Office

TO:

Mary T. Calorio, Town Manager

FROM:

Mary E. Bromm, Community Development Administrator

DATE:

January 25, 2024

RE:

Permanent Building Commission

Killingly Memorial School Renovate as New with Addition Project

Heating Issues

After today's construction meeting and reading the e-mail from a KMS parent, I have been researching how regulating the temporary heat has been handled since the occupation of the addition in early January.

As history, due to supply chain issues with the project, the contractor was notified in the Fall 2023 that delivery of the permanent heating units would be delayed until Spring 2024. The project schedule/budget required that temporary heat be procured so the addition could be occupied in January 2024. Exacerbating the heat issue, the contractor notified the project team in Spring 2023 that 400-amp electric panels delivery has also been delayed until late June 2024. This delay impacted work on the kitchen, operation of the elevator and potentially the operation of cooling in the addition.

Since the end of December 2023, it was evident that heat in the addition would need to be regulated. (During the move, it was very hot in the new 3rd grade classrooms.) It appears that heat was an issue in early January and the KMS principal contacted Eric Fontaine from Downes multiple times per day, forwarding e-mails from the teacher's reporting on hot room conditions. When Eric was overwhelmed by e-mails, he told the principal it was a maintenance issue, and she should contact Mike Vassar. Eric also told several teachers how to manipulate the temporary heat thermostats.

While complaints were being made, the contractor, Mike Vassar, and his staff were trying to evaluate the issues and tweak the system.

It has been reported to me that teachers were raising the thermostats if they were cold, possibly unaware that their action would excessively raise the temperature in multiple

spaces in the addition. Teachers were also trying to control room temperatures with the wall controls for the permanent system that obviously did not work. Teachers were eventually told not to touch the wall or hallway ceiling thermometers.

The next issue was the fluctuation of temperature day by day and sometimes mornings to afternoons. The contractor and staff have been modifying the temperature if there are weather swings during a school day or day to day changes.

More recently, the contractor and Mike Vassar assumed that all was well since complaints were not being received. Be advised that the first e-mail that Doug Triba, Downes Project Manager, received was on January 12, 2024. The contractor responded by adjusting the hallway thermometers (the afternoon temperature was 50). The first e-mail that I received regarding heat issues was January 17, 2024 (the afternoon temperature was 48).

As discussed during the meeting today, the contractor walks the property in the morning to evaluate if the hallway thermometer should be raised or lowered. That change was based on issues from last week, not a phone call or e-mail from a parent.

The contractor has adjusted the damper for Room 407 and the teachers have their doors open, allowing more regulated temperatures. While the afternoon temperature in 407 was good, continued diligence by the school staff will be required throughout the balance of the heating system. Early this morning I contacted Doug Triba to inquire if Downes had enough time to monitor and collect data 3 times per day on room temperatures. He said that the company is requiring them to keep the records and he would prefer that all rooms do not contain temperature monitors – it could potentially lead to more issues.

I will send out an e-mail to the project team that any issues with heat related items should be forwarded to myself and Doug Triba, so we can monitor any fluctuations.

If you require additional information regarding this matter, do not hesitate to contact me at 779-5355.



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 | | \$ | | - (Thru PCCO #13) |
| Total Revised GMP | | \$ | 30,390,750.09 | n i |
| Pending/Approximate Change Order Requests | | | \$467,064.00 | |
| Total Anticipated Final GMP | | \$ | 30,857,814.09 | •]] |
| Construction Manager's Construction Contingency | \$ 878,661.08 | | | |
| Approved PCO's | \$ 255,896.53 | | | |
| Pending PCO's® | \$ 56,564.00 | | | |
| Approximate PCO's | \$ 10,920.00 | | | |
| Remaining CM Contingency | \$ 555,280.55 | w/GN | /IP Above | |
| Owner's Contingency | | \$ | 1,747,114.00 | |
| Approved Changes | | \$ | 353,969.09 | |
| Pending Construction COP's | | \$ | 42,344.00 | Approval TBD |
| Approximate Construction COP's | | \$ | 424,720.00 | Approval TBD |
| Pending Soft Cost COP's | | \$ \$ | <u>-</u> | |
| Remaining Owner's Contingency | | \$ | 926,080.91 | |
| 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

| а | PCO's | for | roviow | and | approva | ıŀ |
|----|-------|-----|--------|-----|---------|-----|
| a. | ruu s | 101 | review | anu | approve | 916 |

| | co s for review and approval. | |
|---|--|----------------------------|
| • | PCO #013A - Contaminated Soils Allowance Funds to Subcontractor (\$34,907.06) | Allowance |
| • | PCO #056 - Soffit Outside Media Center Entry (\$1,005.00) | Owner Conting' |
| • | PCO #073 - Roof Drain Piping to Catch Basin (\$4,044.00) | Owner Conting' |
| • | PCO #091B - New Ductwork in East/ West Fan Rooms (\$92,435.00) | Owner Conting' |
| • | PCO #095 - Removal & Painting of Wood Above Ceiling - Part 1 (\$4,005) | Owner Conting ¹ |
| • | PCO #100 - Roof Drain Insulation for Addition (\$7,772.00) | Owner Conting' |
| • | PCO #116 - Interactive Boards Removal from Scope (-\$85,272) | Owner Conting |
| • | PCO #121 - New Fire Alarm Devices Required for Portable Area (\$6,155.00) | CM Conting |
| • | PCO #227 - Conflict between roof drain piping and ACT Ceiling (\$0.00) | Backcharge |
| • | PCO #258 - Light Switch for Office 310A (\$731.00) | Owner Conting' |
| • | PCO #259 - Additional Exterior Signage (\$1,006.00) | Owner Conting' |
| • | PCO #261 - Horn Strobe Relocation (\$582.00) | Owner Conting |
| • | PCO #262 - Corner Guards for Addition (\$5,266.00) | CM Conting' |
| • | PCO #263 - Pressure switches for Temporary Heat Ductwork (\$1,404.00) | CM Conting' |
| • | PCO #270 - Exit Sign Height Issue (\$430.00) | Owner Conting |
| • | PCO #271 - Sink in Classroom #100 (\$2,193.00) | Owner Conting ¹ |
| • | PCO #272 - Heat Exchanger Labor Reconciliation (\$11,919.00) | CM Conting' |
| • | PCO #283 - Removal & Replacement of Demising Wall in Rooms 198/199 (\$12,688.00) | Owner Conting |
| • | PCO #291 - Tackboard for Classroom #403 (\$725.00) | Owner Conting |
| • | PCO #307 - Temporary Fencing for Site (\$6,136.00) | CM Conting' |
| | TOTAL \$ 42,344.00 Owner Contingency | |

TOTAL \$ 42,344.00 Owner Contingency
TOTAL \$ 56,564.00 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'
Owner Conting'

Owner Conting'

c. Approximate PCO's/Orders of Magnitude

| • | PCO #016B – Credit from trades for Tx redesign, (-\$6,779.00) | CM Conting' |
|---|--|----------------|
| • | PCO #021G - Drop existing MEP to floor & cut into sections (\$17,699.00) | Owner Conting |
| • | PCO #023 – Credit to eliminate fire protection in tunnel, (-\$12,085.00) | Owner Conting |
| • | PCO #031 – RFI#062 Kitchen electrical questions, (\$3,652.00) | 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) | Owner Conting' |
| • | PCO #069- Card Reader Clarification (\$14,000.00) | Owner Conting |
| • | PCO #078 – PR #004 – Demo value management, (-\$20,000.00) | Owner Conting |
| • | PCO #089 – VRF Cassettes in Cafe (\$2,191.00) | Owner Conting |
| • | PCO #95A - Removal / Painting of Wood Above Ceiling Part 2 (\$2,900.00) | Owner Conting |
| • | PCO #115- Security System Changes PR-6 (\$53,000.00) | Owner Conting |
| • | PCO #117 - PR#8 Overflow Drain & Piping (\$5,000.00) | Owner Conting' |
| • | PCO #130- Video Intercom at Kitchen Receiving (\$3,190.00) | Owner Conting' |
| • | PCO #233- Elevator Card Access Readers (\$5,015.00) | Owner Conting |
| | | |

PCO #249 - Existing Retaining Wall Repairs (\$32,948.00)
 PCO #260 - PR# 14 Sitework Revisions (\$21,191.00)
 PCO #281 - Existing Millwork Replacement (\$237,875.00)
 PCO #286 - Classroom 203 Missing Drinking Fountain (\$6,500.00)
 PCO #290 - Phase 2 Roof Drawings (\$18,669.00)
 Owner Conting
 Owner Conting
 Owner Conting

TOTAL \$424,720.00 Owner Contingency
TOTAL \$ 10,920.00 CM Contingency

d. Rejected PCO's

• None to report at this time



e. Requisitions:

- Total Completed & Stored to Date through December 2023 \$21,556,185.85
- Percentage complete through December 2023, 70.93%
- Retainage held through December 2023, \$908,967.38

3. Schedule

a. Work Completed:

- Addition
- Abatement of Phases 4 & 5
- Demolition of Phase 4

b. Work In Progress:

- Overhead Rough-In Phase 5
- Demolition in Phase 5
- Flooring prep Phase 4
- Door Frame Install Phase 4

c. Work To Start:

• Phases 5B & 6





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 #13A: CE #13A - Contaminated Soils Part 2

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|-----------------------|--|---------------------------------------|--|
| PCO NUMBER/REVISION: | 13A / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 12/11/2023 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | Philip-villa-villa-traileration | |
| LOCATION: | Absolute anticological and a second a second and a second a second and | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | ээ эринжин сэл энх нь савэг энх нь сав эг нь он |
| | | TOTAL AMOUNT: | \$0.00 |

POTENTIAL CHANGE ORDER TITLE: CE #13A - Contaminated Soils Part 2

CHANGE REASON: Existing Condition

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

CE #13A - Contaminated Soils Part 2

This PCO consists of a transfer of allowance dollars carried within GMP to the Site Contractor:

An allowance to remove contaminated soils was removed from Sitework Contractor's quote during the bid phase of the project. An allowance of \$150,000 was carried by DCC within the approved GMP. We had (3) invoices from Clean Slate totaling \$115,092.94, which was allocated towards this allowance. The cost incurred by Mather to remove and dispose of all contaminated soils was \$60,590.81, which was \$25,683.75 over the allowance we carried. PCO #13 covered the cost incurred above the allowance, PCO #13A includes the soils removal within the allowance. Please reference PCO #13 for all ticket backup.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|-----------------------------|---------------|
| 1 | 001.31-100.S Construction.Sitework.Subcontractor | Sitework | \$34,907.06 |
| | 001.60-080.M Construction.T&D Polluted Soils.Material (Procore) | Contaminated Soil Allowance | \$(34,907.06) |
| | | 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

1/15/2024

SIGNATURE DATE

SIGNATURE

DATE

—Docusigned by: Dalkalas Triba

1/16/2024

SIGNATURE

DATE

DocuSign Envelope ID: A9F92DB7-3022-4B87-8984-400FA2780FF2

Killingly Memorial School Work Completed Through July 2023 Allowance and Change Order Summary

| Date | #doo | Invoice Description | Ticket | Amount \$ 150.000.00 |
|-----------|------|---|--------------|-------------------------|
| 3/20/2023 | | Clean Slate INV. #23-2942 Material Shipped From 3/13 thru 3/17 | INV #23-2942 | \$51,609.08 |
| 3/27/2023 | | Clean Slate INV. #23-2952 Material Shipped From 3/20 thru 3/23 | INV #23-2952 | \$57,807.32 |
| 4/7/2023 | | Clean Slate INV. #23-2972 Material Shipped on 4/6/23 | INV #23-2972 | \$5,676.54 |
| 5/15/2023 | | Mather contaminated material excavation/replacement/loading/stockpile | | \$60.590.81 |
| | | management | | |
| | | TOTAL PENDING COST | | \$0.00 |
| | | TOTAL COMMITED COST | | \$175.683.75 |

T&D Polluted Soil

2.0.3

REMAINING TOTAL

T&D Polluted Soils in Excess of GMP Allowance

-\$25,683.75



AN EQUAL OPPORTUNITY EMPLOYER

21 WEST DUDLEY TOWN ROAD, BLOOMFIELD, CONNECTICUT 06002 O: 860/242-0743 F: 860/242-1493

July 10, 2023

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

Re:

Killingly Memorial School, Danielson, CT

Change order request for contaminated-polluted material Excavation, replacement, loading & stockpile management.

Dominic,

This change order request is for the additional work with respects to the contaminated material removal & stockpiling / Loading out from the stockpile on to trucks provided by others / furnishing and installing structural fill in excavated areas and performing the maintenance of the contaminated material piles on a time and material basis.

These areas were excavated below design subgrade down to clean soil. The environmental engineer then sampled the in situ bottom of excavation surface to confirm it was not contaminated. Once clean samples were obtained of the subgrade the excavation was backfilled with compacted structural fill.

Please see the attached sheets for detailed breakdowns and quantities. Also attached is the official notice to proceed with agreed upon unit prices.

| 1. | Over-Excavation below subgrade and haul soil to stockpile | \$15,688.67 |
|----|--|-------------|
| 2. | Load out soil from stockpile | \$ 6,182.52 |
| 3. | Furnish and install structural fill to replace over-excavation | \$36,165.75 |
| 4. | WSA Construction (bins, poly, etc.) | \$ 2,244.00 |

Total for above is Sixty Thousand Two Hundred Forty-Four Dollars and .94/100 (\$60,280.94).

Please let me know if you have any questions.

Regards, Mather Corporation

Michael Lawson Michael Lawson Project Manager Mather Corporation 21 West Dudley Town Road Bloomfield, CT 06002

Downes Construction Compa ny Killingly Memorial School Killingly, CT

| Total Cost to Furnish | & Install Structural fill | in Over Excavation | Areas | 733.00 | 812.00 | 649.50 | 643.25 | 00'599 | 700.75 | 645.75 | 699.75 | | 634.75 | 548.75 | 713.00 | 677.75 | 678.00 | 691.00 | 02'999 | 699.50 | 722.25 | | 650.50 | 594.75 | 598.75 | 583.50 | 677.75 | 581.50 | 701.00 | 724.75 | 742.50 | | 583.50 | 290.00 | 293.00 | 557.75 | 573.00 | 563.75 | 656.00 | 729.25 | 36035 |
|------------------------------------|---------------------------|--------------------|-----------------|---------------------------------|-----------|------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | _ | _ | lickets | \$ 25.52 \$ 10.00 \$ 0.00 | 52.48 | | 25.73 \$ | 26.60 \$ | 28.03 \$ | | 27.99 \$ | | | | | 27.11 \$ | 27.12 \$ | 27.64 \$ | 26.66 \$ | 27.98 \$ | 28.89 \$ | | 26.02 \$ | 23.79 \$ | 23.95 \$ | | 27.11 \$ | 23.26 \$ | 28.04 \$ | 28.99 \$ | 29.70 \$ | | 23,34 \$ | | 23.72 \$ | 22.31 \$ | 22.92 \$ | 22.55 \$ | 26.24 \$ | 29.17 \$ | - |
| Unit Price to Furnish & Install | Structural Fill to | replace Over | EXCAVATION | | | | | 25.00 | 25.00 | | 25.00 | ; | | | | 25.00 | 25.00 | 25.00 | 25.00 | 25.00 | 25.00 | | 25.00 | 25.00 | 25.00 | | 25.00 | 25.00 | 25.00 | 25.00 | 25.00 | | 25.00 | | | 25.00 | 25.00 | 25.00 | 25.00 | 25.00 | |
| | | put | 200 300 | | | | | 295.56 \$ | 311.44 \$ | \$ 00.782 | 311.00 \$ | | | | 316.89 | | 301.33 \$ | 307.11 \$ | 296.22 \$ | 310.89 \$ | 321.00 \$ | | \$ 289.11 \$ | 264.33 \$ | 266.11 \$ | \$ 259.33 | 301.22 \$ | 258.44 \$ | 311.56 \$ | 322.11 \$ | 330.00 \$ | | 259.33 | | | | 254.67 \$ | 250.56 \$ | 291.56 | 324.11 \$ | 241 90 |
| | Total cost to | excavate and | a stock | . | ጉ ‹ | л + | S | ب | s | s | Ś | 4 | љ + | vr · | v. | vs | ς, | \$ | ş | S | φ. | | ş | \$ | ş | \$> | Ş | ş | s, | ς, | v | | v. | v> | s | s | s | \$ | \$ | \$ | • |
| Unit Price-Over- | excavation belwo | subgrade & haul to | Stochile per Cr | | 00'CT | | | | \$ 15.00 | | \$ 15.00 | | | | | | | | \$ 15.00 | \$ 15.00 | \$ 15.00 | | \$ 15.00 | \$ 15.00 | \$ 15.00 | \$ 15.00 | \$ 15.00 | | | | \$ 15.00 | | 15.00 | | | | \$ 15.00 | | | \$ 15.00 | 15.00 |
| ı | Convert | tons to CY | 2 | | 00:43 | | | | | | | | | | | | | | | 20.73 | 21.40 | 0.00 | 19.27 | | 17.74 | 17.29 | 20.08 | | | | | | | | | | - | | | 21.61 | י סר רר |
| | | Cost to load | | 129 92 | 102 03 | 103.92 | 102.92 | 106.40 | 112.12 | 103.32 | 111.96 | | 101.36 | 87.80 | 114.08 | 108.44 | 108.48 | 110.56 | 106.64 | 111.92 | 115.56 | | 104.08 | 95.16 | 95.80 | 93.36 | 108.44 | 93.04 | 112.16 | 115.96 | 118.80 | | 93.36 | 04.40 | 94.88 | 89.24 | 91.68 | 90.20 | 104.96 | 116.68 | 133.08 |
| | | | ľ | |) + (| | | | | | S & | | | | | | | | | | \$ | | | | | | | | | | ۍ د | | | | ۰. د | | | | \$ | | 4 |
| | 100 | Load out from | 4 00 | | | | | | | | 4.00 | | | | | | | | | | 4.00 | | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | | | | | | | | | | 4 00 |
| | | t | 4 | • • | ٠. | Դ ፈ | л + | v. | S. | S | s | · | n 4 | ሉ ‹ | <i>ሉ</i> | Λ. | v. | S | \$ | φ. | \$ | | s | ** | \$ | ጭ | ₩ | ·· | • | ጥ ፡ | ··· | • | <i>۸</i> ۰ ‹ | <u>٠</u> | vn. · | S. | S. | S. | የ | <γ- | v |
| | | Tons: | 79.37 | 32.48 | 20 20 | 27.70 | 25.73 | 26.60 | 28.03 | 25.83 | 27.99 | 25.20 | 23.33 | 21.35 | 79.27 | 27.11 | 27.12 | 27.64 | 26.66 | 27.98 | 28.89 | | 26.02 | 23.79 | 23.95 | 23.34 | 27.11 | 23.26 | 28.04 | 28.99 | 29.70 | | 23.34 | 23.60 | 23.72 | 22.31 | 22.92 | 22.55 | 26.24 | 29.17 | 30 77 |
| | | Date: | 3/13/2023 | 3/13/2023 | 3/13/2003 | 5/13/2023 | 3/13/2023 | 3/13/2023 | 3/13/2023 | 3/13/2023 | 3/13/2023 | 3/15/2012 | 2/16/2023 | 5/16/2025 | 3/16/2023 | 3/16/2023 | 3/16/2023 | 3/16/2023 | 3/16/2023 | 3/16/2023 | 3/16/2023 | | 3/17/2023 | 3/17/2023 | 3/17/2023 | 3/17/2023 | 3/17/2023 | 3/17/2023 | 3/17/2023 | 3/17/2023 | 3/17/2023 | 1000,007 | 5/20/2023 | 5/20/2029 | 3/20/2023 | 3/20/2023 | 3/20/2023 | 3/20/2023 | 3/20/2023 | 3/20/2023 | 3/20/2023 |
| | Tiefes | nicket | 74277 | 24292 | 24275 | 00077 | 24290 | 24305 | 24276 | 24291 | 74306 | 24300 | 50542 | 24272 | 24341 | 74307 | 24323 | 24339 | 24308 | 24324 | 24340 | | 24344 | 24356 | 24368 | 24343 | 24355 | 24367 | 24342 | 24354 | 24366 | 14030 | 1/047 | 10047 | 24389 | 24370 | 24380 | 24388 | 24369 | 24379 | 7447 |

DocuSign Envelope ID: A9F92DB7-3022-4B87-8984-400FA2780FF2

Downes Construction Compa ny Killingly Memorial School Killingly, CT

| | | | | | | | | Unit Price to | | |
|-----------------|--------------------|------------------------------|--------------|-----------------------|-------------------------------------|---------------|---------|--------------------|---------------------------|---------------------------|
| | | | | | Unit Price-Over- | | | Furnish & Install | = | Total Cost to Furnish |
| i | | | | Convert | excavation belwo | Total cost to | to: | Structural Fill to | Tons from | & Install Structural fill |
| | | Load out from | | tons to CY | subgrade & haul to | excavate and | pue | replace Over | Disposal | in Over Excavation |
| ı | Ĭ | stockpile Unit Price | Cost to load | / 1.35 | stockpile per CY | stockpile | в | Excavation | Tickets | Areas |
| | | | \$ 120.92 | 22.39 | \$ 15.00 | \$ 33. | 335.89 | \$ 25. | 25.00 30.23 | \$ 755.75 |
| 24414 3/21/2023 | | \$ 4.00 | \$ 118.60 | 21.96 | \$ 15.00 | \$ 32 | 329.44 | \$ 25. | 25.00 29.65 | \$ 741.25 |
| | | \$ 4.00 | \$ 121.68 | 22.53 | \$ 15.00 | \$ 33 | 338.00 | \$ 25. | 25.00 30.42 | \$ 760.50 |
| 24394 3/21/2023 | | \$ 4.00 | \$ 110.04 | 20.38 | \$ 15.00 | \$ 30 | 305.67 | | | \$ 687.75 |
| 24416 3/21/2023 | 28.41 | \$ 4.00 | \$ 113.64 | 21.04 | \$ 15.00 | \$ 31. | 315.67 | | | \$ 710.25 |
| | | \$ 4.00 | \$ 115.84 | 21.45 | \$ 15.00 | \$ 32. | 321.78 | | | \$ 724.00 |
| • • • | | \$ 4.00 | \$ 117.52 | 21.76 | \$ 15.00 | \$ 32 | 326.44 | \$ 25. | 25.00 29.38 | \$ 734.50 |
| | | \$ 4.00 | \$ 107.24 | 19.86 | \$ 15.00 | \$ 29 | 68'.68 | \$ 25.00 | 00 26.81 | \$ 670.25 |
| 24438 3/21/2023 | 28.59 | \$ 4.00 | \$ 114.36 | 21.18 | \$ 15.00 | \$ 31. | 317.67 | \$ 25.00 | 00 28.59 | \$ 714.75 |
| | | | | 00:00 | | | | | | |
| | 27.97 | \$ 4.00 | \$ 111.88 | 20.72 | \$ 15.00 | \$ 310 | 310.78 | \$ 25. | 25.00 27.97 | \$ 699.25 |
| | | \$ 4.00 | \$ 113.68 | 21.05 | \$ 15.00 | \$ 31 | 315.78 | \$ 25.00 | 00 28.42 | \$ 710.50 |
| | | \$ 4.00 | \$ 105.08 | 19.46 | \$ 15.00 | \$ 29 | 291.89 | \$ 25. | 25.00 26.27 | \$ 656.75 |
| | 25.30 | \$ 4.00 | \$ 101.20 | 18.74 | \$ 15.00 | \$ 28 | 281.11 | \$ 25. | 25.00 25.30 | \$ 632.50 |
| | | \$ 4.00 | \$ 119.68 | 22.16 | \$ 15.00 | \$ 33. | 332.44 | \$ 25. | | \$ 748.00 |
| | | | | 21.61 | \$ 15.00 | \$ 32, | 324.22 | \$ 25. | 25.00 29.18 | \$ 729.50 |
| | | | | 21.70 | \$ 15.00 | \$ 32 | 325.44 | \$ 25. | 25.00 29.29 | \$ 732.25 |
| 24471 3/22/2023 | 29.27 | \$ 4.00 | \$ 117.08 | 21.68 | \$ 15.00 | \$ 32 | 325.22 | \$ 25. | 25.00 29.27 | \$ 731.75 |
| | | | | 0.00 | | | | | | ÷ |
| | | | | 15.61 | \$ 15.00 | \$ 23, | 234.22 | \$ 25. | 25.00 21.08 | \$ 527.00 |
| | | | | 16.48 | \$ 15.00 | \$ 24. | 247.22 | \$ 25. | 25.00 22.25 | \$ 556.25 |
| 24512 3/23/2023 | 27.65 | \$ 4.00 | \$ 110.60 | | \$ 15.00 | \$ 30. | 307.22 | \$ 25. | 25.00 27.65 | \$ 691.25 |
| | | | | 00:00 | | | _ | | | · \$ |
| | | | \$ 102.52 | 18.99 | \$ 15.00 | \$ 28 | 284.78 | \$ 25. | 25.00 25.63 | \$ 640.75 |
| | | \$ 4.00 | \$ 104.32 | | \$ 15.00 | \$ 289 | 289.78 | \$ 25. | 25.00 26.08 | \$ 652.00 |
| 24778 4/6/2023 | 15.32 | \$ 4.00 | \$ 61.28 | 11.35 | \$ 15.00 | \$ 170 | 170.22 | \$ 25. | 25.00 15.32 | \$ 383.00 |
| TOTAL | 1545.63 | LOADING TOTAL | \$ 6,182.52 | | EXCAVATE AND STOCKPILE TOTAL | \$ 17,173.67 | 79.8 | F&I STRUCTL | F&I STRUCTURAL FILL TOTAL | \$ 38,640.75 |
| | EXCAVATE AN | EXCAVATE AND STOCKPILE TOTAL | \$ 17,173.67 | 667 | 9 13:00 | \$ (LASS,00 | 5,000 | 52 | (00.68) \$ 00 | \$ (2,475,00) |
| | F&I STRU | F&I STRUCTURAL FILL TOTAL | \$ 38,640.75 | Total Cy Adj. 1045.91 | | | | | | |
| | STOCKPILE M/ | STOCKPILE MANAGEMENT TOTAL | \$ 2,244.00 | | lotal deduct | (0,960) | 1,000 p | | | |
| | | Original Total | \$ 64,240.94 | | | | | | | |
| | | | Ш | | | | | | | |

| Deduct \$ 3,960.00 | New Total \$ 60,280.94



Job No.: 25-01-0447 Sub Job: 001

DOWNES CONSTRUCTION COMPANY

05/10/2023

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/20/2023 | 23-2942 |

DCC Req #10 March2023

Bill To Downes Construction Co., LLC P.O. Box 727 New Britain, CT 06050-0727

Project Location Killingly Memorial School 339 Main Street Danielson, CT

| P.0 | O. No. | Terms | Rep | Ship Date | Proj | ect |
|--------|--------|---|---|--------------------------|-------|-----------|
| 04 | 47-06 | Due on receipt | Due on receipt BR 3/13/2023 2023-864 Killin | | | |
| Qty | Unit | | Description | • | Rate | Amount |
| 221.96 | Tons | Transportation and dispo- cover at an unlined landfi | sal of contaminat | ed soil for use as daily | 74.00 | 16,425.04 |
| 241.26 | Tons | Transportation and dispos | sal of contaminat | ed soil for use as daily | 74.00 | 17,853.24 |
| 234.2 | Tons | cover at an unlined landfi Transportation and dispos cover at an unlined landfi | 74.00 | 17,330.80 | | |
| | | Total Tons = 697.42 | | | | |
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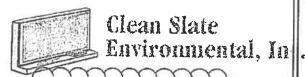
Thank you for using Clean Slate Environmental, Inc. to erase away your environmental worries.

Total \$51,609.08 Payments/Credits \$0.00

Balance Due

\$51,609.08

1189 Middle Street, Middletown, CT 06457 * T 860-228-2461



DCC Req #10 March2023

DOWNES CONSTRUCTION COMPANY

Job No.: 25-01-0447 Cost Code: 60-080 Sub Job: 001

Motor___

Invoice

| Date | Invoice # |
|-----------|-----------|
| 3/27/2023 | 23-2952 |

Bill To

Downes Construction Co., LLC P.O. Box 727

New Britain, CT 06050-0727

Project Location

Killingly Memorial School 339 Main Street Danielson, CT

| P.O. No. 0447-06 | | Terms | Rep | Ship Date | Proj | ect |
|---------------------|------|--------------------------|-------------------|--------------------------|--------------------|-----------|
| | | Due on receipt | BR | 2023-864 Killingly M | emorial, Danielson | |
| Qty | Unit | | Description | | Rate | Amount |
| 224.62 | Tons | Transportation and dispo | sal of contaminat | ed soil for use as daily | 74.00 | 16,621.88 |
| 259.96 | Tons | Transportation and dispo | sal of contaminat | ed soil for use as daily | 74.00 | 19,237,04 |
| 225.62 | Tons | Transportation and dispo | sal of contaminat | ed soil for use as daily | 74,00 | 16,695.88 |
| 70.98 | Tons | Transportation and dispo | sal of contaminat | ed soil for use as daily | 74.00 | 5,252.52 |
| | | Total Tons = 781.18 | | 3 | | |
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Thank you for using Clean State Environmental, Inc. to erase away your environmental worries.

Total

\$57,807.32

Payments/Credits

\$0,00

Balance Due

\$57,807.32

1189 Middle Street, Middletown, CT 06457 * T 860-228-2461



Clean Slate Environmental, Inc

DCC Req #11 April 2023

DOWNES CONSTRUCTION COMPANY.

Job No.: 25-01-0447 Cost Code: 60-080 Sub Job: 001

Sub Job: 001

Invoice

Date Invoice # 4/7/2023 23-2972

Bill To Project Location

Downes Construction Co., LLC P.O. Box 727

New Britain, CT 06050-0727

Killingly Memorial School 339 Main Street Danielson, CT

| P.C |), No. | Terms | Rep | Ship Date | Pri | pject |
|---------|---------------------|---|-------------------|-----------|----------------------|---------------------|
| | 47-06 | Due on receipt | BR | 4/6/2023 | 2023-864 Killingly I | Memorial, Danielson |
| Qty | Unit | | Description | / | Rate | Amount |
| | Tons | Transportation and disport over at an unlined landf | | | 74,00 | 3,676.54 |
| orries. | ing Clean State Env | rironmental, Inc. to erase a | way your environm | Tota | I Taran | \$5,676,54 |
| g # | | 92 2 9 | 2 V | Payı | ments/Credits | \$0.00 |
| F Ista | | | . J. " = _ | Bal | ance Due | \$5,676.54 |

1189 Middle Street, Middletown, CT 06457 * T 860-228-2461



Killingly MS Project DCC Job #25-01-0474 NOC Letter (PCO#056)

Town of Killingly 172 Main Street Danielson, CT

Building Committee Chairman:

We have received the following documents in association with this NOC letter - PCO# 056:

RFI #095

A review of the information indicates that the revisions (Additional soffit to receive different ceiling heights) will result in an increase in the cost of work of approximately \$1,005.00. This estimate represents a not to exceed value for this work. Time and materials will be verified during this work and will determine the final pricing.

Confirming our meeting held today, we are proceeding with this work so as not to delay the project.

Sincerely,

Downes Construction Company

Doug Triba

Project Manager

Approval To Proceed

KMS Bldg. Committee Chairman

Cc: DCC Job File, Town of Killingly (Mary Bromm, Mary Calorio)



PCO #056

Downes Construction Company 200 Stanley St New Britain, Connecticut 06051

Phone: (860) 229-3755

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

Downes Construction Company

New Britain, Connecticut 06051

25-01-0447 - Killingly Memorial School

Douglas Triba (Downes Construction

200 Stanley St

Company)

9/21/2023

Amount Based

None

No

Prime Contract Potential Change Order #056: CE #056 - Soffits in Corridor 424

TO: Town of Killingly 172 Main Street PCO NUMBER/REVISION: 056 / 0

Killingly, Connecticut 06239

REQUEST RECEIVED FROM:

Pending - In Review

FIELD CHANGE:

LOCATION: SCHEDULE IMPACT:

EXECUTED:

STATUS:

REFERENCE:

No

No

FROM:

CONTRACT:

CREATED BY:

CREATED DATE:

PRIME CONTRACT CHANGE ORDER:

ACCOUNTING METHOD:

PAID IN FULL: SIGNED CHANGE ORDER **RECEIVED DATE:**

TOTAL AMOUNT:

\$1,005.00

POTENTIAL CHANGE ORDER TITLE: CE #056 - Soffits in Corridor 424

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract is Changed As Follows) CE #056 - Soffits in Corridor 424

Labor and materials to frame, sheath and finish tape soffit as directed in RFI #95 response.

ATTACHMENTS: -

| # | Budget Code | Description | Amount |
|---|--|-------------------|------------|
| 1 | 001.09-200.S Construction Gypsum Drywall Subcontractor | Framing & Drywall | \$962.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bond | \$7.00 |
| 3 | 001.60-503.M Construction,General Insurance.Material (Procore) | Insurance | \$7.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$29.00 |
| | | Grand Total: | \$1,005.00 |

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

1/31/2024

SIGNATURE

DATE

SIGNATURE

DATE

DocuSigned by:

1/31/2024

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 #95: Corridor 424 HVAC Duct Conflict

Status

Closed on 05/16/23

To

David Ferris (Antinozzi Associates)

Kevin Matis (Antinozzi Associates)

From

Douglas Triba (Downes Construction Company)

Date Initiated

Apr 13, 2023

Due Date

Apr 17, 2023

Location

Project Stage

Cost Impact

Schedule impact

Spec Section

Cost Code

Drawing Number

Reference

Linked Drawings

M-101.1

Received From

Sherry Lawson (P & D Mechanical, Inc.)

Sub Job

Copies To

Justin Barros (Downes Construction Company), Chris Filomeno (Accustics, Inc.), David Ferris (Antinozzi Associates), Eric Fontaine (Downes Construction Company), Nick Malone (Accustics, Inc.), Kevin Matis (Antinozzi Associates), Philip Warzecha (P & D Mechanical, Inc.), David Warzecha (P & D Mechanical, Inc.)

Activity

Question

Question from Douglas Triba Downes Construction Company on Thursday, Apr 13, 2023 at 10:34 AM EDT

Dwg M-101.1, at the end of corridor 424, supply runs through to the Pedestrian Walkway to a ceiling register. The steel is 7" above the

scheduled ceiling and 5" above the lights. The duct does not fit in the space available. It was discussed at the 4-4-23 meeting to drop

duct down below the ceiling in the corridor and use a wall grille for the pedestrian walkway. The ceiling in the corridor will either drop

or a soffit will be built to conceal the duct. Please see attached and confirm this is acceptable.

Attachments

P&D RFI 017 (KSM-11) Duct vs Ceiling at Walkway 425.PDF

Official Response

Response from Kevin Matis Antinozzi Associates on Tuesday, May 9, 2023 at 11:46 AM EDT

For discussion at todays coordination meeting. Our goal is to keep the grille below the dark brick band.

Attachments

Screenshot 2023-05-09 114244,png

Official Response

Response from Kevin Matis Antinozzi Associates on Thursday, May 4, 2023 at 12:00 PM EDT

Is the image shown the duct or the finished grille size?

Official Response

Response from Kevin Matis Antinozzi Associates on Friday, Apr 28, 2023 at 09:19 AM EDT

See revised reflected ceiling plan. We added a soffit and dropped the ceiling in the door alcove of the Media Center to 8'-0". Can the duct run through the soffit in the Media center and dropped alcove ceiling to a wall grille in the Pedestrian Walkway?

Attachments

209_A-201-1_Rev 1_MIDDLE LEVEL REFLECTED CEILING PLAN.pdf

RFI #95 - Corridor 424 HVAC Duct Conflict

Project: 25-01-0447 Killingly Memorial School

Official Response

Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Apr 25, 2023 at 09:07 AM EDT As discussed during our meeting SA does not object.

All Replies

Response from Kevin Matis Antinozzi Associates on Tuesday, May 9, 2023 at 11:46 AM EDT

For discussion at todays coordination meeting. Our goal is to keep the grille below the dark brick band.

Attachments

Screenshot 2023-05-09 114244.png

Response from Mike McIntyre Kleeberg on Monday, May 8, 2023 at 09:41 AM EDT

Kevin, the duct size is 10" round going to a, 18x6 plenum with a 18x6 neck size. Face size of the grille is approximately 10x8. This is the size we discussed. Please confirm this is acceptable.

Response from Kevin Matis Antinozzi Associates on Thursday, May 4, 2023 at 12:00 PM EDT

Is the image shown the duct or the finished grille size?

Response from Mike McIntyre Kleeberg on Thursday, May 4, 2023 at 07:46 AM EDT

Duct has been moved out of the corridor into the soffit north of the Media Center and over the newly dropped soffit. The register in the walkway is now into the colored brick to stay above the 8'-0" soffit on the corridor side. Is this acceptable? See attached pics

Attachments

RFI Response - Walkway View.jpg, RFI Response - Elevation View.jpg

Response from Kevin Matis Antinozzi Associates on Friday, Apr 28, 2023 at 09:19 AM EDT

See revised reflected ceiling plan. We added a soffit and dropped the ceiling in the door alcove of the Media Center to 8'-0". Can the duct run through the soffit in the Media center and dropped alcove ceiling to a wall grille in the Pedestrian Walkway?

Attachments

209_A-201-1_Rev 1_MIDDLE LEVEL REFLECTED CEILING PLAN.pdf

Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Apr 25, 2023 at 09:07 AM EDT As discussed during our meeting SA does not object.

C-1/10047/Employ-817-19 7005, 2048, Austra (00001), per 4/20/2009 9:19-19 Aust

Proposed Change Order # 25

To:

Downes Construction Co.

From: Acoustics Inc.

Date:

Reference: 23-6996E

Killingly Memorial DRY

9/18/2023 **Trade Contractor PCO Number: 25**

REVISED

Description:

Ticket #38066

RFI #95 2 added soffits in corridor 424

| Quantity | Unit | Description of Material and Equipment | Unit Cost | | Total |
|----------|--------|---------------------------------------|---------------------------|----|-------|
| | sheet | 4x10 5/8" Sheetrock | \$20.80 | \$ | - |
| | pcs | 3 5/8: stud 20ga. 8' | \$10.16 | _ | |
| | bag | Dura Bond | \$15.98 | \$ | |
| | bucket | Joint Compound | \$24.00 | Ś | - |
| | pcs | 3 5/8" track 10' | \$16.15 | Ś | - |
| | pcs | corner bead 10' | \$3.10 | \$ | |
| | | | | \$ | - |
| | | | | \$ | - |
| | | | | \$ | |
| | | Overhead | 10% | | - |
| ine 1 | | Mat | erial and Equipment Total | \$ | - |

| Crew | Labor Classification | Hours | Base Rate | FICA & Med Care | FUTA & SUTA | G/L, W/C Ins | Benefits | Total Rate | | Total |
|------|----------------------|-------|-----------|--------------------|----------------|-----------------|----------|-------------|----|--------|
| | Carpenter-S/T | 5.00 | \$37.61 | \$2.88 | \$3.16 | \$11,75 | \$32.83 | \$88.23 | Ś | 441.15 |
| | Taper-S/T | 5.00 | \$39.97 | \$3.06 | \$3.04 | \$12.49 | \$28.15 | \$86.71 | Ś | 433.55 |
| | Carpenter For-S/T | | \$45.13 | \$3.45 | \$3.79 | \$14.11 | \$36.44 | \$102.92 | Ś | - |
| | Carpenter For-O/T | | | | | | | s - | Ś | |
| | Carpenter-O/T | | | | | | | \$ - | Ś | |
| | Taper-O/T | | | | | | | Ś - | Ś | |
| | | | Over | head | | | | 10% | \$ | 87.47 |
| ne 2 | | | | | | | | Labor Total | 5 | 962.17 |

| Subcontractor Cost (Attach | Proposals) | | | | | |
|----------------------------|-----------------------|-----------------------|--------|--|--|--|
| Trade | Name of Subcontractor | Name of Subcontractor | | | | |
| | | | | | | |
| | Profit | 5% | \$0.00 | | | |
| Line 3 | | Subcontractor Total | \$0.00 | | | |

| Line 4 Total Labor, Material, and Equipment | \$ | 962.17 |
|---|----|--------|
|---|----|--------|

| Contract | tor Profit | Allow % | Allow % Amount | | | Total | |
|----------|--|---|----------------|--|----|--------|--|
| Net Valu | e of Self Performed Work (Amount = Lines 1+2) | Self Performed Work (Amount = Lines 1+2) 0% \$ - \$ | | | | | |
| | Applicable Sales Tax | | 0 | | | 0.00 | |
| Line 5 | ne S Net Value of Subcontractors Work | | | | | 962.17 | |
| Net Valu | e of Sub-Subcontract Work (Amount = Line 3) | | | | \$ | | |
| Line 6 | Total Proposed Change Order Amount (Lines 3+5) | | | | \$ | 962.17 | |

Proposed Change Order #25

Downes Construction Co.

From: Acoustics Inc.
Date: 8/2/2023

Reference: 23-6996E Killingly Memorial DRY

Trade Contractor PCO Number: 25

Description

cket #38066

R 95 2 added soffits in corridor 424

| Quantity | Unit | Description of Material and Equipment | Unit Cost | | Tal |
|----------|--------|---------------------------------------|------------------------------|------|--------|
| 1 | sheet | 4x10 /8" Sheetrock | \$20.80 | \$ 4 | 20.80 |
| 6 | pcs | 3 5/8: 3 id 20ga. 8' | \$10.16 | 5 | 60.96 |
| 1 | bag | Dura Bon | \$15.98 | 5 | 15,98 |
| 2 | bucket | Joint Compaind | \$24.0 | \$ | 48.00 |
| 4 | pcs | 3 5/8" track 1 | \$1.15 | \$ | 64.60 |
| 4 | pcs | corner bead 10 | 53.10 | \$ | 12.40 |
| | | | | \$ | |
| | | | | \$ | - |
| | | | | \$ | = |
| | | Overhead | 10% | \$ | 22.27 |
| ine 1 | | | Material and Fournment Total | 5 | 245.01 |

| Crew | Labor Classification | Hours | Base R | FICA & | FUTA & | G/L, W/C | enefits | Total Rate | | Total |
|-------|----------------------|-------|---------|----------|-----------|----------|---------|-------------|----|----------|
| | | | | Med Care | SUTA | Ins | | | | |
| | Carpenter-S/T | 5.00 | \$37.61 | 62.88 | \$3.16 | \$1.75 | \$32.83 | \$88.23 | \$ | 441,15 |
| | Taper-S/T | 6.00 | \$39.97 | \$ 06 | \$3.04 | 12.49 | \$28.15 | \$86.71 | \$ | 520.26 |
| | Carpenter For-S/T | | \$45.13 | \$3. | \$3.79 | \$14.11 | \$36.44 | \$102.92 | S | - |
| | Carpenter For-O/T | | | | | | | Ś | Ś | - |
| | Carpenter-O/T | | | | | | | Ś | Ś | |
| | Taper-O/T | | | | V | | | Š - | Ś | |
| | | | Over | head | Λ | | | 10% | 5 | 96.14 |
| ine 2 | | | | | | | | Labor Total | Ś | 1,057.55 |

| Subcontractor Cost (Attac | h Proposals) | | |
|---------------------------|-----------------------|---------------------|--------|
| Trade | Name of Subrentractor | | Total |
| | | | |
| | Profit | 5% | \$0.00 |
| Line 3 | | Subcontractor Total | \$0.00 |

| Line 4 | Total Labor, Material, and Equipment | t | \$ 1,302.57 |
|--------|--------------------------------------|---|-------------|

| Contractor F | Profit | | Allow % | | Amoun | rt | Total |
|--------------|----------------------------|----------------------|---------|------------|---------|------------|----------------|
| Net Value of | f Self Performed Work (Am | nt = Lines 1+2) | 0% | \$ | 1 | | \$ 1,302.57 |
| | | Applicable Sales Tax | | | 0 | | 0.00 |
| Line 5 | | | Net | Value of S | Subcont | ctors Work | \$ 1,302.57 |
| Net Value of | f Sub-Subcontra Work (Amo | ount = Line 3) | | | | | \$ |
| Line 6 | Total Proposed Change Orde | r Amount (Lines 3+5) | | | | 1 | \$ 1,302.57 |

ACOUSTICS, INC.

58 Alna Lane, East Hartford, CT 06108

Phone (860) 282-0227

Fax (860) 289-0690

| N | |
|----------------------|--|
| PROJECT NAME | Killingly Memorial |
| DATE ISSUED: | 10-2-23 |
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| | PROJECT NAME DATE ISSUED: LA Center T # 25 (Acast, INCURRED WILL BE FOR |



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 #073: CE #073 - Roof Drain Clarification

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|--|--|------------------------------------|--|
| PCO NUMBER/REVISION: | 073 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | The second secon | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/22/2024 |
| REFERENCE: | to trans amended - 1964 - Ade millioten our resource Celebration Celebration (Alexandrian August 2012) | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | # The control of the |
| LOCATION: | - | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | Application - Tender and the secretary and a s |
| Printer of the Printer of the Control of the Contro | Construction of the Constr | TOTAL AMOUNT: | \$4,044.00 |

POTENTIAL CHANGE ORDER TITLE: CE #073 - Roof Drain Clarification

CHANGE REASON: Design Development

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

CE #073 - Roof Drain Clarification

Labor and material to install 6" PVC drainage piping from freezer addition to CB2.6 as directed by RFI #116 response, including the following scope:

- Saw cut existing asphalt
- Excavation & backfill of pipe routing shown in RFI response.
- Survey
- 6" PVC SDR35 Piping with associated fittings.
- 3/4" crushed stone
- Core through CB2.6
- Parge CB2.6 around new pipe penetration

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|--------------|------------|
| 1 | 001.31-100.S Construction.Sitework.Subcontractor | Sitework | \$3,870.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$27.00 |
| 3 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$29.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$118.00 |
| | | Grand Total: | \$4,044.00 |

| Antinozzi Associates | Town of Killingly | Downes Construction Company |
|-------------------------------|------------------------------|------------------------------------|
| 271 Fairfield Ave. | 172 Main Street | 200 Stanley St |
| Bridgeport, Connecticut 06604 | Killingly, Connecticut 06239 | New Britain, Connecticut 06051 |

SIGNATURE DATE SIGNATURE DATE 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 #116: Roof Drain - Freezer Roof

Status

Closed on 06/12/23

To

David Ferris (Antinozzi Associates)

Joe Salamone (Salamone & Associates, PC)

Kevin Matis (Antinozzi Associates)

Sherman Taylor (Salamone & Associates, PC)

Date Initiated

May 1, 2023

Due Date

From

May 8, 2023

Kyle Norton (M.J. Daly, LLC)

Location

Project Stage

Cost Impact

Yes (Unknown)

Schedule Impact

Spec Section

224200 - Commercial Plumbing Fixtures

Cost Code

Drawing Number

P-1R1.2

Reference

Linked Drawings

Received From

Kyle Norton (M.J. Daly, LLC)

Sub Job

Copies To

Dan Berger (M.J. Daly, LLC), Corey Violette (Kone, Inc.), Chris Filomeno (Acoustics, Inc.), Eric Fontaine (Downes Construction Company), Mark Forrest (M.J. Daly, LLC), Robert Kolek (Accurate Door & Window, LLC), Mike Lawson (Mather Corporation), Dominic Madigan (Downes Construction Company), Nick Malone (Acoustics, Inc.), Peter Morehouse (Young Developers, LLC), Kyle Norton (M.J. Daly, LLC), Bogdan Rejnin (Young Developers, LLC)

Activity

Question

Question from Kyle Norton M.J. Daly, LLC on Monday, May 1, 2023 at 08:53 AM EDT

Model and size not indicated for the roof drain located on the freezer. Additionally, the storm is not shown for this part of the building. Please identify nearest storm drain and how pipe is to be routed to make connection.

Official Response

Response from Kent Gannon Stantec on Thursday, May 11, 2023 at 10:23 AM EDT

Any roof drain from the freezer addition can potentially be routed through the site to CB2.6. MEP to confirm roof leader location.

Attachments

RFI 116_Site Roof Leader Routing_Option.jpg

All Replies

Response from Sherman Taylor Salamone & Associates, PC on Monday, Jun 12, 2023 at 08:53 AM EDT

"Provide 2" roof drain with overflow equal to Zurn Froet 100C-DP. Provide 2" vertical piping tight to exterior masonry wall and exposed. Piping shall go through east wall of the freezer addition and temporally drain to a dry well. Once the site work starts in this area the piping shall be routed to a proposed catch basin. See site consultants response."

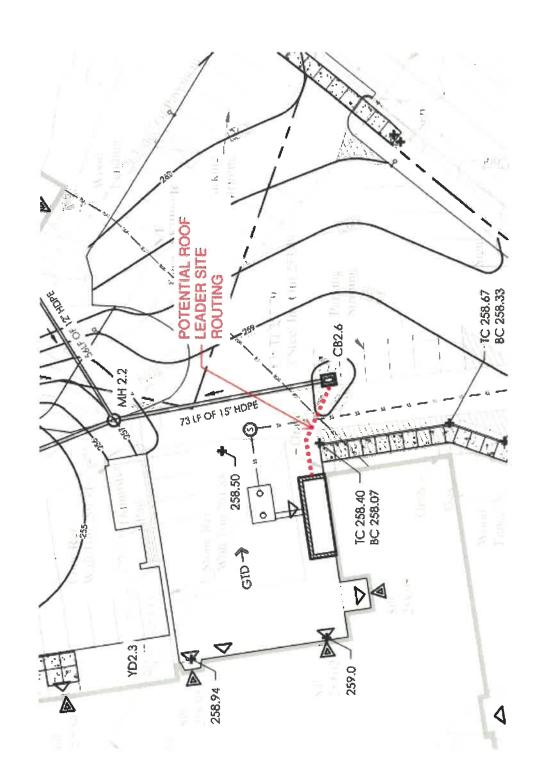
Response from Kent Gannon Stantec on Thursday, May 11, 2023 at 10:23 AM EDT

Any roof drain from the freezer addition can potentially be routed through the site to CB2.6. MEP to confirm roof leader location.

Attachments

RFI 116_Site Roof Leader Routing_Option.jpg

Printed On: Sep 8, 2023 03:04 PM EDT



CHANGE ORDER PROPOSAL WORKSHEET

| To: | Dominic Madigan | From: | Mather Corporation | |
|--------------|---|-------------|--|--|
| Project: | Killingly Memorial School Phase 2 | Date: | 1/8/2024 | |
| | Killingly, CT 06239 Ref. D | oc.: PCO | #73 ROOF DRAIN RFI #116 | |
| Description: | Freezer Addition - Added Roof drain from corner of addition to CB2.6. Furnish and install | | | |
| | 6" pvc sdr35 pipe with 45 deg bend. Core CB2.6 for pi | pe to ent | ter the structure and parge around | |
| | pipe. Place 3' x 2' bed of 3/4" crushed stone with filte | r fabric. S | Survey to locate for Asbuilt drawings. | |

| Quant. | Unit Description of Material and Equipment | | Unit Cost | Total | |
|---------|--|-----------------------------------|-----------|----------------|--|
| | | | | \$ - | |
| | | | | \$ - | |
| | | Materials | | \$ - | |
| 20 | ton | 3/4" Crushed stone delivered | \$ 26.00 | \$ 520.00 | |
| 42 | lf | 6" pvc sdr35 gasketed pipe | \$ 8.00 | \$ 336.00 | |
| 1 ea | ea | 6" pvc sdr35 gasketed 45 deg bend | \$ 65.00 | \$ 65.00 | |
| | | | \$ - | \$ - | |
| 0 | | Equipment | | \$ - | |
| 4 | hr | Cat M322 Rubber tire excavator | \$ 130.00 | \$ 520.00 | |
| 2 | hr | payloader | \$ 100.00 | \$ 200.00 | |
| 0 | | | | \$ - | |
| | | | | \$ - | |
| .ine #1 | Mate | rial and Equipment Subtotal | | \$ 1,641.00 | |

| Crew | Labor Classification | Hours | Base Rate | Tax | Fringe | Pension | Wrkrs Comp. | Total Rate | Total |
|---------|----------------------|-------|--------------|-----|--------|---------|----------------|------------|----------------|
| 1 | Foreman | 4 | | | | | | 98.67 | \$ 394.68 |
| 1 | Laborer | 4 | | | | | | 72.95 | \$ 291.80 |
| 1 | Operator | 4 | | | | | | 94.90 | \$ 379.60 |
| 0 | | 0 | | | | | | | \$ |
| | | | | | | | | | \$ - |
| .ine #2 | Labor Subtotal | | | | | | | | \$ 1,066.08 |

Line #3 Total Labor, Materials and Equipment \$ 2,707.08

| Line #3 Amt | Overhead and Profit % Mark-up on Own Work | Allow % | Applicable % | Total |
|--------------|---|------------|--------------|--------------|
| | | 10% | N/A | \$ 270.71 |
| Line #4 Tota | il Mark-up on Contractor's Own Work | | | \$ 270.71 |

| Trade | Name of Subcontractor | | Total |
|---------------|-----------------------|----|--------|
| Concrete Core | Procut | \$ | 850.00 |
| Line #5 Subo | contractor Total | | 850.00 |

| Line #6 | Contractor's Mark-up on Subcontractor Work (see note below) | 16% 5% \$ | 85.00 42.5 | |
|---------|---|-----------|------------|--|
| Line #7 | Total Proposed Change Order Amount | \$ | 3,943 | |



Jolley Concrete Inc. & Brooklyn Sand and Gravel LLC.

42 Junior Ave.

Danielson Ct. 06239

860-779-3980, 860-774-3872 Fax

moe@jolleyconcrete.net

Mather Corporation 21 West Dudley Town Road **Bloomfield, Connecticut 06002** 860-761-2209 Direct line



DATE PRINTED CUSTOMER ID

Project name:

Phase 2 Killingly Memorial School







| Job Contact | phone | email | revised date | | |
|---|------------------------|------------------------------|--|------|---------|
| Mike Lawson | 860-250-6398 | mikelawson@mathercorp.com | | | |
| QTY | UNIT | DESCRIPTION | UNIT PRICE | LINI | E TOTAL |
| 20.00 | Ton | 3/4" washed stone M.01.01 #6 | \$26.00 | \$ | 520.0 |
| *************************************** | | Assertation in | | | - |
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| an prepared by: MICE | . Ear ferre General Mu | 114501 | sales tax & pallets no | | |
| red: | | | TOTAL | \$ | 520.0 |

Ready Mix Concrete Conrete Block, Bag cements

Pavers and Aggregates!!

Service Sellsl

Versa-Lok

Segmental Walls

Sand & Stone Wire products

THANK YOU FOR YOUR BUSINESS!

Quotation

QUOTE NUMBER S12449032

THE JACK FARRELLY COMPANY 19 Colton Road East Lyme, CT 06333 Phone 860-739-5457 Fax 860-739-8513

Road East Lyme, CT 06333 Phone 860-739-5457 Fax 860-739-8513

PAGE NO. 1 of 5

QUOTE TO:

SHIP TO:

THE JACK FARRELLY COMPANY 19 Colton

MATHER CORPORATION 21 WEST DUDLEY TOWN ROAD BLOOMFIELD, CT 06002 MATHER CORPORATION KILLINGLY MEMORIAL SCHOOL 339 MAIN STREET DANIELSON, CT 06239

CUSTOMER NUMBER CUSTOMER PO NUMBER JOB NAME / RELEASE NUMBER SALESPERSON $\,$

392# KILLINGLY SCHOOL

WRITER SHIP VIA TERMS SHIP DATE FREIGHT ALLOWED

KILLINGLY MEMORIAL SCHOOL 339 MAIN STREET DANIELSON CT 06239

42 If 6 X 14' SDR 35 PVC PIPE \$8.00/ft subtotal \$336.00

1 ea 6" SDR35 45 GASKETED BEND \$65.00/ea subtotal \$65.00

Subtotal \$401.00 Amount Due \$401.00 NH (603)626-0440

PROPOSAL: 4532910

The Concrete Cutting Professionals

CORE DRILLING - ASPHALT SAWING -SLAB SAWING

DEMOLITION & REMOVAL Page 1 JOB SITE LOCATION

MATHER CORPORATION 21 W. DUDLEY TOWN ROAD BLOOMFIELD ,CT 06002

Killingly Memorial School Danielson, CT

Phn: (860) 242-0743 Fax: (860) 242-1493

Attn:

Mike Lawson

SCOPE OF WORK

QUANTITY DESCRIPTION UNIT PRICE

OUR PROPOSAL INCLUDES ALL LABOR, TOOLS, AND EQUIPMENT NECESSARY TO COMPLETE THE FOLLOWING SCOPE OF $^{\mathrm{WORK}}$: 1.00 CORE DRILL

\$850.00

(1) 6" DIA X 12" DEPTH HORIZONTALLY

TOTAL PRICE: \$850.00

Quotation Conditions

IF APPLICABLE, PLEASE ADD 6.35% SALES TAX.
IT IS UNDERSTOOD THAT ALL WORK WILL BE DONE AT CONTINUOUS STRAIGHT TIME WORK SHIFTS
OUR ESTIMATE IS BASED ON THE INFORMATION PROVIDED BY YOU. ANY CHANGE IN SCOPE OF WORK, QUANTITIES OR
SITE CONDITION MAY EFFECT QUOTED PRICE.
NO PROTECTION, WATER CONTROL, OR COLLECTION REQUIRED.
ALL WORK TO BE DONE ON STRAIGHT TIME.
STAGING, MAN LIFTS OR WORK PLATFORMS REQUIRED ARE NOT INCLUDED.
REMOBILIZATION WILL BE DONE ON A TIME AND MATERIALS BASIS.

PRO CUT RECOMMENDS THE USE OF RADAR SCANNING BEFORE YOU SAWCUT OR CORE HOLES TO TRY TO AVOID UNKNOWNS SUCH AS PIPES, WIRES, OR STRUCTURAL MEMBERS CONCEALED IN THE WORK.





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 #91B: CE #91B - RFI #135: Duct in Existing Mechanical Space

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 | | |
|-----------------------|--|--|---|--|--|
| PCO NUMBER/REVISION: | 91B / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School | | |
| REQUEST RECEIVED FROM | l: | CREATED BY: | Douglas Triba (Downes Construction Company) | | |
| STATUS: | Pending - In Review | CREATED DATE: | 8/15/2023 | | |
| REFERENCE: | Min de construction de la constr | PRIME CONTRACT CHANGE ORDER: | None | | |
| FIELD CHANGE: | No | the state of the s | - And the contemp of | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based | | |
| SCHEDULE IMPACT: | | PAID IN FULL: | No | | |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | CORONINICA MICROMICO, INC., INVINICATO, INCLANO, INVIDANCIANI MINISTERIO | | |
| | THE PERSON NAMED OF THE PE | TOTAL AMOUNT: | \$92,435.00 | | |

POTENTIAL CHANGE ORDER TITLE: CE #91B - RFI #135: Duct in Existing Mechanical Space

CHANGE REASON: Design Development

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

CE #91B - RFI #135: Duct in Existing Mechanical Space

All labor and material to install new insulated ductwork, drywall and taping in east and west fan rooms as shown on PR-010 released by Antinozzi on 7/24/23

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|----------------|-------------|
| 1 | 001.23-100.S Construction.HVAC.Subcontractor | HVAC | \$83,966.00 |
| 2 | 001.09-200.S Construction.Gypsum Drywall.Subcontractor | Gypsum Drywall | \$4,490.00 |
| 3 | 001.60-504.M Construction,CM P&P Bonds,Material (Procore) | Bonds | \$619.00 |
| 4 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$668.00 |
| 5 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$2,692.00 |
| | | Grand Total: | \$92,435.00 |

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

12/21/2023

DATE

SIGNATURE DATE

—DocuSigned by:

Triba

12/22/2023

Printed On: 12/1/2023 09:22 AM

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 #135: Duct in Existing Mechanical Space

Status

Closed on 07/31/23

To

Kevin Matis (Antinozzi Associates)

Sherman Taylor (Salamone & Associates, PC)

David Ferris (Antinozzi Associates)

From

Justin Barros (Downes Construction Company)

Date Initiated

May 31, 2023

Due Date

Jul 14, 2023

Location

Project Stage

Course of Construction

Cost Impact

Yes (Unknown)

Schedule Impact

TBD

Spec Section

Cost Code

Drawing Number

M101.3 & 1DM101.3

Reference

Linked Drawings

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Copies To

Alison Burzdak (P & D Mechanical, Inc.), Joseph Villano (Spectrum Environmental), Bruce Dexter (Dexter Landscaping& MasonryLLC), Michael Dubois (Kleeberg), Chris Filomeno (Acoustics, Inc.), Eric Fontaine (Downes Construction Company), Oscar Hernandez (Spectrum Environmental), Sherry Lawson (P & D Mechanical, Inc.), Dominic Madigan (Downes Construction Company), Kerry Mallett (P & D Mechanical, Inc.), Nick Malone (Acoustics, Inc.), Mike McIntyre (Kleeberg), Ray Morgan (P&D Mechanical, Inc.), Jeff Ploszay (Spectrum Environmental), Douglas Triba (Downes Construction Company), Dave Tupper (P & D

Mechanical, Inc.), David Warzecha (P & D Mechanical, Inc.)

Activity

Question

Question from Justin Barros Downes Construction Company on Wednesday, May 31, 2023 at 01:16 PM EDT

On the west elevation of drawing 1DM-101.3 it notes that: existing supply ductwork and associated accessories within all cavity to remain. AHU-1 is to tie into this existing ductwork per drawing M-101.3 however, current ductwork has asbestos containing materials and should be removed per Hygenix/State. Please advise and provide duct sizing and routing for the new ductwork.

Please expedite review and answering of this RFI as it will have an adverse schedule impact

6/15/2023

RFI has been re opened to ask for additional clarification regarding the large 36" +/- round duct leading from the West Fan room down to below the stage. The ductwork transitions from round to rectangular and the size cannot be determined at this point. This Duct has been identified by Hygenix to contain ACM in the ductwork and shall be removed per state requirements. on 6/14/23, DCC, David Ferris and Spectrum reviewed this condition and investigated a drywall enclosure which wraps the ductwork in the back of the stage. As a result to a findings, the ductwork is wrapped with 3-1/2" metal framing and contained 1 layer of ductwork from floor to ceiling. This wall will need to be removed and reinstalled once the removal and reinstallation of the new ductwork is complete. Please clarify wall type and if any rating is required as part of this system to be reinstalled.

7/6/2023 Update:

Please clarify what type of duct insulation / liner is required at the new proposed 36" round duct. It is assumed that the existing round duct is to be replaced with a new 36" round duct?

In the east elevation fan room, the same condition exists at the existing ductwork that connects the the upper grills on the gymnasium walls.

Demo drawing 1DM-101.3 is showing all ductwork in the east fan room to be demolished however new ductwork drawing M-101.3 is showing a point of connection after the existing units,

Regardless, it is confirmed that all of the existing duct in the east fan room contains the ACM duct lining and should be removed and replaced similar to the West fan room.

Please advise and Downes Construction is requesting an updated sketch for both the east and west fan rooms to reflect these changes for accurate pricing and installation.

Attachments

Duct in Existing Mechanical Space Modified 6.15.23.pdf, FW_West Fan Room Abatement.msg, A56D4E1C-D0EB-49E6-A4FF-10DF653B1B57.heic, Duct in Existing Mechanical Space.pdf

Official Response

Response from David Ferris Antinozzi Associates on Monday, Jul 31, 2023 at 10:30 AM EDT

Reference attached drawing that will also be issued as PR-010 identifying the new ductwork in the Fan Rooms.

Attachments

M-101.3_PR-010.pdf

Official Response

Response from David Ferris Antinozzi Associates on Monday, Jun 12, 2023 at 07:26 AM EDT

Since the interior lining of the existing duct over the stage was found to have what appears to be asbestos insulation, it will need to be removed per State requirements.

Official Response

Response from James Twitchell Hygenix, Inc on Wednesday, Jun 7, 2023 at 03:11 PM EDT

The insulation leading from the center of the mechanical space down the wall under the stage has insulation and glue still present in it and most of it is damaged or improperly removed. The duct leading out over the stage also still have pin glue remnants present and possible insulation still in the duct at the point where it crosses the stage (I could not reach this point to see). Photos are attached of both of these ducts. This material must be removed per the EPA AHERA requirements.

Attachments

IMG_20230522_133725293.jpg, IMG_20230522_133516627.jpg, IMG_20230522_133302618.jpg, IMG_20230522_133234482_HDR.jpg, IMG_20230522_133107195_HDR.jpg, Duct Photos 1.pdf

Official Response

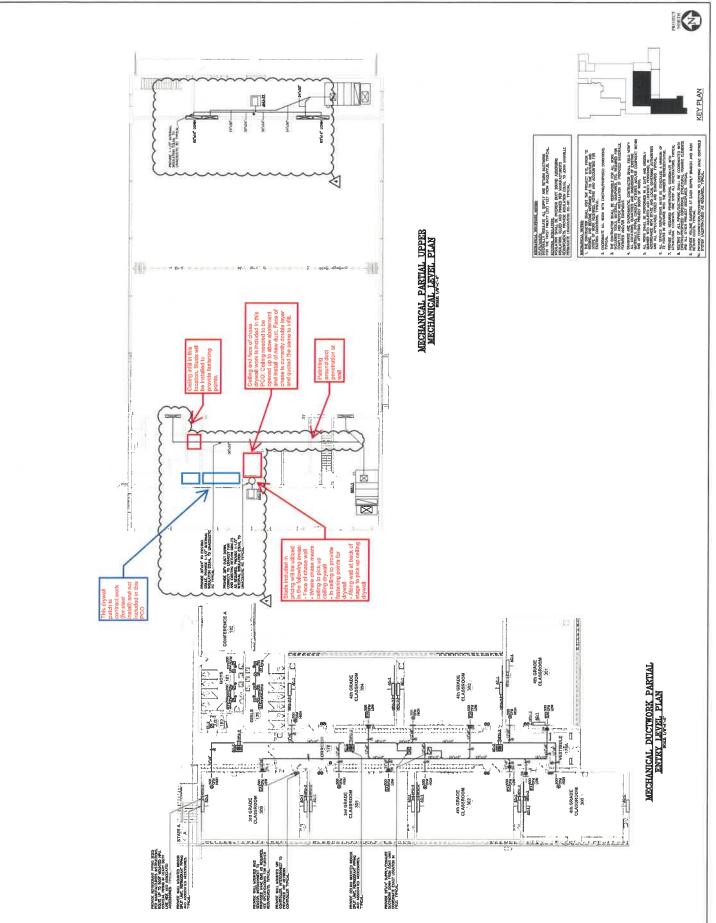
Response from Sherman Taylor Salamone & Associates, PC on Wednesday, Jun 7, 2023 at 11:54 AM EDT

Remove existing ductwork based off the recommendation from AA/Hygenix.

Provide 30x24 ductwork route per the existing path and transition to the existing supply grille as required.

339 MAIN STREET, DANIELSON, CT 06239 STATE PROJECT NO.: 069-0069 RNV

EXPANSION & RENOVATION KILLINGLY MEMORIAL SCHOOL M-101.3 PR-010



Proposed Change Order # 14

Downes Construction Co. To:

From: Acoustics Inc. 8/1/2023

Reference: 23-6996E

Killingly Memorial DRY

Trade Contractor PCO Number: 14

REVISED

11/30/2023

Description:

Replace 13' of chase wall in storage #170. 2 layers on 6" studs 12' high.

Patch Cooridor #169 drywall removed for duct work.

| Quantity | Unit | Description of Material and Equipment | Unit Cost | Total |
|----------|------|---------------------------------------|------------------------------|--------------|
| 6 | ea | 6" 33mil studs 12' | \$21.00 | \$ 126.00 |
| 1 | ea | 6" 33mil track 10' | \$17.50 | \$ 17.50 |
| 6 | ea | 5/8" fire rated drywall 4x10 | \$22.00 | \$ 132.00 |
| 1 | ea | 5 gal. pail joint compound | \$22.32 | \$ 22.32 |
| 3 | ea | 1 1/4" metal corner bead 10' | \$9.30 | \$ 27.90 |
| 1 | ea | roll 250lf perf drywall tape | \$3.95 | \$ 3.95 |
| 5 | ea | 12' USG drywall main (ceilings | \$10.32 | \$ 51.60 |
| 16 | ea | 4' USG drywall tees | \$3.44 | \$ 55.04 |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ |
| | | | | \$ - |
| | | Overhead | 10% | 43.63 |
| Line 1 | | | Material and Equipment Total | \$ 479.94 |

| Crew | Labor Classification | Hours | Base Rate | FICA & | FUTA & | G/L, W/C | Benefits | Total Rate | Total |
|--------|----------------------|-------|-----------|----------|--------|----------|----------|--------------|----------------|
| | | | | Med Care | SUTA | Ins | | | |
| | | 10.00 | 40-00 | 40.00 | 4 | 4 | 400.00 | 4 | |
| | Carpenter-S/T | 10.00 | \$37.61 | \$2.88 | \$3.16 | \$11.75 | \$32.83 | \$88.23 | \$ 882.30 |
| | Taper-S/T | 20.00 | \$39.97 | \$3.06 | \$3.04 | \$12.49 | \$28.15 | \$86.71 | \$ 1,734.20 |
| | Carpenter For-S/T | 10.00 | \$45.13 | \$3.45 | \$3.79 | \$14.11 | \$36.44 | \$102.92 | \$ 1,029.20 |
| | | | | | | | | \$ - | \$ - |
| | Carpenter For-O/T | | | | | | | \$ - | \$ - |
| | Carpenter-O/T | | | | | | | \$ - | \$ - |
| | Taper-O/T | | | | | | | \$ - | \$ - |
| | Overhead 10% | | | | | | | \$ 364.57 | |
| Line 2 | | | | | | | | Labor Total | \$ 4,010.27 |

| Subcontractor Cost (A | tach Proposals) | |
|-----------------------|-----------------------|--------|
| Trade | Name of Subcontractor | Total |
| | | |
| | Profit 0% | \$0.00 |
| Line 3 | Subcontractor Total | \$0.00 |

| Line 4 Total Labor, Material, and Equipment | \$ 4,490.21 |
|---|-------------|
|---|-------------|

| Contract | or Profit | Allow % | Amount | | | Total |
|-----------|--|--|--------|--|----|----------|
| Net Value | e of Self Performed Work (Amount = Lines 1+2) | elf Performed Work (Amount = Lines 1+2) \$ | | | | 4,490.21 |
| | Applicable Sales Tax | 0 | | | | 0.00 |
| Line 5 | ine 5 Net Value of Subcontractors Wo | | | | \$ | 4,490.21 |
| | | | | | | |
| Net Valu | e of Sub-Subcontract Work (Amount = Line 3) | | | | \$ | - |
| Line 6 | Total Proposed Change Order Amount (Lines 3+5) | | | | \$ | 4,490.21 |



Quote Number: 250326

Quote Status: Quote In Process

Customer No: 3663

Sales Rep: dave.garside@negypsum.com

Billing Information:

*Acoustics, Inc. 58 ALNA LN

EAST HARTFORD, CT 06108-1181

8602820227

brendat@acousticsinc.net

New England Gypsum & Karpp 468 Pepsi Rd. Manchester, NH 03109 603-351-5045

Date Created: 11/23/2022 Quote Acceptance Date: 12/23/2022 Job End Date: 12/31/2023 Last Updated: 11/28/2022

Delivery Information:

Killingly Memorial School

339 Main Street

Killingly, CT 06239

| # | Code | Description | Quantity | Selling UOM | Price | Total |
|----|------------------------------|--|----------|-------------|---|-------------|
| 1 | 362S16 <mark>2</mark> -43 | 3 5/8" X 18GA 43 MIL STR STUD W/ 1 5/8" FLANGE G60 | 154 | LF | \$1.89 / LF \$1,89 <mark>1</mark> .00 / MLF | \$291.21 |
| 2 | 600S162-54 | 6" X 16GA 54 MIL STR STUD W/ 1 5/8" FLANGE G6 <mark>0</mark> | 6051 | LF | \$2.88 / LF \$2,881.00 / MLF | \$17,432.93 |
| 3 | 600S137-43 | 6" <mark>X</mark> 18GA 43 MIL STR STUD W/ 1 3/8" FLANGE G60 | 550 | LF | \$2.27 / LF \$2,274.00 / MLF | \$1,250.70 |
| 4 | 600S162-43 | 6" X 18GA 43 MIL STR STUD W/ 1 5/8" FLANGE G60 | 1224 | LF | \$2.35 / LF \$2,345.00 / MLF | \$2,870.28 |
| 5 | 800 <mark>\$1</mark> 62-54 | 8" X 16GA 54 MIL STR STUD W/ 1 5/8" FLANGE G60 | 1457 | LF | \$3.49 / LF \$3,486.00 / MLF | \$5,079.10 |
| 6 | 362T125-43-10 | 3-5/8 TSB 18GA 10 STRUCTURAL TRACK G60 | 20 | EACH | \$14.75 / EACH \$1,475.00 / MLF | \$295.00 |
| 7 | 600T12 <mark>5</mark> -54-10 | 6 TSB 16GA TRACK 10 G60 | 52 | EACH | \$25. <mark>07</mark> / EACH \$2,5 <mark>07</mark> .00 / MLF | \$1,303.64 |
| 8 | 60 <mark>0T2</mark> 00-54-10 | 6 TSC 16GA 10FT 2IN LEG STRUCTURAL TRK G60 | 52 | EACH | \$29.55 / EACH \$2,955.00 / MLF | \$1,536.60 |
| 9 | 600T125-43-10 | 6 TSB 18ga 10ft Structural Track G60 | 66 | EACH | \$20.45 / EACH \$2,045.00 / MLF | \$1,349.70 |
| 10 | 600 <mark>T</mark> 200-43-10 | 6 TSC 18GA 2IN DEEP LEG Structural Track G60 | 6 | EACH | \$24.39 / EACH \$2,439.00 / MLF | \$146.34 |
| 11 | 800 <mark>T1</mark> 25-54-10 | 8 TSB 16G 10' Structural Track G60 | 10 | EACH | \$3 <mark>1</mark> .04 / EACH \$3,104.00 / MLF | \$310.40 |

| 12 | 800T200-54-10 | 8 TSC 16GA 10FT Structural Track 2In Leg G60 | 10 | EACH | \$35.52 / EACH \$3,552.00 / MLF | \$35 5.20 |
|----|---------------|--|-------|------|--|----------------------------|
| 13 | 087F125-43-10 | 7/8 18GA DW FURRING 10 G60 | 43 | EACH | \$11.64 / EACH \$1,164.00 / MLF | \$500.52 |
| 14 | 12FRCDXFSC | 1/2 4X8 FIRE RET FSC MIX CREDIT | 651 | EACH | \$63.04 / EACH \$1,970.00 / MSF | \$41,039.04 |
| 15 | 12CDXF | 1/2 CDX FIRE TREATED PLYWOOD 4ftX8ft | 1 | EACH | \$48.00 / EACH \$1,500.00 / MSF | \$48.00 |
| 16 | 34FRCDXFSC | 3/4 4X8 CDX FIRE RET FSC MIX CREDIT | 21 | EACH | \$83.84 / EACH \$2,620.00 / MSF | \$1,760.64 |
| 17 | 34CDXF | 3/4 CDX FIRE TREATED PLYWOOD 4 X 8 | 85 | EACH | \$66.56 / EACH \$2,080.00 / MSF | \$5,657 .60 |
| 18 | 34CDXP | 3/4 PRESS TRT 4X8 PLYWOOD | 22 | EACH | \$74.24 / EACH \$2,320.00 / MSF | \$1,633.28 |
| 19 | 2412FRFSC | 2x4-12 FIRE RET FSC MIX CREDIT | 463 | EACH | \$17.16 / EACH \$1,430.00 / MLF | \$7,945.08 |
| 20 | 2412F | 2 X 4 X 12 FIRE TREATED | 1 | EACH | \$15.36 / EACH \$1,280.00 / MLF | \$15.36 |
| 21 | 24PTFSC | 2" x 4" PT & FSC Lumber | 4275 | LF | \$1.44 / LF \$1,440.00 / MLF | \$6 ,156.00 |
| 22 | 24PT | 2" X 4" PT Lumber | 1 | LF | \$1.28 / LF \$1,280.00 / MLF | \$1.28 |
| 23 | 26FTFSC | 2" x 6" FT FSC Lumber | 1894 | LF | \$1.78 / LF \$1,780.00 / MLF | \$3 ,371.32 |
| 24 | 26FT | 2" x 6" FT & FSC Lumber | 1 | LF | \$1.52 / LF \$1,520.00 / MLF | \$1.52 |
| 25 | 28PTFSC | 2" x 8" PT & FSC Lumber | 10 | LF | \$2.69 / LF \$2,690.00 / MLF | \$26.90 |
| 26 | 28PT | 2" X 8" PT Lumber | 1 | LF | \$2.26 / LF \$2,260.00 / MLF | \$2.26 |
| 27 | KSs48200LG | 2 STYROFOAM SCOREBOARD LG 4X8 48PCS/LIFT R-10 Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 6 | EACH | \$44.64 / EACH \$1,395.00 / MSF \$1,493.00 / MSF \$1,598.00 / MSF \$1,710.00 / MSF | \$267.84 |
| 28 | 2SAB | 2 IN SAB MIN WOOL INSULATION Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 3067 | SF | \$0.38 / SF \$378.00 / MSF \$405.00 / MSF \$434.00 / MSF \$465.00 / MSF | \$1,159.33 |
| 29 | 3\$AB | 3 IN SAB MIN WOOL INSULATION Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 25477 | SF | \$0.57 / SF \$565.00 / MSF \$605.00 / MSF \$648.00 / MSF \$694.00 / MSF | \$14, <mark>39</mark> 4.51 |
| 30 | JM90026015 | 6 X 24 X 48 MINWOOL 32SF/BAG Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 16 | EACH | \$45.82 / EACH \$1,432.00 / MSF \$1,533.00 / MSF \$1,641.00 / MSF \$1,756.00 / MSF | \$73 3.18 |

| 31 | 30asUSG | 29oz >>>USG<< <acoustical SEALANT</acoustical | 109 | EACH | \$11.50 / EACH | \$1,253.50 |
|-----|------------------------------|--|-------|------|------------------------------------|----------------------------|
| 32 | 66292 | MC1200 ELASTOMERIC SAUSAGE TUBE 20oz | 14 | EACH | \$15.00 / EACH | \$210.00 |
| 33 | TSC | 7/16 T&S SCREWS FULL CASE (15,000) | 1 | CASE | \$124.00 / CASE | \$124.00 |
| 34 | 34PIN | 3/4 PINS (100) | 49 | CTN | \$3.00 / CTN | \$147.00 |
| 35 | 162S125-33 | 1 5/8" X 20GA 33 MIL DRY WALL STUD W/ 1 1/4" FLAN | 327 | LF | \$0.88 / LF \$882.00 / MLF | \$288.41 |
| 36 | 250\$125-33 | 2 1/2" X 20GA 33 MIL DRY WALL STUD W/ 1 1/4" FLAN | 307 | LF | \$1.06 / LF \$1,064.00 / MLF | \$326.65 |
| 37 | 362\$125-33 | 3 5/8" X 20GA 33 MIL DRY WALL STUD W/ 1 1/4" FLAN | 28962 | LF | \$1.27 / LF \$1,269 00 / MLF | \$ <mark>3</mark> 6,752.78 |
| 38 | 600S125-33 | 6" X 20GA 33 MIL DRYWALL STUD W/ 1 1/4" FLANGE | 82 | LF | \$1.75 / LF \$1,753.00 / MLF | \$143.75 |
| 39 | 162T125-33-10 | 1-5/8 TSB 20GA 10FT 1-1/4 LEG | 4 | EACH | \$8.80 / EACH \$880.00 / MLF | \$35.20 |
| 40 | 162T125-33-10 | 1-5/8 TSB 20GA 10FT 1-1/4 LEG | 4 | EACH | \$8.80 / EACH \$880.00 / MLF | \$35.20 |
| 41 | 162T125-15- <mark>1</mark> 0 | 1-5/8 25GA TRACK 10 | 158 | EACH | \$4.28 / EACH \$428.00 / MLF | \$676.24 |
| 42 | 250T125-33-10 | 2-1/2 TSB 20GA 10FT 1-1/4LEG STR TRK | 3 | EACH | \$10.62 / EACH \$1,062.00 / MLF | \$31.86 |
| 43 | 250T200-33-10 | 2-1/2"X 10' TRACK 20GA 2" LEG | 3 | PCS | \$13.50 / PCS \$1,350.00 / MLF | \$40.50 |
| 44 | 362T125-33-10 | 3-5/8 TSB 20GA 10FT 1-1/4 LEG STRUCTURAL TRK | 308 | EACH | \$12,66 / EACH \$1,266,00 / MLF | \$3,899.28 |
| 45 | 362T200-33-10 | 3-5/8 TSC 20GA 10FT 2IN LEG STRUCTURAL TRACK | 308 | EACH | \$16.15 / EACH \$1,615.00 / MLF | \$4,974.20 |
| 46 | 600T125-33-10 | 6 TSB 20GA 10FT 1-1/4 LEG STRUCTURAL TRK | 1 | EACH | \$17.50 / EACH \$1,750.00 / MLF | \$17.50 |
| 47 | 600T200-33-10 | 6 TSC track 20ga 10 2Leg Structural Track 2" leg | 1 | EACH | \$20.73 / EACH \$2,073.00 / MLF | \$20.73 |
| 48 | 114C | 1-1/4 DW SCREWS FINE FULL CASE (8000) | 11 | CASE | \$66.00 / CASE | \$726.00 |
| 49 | 20 | 2 DW SCREWS FINE (3500) FULL CASE | 2 | CASE | \$5 <mark>4</mark> .00 / CASE | \$108.00 |
| 50 | 3C | 3 DW SCREWS 2000pc | 2 | CASE | \$57.00 / CASE | \$114.00 |
| 51 | 114TEKC | 1-1/4 TEK (DRIL <mark>L</mark> PT) 8000-FULL CASE | 2 | CASE | \$87.00 / CASE | <mark>\$1</mark> 74.00 |
| 52 | 178TEKC | 1-7/8 TEK SCREWS- (4000) CASE | 1 | CASE | \$63.00 / CASE | \$63.00 |
| 53 | 238TEKC | 2-3/8 TEK SCREWS (3000 CASE) | 1 | CASE | \$117.00 / CASE | \$117.00 |
| 54 | JT-pail | 5Gal All Purpose JT Comp | 39 | EACH | \$22.32 / EACH | \$870.48 |
| 55) | 250PT | 250 PERF-A-TAPE | 36 | RL | \$3.95 / RL | \$142.20 |
| 56 | DGLW26 | USG DRYWALL 12' MAINS (16 PCS/ CTN) | 109 | PCS | \$10.32 / PCS \$860.00 / MLF | \$1,124.88 |
| 57 | DGLW424 | USG DRYWALL 4' TEES (48 PCS/ CTN) | 979 | PCS | \$3.44 / PCS \$860.00 / MLF | <mark>\$</mark> 3,367.76 |
| 58 | 200ZF-43-10 | 2 Z FURRING18GA 10FT | 10 | EACH | \$13.36 / EACH \$1,336.00 / MLF | \$133.60 |

Quotation 250326 Page 3 of 5

| 59 | CT-58 | 5/8 CEILING TRIM 10' V <mark>I</mark> NYL L- TRIM | 43 | EACH | \$2.10 / EACH \$210.00 / MLF | \$90.30 |
|----|---------|--|-------|------|---------------------------------|-------------|
| 60 | 58CB-U | 5/8" USG DUROCK BRAND CEMENT BOARD | 1218 | SF | \$1.28 / SF \$1,282.00 / MSF | \$1,561.48 |
| | | E <mark>s</mark> calates: 03/01/23 - 05 <mark>/</mark> 31/23 | | | \$1,357.00 / MSF | |
| | | Escalates: 06/01/23 - 08 <mark>/</mark> 31/23 | | | \$1,432.00 / MSF | |
| | | Escalates: 09/01/23 - 12/31 <mark>/</mark> 23 | | | \$1,507.00 / MSF | |
| 61 | 58FC | 5/8" FIRE RATED DRYWALL | 18075 | SF | \$0.49 / SF \$490.00 / MSF | \$8,856.75 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$510.00 / MSF | |
| | | Escalates: 06/01/23 - 08/31/23 | | | \$530.00 / MSF | |
| | | Escalates: 09/01/23 - 12/31/23 | | | \$550.00 / MSF | |
| 62 | 58MAR | 5/8" MOLD ABUSE RESISTANT DRYWALL | 65517 | SF | \$0.86 / SF \$860.00 / MSF | \$56,344.62 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$895.00 / MSF | |
| | | Escalates: 06/01/23 - 08/31/23 | | | \$930.00 / MSF | |
| | | Escalates: 09/01/23 - 12/31/23 | | | \$965.00 / MSF | |
| 63 | 58SHG | 5/8" GLASS MAT SHEATHING | 10569 | SF | \$0.98 / SF \$980.00 / MSF | \$10,357.62 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$1,055.00 / MSF | |
| | | Escalates: 06/01/23 - 08/31/23 | | | \$1,130.00 / MSF | |
| /_ | | Escalates: 09/01/23 - 12/31/23 | | | \$1,205.00 / MSF | |
| 64 | JT-pail | 5Gal All Purpose JT Comp | 143 | EACH | \$22.32 / EACH | \$3,191.76 |
| 65 | 250PT | 250' PERF-A-TAPE | 110 | RL | \$3.95 / RL | \$434.50 |
| 66 | 114DWCB | 1 1/4" METAL CORNER BEAD | 1240 | LF | \$0.31 / LF \$314.00 / MLF | \$389.36 |
| 67 | 12HW | #12 HANGER WIRE-50 LB.BD 100 PCS. PER BUNDLE 12FT | 4 | EACH | \$115.00 / EACH | \$460.00 |
| | | | | | | |

Quote Notes

Must award by 12/23/2022

Items and quantities excluded from quote subject to account pricing

Lumber subject to market pricing at time of ordering

| Subtotal: | \$254,538.87 |
|-------------------------|--------------|
| Shipping: | \$0.00 |
| Extra Charge - Taxable: | \$0.00 |
| Тах: | \$16,163.22 |
| Extra Charge: | \$0.00 |
| Total: | \$270,702.09 |

DocuSign Envelope ID: 91FB060D-E5A8-45B0-A3C2-B60EEF07CE82



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

October 10, 2023

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. 007R1

PR-010 RFI #135 Provide and install duct in existing mechanical space.

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 **Eighty-Three Thousand Nine Hundred Sixty-Six Dollars and 43/100** (\$83,966.43) 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 **Thirty (30) 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.

| | | | | | Killingly PROP | | HANGE | | | | | | |
|--------------|------------------|--|------------|----------------|-------------------|--------------|------------|------------------|------------------------------------|------------|-------------------|----------|-----------|
| General C | Contractor: | Downes Cons 200 Stanley S New Britain, C | treet | • | у | Projec | t Name & . | Address: | Job # 262 339 Main Danielson | Street | Memorial So | hool - | HVAC |
| Subco | ntractor: | P&D Mechani 627 Old Hartfi Colchester, C | ord Roa | | | Chan | ge Order N | lumber: | 007R1 | Date: | | tober | 10, 2023 |
| Desc | ription: | PR-010 RF | 1 #135 | Provide a | nd install | duct in | existing | mechanic | cal space. | | | | |
| Quantity | Unit | | | | otion of Ma | d Breakd | own Sheet | | | | Unit Cost | _ | Total |
| | EA | | | | P&I |) Materia | ils | | | | \$ | . \$ | |
| | EA | | | | | | | | | | | . \$ | |
| | EA | | | | | | | | | | Ψ | . \$ | |
| | EA | | | | | | | | | | <u> </u> | . \$ | |
| lne 1 | EA | SEC STILL | YKS | 1. Fig. 1 | | | | - Anvi | Materi | ial and/or | \$ Equipment T | | |
| | labora | Massification | Hours | Base Rate | FICA | FUTA | SUTA | Worker/ Comp. | General Liability Insurance | Benefits | Total Rate | 1 2 | Total |
| Crew | Plumber/ Fitter | | 115000 | 48.28 | 3.69 | 0.29 | 3.28 | 2.82 | 0.69 | 44.55 | | .60 S | |
| | Supervisor | | 16 | 53.28 | 4.08 | 0.32 | 3.62 | 2.96 | 0.76 | 50.78 | | .80 5 | |
| | Project Manag | er | 1 | 76.94 | 5.89 | 0.46 | 5.23 | 1.64 | 1.09 | 44.46 | | .71 \$ | |
| | Draftsman | - | | 59.25 | 4.53 | 0.36 | 4.03 | 0.10 | 0.84 | 42.88 | | .99 \$ | |
| | Pimb App. 80% | 6 | | 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 | 13: | .37 \$ | - |
| | Supervisor 1-1 | 12 | | 79.92 | 6.11 | 0.48 | 5.43 | 2.96 | 0.76 | 50.78 | | .44 \$ | |
| | Project Manag | | | 115.41 | 8.83 | 0.69 | 7.85 | 1.64 | 1.09 | 44.46 | 179 | - | |
| | Plumber/ Fitter | | - | 96.56 | 7.39 | 0.58 | 6.57 | 2.82 | 0.69 | 44.55 | | .16 \$ | |
| | Supervisor Do | | - | 106.56 | 8.15 | 0.64 | 7.25 | 2.96 | 0.76 | 50,78 | | .10 \$ | |
| | Project Manag | | - | 153.88 | 11.77 | 0.92 | 10.46 | 1.64 | 1.09 | 44.46 | | .22 \$ | |
| | Plumber/Fitter | Premium - OT | - | 24.14 19.31 | 1.85 | 0.14 | 1.84 | | | | | .22 \$ | |
| | Supervisor Pre | | - | 26.64 | 2.04 | 0.12 | 1.81 | | | - | | .65 \$ | |
| | | er Premium - OT | _ | 38.47 | 2.94 | 0.23 | 2.62 | | | | | .26 \$ | |
| ine 2 | Project indirage | di i tolillatii - Oi | | 30,47 | 6.54 | Pri a Mirati | 2.02 | | 34.5 | | Labor To | | |
| | | | | | Subcontes | ctoe Coel | IAttachae | Proposals | 1 | | | | |
| | Trade | | | | | | ontractor | ГТОРОЗВІЗ | 1 | Cost Im | pact (YES/NO | 0) | Cost |
| | Sheet Met | al | | | | berg She | | | | | | \$ | |
| | Insulation | | | | | | | | | | | \$ | - |
| Testing | g, Adjusting 8 | & Balancing | | | | | | | | | | \$ | |
| Automa | tic Temperat | ure Controls | | | | | | | | | | \$ | |
| | Other | | | | | | | | | | | \$ | |
| 10002 | | | _ | | | | | | | | | \$ | |
| ine 3 | | | - 17 | | And History | | V 74 | | Columbia | Sub | contractor To | tal: \$ | 78,027.00 |
| | | المراجع المراجع | Contrac | tor Overh | ead & Profi | it | | | MIRO | Allow% | Amount | | Total |
| let Value of | f Self Perform | ned Work (Amo | | | | | | | | 10% | | 80 \$ | |
| let Value of | f Subcontrac | t Work (Amount | t = Line 3 | 1) | | | | | | 5% | \$ 78,027 | 00 \$ | 3,901.39 |
| ine 4 | 6 4. | | | | | 112.91 | | | Contractor | Overhead | and Profit To | tal: \$ | 4,086.6 |
| | | | | | | | | | | | | | |
| ine 5 | | TO PERSONAL PROPERTY. | | | TO ROLL | Suk | -Total Pro | posed Chai | nge Order / | Amount (L | ine 1+2+3+ | | 83,966.43 |
| ne 6 | | | | | | | | | | | Bond (1.5 | 1/265 | |



Date: 10/10/2023

Company: Kleeberg Sheet Metal, Inc.

Project: Killingly Memorial School

Kleeberg PCO Number: PCO-KSM-C1105-005-R2-MD

Customer Change Request ID: PR-010 RFI # 135

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

Inclusions:

Replace existing duct indicated to remain (See attached Highlighted Dwg)
Field Measuring of Existing Routing
Balancing Dampers
All Duct is Acoustically Lined

Exclusions:

Standard Base Contract Exclusions Apply
Off Hour Work or Premium Time
Duct demoltion & abatement
Return Duct Under Stage Floor
No cleaning of existing Duct to remain or Return Plenum Under Stage

Total Cost \$ 78,027

Schedule Extension 20 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: 10/10/23

Company: Kleeberg Sheet Metal, Inc.
Project: Killingly Memorial School

Kleeberg PCO Number: PCO-KSM-C1105-005-R2-MD

Customer Change Request ID: PR-010 RFI # 135

| MATERIAL | Revised | Original | Differential | | |
|-------------------------|---------|----------|--------------|--------------------|------------|
| Galvanized Material | 3842 | 0 | 3,842 | lbs. @ \$2.08 | \$7,975.79 |
| 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 | 411 | 0 | 411 | @ \$0.96 | \$394.56 |
| TDF Cleats | 514 | 0 | 514 | @ \$0.50 | \$257.00 |
| Joint Gasket | 510 | 0 | 510 | ft. @ \$0.20 | \$102.00 |
| 3/8" TDF EZ Bolts | 206 | 0 | 206 | @ \$1.55 | \$319.30 |
| 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 | 276 | | 276 | ft. @ \$0.50 | \$138.00 |
| Hanger Strap | | | 0 | ft. @ \$0.20 | \$0.00 |
| Unistrut | 300 | 0 | 300 | ft. @ \$5.81 | \$1,743.00 |
| Hanger - upper supports | 46 | 0 | 46 | ft. @ \$1.31 | \$60.26 |
| Canvas Connections | | | 0 | 'ft. @ \$2.70 | \$0.00 |
| Turning Vanes - Rails | 90 | 0 | 90 | ft. @ \$4.83 | \$434.70 |
| Turning Vanes - Vane | 60 | 0 | 60 | ft. @ \$5.23 | \$313.80 |
| 1-1/2" Duct Liner | 2109 | 0 | 2109 | sqft.@ \$1.39 | \$2,931.51 |
| Pins & Washers | 1917 | 0 | 1917 | @ \$0.10 | \$182.12 |
| Safing Angles | | | 0 | ft. @ \$2.75 | \$0.00 |
| Duct Sealér | 10 | 0 | 10 | @ \$58.06 | \$580.60 |
| 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 | 1020 | 0 | 1020 | SF @ \$0.10 | \$102.00 |
| Strut Clamps | 56 | 0 | 56 | ea @ \$3.01 | \$168.56 |
| Gripple Hangers | 0 | 0 | 0 | ea @ \$11.81 | \$0.00 |
| SawZall Blades | | | 0 | ea @ \$4.79 | \$0.00 |
| | | | The Party | | |
| | | | SECTIO | N A Material Total | \$15,703 |

PROPOSED CHANGE ORDER BREAKDOWN Date: 10/10/23

Company: Kleeberg Sheet Metal, Inc.
Project: Killingly Memorial School

Kleeberg PCO Number: PCO-KSM-C1105-005-R2-MD

Customer Change Request ID: PR-010 RFI # 135

| DIRATEACED PATTERIAN | | | m100 :1 * | | | |
|-----------------------------|---------|----------|--------------|----------------|------------------------------|------------|
| PURCHASED EQUIPMENT | Revised | Original | Differential | | | ** ** |
| Fans & Curbs | | | • | | | \$0.00 |
| RGD's | | | - | | | \$0.00 |
| Spiral Ductwork | | | - | | | \$0.00 |
| Fire/Smoke Dampers | | | - | | | \$0.00 |
| Volume Dampers | 6.00 | 0.00 | 6.00 | \$291.60 | 30x24 | \$1,749.60 |
| Sound Attenuators | | | - | | | \$0.00 |
| Vibration Isolation/Seismic | | | - | | | \$0.00 |
| Breeching | | | - | | | \$0.00 |
| Constant Volume Regulators | | | - | | | \$0.00 |
| BMD Duct Collars | | | - | | | \$0.00 |
| Louver | | | - | | | - |
| Wall Cap | | | - | | | - |
| | | | - 1 | | | \$0.00 |
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| | | | | | | \$0.00 |
| | | | | ALTERNATION IN | | Minutes. |
| | | | SECTION | ON B | Purchased Equipment Total | \$1,750 |

PROPOSED CHANGE ORDER BREAKDOWN

Kleeberg Sheet Metal, Inc.

Company: Project:

Killingly Memorial School

Kleeberg PCO Number:

PCO-KSM-C1105-005-R2-MD

Date:

10/10/23

Customer Change Request ID: PR-010 RFI # 135

| 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 |
|-------------------------------|-----------------|-------------------|-----------------|-----------------|-------------------|-----------------|--------------|----------------|-----------|------|-----------|
| Replace Existing Supply & | 0.00 | 32.00 | 32.00 | | | 0 | Drafting | \$ 116.28 | \$ 147.36 | \$ | 3,720.96 |
| Return Duct in East & West | 0.00 | 128.07 | 128.07 | | | 0 | Shop Labor | \$ 105.14 | \$130.34 | \$ 1 | 3,464.93 |
| Mechanical Rooms | | | 0 | | | 0 | Shop Foreman | \$ 112.52 | \$141.20 | \$ | - |
| | 0.00 | 240.00 | 240.00 | | | 0 | Field Labor | \$ 105.14 | \$130.34 | \$ 2 | 25,233.60 |
| | | | 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 |
| Install 1-1/2" Acoustic Liner | | | 0 | | | 0 | Drafting | \$ 116.28 | \$147.36 | \$ | |
| | 0.00 | 60.26 | 60.257 | | | 0 | Shop Labor | \$ 105.14 | \$130.34 | \$ | 6,335.44 |
| | | | 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 |
| Set & Up Break Down Staging | | | 0 | | | 0 | Drafting | \$ 116.28 | \$147.36 | \$ | - |
| | | | 0 | | | 0 | Shop Labor | \$ 105.14 | \$130.34 | \$ | - |
| | | | 0 | | | 0 | Shop Foreman | \$ 112.52 | \$141.20 | \$ | - |
| | 0.00 | 32.00 | 32 | | | 0 | Field Labor | \$ 105.14 | \$130.34 | \$ | 3,364.48 |
| | | | 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 | | | | 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 | \$ | - |
| | | | | | | | SECTIO | NI C | Labor | | 52,119.41 |

| PROPOSED CHAN Company: Project: Kleeberg PCO Num Customer Change Req | ıber: | Kleeberg Killingly PCO-KSI | Sheet Me Memorial M-C1105- | tal, Ind | e. ol | Date: | 10/10/23 |
|--|-------------|----------------------------------|----------------------------------|-----------|------------------|-------|----------|
| Subcontractors | Revised | Original | Differential | | | | |
| Testing & Balancing | REVISER | Original | 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 |
| | | | SECTIO | ON F | Subcontractor To | otal | \$0 |
| Rentals, Travel & Trucking | Revised | Original | Differential | | | | |
| Parking | | = = = | 0.0 | DAY @ | \$15.00 | | \$0 |
| Site Transportation | | | 0 | DAY @ | \$50.00 | | \$0 |
| Trucking | 1 | 0 | 1 | | \$350.00 | | \$350 |
| Crane Rental | | | 0 | - | \$1,600.00 | | \$0 |
| Lull Rental | | | 0 | WEEK @ | | | \$0 |
| Lift Rental | | | 0.00 | WEEK @ | | | \$0 |
| Staging Rental | 1 | 0 | 1 | Month @ | \$1,011.00 | | \$1,011 |
| | | | | | | | \$0 |
| | | | | | | | \$0 |
| | | | SECTION | 1 G | Rental To | otal | \$1,361 |
| Safety, General Conditions, I | Project Man | agement | | | | | |
| Safety Management & Consumables | | | 5 | % of Labo | r | | \$0.00 |
| General Conditions | | | 1 | lf Schedu | le Extends | | |
| | | | | | | | |

SECTION H

Total

\$0.00

| PROPOSED CHANGE ORI | DER BREAKDO | WN I | Date: | | 10/10/23 |
|--|---------------------|------------------------------|-------|----------|------------------------|
| Company: | Kleeberg Sheet | Metal, Inc. | | | |
| Project: | Killingly Memo | rial School | | | |
| Kleeberg PCO Number: | PCO-KSM-C11 | 105-005-R2-MD | | | |
| Customer Change Request II |): PR-010 RFI # 135 | | | | |
| Material | | A | | | \$15,703.19 |
| Purchased Equipment & Products | | В | | | \$1,749.60 |
| Tools & Equipment | | les les | | | \$0.00 |
| Rentals, Travel & Trucking | | G | | | \$1,361.00 |
| | Material Sub Total | | | \$ | 18,813.79 |
| | Profit & Overhead | 10% | | \$ | 1,881.38 |
| | | Material Total | | \$ | 20,695.17 |
| | | * 1 | | | |
| Safety, General Conditions & Warranty | 0. C. OC DVC. | <u>-</u> | 1 | • | <u>\$0.00</u> |
| | Safety, GCs, PM Sub | 10% | | \$ \$ | |
| | Profit & Overhead | Material Total | | \$ | |
| Company of the second s | | Wiaterial Total | | Ψ | |
| Subcontractors | | F | | | \$0.00 |
| DEDCORE WCLOTS | Subcont. Sub Total | • | | \$ | - |
| | Profit & Overhead | 5% | | \$ | - |
| | THE REAL PROPERTY. | Subcontractor Total | | \$ | - |
| | | Pg 1 Sub Total | | \$ | 52,119.41 |
| | | Pg 2 Sub Total | | \$ | • |
| Sheet Metal Labor | | | | | |
| | Labor Sub Total | C | | \$ | 52,119.41 |
| | Profit & Overhead | 10% | | \$ | 5,211.94 |
| | | Labor Total Change Sub Total | | \$ | 57,331.35 78,026.52 |
| | | Taxes 0.00% | | \$ | - |
| · 在一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个 | | Change Total Cost | | \$ | 78,027 |
| | | CHEST SERVICE | (SECT | 18 | State Land |



ONLINE QUOTATION

Customer Service Hotline! 1-859-745-2650

| QUOTE DETAILS 09/21/2023 | | | | | | 09/21/2023 |
|---------------------------------|------------|--|-----|----------------|------------------|------------|
| # | Item | Description | Qty | Size | Price | Total |
| 1. | S220 | 20 GA. (.040 thick) Galvanized Steel Sheet A653 | 58 | 4 ft. x 10 ft. | \$126.72 | \$7,349.76 |
| | | | | | Sub-Total: | \$7,349.76 |
| Ord | er Comme | ents / Delivery Instructions: | | | R & L Freight | \$626.03 |
| Deli | very to Lu | adlow, MA 01056 (3956 lbs.) | | | Order Total: | \$7,975.79 |

Thanks for Your Inquiry!

To place an order for these items, simply Visit Us Online at www.MetalsDepot.com or Call Our Sales Desk at 1-859-745-2650. We accept VISA, MASTERCARD, DISCOVER & AMERICAN EXPRESS, or Purchase Orders for approved accounts. Wire Transfer or PayPal for International orders.





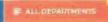
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EZ Stackable TDC/TDF Corners (250 per box)



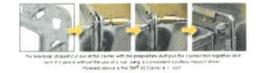


EZ Connector TDC/TDF Corners

These precision engineered and stamped TDC and TDF corners can be used in automated corner crimping machines with traditional Cornermatic® Classic. Cornermatic# Combo and the revolutionary Cornermatic# Plus*

- EZ Corners feature a patented "teardrop" shaped hole that locks the bolt in place, eliminating the need for a nut
- Saves 50% labor in the field
- · Also appropriate for manual insertion

EZ Connector® is a resolutionary duct connection system that can save up to 50%+ labor costs in the field! This innovative system is the first and only corner system on the market that allows the contractor to fasteria patented locking bolt using a nordless impact driver



Placed on Uneviews Write a read-

\$239.40

TE:85-50000 ■3000000EZ-000001 # Weight 15 ct



Available Options

EZ Corners *

13078 EZCS TDC Stackable Corner 1+\$240.45+ 13079 EZFS TDF Stackable Corner (+\$239.40)

Information

ADOUT US

Delivery Information

Privacy Policy:

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Customer Service

Corne tilti

Freturns

Site Map

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Dicker Michigan

Newsletter



Hours of Operation: Mostday Folday 7am 4pm CS1



Addison Store









| Dustriant District District Times | Dustriant Schallege Paums | Dustriant Schallege | Dustriant Schalleg

A-1104 Butyl Gasketing 25ft Roll



DESCRIPTION DOWN DATE REGINS









Q3 630-892-0650









EZ Bolts for EZ Stackable Corners 125 per bag)



DESCRIPTION DESCRIPTION SELECTION

EZ Connector Bolts

This patented bolt is specifically designed for use with EZ TDC/TDF corners. It acts as an alignment tool and a locking nut during installation when used with the teardrop EZ Corner Available in 1-1/2" and 1" sizes

- · Patented extra high drive head bolt with built-in washer
- . Features a self-piloting screw tip that aligns the corners eliminating the need for an alignment tool and duct clamping

EZ Connector® is a revolutionary duct connection system that can save up to 50%+ labor costs in the field! This innovative system is the first and only corner system on the market that allows the contractor to fasten a patented locking bolt using a cordless impact dover



The feargrap shaped cut out of the corner with the proprietory balt pull the connection logother and lock # in place without the use of a nut, using a convenient cordiess impact driver Fictured above in the TDF® EL Coiner & 1° both

会合合合合 Based on Draviews - Vinte a review

\$193.37

· Mude: EZ Bats



Available Options

EZ Bolts *

13068 EZB34 EZ Bolt 5/16 x 3/4 (+\$72 43) . 13071 - EZB1G0 EZ Bolt 5/16 x 1 (+\$193 37) 13074 - EZB112 5-16 x 1 5" (+\$154 37)

Information

Delivery information

Prestoy Policy Recum Policy

Customer Service

Returns

Site Map

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My Account **Orger History**

Newsletter

Hours of Operation: Monday Fintay 7 and 4pm CST



Addison Store









Keyword, Product ID, Brand



MY CART LOG OUT | MY ACCOUNT

PRODUCTS Y

SHOP BY BRAND

DIVISIONS Y

SERVICES *

RESOURCES Y

COMPANY *

Shopping Cart

Shopping Cart

Order Summary

Shopping Cart

Sub Total (1 item)

Total

\$1,743

" = required

A Fund Frinally Cart contains: 1 item

\$1,743.

LINESTRUT PRODUTIONS I BUY KSTRUT ELEMBATED

300 /FT

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Comment

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\$581.03/CF

Availability: Call for Avail

\$1,743.08

Ship To Address

Ī WNE

Sub Total: \$1,743.08

Create Export File

Manage your cart exports him.

Shipping Information

*Name

'Job Name

*Shipping Address

KLEEBERG SHEET

*Email Address

mdubois@kleeberg.com

*Phone

· City/Town

'Delivery Contact (First & Last Name)

*State

Country

US

*Zip Code

mdubois@kleeberg.com

*Shipping Method ①

- Select Shipping Mathod

* Payment Method:

Purchase Order #

Release#

Coupon Code

Shipping Instructions

*Phone (xxx-xxx-xxxx)

Payment

Submit for Quote Only Bill to my account

Territorial (Capital

More information

HET WITH THE SHIP PURITY

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4 nems 354001





€ 630-892-0650





HANGERMATE® - INTERNALLY THREADED VERTICAL (25/BX)



DESCRIPTION DOWNLOADS REVIEWS

FEATURES & SPECS

FEATURES

- · Installs with standard ANSI drill bit
- · Patented thread design offers low installation torque
- · Fast matallation with power tools resulting in labor savings
- · Tough threads for tapping high strength concrete

수 수 수 수 수 Based on Direviews Write a review

\$32.84

2118 \$1004

- # Mode: Hangermate
- Weight 10 0c o

 Theisions 00*



Available Options

Handernate Options *

PFM2211200 - 1/4 | X 1-5/8 3/8 ALL THREAD FOR CONRETE (+\$32.84) PFM2251050 1/4 X 1 3/8" ALL THREAD FOR WOOD (+\$24.61) PFM2251100 - 1/4 | X 2 | 3/8 | ALL THREAD FOR WOOD (+\$22.70) PFM2251150 5/16 X 2 1/2 3/8" ALL THREAD FOR WOOD (+\$35.05) PFM2231200 144 X 1 1/2 3/8 ALL THREAD FOR STEEL (+\$28.69) PFM2231150 - 1/4" X 1-1/2 3 5" ALL THREAD FOR STEEL (+S32 00)

Information

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Delivery information

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Order History



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Hours of Operation: Monday Enday 7am 4pm CST



Addison Store





















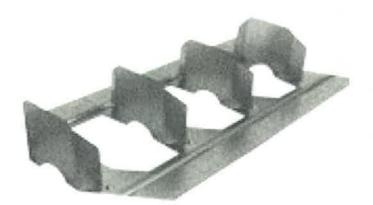




DHVR 22ga Dyn-O-Mate Rail 10ft

DESCRIPTION GENERALISE WEVERWA

- The Vane Rail has self aligning tabs for easy vane installation
- Zin and 4in Vane Rail is manufactured from 24 or 22-gauge galvanized steel



6 CO CO Bases On Districts Wide a sevice

\$48.30

- 48 W T THE • Model DHVR
- * Weight 2.35*





Available Options

DHVR Size*

13300 2m (+\$35 57)

• 13302 4in (+\$48.30)

Information

Anout Us Delivery Information

Privacy Policy

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Contact Us Returns See Map

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Nemslever

Return Policy



Aurora Store

Addison Store mit be Phone

Hours of Operation: Monday Friday Jam 4pm CST









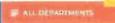








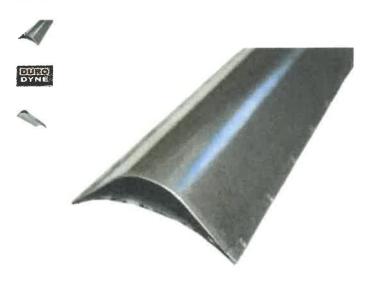








HTV Turning Vane 10ft



DESCRIPTION DOWNLOADS REVIEWS

- Zin Turning Vane is manufactured from 26-gauge galvanized steel
- 4in Turning Vane is manufactured from 24-gauge galvanized steel

Basec on Grenens Water evenes

\$52.31

\$ 16 1000

• Mode NTS • Weight 780-3 • 2 mms — 12002ms = 100 = 100 m • 5 kb ett

DYNE Dami Dom Line

Available Options

HTV Size *

13203 2in 26ga (+\$31.61) ♦ 13207 4in 24ga (+\$52.31)

Information

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Delivery information

Projecty Policy

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Customer Service

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Hours of Operation, Monday, Finday, Tam-4pm CS1



Addison Store

















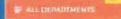
\$583 /











SE LA DUCT MODERN LA COUCHADRANCE - MANNAGER - JOSEPH MAY DE L'ORDENNE REFLORE L'ORDENNE

630-892-0650



Johns Manville Linacoustic® RC Duct Liner



DESCRIPTION (MANAGEMENT)

Johns Main tille Linacoustic & RC disct liner provides superior thermal and acoustical performance and improved handling during fabrication when liming metal ducts. Linacoustic RC's airstream surface is coated with our proprietary Permacote E-coating, which provides a durable stuface that it revisiant to dust and dut and provides ailded product protection against microbial growth. Our unique filmie-attenuated technology yields a very controlled fine fiber characteristic that results in a fiberglass core unmatched by our competitors. This ensures consistently high performance and easy processing on a wide range of duct fabrication equipment. Building occupants benefit from less unwanted noise and more consistent teroperatures for supro-ed comfort

IN TO COME BASED OF MINESCORE STREET AND ADDRESS.

\$348.24

6 BURDOOK • Mariel Ed

• 0/4 mm 150 00 m



Available Options

JM Duct Liner+

5 x 47 x 160 - 90005551 (+\$353 60) 5'x56 25'x100' - 90005559 (+\$423 18) 5 x59 x100 90005561 (+\$443.89) 1 447 +100 90005510 (+\$369.84) 1 +56.25 x100 90005506 (+\$442.68) 1 x59 x100 90005531 (+\$464.33) 1 5'x47 x50 - 90005580 (+\$277 41) 1 5'x56 25 x50' - 90005588 (+\$332 02)

* 1 5'x59 x50' - 90005590 (+\$348 24)

Information

Amount Dis-

Delivery information

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Returns

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Hours of Operation, Monday Finday Yam 4pm CST

Aurora Store

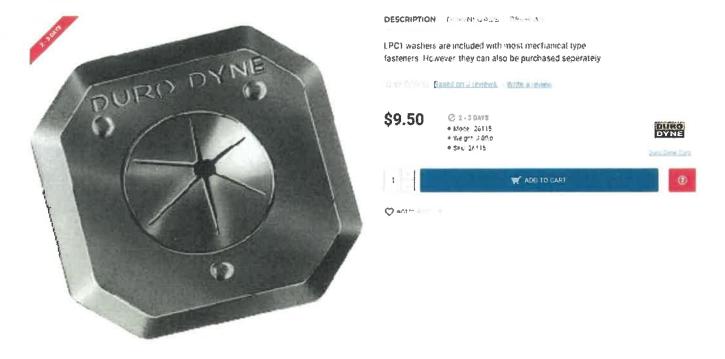
Addison Store Pt pre







LPC1 Metal Washer for Dynastick and Stick-Tac (100pk)



DP1090 LOW VOC SOLVENT BASED DUCT SEALANT













d demografies 21





& 630-892-0650





DA200 Duct Protection Wrap / Film - 3 mil - 200ft Roll



DESCRIPTION Property and other care

- Polyethylene film coated with an aggressive adhesive designed to prevent outside debris from contaminating ductwork prior to the to jobsite installation
- . Excellent surface protection film that is widely used in the construction industry to protect flooring and other surfaces from damage
- . 3 mil blue adhesive inside or out, others colors available
- Minimum elongation 609%
- Minimum tensile strength 15-4/10 lbs/in

THE CONTRACTOR OF THE ALBERT

\$38.96

Semi stock • Mode TAD • Weight



Available Options

DA200 width +

24m Blue (+\$35.41) 36in Blue (+\$53 13) 48in Blue (+\$70.82)

* 24m Reverse Blue (+\$38 9b) 36in Reverse Blue (+\$58 44)

Information

Delivery Information

Prevacy Peters

Return Policy

Customer Service

Content Vis

Returns

See Map

My Account

My Account

Order History

Newster;e



BLUE WHAW!

Hours of Operation Monday Friday Zam 4pm CST









Keyword, Product ID, Brand



MY CART "
LOG OUT | MY ACCOUNT



SHOP BY BRAND

DIVISIONS Y

SERVICES Y

RESOURCES Y

COMPANY Y

Shopping Cart

Shopping Cart

*=required!

Shopping Cart

Order Summary

Cart contains: 1item

Sub Total (1 item) \$301

Total

\$301.

(5)

PRINCIPAND ECLIPSEAUCL NIPE ECTRO

100 /

■ Remove

Comment

\$301.07 / C Availability: In Stock EA İ

\$301.07

PLACE OF DEP

niber of the second property and

Sub Total: \$301.07

Ship To Address

Create Export File

Manage your cart exports !......

Shipping Information

· Name

KLEEBERG SHEET

'Email Address

mdubois@kleeberg.com

*Phone

* Delivery Contact (First & Last Name)

* Phone (xxx-xxx-xxxx)

Job Name

* Shipping Address

* City/Town

*State

1

Country US

' Zip Code

mdubois@kleeberg.com

Shipping Method ②

- Select Shipping Mathod -

*Payment Method:

Harries .

Purchase Order#

Release#

Coupon Code

- page incidently description

Shipping Instructions

Payment

Submit for Quote Only

Bill to my account

More Information

· Tayyou d Use

LACK DELER

THE PURISH SHOPPING.



3/8" Stud Cable UniGrip Hanger No. 2 (10 per bag)



DESCRIPTION TO WALL THEY PROVIDENT

Sold in Bages 10 units of cable and hangers per bag

Used to suspend a variety of HVAC mechanical and electrical services from different substrates

Stud

. End fixing that installs into an anchor or internally threaded concrete insert

UniGrip Hanger

Designed for fast suspension of cable containment, piping, ductwork, HVAC systems and modules

- Enhanced load performance Three times lighter than the Trapeze Plus product it succeeds
- · Larger button delivers easier one handed adjustment
- · Locking indicator now offers visible certainly
- · ideal for creating multi-tiered installations
- Ideal for use with Gripple Pipe Bracket and CT Universal Clamp for piping suspensions

O O O O O Bradon Successive Marketines

\$118.10

999 NH STOCK * Majori SGL E1 80 • Weight 3 000

20489

Available Options

Stud Unignp *

UG2-S3/8G-5FT (+S101-90)

• UG2-S3/8G-10FT (+\$118.10)

UG2-S3/8G 15FT (+\$134.20)

UG2-S3/8G-20FT (+\$152.70)

UG2-S3/8G-30FT (-S186 30)

Information

Accept the matter

Privacy Poles Return Polesy **Customer Service**

Contact the Returns

Site Map I

My Account

My Acc - n

Organ Hiretony

Newslette

Hours of Operation, Manday Finday Jam 4pm CST



Aurora Store Addison Store







CART

Spiral Duct, 10' Length, 26 GA" removed. Undo?

| | Product | Price | Quantity | Subtotal |
|---|--|----------|----------|------------|
| × | VCD-23 Control Damper, Galvanized, Opposed Blade - 30x24 SKU: VCD2330X24 | \$291.60 | 6 | \$1,749.60 |

Cart totals

| Subtotal | \$1,749.60 | |
|----------|------------|---|
| Shipping | Best Way | ~ |
| Тах | \$0.00 | |
| Total | \$1,749.60 | |

Proceed to checkout

100





| Quantity | Item Description | Rental Length | Rental Type | Est. Price |
|-----------|-------------------------|------------------|----------------|------------|
| 6 | CASTERS, 8" SCAFFOLD | 1 X month (s) | Rental | \$114.00 |
| 9 | FRAME. 5' X 5' SCAFFOLD | 1 X month (s) | Rental | \$189.00 |
| 12 | CROSSBRACE. 7' SCAFFOLD | 1 X month (s) | Rental | \$168.00 |
| 4 | CATWALK, 7' SCAFFOLD | 1 X month (s) | Rental | \$100.00 |
| 2 | GUARD RAIL, 5' | 1 X month (s) | Rental | \$20.00 |
| 4 | GUARD RAIL 7' | 1 X month (s) | Rental | \$40.00 |
| 18 | GUARD RAIL POST | 1 X month (s) | Rental | \$180.00 |
| 12 | PIN. STACKING SCAFFOLD | X month (s) | Rental | \$48.00 |
| 4 | BRACE, 5 X 7' CORNER | 1 X month (s) | Rental | \$92.00 |
| 30 | HOOKS. PIGTAIL S | 1 X month (s) | Rental | \$60.00 |
| Estimated | Total Price: | | | \$1,011.00 |

| Navigation | Locations | Contact Us |
|------------------|--------------------------------------|---|
| → Home | Southington | Phone Number: |
| ➤ Rentals | Danbury | |
| > Used Equipment | Norwich | Enuit |
| → About Us | Bridgeport | |
| > Contact Us | | Headquarters: |
| | | 1400 Menden Waterbury Rd Militale: CT 06467 |
| | Home Rentals Used Equipment About Us | Home Southington Rentals Danbury East Hartford Used Equipment Norwich About Us Bridgepart |



P&D MECHANICAL, INC.

HVAC / Plumbing Contractor CT PLM .0204662-P1 CT HTG .0385878-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

August 10, 2023

ORIGINAL QUOTE

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 Mechanical Change Order Proposal No. 007

PR-010 RFI #135 Provide and install duct in existing mechanical space.

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 **Ninety-Two Thousand One Hundred Sixty-Seven Dollars and 29/100** (\$92,167.29) 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 **Thirty (30) 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.

| Plumber/Fit Supervisor Project Man Project Man Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit Pimb App 8 Supervisor I Project Man | 200 Stanley New Britain P&D Mecha 627 Old Har Colchester PR-010 I | y Street n, CT 0605 sinical, Inc. rtford Roa n, Connecti | d cut 06415 Provide a | and instal | Chan I duct in aterial are d Breakd D Materia | nd/or Equipown Sheet | umber: mechanic | 339 Main S Danielson 007 | Street | Memorial School 9 August Unit Cost \$ - \$ - | / | | | | |
|--|--|--|-----------------------|-----------------------|---|--------------------------------|--------------------|--------------------------------|----------------|--|----------|-----------|--|--|--|
| Crew Pumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber Projec | bor Classification Fitter | rtford Road, Connection | Provide a Descri (S | ption of Mace Attache | I duct in | existing Id/or Equipown Sheet | mechanic | | Date: | Unit Cost \$ | \$ | Total | | | |
| Quantity Unit EA EA EA EA EA EA EA Crew Plumber/ Fi Supervisor Project Mea Plumber/ Fi Supervisor Project Man Plumber/ Fi Supervisor Project Man Plumber/ Fi Supervisor Project Man Plumber/ Fi Project Man Plumber/ Fi Project Man Plumber/ Fi Supervisor Project Man Plumber/ Fi Project Man Plumber/ Fi Project Man Plumber/ Fi Supervisor Project Man | bor Classification Fitter | We | Descrit (S | ption of Mice Attache | aterial ar d Breakd D Materi | nd/or Equipown Sheet | ment | al space. | | \$ - | - | | | | |
| EA E | bor Clessification Fitter | PN | e do 1 tim | P& | d Breakd D Materia | own Sheet | | | | \$ - | - | | | | |
| EA Line 1 Crew Pumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit Pimb App E Supervisor Project Man Plumber/Fit Pimb App E Supervisor I Project Man Plumber/Fit | bor Clessification Fitter | PN | 1 tim | not a | llow | for | | | -/ | | - | | | | |
| EA EA EA EA EA EA EA Line 1 Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit | bor Clessification Fitter | PN | 1 tim | | | | | | / | \$. | \$ | | | | |
| EA EA EA Line 1 Plumber/ Fit Supervisor Project Man Plumber/ Fit Project Man Plumber/ Fit | bor Clessification Fitter | PN | 1 tim | | | | | | - | | | • | | | |
| Plumber/ Fit Supervisor Project Man Plumber/ Fit Plumb App & Supervisor Project Man Plumber/ Fit | bor Classification Fitter | PN | 1 tim | | | | | | | \$ - | \$ | - | | | |
| Crew Pumber/ Fit Supervisor Project Men Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/ Fit Plmb App & Supervisor Project Man Plumber/ Fit Plmb App & Supervisor Project Man Proj | bor Classification Fitter | | | e in (| JO's | | | | | \$ - | \$ | | | | |
| Plumber/ Fit Supervisor Project Men Draftsman Pimb App. 8 Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit Pimb App. 8 Supervisor I Project Man | Fitter or | Hours | Base | | | | | | 4 44 | \$ - | \$ | | | | |
| Plumber/ Fit Supervisor Project Men Primb App. 8 Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/ Fit Plumb App. 8 Supervisor i Project Man | Fitter or | Hours | Base | | Material and/or Equipment Total \$ | | | | | | | | | | |
| Pumber/ Fi Supervisor Project Mer Draftsman Pimb App. 8 Plumber/ Fi Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/ Fit Pimb App. 8 Supervisor i Project Man | Fitter or | Hours | | The state of | | | Worker! Comp. | General Liability | | | | | | | |
| Supervisor Project Men Primb App. 8 Plumberl Fit Supervisor Project Man Plumberl Fit Supervisor Project Man Plumberl Fit Supervisor Project Man Plumberl Fit Plimb App. 8 Supervisor i Project Man | or | | Rate | FICA | FUTA | SUTA | Insurance | ineurance | Benefits | Total Rate | | Total | | | |
| Project Men Draftsman Pimb App, 8 Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit Pimb App 8 Supervisor Project Man | | | 48.28 | 3.69 | 0.29 | 3.28 | 2.82 | 0.69 | 44.55 | 103.60 | | - | | | |
| Draftsman Pimb App, 8 Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor I Project Man Plumber/Fit Pimb App 8 Supervisor I Project Man | pripger | 16 | 53.28 | 4.08 | 0.32 | 3.62 | 2.96 | 0.76 | 50.78 | 115.80 | <u> </u> | 1,852.80 | | | |
| Pimb App. 8 Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit Pimb App. 8 Supervisor I Project Man | The state of the s | 2 | 76.94 | 5.89 | 0.46 | 5.23 | 1.64 | 1.09 | 44.46 | 135.71 | | 271:42 | | | |
| Plumber/ Fit Supervisor Project Man Plumber/ Fit Supervisor I Plumber/Fit Plumb App E Supervisor I Project Man | | | 59.25 | 4.53 | 0.36 | 4.03 | 0.10 | 0.84 | 42.88 | 111.99 | - | <u> </u> | | | |
| Supervisor Project Man Plumber/ Fit Supervisor Project Man Plumber/Fit Plmb App E Supervisor i Project Man | | | 38.62 | 2.95 | 0.23 | 2.83 | 2.15 | 0.55 | 43.75 | 90.88 | _ | • | | | |
| Project Man Plumber/ Fit Supervisor I Project Man Plumber/Fit Plmb App E Supervisor I Project Man | | | 72.42 | 5.54 | 0.43 | 4.92 | 2.82 | 0.69 | 44.55 | 131.37 | _ | - | | | |
| Plumber/ Fit Supervisor I Project Man Plumber/Fit Plmb App E Supervisor I Project Man | | _ | 79.92 | 6.11 8.83 | 0.48 | 7,85 | 2.96 1.64 | 0.76 1.09 | 50.78 44.46 | 146.44 179.97 | _ | - | | | |
| Supervisor I Project Man Plumber/Fitt Plmb App E Supervisor I Project Man | | _ | 96.56 | 7,39 | 0.58 | 6.57 | 2.82 | 0.69 | 44.45 | 159.16 | - | | | | |
| Project Man Plumber/Fitt Plmb App E Supervisor I Project Man | | _ | 106.56 | 8.15 | 0,58 | 7.25 | 2.96 | 0.69 | 50.78 | 177.10 | | | | | |
| Plumber/Fitt Pimb App & Supervisor i Project Man | | _ | 153.88 | 11.77 | 0.92 | 10.46 | 1.64 | 1.09 | 44.46 | 224.22 | | | | | |
| Pimb App & Supervisor i Project Man | itter Premium - OT | _ | 24.14 | 1.85 | 0.14 | 1.64 | 1.04 | 2.05 | 77.70 | 27.77 | _ | | | | |
| Supervisor (Project Man | 80% Premium - OT | | 19.31 | 1.48 | 0.12 | 1.31 | | | | 22,22 | _ | 79 | | | |
| Project Man | r Premium - OT | _ | 26.64 | 2.04 | 0.16 | 1.81 | | | | 30.65 | | | | | |
| Line 2 | anager Premium - OT | | 38.47 | 2.94 | 0.23 | 2.62 | | | | 44.26 | Ś | | | | |
| Trad | | 2 1913 | | 1 | W. San | | | | To a Title | Labor Total: | - | 2,124.22 | | | |
| Trad | | | - | | | | | | | | | | | | |
| Trad | | | | Subcontra | ictor Cos | t (Attached | Proposals |) | | 48-1-14 | | | | | |
| | de | | | Name | e of Subc | ontractor | | 30 101 | Cost Im | pact (YES/NO) | | Cost | | | |
| Sheet M | Metal | | | Klee | berg She | et Metal | | | | | \$ | 85,553.00 | | | |
| Insulat | | | | | | | | | | | \$ | - | | | |
| Testing, Adjustin | | / | | | | | | | | | \$ | | | | |
| Automatic Temper | | / | | | | | | | | | \$ | • | | | |
| Othe | er | / | | | | | | | | | \$ | • | | | |
| 1 2 | | | | | _ | | | | Cub | contractor Total: | \$ | 8C EC3 00 | | | |
| line 3 | / | | | | | - | - | | 2000 | CHILIACTOL IOTSI: | 7 | 85,553.00 | | | |
| | - | Contes | tor Dunch | ead & Prof | 34 | W 11 11 11 | | | Allow % | Amount | | Total | | | |
| Net Value of Self Perfo | formed Work (A) | | | | 7% | | | | 10% | | \$ | 212.42 | | | |
| Net Value of Subcontr | | | | | | | | | 5% | | | 4,277.65 | | | |
| ine 4 | TOTAL PARTIES | wite - MIIE 2 | | Park III | (E S E) | 4.10 | Le la C | Contractor | | and Profit Total: | _ | 4,490.07 | | | |
| | 1 | | | | | | | | | | | | | | |
| ine 5 | | ia lii e | 200 | 10772 | Sul | -Total Pro | posed Char | nge Order A | lmount (Li | ne 1+2+3+4): | Ś | 92,167.29 | | | |
| ine 6 | THE NEW YORK | | | | | | | 2- 01 FOI F | | Bond (1.56%) | | | | | |
| ine 7 | | | I STIT | | The ci | To | tal Propos | ed Change | Order Amo | ount (Line 5 + 6): | Ś | 92,167.29 | | | |



8/7/2023

Company: Kleeberg Sheet Metal, Inc.

Project: Killingly Memorial School

Kleeberg PCO Number: PCO-KSM-C1105-005-MD

Customer Change Request ID: PR-010 RFI # 135

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

Inclusions:

Replace existing duct indicated to remain Field Measuring of Existing Routing Balancing Dampers
All Duct is Acoustically Lined

Exclusions:

Standard Base Contract Exclusions Apply
Off Hour Work or Premium Time
Duct demoltion & abatement
Return Duct Under Stage Floor
No cleaning of existing Return Plenum Under Stage

Total Cost / \$ 85,553

Schedule Extension 20 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:

8/7/22

Company:

Project:

Kleeberg PCO Number: Customer Change Request ID: Kleeberg Sheet Metal, Inc. Killingly Memorial School PCO-KSM-C1105-005-MD

PR-010 RFI # 135

| MATERIAL | Revised | Original | Differential | | |
|-------------------------|---------|----------|--------------|--------------------|------------|
| Galvanized Material | 3726 | 0 | 3,726 | lbs. @ \$2.56 | \$9,552.14 |
| 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 | 624 | 0 | 624 | @ \$0/6 | \$599.04 |
| TDF Cleats | 674 | 0 | 674 | @ \$0.50 | \$337.00 |
| Joint Gasket | 780 | 0 | 780 | ft. 💋 \$0.20 | \$156.00 |
| 3/8" TDF EZ Bolts | 312 | 0 | 312 | @ \$1.55 | \$483.60 |
| 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 | | | 9 | ft. @ \$2.70 | \$0.00 |
| Threaded rod | | | 0 | ft. @ \$0.50 | \$0.00 |
| Hanger Strap | | | 0 | ft. @ \$0.20 | \$0.00 |
| Unistrut | 300 | 0 | 300 | ft. @ \$5.81 | \$1,743.00 |
| Hanger - upper supports | 60 | 0 / | 60 | ft. @ \$1.31 | \$78.60 |
| Canvas Connections | | | 0 | ft. @ \$2.70 | \$0.00 |
| Turning Vanes - Rails | 90 | 0 | 90 | ft. @ \$4.83 | \$434.70 |
| Turning Vanes - Vane | 60 | 0 | 60 | ft. @ \$5.23 | \$313.80 |
| I-1/2" Duct Liner | 2218 | 0 | 2218 | sqft.@ \$1.39 | \$3,083.02 |
| Pins & Washers | 2218 | 0 | 2218 | @ \$0.10 | \$210.71 |
| Safing Angles | | | 0 | ft. @ \$2.75 | \$0.00 |
| Duct Sealer | 10/ | 0 | 10 | @ \$58.06 | \$580.60 |
| 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 | 1 | | 0 | @ \$55.00 | \$0.00 |
| Duct mate | | | 0 | ft. @ \$2.25 | \$0.00 |
| Duct mate Corners | | | 0 | ea @ \$0.55 | \$0.00 |
| Duct Capping | 1515 | 0 | 1515 | SF @ \$0.10 | \$151.50 |
| Strut Clamps | 60 | 0 | 60 | ea @ \$3.01 | \$180.60 |
| Gripple Hangers | 60 | 0 | 60 | ea @ \$11.81 | \$708.60 |
| SawZali Blades | | | 0 | ea @ \$4.79 | \$0.00 |
| | | | | | |
| | | | SECTIC | N A Material Total | \$18,613 |

Louver Wall Cap

PROPOSED CHANGE ORDER BREAKDOWN Date: Kleeberg Sheet Metal, Inc. Company: Killingly Memorial School Project: Kleeberg PCO Number: PCO-KSM-C1105-005-MD Customer Change Request ID: PR-010 RFI # 135 PURCHASED EQUIPMENT Revised **Original** Differential \$0.00 Fans & Curbs \$0.00 RGD's \$0.00 Spiral Ductwork \$0.00 Fire/Smoke Dampers \$291.60 \$1,749.60 6.00 0.00 6.00 30x24 Volume Dampers \$0.00 Sound Attenuators \$0.00 Vibration Isolation/Seismic \$0.00 Breeching \$0.00 Constant Volume Regulators \$0.00 **BMD Duct Collars**

> \$0.00

\$1,750

Purchased Equipment

Total

SECTION B

Company:

PROPOSED CHANGE ORDER BREAKDOWN

Kleeberg Sheet Metal, Inc. Killingly Memorial School Date:

8/7/23

Project: Killingly Memorial School PCO-KSM-C1105-005-MD

Customer Change Request ID: PR-010 RFI # 135

| | Orin | Davisad | Delta | Orig. | Revised | Delta | | ST Rate | | | |
|-----------------------------|-----------------|-------------------|-----------------|-----------------|-------------------|-----------------|---------------|-----------------|----------|----|-----------|
| Activity | Orig. Hrs ST | Revised Hrs ST | | | Hrs OT | | Labor Type | for | OT Rate | | Total |
| Replace Existing Supply & | 0.00 | 32.00 | 32.00 | | | 0 | Drafting | \$ 116.28 | \$147.36 | \$ | 3,720.96 |
| Return Duct in East & West | 0.00 | 194.00 | 194.00 | | | 0 | Shop Labor | \$ (05.14 | \$130.34 | \$ | 20,397.16 |
| Mechanical Rooms | | | 0 | | | 0 | Shop Foreman | § 112.52 | \$141.20 | \$ | - |
| | 0.00 | 166.00 | 166.00 | | | 0 | Field Labor / | \$ 105.14 | \$130.34 | \$ | 17,453.24 |
| | 0.00 | 83.00 | 83.00 | | | 0 | Foreman / | \$ 109.35 | \$136.53 | \$ | 9,076.05 |
| | | | | | | 0 | Gen Forman | \$ 112.52 | \$141.20 | \$ | - |
| Activity | Orig. Hrs ST | Revised Hrs ST | Delta Hrs ST | Orig. Hrs OT | Revised Hrs OT | | Labor Type | ST Rate | OT Rate | | Total |
| Set & Up Break Down Staging | | | 0 | | | | Drafting | \$ 116.28 | \$147.36 | \$ | |
| | | | 0 | | | 9 | Shop Labor | \$ 105.14 | \$130.34 | \$ | - |
| | | | 0 | | | 0 | Shop Foreman | \$ 112.52 | \$141.20 | \$ | - |
| | 0.00 | 16.00 | 16 | | | | Field Labor | \$ 105.14 | \$130.34 | \$ | 1,682.24 |
| | 0.00 | 16.00 | 16 | | | 0 | Foreman | \$ 109.35 | \$136.53 | \$ | 1,749.60 |
| | | | 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 | \$ | - |
| | | | 9 | | | 0 | Foreman | \$ 109.35 | \$136.53 | \$ | - |
| | | | 0 | | | 0 | Gen Foreman | \$ 112.52 | \$141.20 | S | |
| 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 | Ørig. Hrs ST | Revised Hrs ST | | | Revised Hrs OT | | Labor Type | ST Rate | OT Rate | | Total |
| | | | 0 | | | - | Drafting | \$ 116.28 | \$147.36 | \$ | - |
| | | | 0 | | | | Shop Labor | \$ 105.14 | \$130.34 | \$ | - |
| | | | 0 | | | | Shop Foreman | \$ 112,52 | \$141,20 | \$ | - |
| / | | | 0 | | | | Field Labor | \$ 105.14 | \$130.34 | \$ | - |
| | | | 0 | | | | Foreman | \$ 109.35 | \$136.53 | \$ | _ |
| | | | 0 | | | | Gen Foreman | \$ 112.52 | | \$ | • |
| | | | | 17 | | | SECTIO | ON C | Labor | \$ | 54,079.25 |

| PROPOSED CHAN | NGE OR | DER BR | EAKDO | WN | Date: | 8/7/23 |
|--------------------------------|--------------|------------|--------------|-------------------|------------|------------|
| Company: | | Kleeberg | Sheet M | etal, Inc. | | / |
| Project: | | Killingly | | * . | | |
| | shor. | PCO-KSI | | | | |
| Kleeberg PCO Nun | | | | -003-14ID | | |
| Customer Change Rec | luest ID: | PR-010 RFI | # 135 | | | |
| Subcontractors | Revised | Original | Differential | | | |
| Testing & Balancing | | | 0 | Sub que | ted | \$0 |
| Insulation | | | 0 | Sub quo | ted | \$0 |
| Fire Stopping | | | 0 | Sub quo | ted | \$0 |
| General Construction | | | 0 | Sub quo | | \$0 |
| Specialty Testing | | | 0 | Sub quo | | \$0 |
| Duct Cleaning | | | 0 | Sub quo | | \$0 |
| | | | 0 | Sub quo | | \$0 |
| | | | 0 | Sub quo | | \$0 |
| | | | 9 | Sub quo | ted | \$0 |
| | | | SECTI | ON E | | 60 |
| | | | 3,011 | ON I Subcontra | ctor Total | \$0 |
| Rentals, Travel & Trucking | Revised | Original | Differential | | | |
| Parking | Nevisen | Original | 0.0 | DAY @ \$15.00 | | \$0 |
| Site Transportation | | | 0 | DAY @ \$50.00 | | \$0 |
| Trucking | 2 | 0 | 2 | TRIP @ \$350.00 | 0 | \$700 |
| Crane Rental | | | 0 | DAY @ \$1,600. | | \$0 |
| Lull Rental | | | 0 | WEEK @ \$750.00 | 0 | \$0 |
| Lift Rental | | | 0.00 | WEEK @ \$125.00 | 0 | \$0 |
| Staging Rental | y | 0 | 1 | Month @ \$1,011. | .00 | \$1,011 |
| | | | | | | \$0 |
| | | | | | | \$0 |
| | / | | CECTIO | NT C | 1 M 4 1 | |
| | | ALCOHOL: N | SECTIO | Kenta | l Total | \$1,711 |
| Safety, General Conditions, 1 | Draiget Mass | agomont | | | | |
| Safety Management & Consumable | | ugement | | 5% of Labor | | \$0.00 |
| General Conditions | 0 | | | If Schedule Exter | nds | φυ.υυ |
| Project Manager | | | | 3% Labor | | \$1,622.38 |
| | 6 301 | and and | | | | |
| | | | SECTION | ON H Total | | \$1,622.38 |
| | | | | | | |
| | | | | | | |

| PROPOSED CHANGE ORD | ER BREAKDO | WN D | ate: | 8/7/23 |
|---------------------------------------|--|--|-----------|---|
| Company: | Kleeberg Sheet | Metal, Inc. | | / |
| Project: | Killingly Memo | orial School | / | |
| Kleeberg PCO Number: | PCO-KSM-C11 | | | |
| Customer Change Request ID | | | / | |
| Material | | A | | \$18,612.91 |
| Purchased Equipment & Products | | B | | \$1,749.60 |
| Tools & Equipment | | / E | | \$0.00 |
| Rentals, Travel & Trucking | | / G | 1 | \$1,711.00 |
| | Material Sub Total | | \$ | 22,073.51 |
| | Profit & Overhead | 100 | \$ | 2,207.35 |
| | | Material Total | \$ | 24,280.86 |
| | | 1.0 | | |
| Safety, General Conditions & Warranty | G-C | 1-1 | | \$1,622.38 |
| | Safety, GCs, PM Sub Profit & Overhead | 10% | \$ \$ | 1,622.38 162.24 |
| | Front & Overnead | Material Total | \$ | 1,784.62 |
| | | Trialbilat 7 Otal | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Subcontractors | | F | - 1 | \$0.00 |
| | Subcont. Sub Total | | \$ | ** |
| | Profit & Overhead | 5% | \$ | - |
| | / | Subcontractor Total | \$ | • |
| | | Pg 1 Sub Total | \$ | 54,079.25 |
| | | Pg 2 Sub Total | \$ | - |
| Sheet Metal Labor | / | ac************************************ | | |
| | Labor Sub Total | C | \$ | 54,079.25 |
| | Profit & Overhead | 10% | \$ | 5,407.93 |
| | | Labor Total Change Sub Total | \$ | 59,487.18 85,552.65 |
| | | Taxes 0.00% | \$ | 00,002.00 |
| | | | | |
| | | Change Total Cost | \$ | 85,553 |
| Marine Marine / Sales made | | | | |



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 #095: CE #095 - Existing Wood Above Ceilings

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|-----------------------|---|---------------------------------------|---|
| PCO NUMBER/REVISION: | 095 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | ille designation (designation) et designation en en en en entre en entre en e B | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 9/19/2023 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | Pulliford Fall-wester — and deline, additional platfolm 900 or go agilla ay 40794 |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | | PAID IN FULL: | No |
| EXECUTED: | No No. | SIGNED CHANGE ORDER RECEIVED DATE: | |
| | | TOTAL AMOUNT: | \$4,005.00 |

POTENTIAL CHANGE ORDER TITLE: CE #095 - Existing Wood Above Ceilings

CHANGE REASON: Existing Condition

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

CE #095 - Existing Wood Above Ceilings

RFI#140 identified pieces of wood that currently are in place above ceiling throughout phases 2A, 3B, 4, 5A, 6. Per the design teams response to the RFI, some pieces of wood can be removed and some pieces are integral to exterior soffit framing and have to remain.

Demolition Contractor: Labor to remove wood pieces identified as not needed.

Painting Contractor: Labor and material to apply fire rated paint product to the pieces of wood identified to remain.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|--------------|------------|
| 1 | 001.01-200.S Construction.Demolition & Hazmat,Subcontractor | Demolition | \$672.00 |
| 2 | 001.09-900.S Construction.Painting & Wall Coverings.Subcontractor | Painting | \$3,160.00 |
| 3 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$27.00 |
| 4 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$29.00 |
| 5 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$117.00 |
| | | Grand Total: | \$4,005.00 |

| Antinozzi Associates | Town of Killingly | Downes Construction Company |
|-------------------------------|------------------------------|--------------------------------|
| 271 Fairfield Ave. | 172 Main Street | 200 Stanley St |
| Bridgeport, Connecticut 06604 | Killingly, Connecticut 06239 | New Britain, Connecticut 06051 |
| | | |



ADDITIONAL WORK AUTHORIZATION

| | | T | | | Job N | lame | | | Date | Jo | b Number |
|-----------------------------|-----------|------|----------|--|--|------|------|---------------------------|--------------|-------------------|-----------|
| DOWNES | | K | , M | ς, | | | | | 4. 7.32 | | |
| | | 33 | 9 | HA | IN | 57 | | | 10.9.77 | #310078 | 16 |
| Job A | Address: | 17.9 | H 7. | FLS | OH | | CT. | | | RF⊥ ≠ Report # | + 140 |
| Labor | | | | | | | | | 2.5 | • | |
| Employee Name | | M | T | W | Т | F | S | 0 | I m | | |
| Fllictt V ner | ST | | - | | 1 | 8 | 3 | S | Total Units | Rate | Extension |
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| LABORER | ОТ | | | | | | | - | | | |
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| | ST | + | - | | | | | | | | |
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| | ST | + | \dashv | \rightarrow | - | - | - | - | | | |
| | от | + | -+ | \dashv | -+ | - | - | - | | • | |
| | от | | | - | - | - | + | - | | | |
| escription of Work: | | | | | | | , | | | | |
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| ture of Customer or Foreman | | | | The columnstate | and the same of th | | | /11 | | ub Total | |
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| ture of Customer or Foreman | (JE. 1/1 | | | The columnstate | > +0 | ine | | /4 | Other see | | |

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3,159.82

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Killingly Memorial School Change Order Form

To:

Line 6

Total Proposed Change Order Amount (Lines 4+5)

Downes Construction Co., LLC

From: MacKenzie Painting Company

Date:

12/26/2023

| Ref: | | | | CM Number | | haa. | COR 01 | | | | | |
|-------------|---------------|------------------|-------------------|-------------|-----------------------------------|--------------------|----------------|-----------------|--------------|--------------|----|----------|
| | Ticket | 55842 | | irade Cont | ractor COP N | umber: | CORDI | | | | | |
| Description | | To funish labor | r and material fo | r the intum | escent paint a | as directed: | | | | | | |
| Quantity | Unit | | | | | al and Equipmen | t | | | Unit Cost | | Total |
| 20 | Gallons | Intumescent F | ire Retandant | | | | | | | \$ 100.92 | \$ | 2,018.40 |
| 8 | Hours | 5pray Pump | | | | | | | | \$ 18.75 | \$ | 150.00 |
| | | | | | | | | | | | \$ | - |
| | | | | | | | | | | | \$ | |
| | | | | | | | | | | | \$ | |
| | | | | | | | | | | | \$ | |
| | | | | | | | | | | | \$ | - |
| | | | | | | | | | | | \$ | - |
| | | | | | | | | | | | \$ | |
| Line 1 | | | | | | | | Materia | al and Equip | ment Total | \$ | 2,168.40 |
| Crew | Labor Cla | assification | Hours | Base Rate | Premium Rate (1/6 for Sat.) | FICA & Med Care | FUTA & 5UTA | G/L, W/C Ins | Benefits | Total Rate | | Total |
| | Journ | eyman | | \$37.62 | Š- | \$2.88 | \$3.16 | \$13.13 | \$26.70 | \$ 83.49 | \$ | - |
| | | eman | 8.00 | \$40.62 | \$- | \$3.11 | \$3.41 | \$14.18 | \$26.70 | \$ 88.02 | \$ | 704.16 |
| | | an Premium | | \$56.43 | \$- | \$4.32 | \$4.74 | \$13.98 | \$26.70 | | \$ | |
| | | Premlum | | \$60.93 | | \$4.66 | \$5.12 | \$15.09 | \$26.70 | | \$ | _ |
| | | man PTO | | \$26.19 | | | | | | \$ 26.19 | \$ | - |
| | | nan PTO | | \$28.28 | | | | | | \$ 28.28 | \$ | - |
| | | | | | | | | | | \$ - | \$ | - |
| | | | | | | | | | 100 | \$ - | \$ | - |
| | | | | | | | | | | \$ - | \$ | - |
| | | | | | | | | | | \$ - | \$ | - |
| Line 2 | | | | | | | | | | Labor Total | \$ | 704.16 |
| 5ubcontract | or Cost (Att | ach Proposals) | \ | | | | | | | | _ | |
| Trade | | | | Name of 5u | bcontractor | | | | | | | Total |
| | | | | | | | | | | | | |
| | | | | | | | | | F. L | | | |
| Line 3 | | | | | | | | | Subconti | ractor Total | \$ | - |
| Line 4 | Total Labor | r, Material, and | Equipment | | | | | | | | \$ | 2,872.56 |
| Contractor | Overhead a | nd Profit | | | | | | Allow % | Am | ount | | Total |
| Net Value o | f Self Perfor | med Work (Am | ount = Lines 1+2 |) | | | | 10% | \$ | 2,872.56 | \$ | 287.26 |
| Net Value o | 5ubcontra | ct Work (Amou | nt = Line 3) | | | | | 5% | \$ | | \$ | |
| Line 5 | | , , , , , | - | | | | Cor | ntractor Ove | rhead and | Profit Total | \$ | 287.26 |

MacKenzie

EXTRA WORK/TIME & MATERIAL TICKET

Nº 55842

| Project: K' Contractor/Cust Work Directed B | romer: U | Memoria Downes | \ ' | 5c | ho | 9 | | | _ | Ticket No. 00 2 Date: 100 14, 2023 |
|---|---------------------|---|---------|---------------------|-------|----------|----------------|---------|----|------------------------------------|
| Contractor/Cust | omer PCO#:_ | | | | | | | | | |
| Work Description | n: (Be Specific) | 5pran | 6. | | 5 | (| 000 | 5 | | of Intumesant |
| Fine Ret | | | 0 | ^ | +1 | p | _ | 200 | 1 | in Ceiline in |
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| tape to | om a | neer UV | JC) | | 10 | Cr | 06) | $-\ell$ | 4 | area, |
| | LABOR | | Foreman | ourneyman | Spray | | | | | MATERIALS |
| Name | | Trade | For | Journ | ďŚ | - | Total Hours | Qt | y. | Description |
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| | Downes Co | nstruction Compan | y LLC | hereby | | ST | | | 1 | |
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| | | after approval by | | | | ST | | | | |
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| | | 6 | | | | DT | | | | Dering Time only |
| Status of Work | BY: Please Check | (1 Box): | ₽ w | lork C o | amc | lete | | Partia | al | |
| | 1 | 11/14/2023 | | | | | 5 | , | - | |
| 00 | MacKenz | zie | | | 9 | _ | 1 | C | on | tractor/Customer |



Killingly MS Project DCC Job #25-01-0474 NOC Letter (PCO#095)

Town of Killingly 172 Main Street Danielson, CT

Building Committee Chairman:

We have received the following documents in association with this NOC letter - PCO#_095:

RFI #140

A review of the information indicates that the revisions (Removal and painting of existing wood above ceilings) will result in an increase in the cost of work of approximately \$6,700.00. This estimate represents a not to exceed value for this work. Time and materials will be verified during this work and will determine the final pricing.

Confirming our meeting held today, we are proceeding with this work so as not to delay the project.

Sincerely,

Downes Construction Company

Doug Triba

Project Manager

Approval To Proceed

KMS Bldg. Committee Chairman

Cc: DCC Job File, Town of Killingly (Mary Bromm, Mary Calorio)



Phone: (860) 229-3755

Downes Construction Company 200 Stanley St New Britain, Connecticut 06051

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

Downes Construction Company

New Britain, Connecticut 06051

25-01-0447 - Killingly Memorial School

Douglas Triba (Downes Construction

200 Stanley St

Company)

9/19/2023

Amount Based

None

No

Prime Contract Potential Change Order #095: CE #095 - Existing Wood **Above Ceilings**

TO:

Town of Killingly

172 Main Street

Killingly, Connecticut 06239

095/0

REQUEST RECEIVED FROM:

PCO NUMBER/REVISION:

STATUS: REFERENCE:

FIELD CHANGE: LOCATION:

EXECUTED:

No

SCHEDULE IMPACT:

No

Pending - In Review

CHANGE ORDER:

CONTRACT:

CREATED BY:

CREATED DATE:

PRIME CONTRACT

ACCOUNTING METHOD:

PAID IN FULL: SIGNED CHANGE ORDER

RECEIVED DATE:

TOTAL AMOUNT:

\$6,700.00

POTENTIAL CHANGE ORDER TITLE: CE #095 - Existing Wood Above Ceilings

CHANGE REASON: Existing Condition

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

CE #095 - Existing Wood Above Ceilings

RFI#140 identified pieces of wood that currently are in place above celling throughout phases 2A, 3B, 4, 5A, 6. Per the design teams response to the RFI, some pieces of wood can be removed and some pieces are integral to exterior soffit framing and have to remain, Demolition Contractor: Labor to remove wood pieces identified as not needed.

Painting Contractor: Labor and material to apply fire rated paint product to the places of wood identified to remain,

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|--------------|------------|
| 1 | 001.01-200.S Construction.Demolition & Hazmat.Subcontractor | Demolition | \$672.00 |
| 2 | 001.09-900.S Construction.Painting & Wall Coverings.Subcontractor | Painting | \$5,740.00 |
| 3 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$45.00 |
| 4 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$48.00 |
| 5 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$195.00 |
| | | Grand Total: | \$6,700.00 |

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

SIGNATURE

DATE

SIGNATURE

DATE

SIGNATURE

DATE

Downes Construction Company 200 Stanley St New Britain, Connecticut 06051

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

RFI #140: Wood above ceiling spaces

Status

Closed on 07/11/23

To

Kevin Matis (Antinozzi Associates) David Ferris (Antinozzi Associates) From

Justin Barros (Downes Construction Company)

Date Initiated

Jun 7, 2023

Due Date

Jun 10, 2023

Location

Project Stage

Cost Impact

Schedule Impact

Spec Section

Cost Code

Drawing Number

Reference

Linked Drawings

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Coples To

Joseph Villano (Spectrum Environmental), Mike Carlson (Downes Construction Company), Chris Filomeno (Acoustics, Inc.), Eric Fontaine (Downes Construction Company), Oscar Hernandez (Spectrum Environmental), Sophie St. Hilaire (Central Conn Acoustics), Dominic Madigan (Downes Construction Company), Nick Malone (Acoustics, Inc.), Jeff Ploszay (Spectrum **Environmental)**

Activity

Question

Question from Justin Barros Downes Construction Company on Wednesday, Jun 7, 2023 at 08:16 AM EDT

There has been multiple areas identified throughout the school with wood in the joists / underside of deck within unprotected space. This combustible material will need to be removed per building code & AHJ direction in order to mainintain building compliance. DCC will direct demolition contractor to acquire pricing for the removal of the wood throughout the building. Please respond confirming this exercise is acceptable.

Attachments

Wood in hallway.jpg, Wood in ceiling near room 307.jpg, Wood in ceiling by elevator vestibule area.jpg, wood beam in corridor.jpg, Wood along western wall in room 309.jpg, Wood along northern wall in Rm 309.jpg, Wood Above Ceiling Spaces.pdf, RE_ Wood above ceiling spaces - KMS .msg

Official Response

Response from David Ferris Antinozzi Associates on Wednesday, Jul 5, 2023 at 08:35 AM EDT

File Attached!...

Attachments

Wood-Above-Ceiling-Spaces-AA Response-f.pdf

Official Response

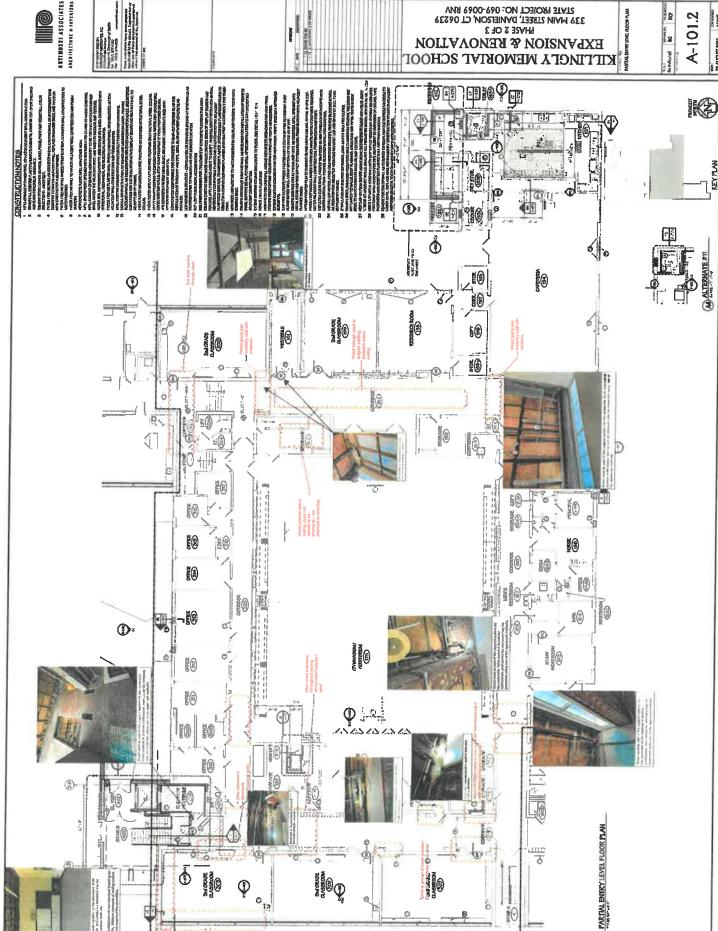
Response from David Ferris Antinozzi Associates on Wednesday, Jul 5, 2023 at 08:32 AM EDT

Reference the attached file for resolution of each condition of discovered wood in existing construction.

Most of the wood can be removed since it appears to be loose and/or have been left over from original construction, and can be removed without impact.

Some of the wood is being used as support for the underside finish material of existing soffit/eaves. In these cases, the Fire Marshall agreed the wood posses no real nor heightened hazard to the existing building. However those pieces of wood, wherever visible or exposed, can be coated/covered with any kind of UL recognized fire retardant coating. Contractor shall submit for approval any readily available product they suggest utilizing.

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|-------------------|--|----------------|--------------|---------------|-------|----------------|----------|---------------------|--------------|---------|------|----------|-------|----------|----------|------------|------|-----------------|------------------|
| | | | | | Cha | inge Or | der Pr | oposal R | FI 1 | 40 | | | | | | | _ | | _ |
| To: | Downes Constru | ction Co. | | | Fro | m: | Speci | rum Envis 6/19/2 | | nerital | | | | | | | | | |
| Ref: | RFI 140 | | | | | uz: I Numbi | MT: | | 2 | | | | | | | | | | |
| | | | | | _ | | | OP Numb | er: | | 303 | K | | | | | | | |
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| Description: | | Perform | removal | of w | 100 | d blo | cking | - 50 | | rk and | d m | iisc. W | 100 | d loca | ted | abov | е ге | moved | |
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| Line 1 | | | | _ | _ | | _ | | _ | | _ | Ma | teria | l and Eq | ulpm | ent Tota | 5 | - | _ |
| Crew | Labor Classific | cation | Hours | | Bad | e Rate | SICA | & Med | | FUTA & | Te | /LW/C | T Ba | mefits | To | tal Rate | | Total | 7 |
| "Ind busyaning | 1 11 S(61 | | | 60p gs 4 q | | | | Care | | SUTA | 1 1 | - Ins | ~ | 4" 50 | Ι'' | (a. 14a 4a | L. | 1.0.07 | 1 |
| All Argos | F-eremo | | | 0.00 | - | 42:00 | | 6.40 | - | | + | 11.70 | 3 | 20.37 | 5 | 89.79 | 3 | /18.32 | - |
| | | | • | | | | _ | 0.000 | T | | | 20,000 | 1 | | | Sec. 25. | 1 | MICE OF STATE | 7 |
| Laborer all areas | Laborer | | 8 | 32:00 | | 34.00 | \$ | 5.78 | _ | 1.02 | 5 | 9.52 | | 26.00 | 5 | 76.32 | 5 | 2,442.04 | \$610.5 |
| | Operato | | | _ | \$ | 47.00 | | 9.40 | - | 1.41 | 5 | | \$ | 27.00 | 5 | 97.97 | \$ | | 4 |
| | Laborer | | | - | \$ | 34.00 | - | 5.78 5.78 | - | 1.02 | 5 | 9.52 | _ | 26.00 | \$ | 76.32 | 5 | • | 4 |
| | Laborer | | | | - | 34.00 | - | 270 | ť | 2.06 | 1 | 3.54 | ۲ | 20.00 | 5 | | 5 | | -1 |
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| line 2 | I | | | _ | _ | | | | _ | | - | | _ | | LH | por Total | 3 | -0,460.55 | J\$610.5 |
| Subcontractor Co | St (Attach Proposal | s) | | | | | | | | | | | | | | | | | 1 |
| 'mde | | | | | Nam | e of Sul | contra | ctor | | | | | | | | | | Total | 1 |
| | | | | | | | | | | | | | | | | | \$ | |] |
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| | | | | \rightarrow | - | | | | _ | | _ | | _ | _ | _ | | _ | | - |
| ine 3 | | | | | - | - | | | _ | | _ | | _ | Subco | ntrae | tor Total | 3 | • | ł |
| and b | | | | | _ | | | | _ | | | | _ | Wage | Tues | 1000 | * | | 1 |
| ine 4 | Total Labor, Mater | ial, and Equi | pment | | | | | | _ | | - | | | | | | \$ | 2,260.50 | J \$610.5 |
| Contractor Overhe | ead and Profit | | | | | | | | | | Allo | w% | | Am | ount | | | Total | 1 |
| | Performed Work (A | | | | | | | | | | - | 10% | \$ | | 3, | 160.56 | _ | 216.00 | \$61.06 |
| | ontract Work (Amo | unt = Line 3) | | | | | | | | | | 5% | \$ | | | | \$ | • | |
| ine 5 | | | | | | | | | _ | | Co | ntractor | Over | head ar | d Pro | sit Total | \$ | -Bit.on | 1 |
| ine 6 | Total Proposed Cha | nes Onder A | mount files | ALE | 1 | | | | _ | | _ | | _ | | _ | | Ś | 2 427 | 672.0 |
| NIE U | LAIGH LIGhthang PUR | TIBLE ALREAD W | nsegme fruge | 473) | _ | | | | | | | | | | | | 4 | | VI 4.VI |

ORIGINAL QUOTE - SEE REVISED QUOTE BELOW

THIS BID WAS RECEIVED FROM

MacKenzie Painting Company

PAINTING, FLOORING, FIREPROOFING, AND SPECIALTY COATINGS

60 MEAD STREET Stratford, CT 06615 PHONE: (203) 380 -9000

COMPANY:

Downes Construction

DATE:

9/15/2023

ATTENTION:

Doug Triba

PROJECT:

Killingly Memorial School

SCOPE IS AS FOLLOWS: INTUMESCENT ON EXPOSED WOOD PER RFI-140

APPLY FLAME CONTROL 20A TO ACHIEVE 30 MIN RATING ON 18 LOCATIONS AS SHOWN

MATERIALS (FLAME CONTROL 20A)

LABOR

76 HRS

98.5 HR
\$ 7,486.00

EQUIPMENT (L)

1 LS

SCISSOR

2500 LS

\$ 2,500.00

CLARIFICATIONS

ESTIMATE INCLUDES WORK PERFORMED DURING NORMAL HOURS

PRICE INCLUDES:

UNION LABOR

ALL PDCA STANDARDS ARE INCLUDED AS PART OF THIS PROPOSAL.

http://www.pdca.org/

TOTAL:

\$ 14,400.00

TAX INCLUDED: NO PLEASE ADD IF APPLICABLE

THE ABOVE BID PRICE IS GOOD FOR 60 DAYS FROM BID DATE ABOVE.

SUBMITTED BY:

Patrick Kelly - Project Manager/Estimator

Phone: (203) 380 -9000

Email: p.kelly@themackenziecos.com

AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER

THIS BID WAS RECEIVED FROM

MacKenzie Painting Company

PAINTING, FLOORING, FIREPROOFING, AND SPECIALTY COATINGS

60 MEAD STREET Stratford, CT 06615 PHONE: (203) 380 -9000

COMPANY:

Downes Construction

DATE:

9/15/2023

ATTENTION:

Doug Triba

PROJECT:

Killingly Memorial School

SCOPE IS AS FOLLOWS: INTUMESCENT ON EXPOSED WOOD PER RFI-140

APPLY FLAME CONTROL 20A TO ACHIEVE 30 MIN RATING ON 18 LOCATIONS AS SHOWN MATERIALS (FLAME CONTROL 20A)

10 gallons

1,800.00

LABOR

40 HRS

98.5 HR

3,940.00

\$

AREAS WILL BE PROTECTED FROM OVERSPRAY WITH PLASTIC/TAPE, LOCATIONS TO BE SPRAYED TO ACHIEVE PROPER MILS; ALL WORK REQUIRED TO BE PERFORMED OFF LADDERS

CLARIFICATIONS

ESTIMATE INCLUDES WORK PERFORMED DURING NORMAL HOURS

PRICE INCLUDES:

UNION LABOR

ALL PDCA STANDARDS ARE INCLUDED AS PART OF THIS PROPOSAL.

http://www.pdca.org/

TOTAL:

\$ 5,740.00

TAX INCLUDED:

NO

PLEASE ADD IF APPLICABLE

THE ABOVE BID PRICE IS GOOD FOR 60 DAYS FROM BID DATE ABOVE.

SUBMITTED BY:

Patrick Kelly - Project Manager/Estimator

Phone:

(203) 380 -9000

Email:

p.kelly@themackenziecos.com

AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER



Killingly Memorial School

MACKENZIE SERVICE CORPORATION

Quote Presented By: Ryan Ford SALES- Sales Representative PC Commercial

1-203-589-4539 ryan.j.ford@sherwin.com

SHERWIN-WILLIAMS 425 BENTON STREET STRATFORD, CT 06615 7329 (203) 377-1711

September 21, 2023



Dear Patrick Kelly:

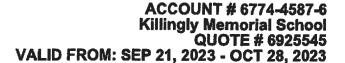
Thank you for considering Sherwin-Williams products for the Killingly Memorial School project. Included is the Sherwin-Williams price quote.

Should you require assistance or have any questions or concerns, please contact me at +1 (203) 589-4539 or e-mail me at ryan.j.ford@sherwin.com.

Ryan Ford SALES- Sales Representative PC Commercial

1-203-589-4539 ryan,j.ford@sherwin.com

SHERWIN-WILLIAMS
425 BENTON STREET, STRATFORD, CT 06615 7329





PROJECT: Killingly Memorial School

Purchase Type: Annual Purchase

| Description | Sales # | Rex# | Qty | Price | Extended Price |
|----------------------|---------|----------------------|-----|----------|----------------|
| 2020 FIRE RETARD/PAI | 1226331 | .01226331- GALLON | 1 | \$180.00 | \$180.00 |

Total Price: \$180.00*

We thank you for consideration of Sherwin-Williams products and look forward to supplying these products to you.

NOTICE: Please take notice that the quotation set forth above is not a contract and is subject to and conditioned upon approval by Sherwin-Williams. In the event such approval is not obtained, you will be provided with a revised quotation and the quotation set forth above shall be null, void and of no force or effect. The pricing and recommendations detailed in this proposal represent confidential information provided by Sherwin-Williams. We request that it not to be copied or shared with others outside your firm. Please refer to product data pages for surface prep, mixing and application instructions.

Square footage amounts were estimated or given. Coverage of materials are estimated and actual coverages may differ. These guidelines should not be used as absolutes. Sherwin-Williams cannot assume responsibility for job site conditions.

The purchase of the products set forth in this price quote is subject to The Sherwin-Williams Company Terms and Conditions of Sale, which are incorporated in full by this reference and are available at https://www.sherwin-williams.com/terms-and-conditions. Sherwin-Williams limits acceptance of the price quote to these Terms and Conditions of Sale, and objects to any different terms in any purchase order, issuance of which indicates purchaser's acceptance of such Terms and Conditions of Sale.





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 #100: CE #100 - RFI #144 - Insulation on Interior Roof Drainage Pipe

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|--|--|------------------------------------|--|
| PCO NUMBER/REVISION: | 100 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 11/8/2023 |
| REFERENCE: | dissistance- | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | n-december of the second of th | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | dige de attitue opinion alle dige de play on appropriate part appropriate propriate commendate de propriété de |
| THE PERSON NAMED OF THE PERSON NAMED IN THE PE | nagi talah majayi taki istimusi, saji njahah sajaramik (kamandan saji si sa, kalah da sasah da d | TOTAL AMOUNT: | \$7,772.00 |

POTENTIAL CHANGE ORDER TITLE: CE #100 - RFI #144 - Insulation on Interior Roof Drainage Pipe

CHANGE REASON: Design Development

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

CE #100 - RFI #144 - Insulation on Interior Roof Drainage Pipe

Labor and material to install 1" insulation onto all roof drain piping within the addition as directed by design teams' response to RFI #144. Insulation to be installed at vertical drop and along first 30ft of horizontal run from each drain location.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|---------------|------------|
| 1 | 001.22-100.S Construction.Plumbing System.Subcontractor | MJ Daly PCO # | \$7,438.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$52.00 |
| 3 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$56.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$226.00 |
| | | Grand Total: | \$7,772.00 |

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 France

1/15/2024

SIGNATURE DATE

SIGNATURE

DATE

DocuSigned by:

Douglas Triba

1/16/2024

URE DATE

Printed On: 1/12/2024 10:08 AM

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

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

Printed On: Sep 26, 2023 04:23 PM EDT

RFI #144: Interior roof drainage pipe - Insulation

Status

Closed on 09/26/23

To

David Ferris (Antinozzi Associates)

Kevin Matis (Antinozzi Associates)

From

Kyle Norton (M.J. Daly, LLC)

Date Initiated

Jun 15, 2023

Due Date

Jun 18, 2023

Location

Project Stage

Cost Impact

Yes (Unknown)

Schedule Impact

No

Spec Section

220719 - Plumbing Pipe Insulation

Cost Code

Drawing Number

Reference

Linked Drawings

Received From

Kyle Norton (M.J. Daly, LLC)

Sub Job

Copies To

Dan Berger (M.J. Daly, LLC), Mike Carlson (Downes Construction Company), Eric Fontaine (Downes Construction Company),

Mark Forrest (M.J. Daly, LLC), Dominic Madigan (Downes Construction Company), Kyle Norton (M.J. Daly, LLC)

Activity

Question

Question from Kyle Norton M.J. Daly, LLC on Wednesday, Jun 14, 2023 at 09:35 AM EDT

The project specification does not call out insulation for roof drainage that is interior to the building. Please clarify whether this piping is insulated, and to what extent. Horizontals, within x feet etc. Please provide direction on insulation for roof drainage piping.

Attachments

Storm insulation.png

Official Response

Response from Kevin Matis Antinozzi Associates on Thursday, Jul 20, 2023 at 11:30 AM EDT

See engineers response

Official Response

Response from Sherman Taylor Salamone & Associates, PC on Wednesday, Jul 12, 2023 at 08:05 AM EDT

Provide 1" insulation from roof drain up to 30'-0" on the horizontal piping.

From what we were able to see from new pictures with the existing ceilings down the roof drain piping appears to be insulated.

Attachments

20220824_114103.jpg

- handicapped fixtures), air chambers, unions, strainers, check valves, balance cocks, drainage Omit insulation on chrome-plated exposed piping (except for piping buried piping, fire protection piping, and pre- insulated equipment. Insulation Omitted: 4
- B. Domestic Cold Piping:
- Application Requirements: Insulate the following cold plumbing piping systems:
 - a. Domestic cold water piping.
- Plumbing vents within 6 lineal feet of roof outlet.
- c. Waste Piping.
- Insulate each piping system specified above with one of the following types and thicknesses of insulation: N
- Fiberglass: thickness per most current IECC with vapor barrier.
- C. Domestic Hot Supply and Return Piping:
- Application Requirements: Insulate the following hot plumbing piping systems: Domestic hot water supply and return recirculating piping.
- Insulate each piping system specified above with one of the following types and thicknesses of insulation:
- Fiberglass: Provide thickness as required per the following: 3/8" diameter to 1/2" diameter = R-5 5/8" diameter to 3/4" diameter = R-7 7/8" diameter to 2" diameter = R-9

2-1/2" diameter to 4" diameter = R-8





110 MATTATUCK HEIGHTS WATERBURY, CT 06705-3831 Ph : (203) 753-5131 Fax : (203) 596-9672

Change Request

Job: 1385E KILLINGLY MEMORIAL SCHOC

Date: 9/28/23

None #:

AEC COR#: 8

To: DOWNES CONSTRUCTION CO., LLC

NEW BRITAIN, CT 06050 200 STANLEY STREET

Ph: 860-229-3755

RFI #144 Interior Roof Drainage Pipe Insulation Description:

We are pleased to offer the following specifications and pricing to make the following changes:

\$7,174.45 1,000:17 Price \$0.00 \$7,174.45 \$259.72 \$7,438.00 Other Total: 2.00% \$7,084.00 \$7,174.45 Equipment 7,174.45 \$7,084.00 Subcontract Self Performed Subcontractor \$7,174.45 Material Labor **Unit Price** Subtotal: **Quantity Unit** Cost Code 04-0401 INSULATION Description



47 Rogers Street Apt. #3 Branford, Ct. 06405

Phone: 203-710-8017

10/06/2023

COR: No. 2-01

To: MJ Daly

Att: Joy

Re: Killingly Memorial School

Per RFI #144 Interior Roof Drainage Pipe Insulation

Revised

We are pleased to submit for your review our request for a change order to furnish the necessary Labor, material, tools and equipment for the following additional work at the above referenced project.

Our add to install up to 30' of 1'' pipe insulation on horizontal storm piping including Fittings and bowls is as follows.

Credit

| Material | Hours | Labor | 10% O/P | Total | |
|----------|-------|--------|---------|-------|--|
| \$N/A | \$N/A | \$ N/A | \$N/A | \$N/A | |

Add

| Material | Hours | Labor | 10% O/P | Total |
|------------|--------------|------------|----------|------------|
| \$2,487.10 | 43 @ \$93.84 | \$4,035.12 | \$652.23 | \$7,174.45 |

\$2,404.57

\$643.97

\$7,084.00

Total: Add \$7,174.45

NOTICE: THIS PROPOSAL IS CONTINGENT ON A LACK OF IMPACT BY THE CORONAVIRUS NATIONAL EMERGENCY. Given the existence of the coronavirus pandemic, Axion Specialty Contracting LLC will use its best efforts to staff and supply this project to meet the scheduled completion date. However, Axion Specialty Contracting LLC reserves its right to seek an excusable extension of time if Axion Specialty Contracting LLC or its suppliers are unable to maintain planned crew sizes or material due to the illness, supply shortages or governmental restraints on business, travel and/or assembly. To the extent that the project is suspended pursuant to the terms of the proposed Subcontract, we intend to seek additional costs associated with the suspension.

We appreciate the opportunity to quote on your insulation requirements. Should you require any additional information, please feel free to contact me on my cell phone at (203) 710-8017.

Thank You
Axion Specialty Contracting LLC.

David DeMarco

Homans Associates

613 Main St. Wilmington, MA 01887



BILL TO

AXION SPECIALTY CONTRACTING 10 LINGOLN RD STE 105 FOXBOROUGH, MA, US 02035



| INVOICE | 506889-00 | PAGE 1 OF 2 |
|----------------------------|-------------------------|-------------|
| INVOICE DATE 09/08/2023 | CUST# 503535 | Alexandra, |
| PURCHASE ORDE 5053 | R# | |
| REFERENCE | ORDER 09/08/2 | |
| CUSTOMER CONT | ACT SHIP DA 09/08/20 | |

REMIT PAYMENT TO:

Homans Associates P.O. Box 32098 New York, Ny 10087-2098

FOR ASSISTANCE OR QUESTIONS

CONTACT PHONE

Tricia Loverov 9782534679

EMAIL

flovujoy@homans.com

Visit us at www.homans.com to find out more about our estatement program. Sign up to view and manage your account online, and pay or view your statements at your convenience from anywhere. Sign up today!

SHIP VIA

Our Truck

SHIPPING REF

Final Destination

SELUNG LOCATION 1262

SHIP TO:

KILLINGLY MEMORIAL SCHOOL

339 MAIN ST

POC.RAY @ 517-894-7189 KILLINGLY, CT, US 06492

SHIPPING ORIGIN HOMANS WALLINGFORD **INCOTERMS** Shipping Point INSTRUCTIONS ORDER NOTES

PAYMENT TERMS Net 90 Days

> NET DUE BY 12/07/2023

| LINE NO. | PRODUCT AND DESCRIPTION | ORDERED | GUANTITY SHIPPED | BACK | U/M | UNIT PRICE | AMOUNT (NET) |
|-------------|--|---------|---------------------|------|-----|------------|-----------------|
| 1 | JM2234FSK JM 2.2 X ,75LB 4X75 FSK WRAP (R6) | 1 | 1 | 0 | ea | 108.65 | 108.65 |
| 2 | JM41FBG 4 X 1 FBG W/SSL(Z15) (42) | 423 | 423 | 0 | FT | 2.66 | 1,125.18 |
| 3 | JM51FBG 5 X 1 FBG W/SSL(Z17) (33) (33 FT PER CASE) | 48 | 48 | 0 | FŢ | 3.00 | 144.00 |
| 4 | JM61FBG 6 X 1 FBG W/SSL(Z18) (24) (24) | 57 | 57 | 0 | FT | 3.19 | 181.83 |
| 5 | JM1590 15 - 90 ZIP JACKET W/I | 20 | 20 | 0 | ea | 7.39 | 147.80 |
| 6 | JM1790 17 - 90 ZIP JACKET W/I | 5 | 5 | 0 | ea | 9.70 | 48.50 NO Tuy |

TENDER PAYMENT

He terresiconditions differing from Soller's become part of any sales agreement, purchase order, or other document unloss approved in writing by Soller. Goods stripped at buyer's risk. Seller not responsible for lost or demaged goods. Title transfers on shipment, theyer resonable for alterney fees, where allowed, for invoices not paid according to terms indicated. Goods manufactured by others carry manufactured's warranty. Seller makes no other warranty of any kind, express or implied. Soller is not keitle for special, undirect or consequential damages resulting in any way from the furnishing or use of Goods provided. Goods are commencial per FAR Part 12. NO RETURN WITHOUT WRITTEN ALTHOUGHTON, RESTOCKING CHARGE MAY APPLY.

SUBTOTAL \$2,261.00 TAX -6143.57 FREIGHT CHARGES \$0.00 TEMP INFLATION SURCHARGE \$0.00 TOTAL \$2,404.57 **AMOUNT TENDERED** \$0.00 **AMOUNT DUE** \$2,404,57

Homans Associates

613 Main St. Wilmington, MA 01887



BILL TO

AXION SPECIALTY CONTRACTING 1D LINCOLN RD STE 105 FOXBOROUGH, MA, US 02035

| INVOICE | 506889-00 | PAGE 2 OF 2 |
|----------------------------|------------------|-------------|
| INVOICE DATE 09/08/2023 | CUST # 503535 | |
| PURCHASE ORD 5053 | ER# | |
| REFERENCE | ORDER 09/08/2 | |
| CUSTOMER CON RAY | TACT SHIP DA | 41 |

REMIT PAYMENT TO:

Homans Associates P.O. Box 32098 New York, Ny 10087-2098

FOR ASSISTANCE OR QUESTIONS

CONTACT PHONE

Tricia Lovejoy 9782534679

EMAIL tlovejoy@homans.com

Visit us at www.homans.com to find out more about our estatement program. Sign up to view and manage your account online, and pay or view your statements at your convenience from anywhere. Sign up today!

SHIP VIA

Our Truck

SHIPPING REF

Final Destination

SELLING LOCATION 1262

SHIP TO:

KILLINGLY MEMORIAL SCHOOL

339 MAIN ST

PDC:RAY @ 617-894-7189 KILLINGLY, CT, US 06492 SHIPPING ORIGIN HOMANS WALLINGFORD INCOTERMS Shipping Foint

INSTRUCTIONS

ORDER NOTES

PAYMENT TERMS

Net 90 Days

NET DUE BY 12/07/2023

LINE QUANTITY **AMOUNT** PRODUCT AND DESCRIPTION U/M **UNIT PRICE** NO. ORDERED SHIPPED BACK (NET) 7 JM1545 35 35 Û 7.39 aa 258.65 15 - 45 ZIP JACKET WII 8 **ICAIHB** 90 90 0 ва 2,47 222.30 1 X 1 X 6 H-BLOCK 9 DDYDTWAC 1 O ea 8.91 8.91 DYNO WEB ADHE 5166 10 VEN15204 1 0 ea 15.18 15,18 VENTURE 1520CW 4 FOIL TAPE (99MM) 12 PER BOX!!!

TENDER PAYMENT

No terms conditions differing from Seller's become part of any sales agreement, purchase order, or other document unless approved in writing by Seller. Goods chipped at buyer's risk. Seller not responsible for lost or damaged goods. Tata transfers on shipmont, Buyer resensible for attorney teos, where allowed, for invoices not paid according to terms indicated. Goods manufactured by others carry manufacturer's warranty. Seller raises on this warranty of any kind, express or implied, Seller is not liable for special indirect or consequential damages resulting in any way from the turnishing or use of Goods provided. Goods are commercial per FAR Part 12. NO RETURN WITHOUT WRITTEN AUTHORIZATION, RESTOCKING CHARGE MAY APPLY.

| SUBTOTAL | \$2,261.00] |
|---------------------------|-------------|
| TAX | 5143.57 |
| FREIGHT CHARGES | \$0.00 |
| TEMP INFLATION SURCH ARGE | \$0.00 |
| TOTAL | \$2,404.57 |
| AMOUNT TENDERED | \$0.00 |
| AMOUNT DUE | \$2,404.57 |





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 #116: CE #116 - PR #07 Interactive Boards

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|-----------------------|--|---------------------------------------|--|
| PCO NUMBER/REVISION: | 116 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | l: | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 12/5/2023 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | THE THE PART COLOR TO THE PART OF THE PART |
| LOCATION: | ******* | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | |
| | *** | TOTAL AMOUNT: | (\$85,272.00) |

POTENTIAL CHANGE ORDER TITLE: CE #116 - PR #07 Interactive Boards

CHANGE REASON: Client Request

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

CE #116 - PR #07 Interactive Boards

Credit material for interactive boards and mounts per request of PR# 07. Installation of these items remains in Dicin's scope.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|--------------|---------------|
| 1 | 001.26-100.S Construction.Electrical & Security System.Subcontractor | Electrical | \$(85,272.00) |
| | 1 | Grand Total: | \$(85,272.00) |

Antinozzi Associates

271 Fairfield Ave.

Bridgeport, Connecticut 06604

-DocuSigned by:

David Jerris

12/11/2023

SIGNATURE DATE

Town of Killingly

172 Main Street

SIGNATURE

Killingly, Connecticut 06239

Downes Construction Company

200 Stanley St

New Britain, Connecticut 06051

- DocuSigned by:

Douglas Triba

12/15/2023

SIGNATURE

DATE

DATE

Printed On: 12/5/2023 09:27 AM



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

DATE:

12/4/2023

156 Cross Road

DICIN JOB #:

647

Waterford, CT 06385

C.O. REQUEST #:

33

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

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: PROPOSAL REQUEST #007 - CREDIT FOR INTERACTIVE

DISPLAYS AND MOUNTS

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

| QUOTES | | | | \$ (85,272.00) |
|---------------------------------|---|-------|--------------|-------------------|
| MATERIAL | | | | \$ - |
| TOTAL MATERIAL | | | | \$ (85,272.00) |
| | | | | |
| LABOR HOURS - FOREMAN - REG. | - | RATE: | \$ 103.69 | \$ - |
| LABOR HOURS - JOURNEYMAN - REG. | - | RATE: | \$ 97.15 | \$ |
| TOTAL LABOR | | | | \$ - |
| SUB-TOTAL | | | | \$ (85,272.00) |
| OH/PROFIT - DICIN WORK | | 0% | | \$ - |
| SUBCONTRACTOR WORK | | | | \$ - |
| OH/PROFIT - SUBCONTRACTOR WORK | | 5% | | \$ - |
| GRAND TOTAL | | | | \$ (85,272.00) |



ENVIRONMENTAL SYSTEMS CORPORATION

CHANGE ORDER

18 JANSEN COURT WEST HARTFORD, CT 06110

TELEPHONE: 860-953-8800 FAX: 860-953-1094 NO. 1

TO PURCHASE ORDER

647-03

NO.

TO: DICIN Electric Co., Inc.

156 Cross Road Waterford, CT 06385 JOB NO.

23-80-1370

PROJECT: Killingly AV

ATTN: Jason Scarano

| | ORDERED 14/2023 | DATE WANTED ASAP | SHIP VIA | TERMS | F.0 | F.O.B. | |
|----------|--------------------|------------------------------------|---------------------|-------|------------|--------|--|
| ITEM NO. | QUANTITY | DESCRIPTION | | | UNIT PRIČE | AMOUNT | |
| | | Credit for interactive displays an | d mounts per PR 007 | | | | |

| | | Credit for interactive displays and me | ounts per PR 007 | - 1 | | İ |
|------------|----|--|------------------|--|---------------------|--------------|
| | | | | | | \$0.00 |
| 1 | 17 | IFP7552-1C-E1 ViewSonic 75" IFP wit | h slot in PC | | (\$4,773.00) | (\$81,141.00 |
| 2 | 17 | LTM1U Chief mount | | | (\$243.00) | (\$4,131.00 |
| | | | | | | \$0.00 |
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| | | | | | | |
| | | | | Sub total | | (\$85,272.0 |
| | | | | Tax | | |
| | | | | TOTAL | | (\$85,272.0 |
| DODS ARE S | | ONDITIONS CTION AND APPROVAL. IF SHIPMENT WILL BE | | No work will be started before approve | al. | |
| | | IS IMMEDIATELY STATING ALL THE RS NOTE SPECIFICATIONS CAREFULLY AND | Date: BY | Please approve the work listed above and | return to EEC's -45 | |



Proposal Request

PROJECT: (name and address) Killingly Memorial School

CONTRACT INFORMATION: Contract For: Construction Manager as Architect's Project Number: 21025 Proposal Request Number: 007

Constructor with a GMP

Proposal Request Date: October 17, 2023

Expansion and Renovation Project

Date: July 06, 2022

339 Main Street

Danielson, CT 06239

OWNER: (name and address) Town of Killingly

172 Main Street

ARCHITECT: (name and address) Antinozzi Associates, P. C. 271 Fairfield Avenue

CONTRACTOR: (name and address) **Downes Construction Company** 200 Stanley Street

Bridgeport, CT 06604

New Britain, CT 06051

Danielson, CT 06239

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.)

Summary of Changes:

The interactive displays shall be owner furnished and contractor installed.

We are requesting the AV contractor to provide a credit for the interactive displays and mounts. Do not provide a credit for the installation, termination, configuration, or testing of these displays.

This PR does not affect the sound or control systems required by the contract documents.

Drawing and Specification Changes:

T-000

Clarified Interactive display requirements.

T-402

Clarified Interactive display requirements.

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

degostino 339 MAIN STREET DANIELSON, CT 06239 STATE PROIECT NO; 069-0069 RNV ANTIPOLIS SANTO PAR TECHNOLOGY ASECURITY SYMBOL LEGEND & GENERAL NOTES 29 August 1012 21025 T-000 At Noed NAD PHASE 2 OF 3 EXPANSION AND RENOVATION KILLINGLY MEMORIAL SCHOOL CONDUIT 61 FEMES - THROUGH FLOOR TO BELOW FLOOR CONDUM R. R. VE. THICKON COST ECLEMENT WOTE TAG TECHNOLOGY ABBREVIATIONS Ö • GENERAL SYMBOLS AND THE PROPERTY OF THE PROPER TIT OCTAL PARTICION CONTROL PARTICION CONT ⋖ ACCEPTED BY STANDS AND 1.0 C Pric. C HERE TO PRESCRIBE

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

Printed On: 1/19/2024 09:27 AM

Prime Contract Potential Change Order #121: CE #121 - Temp FA Devices for

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|---|--|------------------------------------|---|
| PCO NUMBER/REVISION: | 121 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 9/18/2023 |
| 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: | |
| NAME OF THE PARTY | | TOTAL AMOUNT: | \$0.00 |

POTENTIAL CHANGE ORDER TITLE: CE #121 - Temp FA Devices for

CHANGE REASON: Existing Condition

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

CE #121 - Temp FA Devices for Phase 5B

Furnish all material, labor and equipment necessary to complete temporary fire alarm installation for phase 5B, as requested by Fire Marshal during inspection. Fire Alarm subcontractor is able to reuse existing wiring for smoke detectors, but cannot reuse wiring for speaker/strobe devices.

Devices being add to phase #5B (East Portable):

- 1. (2) A.D.A Speaker / Strobes
- 2. (5) Addressable Smoke Detectors
- 3. (5) Addressable Detector Bases
- 4. (1) Addressable Loop Expander Card
- 5. (3) Addressable Pull Stations

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|----------------------------|--------------|
| 1 | 001.28-400.S Construction.Fire Alarm.Subcontractor | Communications/ Fire Alarm | \$12,311.00 |
| 2 | 001.01-200.S Construction.Demolition & Hazmat.Subcontractor | Demo & Hazmat | \$(6,156.00) |
| 3 | 001.01-003.M Construction.Project Requirements.Material (Procore) | Project Requirements | \$(6,155.00) |
| | • | 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

SIGNATURE

DATE

SIGNATURE

DATE

SIGNATURE





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

Prime Contract Potential Change Order #227: CE #227 - Roof Drain Conflict Room 407 Ceiling

| то: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|---|--|---------------------------------------|--|
| PCO NUMBER/REVISION: | 227 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | a-speakle-sque | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 11/7/2023 |
| REFERENCE: | Application developed and a | 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: | 994/996/99 or the distribution with with all distributed and all the class distributions as a set distribution and contribution and contributi |
| M. LeMCLERRENNES REACCES, SECTION CONTINUES AND JOSCOP CO | F A COLOR Street Control of Contr | TOTAL AMOUNT: | \$0.00 |

POTENTIAL CHANGE ORDER TITLE: CE #227 - Roof Drain Conflict Room 407 Ceiling

CHANGE REASON: Backcharge

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

CE #227 - Roof Drain Conflict Room 407 Ceiling

Materials and labor to install axiom trim detail as directed by RFI #218 response.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|---------------------|------------|
| 1 | 001.09-500.S Construction.Acoustical Ceilings.Subcontractor | Acoustical Ceilings | \$879.00 |
| | 001.22-100.S Construction.Plumbing System.Subcontractor | Plumbing | \$(879.00) |
| | | 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

1/29/2024

SIGNATURE DATE

SIGNATURE

DATE

DocuSigned by:

1/29/2024

Printed On: 11/7/2023 09:48 AM

SIGNATURE



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

RFI #218: Roof Overflow & Drainage piping conflict Room 407 Ceiling

Status

Closed on 10/03/23

To

Kevin Matis (Antinozzi Associates) David Ferris (Antinozzi Associates) From

Eric Fontaine (Downes Construction Company)

Date Initiated

Sep 20, 2023

Due Date

Sep 30, 2023

Location

Project Stage

Course of Construction

Cost Impact

TBD

Schedule Impact

No

Spec Section

Cost Code

Drawing Number

Reference

Linked Drawings

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Copies To

Justin Barros (Downes Construction Company), Dan Berger (M.J. Daly, LLC), Dan Nelson (M.J. Daly, LLC), Eric Fontaine (Downes Construction Company), Mark Forrest (M.J. Daly, LLC), Sophie St. Hilaire (Central Conn Acoustics), Douglas Triba

(Downes Construction Company)

Activity

Question

Question from Eric Fontaine Downes Construction Company on Wednesday, Sep 20, 2023 at 04:15 PM EDT

On the Northwest most corner of room 407, roof overflow piping / roof drain piping are conflicting with the 10'10" ceiling system. This clash was identified in the early stages of coordination however the question was never asked how this clash will be concealed with a revised detail for this location.

Todays walkthrough with David Ferris discussed the potential for an axiom trim to run the entire length of the wall 10" +/- off of the face of wall to give a clean look at the edge. Please confirm if this approach is acceptable. Attached is a markup of the intentions to be taken into consideration at this location.

Class 407 Ceiling Modification - Roof Drainage conflict.pdf

Official Response

Response from David Ferris Antinozzi Associates on Monday, Oct 2, 2023 at 06:23 AM EDT

I do not recall this issue ever surfacing during the MEPF coordination meetings. If it was, I am certain it would have been resolved at that time. Nevertheless, I am confirming the Design Team's preferred solution to resolve this issue, is in fact to install an axiom trim across the width or front of the room, such that the trim/ceiling height change would terminate against the new chase partition, at no more than 2" from the edge.

All Replies

Response from David Ferris Antinozzi Associates on Monday, Oct 2, 2023 at 06:23 AM EDT

I do not recall this issue ever surfacing during the MEPF coordination meetings. If it was, I am certain it would have been resolved at that time. Nevertheless, I am confirming the Design Team's preferred solution to resolve this issue, is in fact to install an axiom trim across the width or front of the room, such that the trim/ceiling height change would terminate against the new chase partition, at no more than 2" from the edge.

PROPOSAL

CENTRAL CONN. ACOUSTICS INC.

mvr CEILINGS PARTITIONS

OFFICE PHONE (203) 269-1421

FAX NO. (203) 265-3211

105 NORTH CHERRY STREET • P.O. BOX 519 • WALLINGFORD, CT 06492-0519

AN AFFIRMATIVE ACTION | EQUAL OPPORTUNITY EMPLOYER

October 3, 2023

Downes Construction 200 Stanley Street New Britain, CT

RE: Killingly Memorial School RFI #218

Danielson, CT

ATTN: Justin Barros

AREA TO BE TREATED: Class Room #407

Furnish and install 4" Axiom Trim to conceal pipe along wall.

PRICE: \$879.00

EIGHT HUNDRED SEVENTY NINE DOLLARS

Notes: - Tax Exempt

- Prevailing Wage Project

This proposal includes and is subject to the terms and conditions on the reverse side of this sheet.

Accepted By:

CENTRAL CONN. ACOUSTICS, INC.

Date: ____

Gerald St. Hilaire Jr., President

Killingly Memorial School Change Order Proposal #??

To:

Downes Construction Co.

From: Central Connecticut Acoustics, Inc.

Date:

10/3/2023

Ref:

RFI #218

CM Number:

Trade Contractor COP Number:

Description:

Furnish and Install 4" Axiom trim in classroom 407 to conceal low pipe.

| Quantity | Unit | Description of Material and Equipment | Unit Cost | Total |
|----------|------|---------------------------------------|------------------------|--------------|
| 3 | Pcs | 4" Axiom AX4STR | \$ 95.09 | \$ 285.27 |
| 15 | Pcs | Axiom t-bar connector clip AXTBC | \$ 1.89 | \$ 28.35 |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ |
| | | | | \$ - |
| | | | | \$ |
| | | | | \$ |
| Line 1 | | Materia | al and Equipment Total | \$ 313.62 |

| Crew | Labor Classification | Hours | Ва | se Rate | A & Med Care | JTA & UTA | G/L, W/C | В | enefits | То | tal Rate | Total |
|------|----------------------|-------|----|---------|-----------------|--------------|----------|----|---------|-----|----------|--------------|
| 1 | Carpenter | 6.00 | \$ | 37.61 | \$ 2.88 | \$ 2.86 | \$ 9.14 | \$ | 28.48 | \$ | 80.97 | \$ 485.82 |
| | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | \$ | - | \$ |
| | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | \$ | - | \$ |
| | | | | | | | | | | \$ | - | \$ |
| | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | \$ | | \$ |
| | | | | | | | | | | \$ | - | \$ 197 |
| | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | \$ | - | \$ - |
| ne 2 | | | | | | | | | | Lab | or Total | \$ 485.82 |

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

| Line 4 Total Labor, Material, and Equipment | \$ | 799.44 |
|---|----|--------|
|---|----|--------|

| Contractor Overhead and Profit | Allow % Amount | Total | Total | |
|---|--------------------------------------|-------|-------|--|
| Net Value of Self Performed Work (Amount = Lines 1+2) | 10% \$ 799.44 | \$ 7 | 79.94 | |
| Net Value of Subcontract Work (Amount = Line 3) | 5% \$ - | \$ | _ | |
| Line 5 | Contractor Overhead and Profit Total | \$ 7 | 79.94 | |

| _ | | | |
|--------|--|---|-----|
| Line 6 | Total Proposed Change Order Amount (Lines 4+5) | Ś | 879 |
| | | | |

Effective Date: 6/30/2023



| Item No | Grp | Description | Dimension | Color/Finish | SRV | CTN | TN | UOM | WGT | Acct Price |
|--------------------|----------------|--|------------------|------------------------------|-----|-----|-----|-----|-----|------------|
| | | 3" Straight Axiom, no | | | Т | | | | | |
| | | Architectural grooves | | | 1 | | | | | |
| AX3STR3RAL | G3115 | 3/4" leg and 1" leg | | RAL Colors | s | 1 | | PC | 4 | |
| | | ar object to the | | | | | | | | |
| | | 3" Straight Axiom, no Architectural grooves - | ŀ | | | | | | | |
| AX3STR3ZB | G3115 | 3/4" leg and 1" leg | | Charcoal Black | A | | | PC | | |
| | | | | | | | | | | |
| | | 3" Straight Axiom, no Architectural grooves - | | | | | | | | |
| AX3STR3ZW | G3115 | 3/4" leg and 1" leg | | Blizzard White | A | | | PC | | |
| | | | | | | | | | | - |
| | | 3" Straight Axiom, no Architectural grooves - | | Custom Colors | | | | | | |
| AX3STR3XX | G2878 | 3/4" leg and 1" leg | | Painted 360 | s | 1 | | PC | 4 | |
| Classic 3" Axiom C | urved (Price | | | | | | | | - | L . |
| | | 2º Cumad Arian | | | | | | | | |
| | | 3" Curved Axiom, no Architectural grooves - | | | | | | | | |
| AX3CUR | G1680 | 3/4" leg and 1" leg | | White | С | 1 | | LFT | | 1 |
| | | 011.5 | | | | | | | | 7 |
| | | 3" Curved Axiom, no Architectural grooves - | | 1 | | | | | | |
| AX3CURBL | G1680 | 3/4" leg and 1" leg | 2 | Black | A | 1 | | LFT | | 'o |
| | | | | | | | | | | - |
| | | 3" Curved Axiom, no | | | | | | | | |
| AX3CURSC | G3116 | Architectural grooves - 3/4" leg and 1" leg | | Standard Armstrong Colors | s | 1 | | LFT | | i i8 |
| | 00.10 | or rog and ring | | rumotiong colors | 3 | - | | LFI | - | 10 |
| | | 3" Curved Axiom, no | | | | | | | | |
| AX3CUR3SC | G3117 | Architectural grooves - 3/4" leg and 1" leg | | Standard Armstrong Colors | | | | | | |
| -00001000 | 33117 | 0/4 leg and 1 leg | | Amstrong Colors | S | 1 | _ | LFT | - | |
| | | 3" Curved Axiom, no | | | | | | | | |
| AX3CURRAL | 02446 | Architectural grooves - | | DAL O-1 | | | | | . ! | |
| ANGCURRAL | G3116 | 3/4" leg and 1" leg | | RAL Colors | S | 1 | | LFT | | - |
| | | 3" Curved Axiom, no | | | | | | | | |
| * V001 IDDADA1 | 00447 | Architectural grooves - | | | | | | | - 1 | |
| AX3CUR3ARAL | G3117 | 3/4" leg and 1" leg | | RAL Colors | S | 1 | | LFT | _ | |
| | | 3" Curved Axiom, no | | | | | | | | |
| | l | Architectural grooves - | | | | | | | | |
| AX3CURXX | G2879 | 3/4" leg and 1" leg | | Custom Colors | S | 1 | | LFT | | _ |
| | | 3" Curved Axiom, no | | | | | | | ı | |
| | | Architectural grooves - | | Custom Colors | | | | | Į ! | |
| AX3CUR3XX | G2880 | 3/4" leg and 1" leg | | Painted 360 | s | 1 | | LFT | 1 | _ |
| Classic 4" Axiom S | traight (Price | per 120" pc) | | | | | | | | |
| | | 4 Axiom Classic, Bulk | | | | | | | | |
| AX4BP200 | G3439 | Pack (200 Pieces) | | | s | 200 | | PC | _ ' | 1 |
| AX4CTN | G3092 | 4" Straight Axiom Carton | 120" x 3/4" x 4" | White | | | | | _ 1 | |
| VITO I II | 93082 | 4" Straight Axiom | 120 A 3/4 X 4 | AALIIG | Α | 6 | c . | PC | 30 | 39 |
| | G3092 | Carton Black | 120" x 3/4" x 2" | Black | А | 6 | | PC | 30 | ı |
| AX4CTNBL | | | | | | | | | | |
| AX4CTNBL | | | | | | | | | | |
| AX4CTNBL | | | | | | | | | | |

Effective Date: 6/30/2023



| | _ | | | 0 332470 | SOLUTIONS | | - | - | | | |
|--------------------|-------------|-------|---|---------------|-----------------|-----|-------------|------|-----|-----|------------|
| | Item No | Grp | Description | Dimension | Color/Finish | SRV | PCS/ CTN | TN | | wg | Acct Price |
| THE REAL PROPERTY. | • | T | | | | T | | | | | |
| S . | AXSPLICE | G705 | Axiom Splice with Screws | | Unpainted | A | 1 | | PC | | |
| | | | Axiom Splice 2 with | | | | | | | | |
| ji s | AXSPLICE2 | G3040 | Top Lock and Screws | | Unpainted | A | 1 | | PC | 1 | 2 |
| 0 | AXSPLICESS | G3299 | Axiom Splice with Screws | | Stainless Steel | A | 1 | | PC | | |
| | | | | | | 1 | | | | | |
| | AX4SPLICE | G548 | Axiom Splice | | Unpainted | A | 1 | | PC | 1 | |
| | AX4SPLICEB | G3296 | Axiom Splice Plate with Tabs | 8" x 1-1/2" | Unpainted | s | 1 | | PC | 1 | 2 |
| Decree | AX4SPLICESS | G3300 | Axiom 4-Screw Splice Plate | | Stainless Steel | С | 1 | | PC | | |
| | | | | | | | | | | | |
| | AXAC | G3298 | Axiom Alignment Clip | | Unpainted | A | 1 | | PC | 1 | |
| | 5 | | | | | | | | | | |
| | AXTBC | G706 | Axiom T-Bar Connector Clip | | Unpainted | A | 1 | | PC | | 1.890 |
| | AVIDOGG | | Axiom T-Bar | | | | | | | | |
| | AXTBCSS | G3302 | Connector Clip | | Stainless Steel | A | 1 | | PC | - | - |
| | AX-V-TBC | G3301 | T-Bar Connector for Field Cut Vector Panel Installation | | Unpainted | A | 1 | | PC | | 3 |
| | | | | | | | | | | | |
| Pho | AXALIGN | G703 | Axiom Alignment Clip | 3" | Unpainted | С | | | PC | 1 | 34 |
| 6 | | | Axiom Hanging Grid | | | | | | | | |
| | AX2HGC | G704 | Clip with 2 holes Axiom Hanging Grid | N/A | Unpainted | С | 1 | | PC | 1 | |
| | AX2HGCSS | G2488 | Clip with 2 holes - Stainless Steel | N/A | Unpainted | s | 1 | | PC | 1 | |
| and page | or T | | | | | | | | | | |
| • | AXDWT | G710 | Axiom Drywall Trim | 120" x 1-3/4" | Unpainted | С | 1 | | PC | 2 | |
| | AXBTACUR | G2876 | Axiom Bottom Trim for Acoustibuilt - Curved | | White | С | 1 | 1.00 | LFT | 1 | |
| | AXBTACURXX | G2899 | Axiom Bottom Trim for Acoustibuilt - Curved | | Custom Colors | s | 1 | 1.00 | LFT | 1 1 | |
| | AXBTASTR | G2875 | Axiom Bottom Trim for Acoustibuilt - Straight | | White | A | 1 | | PC | 1 , | |





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

Prime Contract Potential Change Order #258: CE #258 - Lighting Controls - Office 310A

| то: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 | |
|-----------------------|--|------------------------------------|--|--|
| PCO NUMBER/REVISION: | 258 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School | |
| REQUEST RECEIVED FROM | | CREATED BY: | Douglas Triba (Downes Construction Company) | |
| STATUS: | Pending - In Review | CREATED DATE: | 1/3/2024 | |
| REFERENCE: | eren an an antimorphism and a case of | PRIME CONTRACT CHANGE ORDER: | None | |
| FIELD CHANGE: | No | | Company of the second of the s | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based | |
| SCHEDULE IMPACT: | | PAID IN FULL: | No | |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | र | |
| | | TOTAL AMOUNT: | \$731.00 | |

POTENTIAL CHANGE ORDER TITLE: CE #258 - Lighting Controls - Office 310A

CHANGE REASON: Client Request

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

CE #258 - Lighting Controls - Office 310A

Labor and material to install vacancy sensor with manual on/off switch as directed for Office 310A.

Labor Includes:

- Turning lighting circuit off & install LOTO
- Removing ceiling tiles & re-installation of tiles
- Mounting of wire mold and junction box
- Wiring sensor to existing lighting circuit and light fixture
- Testing & adjustment as needed on sensor
- Cleaning and mess made by work in finished space

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|--------------|----------|
| 1 | 001,26-100.S Construction.Electrical & Security System.Subcontractor | Electrical | \$700.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$5.00 |
| 3 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$5.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$21.00 |
| | | Grand Total: | \$731.00 |



Antinozzi Associates

271 Fairfield Ave.

Bridgeport, Connecticut 06604

-DocuSigned by:

SIGNATURE

David Ferris

1/8/2024

2,0,202.

DATE

Town of Killingly

172 Main Street

SIGNATURE

Killingly, Connecticut 06239

Downes Construction Company

200 Stanley St

New Britain, Connecticut 06051

DocuSigned by:

Douglas Triba

1/9/2024

SIGNATURE

DATE



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

RFI #241: Electrical Switch Office 310A

Status

Closed on 11/17/23

To

Kevin Matis (Antinozzi Associates) David Ferris (Antinozzi Associates)

Michael Losasso (Antinozzi Associates)

Date Initiated

Nov 8, 2023

Due Date

From

Eric Fontaine (Downes Construction Company)

Location

Nov 18, 2023

Project Stage

Course of Construction

Cost Impact

TBD

Schedule Impact

Spec Section

Cost Code

Drawing Number

Reference

Linked Drawings

E-101.2, A-101.2

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Copies To

Justin Barros (Downes Construction Company), Eric Fontaine (Downes Construction Company), Mike Lamb (DICIN Electric Co.,

Inc.), Jason Scarano (DICIN Electric Co., Inc.), Douglas Triba (Downes Construction Company)

Activity

Question

Question from Eric Fontaine Downes Construction Company on Wednesday, Nov 8, 2023 at 07:09 AM EST

There is no electrical switch for lighting controls in room 310A. No Existing switch was demolished during the demo phase. After reviewing with Mike Losasso on 11/7/2023, it is presumed that office 310A and 310B shared the same lighting controls. Please advise if office 310A should get its own lighting controls / switch installed as part of this renovation.

Official Response

Response from Frank Berardi Salamone & Associates, PC on Friday, Nov 17, 2023 at 08:47 AM EST

Provide vacancy sensor switch with manual on/auto off for office 310A lighting control.

All Replies

Response from Frank Berardi Salamone & Associates, PC on Friday, Nov 17, 2023 at 08:47 AM EST

Provide vacancy sensor switch with manual on/auto off for office 310A lighting control.



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

DATE:

12/27/2023

156 Cross Road

DICIN JOB #:

647

Waterford, CT 06385

C.O. REQUEST #:

34

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

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: RFI #241 - ELECTRICAL SWITCH OFFICE 310A

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

| QUOTES | | | \$ 139.00 |
|---------------------------------|------------|-----------|--------------|
| MATERIAL | | | \$ 72.94 |
| TOTAL MATERIAL | | | \$ 211.94 |
| LABOR HOURS - FOREMAN - REG. | - RATE: | \$ 103.69 | \$ - |
| LABOR HOURS - JOURNEYMAN - REG. | 4.37 RATE: | \$ 97.15 | \$ 424.55 |
| TOTAL LABOR | | | \$ 424.55 |
| SUB-TOTAL | | | \$ 636.49 |
| OH/PROFIT - DICIN WORK | 10% | | \$ 63.65 |
| SUBCONTRACTOR WORK | | | \$ - |
| OH/PROFIT - SUBCONTRACTOR WORK | 5% | | \$ - |
| GRAND TOTAL | | | \$ 700.14 |



Page: 1 of 1

Change Order - Quotation

TO:

EWCT DIGIN ELECTRIC

Attn:Chris Hersom 156 CROSS RD

WATERFORD, CT 06385-1236

Killingly Memorial School - Killingly, CT Project:

139.000

Date: 11/22/23 PO #: 647-01 Change #: 19

Freight in Exempt: No

HUBBELL

Material Change:

139.00

139.00

139.00

Change Type Quantity Description Unit or Lot# **Unit Price** Ext Price Change Amt **PLUS FREIGHT**

1 LHRMTS1-G-WH Prev Qty Change Qty New Qty 0

** New Item **

Total 139.00

From:

ELECTRICAL WHOLESALERS-HSS MAIN OFFICE 860-522-3232 701 MIDDLE STREET PO BOX 2786 MIDDLETOWN, CT 06457-2786 Printed By: TAYLOR LAFOUNTAIN

Authorizing Name: TAYLOR LAFOUNTAIN

File Number: 363415

QUOTE FOR ONE FIXTURE

These items are not ordered! To complete this order, sign below and provide a PO # for the order.

Signature:

11/22/2023 10:06:40 AM



KILLINGLY CO RFI 241

Job ID: Project:

JOB-0455



Summary by Subtotal

| QM M M M QM M QM M QM QM QM QM | Quantity UM 6.00 EA 6.00 EA 6.00 EA 8.00 EA 8.00 EA 1.00 EA 1. | Mar Unit 0,1285 0,4285 0,0481 0,000000 | Mat Result 0.75 0.29 0.00 1.05 1.05 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0 | Lab Unit 0.0240 0.0000 0.2000 | # A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | |
|--|--|--|--|---|---|-----------|--------------------|
| Spition TIC ANCHOR AIT CANCHOR M TIC ANCHOR M CAMB-KO NO BRKT BLAINK CVR ABLE- STEEL JKT W/G M C 1-SCR SINGLE STR-CONNECTOR-RED M C | Quantity U 6.00 E 6.00 E 6.00 E 6.00 E 1.00 E 1.00 E | | Mar Result 0.76 0.29 0.00 1.05 1.05 3.28 | Leb Unit 0.0240 0.0000 0.2000 | ab Result | | |
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| CAMBRYCT M BLANK CVR M FINION ABLE- STEEL JKT W/G ABLE- STEEL JKT | Quantity U | | 1.05 1.05 Wer Result 2.63 0.65 3.28 | | 1.20 | 0.0000 | 0.00 |
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| CMB-KO NO BRKT M BLANK CVR M ABLE-STEEL JKT W/G ABL | Quantity U. 1.00 E 1.00 E | | Mar Result 2.63 0.65 3.28 | | | | |
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| Ipiton ABLE- STEEL JKT W/G M ABLE- STEEL JKT W/G M C 1-SCR SINGLE STR-CONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M | Subtotal totals: | | 3.28 | 0.0800 | 0.08 | 0.0000 | 000 |
| Iption ABLE- STEEL JKT W/G M ABLE- STEEL JKT W/G M C 1-SCR SINGLE STR-CONNECTOR-RED M | | | | | 0.38 | | 0.00 |
| ABLE- STEEL JKT W/G M ABLE- STEEL JKT W/G M ABLE- STEEL JKT W/G M FIRST ONNECTOR-RED M C 1-SCR SINGLE STR-CONNECTOR-RED M Iption OJM OJM OJM OJM OJM OJM OJM OJM OJM OJM | | | | | | | |
| ABLE- STEEL JKT W/G MI pitton QMA -NUT MED - RED M C 1-SCR SINGLE STR-CONNECTOR-RED M | Mar Attack | Mat finit | 4 | 111111111111111111111111111111111111111 | 4.0 | | |
| PRION QIM -NUTMED - RED M C 1-SCR SINGLE STR-CONNECTOR-RED M | 20.00 | | 12.55 | 0.0300 | Lab Result 0.60 | Quo Unit | Quo Result 0.00 |
| pition QIM -NUTMED - RED M C 1-SCR SINGLE STR-CONNECTOR-RED M | Subtotal totals: | | 12.55 | | 0.60 | | 0.00 |
| Description Oran Outh VMRE-NUT MED - RED M BX MAC 1-SCR SINGLE STR-CONNECTOR-RED M Description Outh | | | | | | | |
| WRE-NUT MED M BX MAC 1-SCR SINGLE STR-CONNECTOR-RED M Description GAM | Quantity | Mat Unit | Mat Result | Lab Unit | Lab Result | alai oilo | Sun Dag |
| BX MIC 1-SCR SINGLE STR-CONNECTOR-RED M Description QIM | | | 1.58 | 0.0400 | 0.36 | 00000 | UD O |
| Describtion | 2.00 | 1.6370 | 327 | 0.1700 | 0.34 | 0.0000 | 00.0 |
| Description | Subtotal totals: | | 4.86 | | 0.70 | | 0.00 |
| Describtion | | | | | | | |
| | Quantity | | Mat Result | Lab Unit | Lab Result | Quo Unit | Ouo Result |
| RACEWAY BASE & COVER WHITE | | 1.6628 | 16.63 | 0.0700 | 0.70 | 00000 | 000 |
| RACEWAY STRAP IVORY | | 0.6600 | 1.32 | 0.0500 | 0.10 | 00000 | 000 |
| SAGORI VAN VOTAB ADJOPEST PANEL CONN | 1.00 EA | 12.1139 | 12.11 | 0.3000 | 0.30 | 00000 | 00.0 |
| 1G-DEVICE BOX 2-1/4 D | | 21.1398 | 21.14 | 0.2500 | 0.25 | 0.0000 | 0.00 |
| | Subtotal totals: | | 51.20 | | 1.35 | | 0.00 |
| | ion totals. | | 72 94 | | 4 27 | | 8 |

Phone: 860-442-0826 Web:

156 Pees Rd. Waterford, Ct. 1638

Dicin Electric Co. Inc.

72.94

Grand Material, Quote, Equipment, and Subcontract Total:









Free Same Day Pickup at 19 Locatio

Shopping Cart (10)

| Order Summary | |
|--|---|
| Subtotal | \$255.31 |
| Order Total | \$255.31 |
| TINGKO | a Listiya |
| Product Price Quantity Subtotal | |
| Wiremold 700-WH White Scuffcoat™ Steel Raceway Wire Channel 3/4-Inch x 21/32-In SKU: 21974 | ch x 10-ft 700° Series |
| \$1.66 / ea (ty (ea) | |
| - 10 + Sold in multiples of 10 | |
| | Subtotal |
| | \$16.60 |
| Delivery 530 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December 28 th | Pickup 20 on hand for pickup from New London, Ct - Available for immediate pickup Change Branch |
| Add Note | |
| Wiremold V5744 1-Gang Extra Deep Switch And Receptacle Box Fitting Steel Ivory For SKU: 20734 | r Use With 500® and 700® Series Single-Channel Steel Surface Raceway |
| \$21.13 / ea Qty (ea) | |
| - 1 + | |
| | Subtotal |
| | \$21.13 |
| Delivery 70 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December 28 th | Pickup 6 on hand for pickup from New London, Ct - Available for immediate pickup Change Branch |
| Add Note | |

1

Wiremold V704 Steel Mounting Strap 1-7/8-Inch Length x 5/8-Inch Width SKU: 20600

m

Shopping Cart | Electrical Wholesalers, Inc.

\$0.66 /ea Qty (ea) 10

Sold in multiples of 10

Subtotal

\$6.60

Delivery #

192 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December 28th

Pickup 🚍

31 on hand for pickup from New London, Ct - Available for immediate pickup Change Branch

Add Note

Wiremold V5786 Adjustable Offset Connector Fitting Steel Ivory For Use With 500° and 700° Series Single-Channel Steel Surface Raceway

SKU: 20858

\$12.11 /ea

Qty (ea)

1

Subtotal

\$12.11

Delivery #

94 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December 28th

Pickup 🚍

0 on hand for pickup from New London, Ct - Estimated Pickup on Thursday, December 28th Change Branch

Add Note



Crouse-Hinds TP436 Steel Deep Outlet Box 4-Inch x 4-Inch x 2-1/8-Inch 30.3-Cubic-Inch

SKU: 15073

\$2.63⁵⁴ /ea

Qty (ea)

1

Subtotal

龜

\$2.64

Delivery 🚜

636 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December 28th

Pickup 🗖

17 on hand for pickup from New London, Ct - Available for immediate pickup Change Branch

Add Note



Crouse-Hinds TP478 Steel Flat Square Cover 4-Inch x 4-Inch

SKU: 66634

\$0.64⁵⁰ / ea

Qty (ea)

Subtotal

\$0.65

DocuSign Envelope ID: 8A1CF18D-F291-413F-B926-69154F1BE77C 12/27/23, 11:49 AM Shopping Cart | Electrical Wholesalers, Inc. Delivery # Pickup 🚍 489 on hand for delivery from Middletown, Ct - Estimated Delivery on 18 on hand for pickup from New London, Ct - Available for immediate pickup Thursday, December 28th Change Branch Add Note 혤 Arlington 5010AST Die Cast Zinc Insulated Throat Connector 1/2-Inch Snap2IT® SKU: 414 \$1.6341/ea Qty (ea) Subtotal \$3.27 Delivery 🚚 Pickup 🚍 970 on hand for delivery from Middletown, Ct - Estimated Delivery on 0 on hand for pickup from New London, Ct - Estimated Pickup on Thursday, Thursday, December 28th December 28th Change Branch Add Note ê WCU-MC-CU-12/2-ALUM-JACKET-250 Copper Conductor Aluminum MC Armored Cable 12/2 250-ft Coil SKU: 11193 \$0.62⁶¹/ea Qty (ea) 250 Sold in multiples of 250 Subtotal \$156.53 Delivery 🚚 159250 on hand for delivery from Middletown, Ct - Estimated Delivery on 1250 on hand for pickup from New London, Ct - Available for immediate Thursday, December 28th pickup Change Branch Add Note 8

Ideal Industries 30-076 Wire Connector 18-6-AWG Red Wire-Nut® 76B® SKU: 19037

\$0.17⁴⁸/ea

Qty (ea)

- 100 +

Sold in multiples of 100

Subtotal

\$17.48

Delivery 🚜

1800 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December 28^{th}

Pickup 🚍

100 on hand for pickup from New London, Ct - Available for immediate pickup

<u>Change Branch</u>

Add Note

Metallics WAKJ15 Plastic Big Red Conical Wall Anchor Kit 5/16-Inch Jar Pack

SKU: 86838

\$18.32/ea

Qty (ea)

Subtotal

\$18.32

Delivery 🐖

62 on hand for delivery from Middletown, Ct - Estimated Delivery on Thursday, December $28^{\rm th}$

Add Note

Pickup 🚍

11 on hand for pickup from New London, Ct - Available for immediate pickup Change Branch

COMPANY INFORMATION

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© 2023 Electrical Wholesalers, Inc.





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

Prime Contract Potential Change Order #259: CE #259 - Additional Exterior Signage

| то: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|------------------------|--|---|---|
| PCO NUMBER/REVISION: | 259 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM: | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 11/17/2023 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | have been all a filled as a fill fill fill fill fill fill fill fi | |
| LOCATION: | iki da 2000 da da da da da da da da da da da da da | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | |
| | | TOTAL AMOUNT: | \$1,006.00 |

POTENTIAL CHANGE ORDER TITLE: CE #259 - Additional Exterior Signage

CHANGE REASON: Client Request

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

CE #259 - Additional Exterior Signage

Material and labor to install (10) added reflective numbers at exits throughout existing school as requested to match exterior signage at new addition. Labor carried includes maneuvering a ladder to each location, cleaning window, drying window and establishing a level line to apply new signage.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|----|---|----------------|------------|
| 1 | 001.06-100.S Construction.General Trades.Subcontractor | General Trades | \$963.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$7.00 |
| -4 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$7.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$29.00 |
| | | Grand Total: | \$1,006.00 |

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 Terris

12/21/2023

DATE

SIGNATURE

DATE

DocuSigned by:

ylas Triba

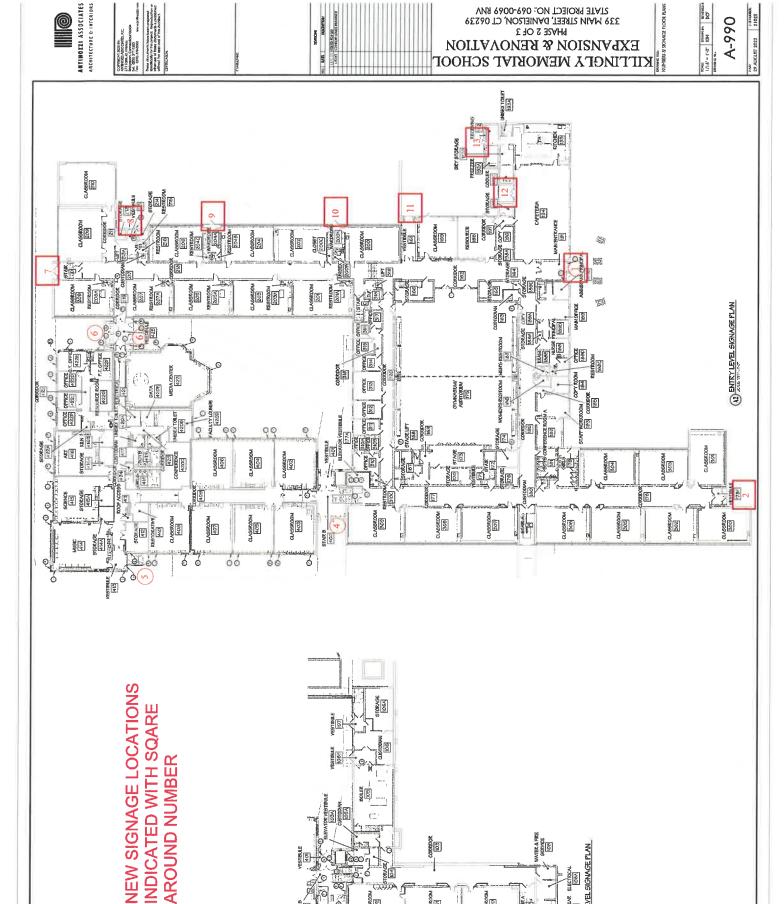
12/22/2023

Printed On: 11/17/2023 09:28 AM

SIGNATURE

30-де 1-0° КПЧ ВСУВИВЪВ 1-1-10° КПЧ ВСУВИВЪВ 1-10° КПЧ ВСУВИВЪВ 1-1-10° КПЧ ВСУВИВЪВ 1-10° КПЧ ВСУВИВЪВ 1-10° КПР ВСУВИВ 1-10° КПР ВСУВИВЪВ 1-10° КПР ВСУВИВЪВ 1-10° КПР ВСУВИВ 1-10° КПР ВСУВИВЪВ 1-10° КПР ВСУВИВЪВ 1-10° КПР ВСУВИВ A-990

KILLINGLY MEMORIAL SCHOOL



CLASEROOM FOT

a.Aseknow 100

CLASGROOM

A) LOWER LEVEL SIGNAGE PLAN

Proposed Change Order #8

To: Downes Construction Co. From: Acoustics Inc.

Date: 11/15/2023

Reference: 6995

General Trades Trade Contractor PCO Number: 8 7

Description:

7 additional sets of reflective numbers for other doors on project.

| Quantity | Unit | Description of Material and Equipment Unit Cost | Total |
|----------|------|---|--------------|
| quote | 1 | 7 additional sets (see attached pricing from vendor) \$170.00 | \$ 170.00 |
| | | | \$ |
| | | | \$ - |
| | | | \$ - |
| | | | \$ _ |
| | | | \$ - |
| | | | \$ - |
| | | | \$ - |
| | | | \$ |
| | | | \$ - |
| | | Overhead 10% | 17.00 |
| ine 1 | | Material and Equipment Total | \$ 187.00 |

| Crew | Labor Classification | Hours | Base Rate | FICA & | FUTA & | G/L, W/C | Benefits | Total Rate | Total |
|--------|----------------------|-------|-----------|----------|--------|----------|----------|-------------|--------------|
| | | | | Med Care | SUTA | Ins | | | |
| | Carpenter-S/T | 8.00 | \$37.61 | \$2.88 | \$3.16 | \$11.75 | \$32.83 | \$88.23 | \$ 705.84 |
| | Taper-S/T | 0.00 | \$39.97 | \$3.06 | \$3.04 | \$12.49 | \$28.15 | \$86.71 | \$ - |
| | Carpenter For-S/T | 0.00 | \$45.13 | \$3.45 | \$3.79 | \$14.11 | \$36.44 | \$102.92 | \$ - |
| | | | | | | | | \$ - | \$ - |
| | Carpenter For-O/T | | | | | | | \$ - | \$ - |
| | Carpenter-O/T | | | | | | | \$ - | \$ - |
| | Taper-O/T | | | | | | | \$ - | \$ |
| | | | Overh | nead | | | | 10% | \$ 70.58 |
| Line 2 | | | | | | | | Labor Total | \$ 776.42 |

| Subcontractor Cost (Attach | Proposals) | | |
|----------------------------|-----------------------|---------------------|--------|
| Trade | Name of Subcontractor | | Total |
| | | | \$0.00 |
| | | | |
| | Profit | 10% | \$0.00 |
| Line 3 | | Subcontractor Total | \$0.00 |

| Line 4 | Total Labor, Material, and Equipment | \$ 963.42 |
|--------|--------------------------------------|--------------|

| Contract | Contractor Profit Allow % Amount | | | | | | |
|----------|--|--|--|----|--------|--|--|
| Net Valu | e of Self Performed Work (Amount = Lines 1+2) | | | | | | |
| | Applicable Sales Tax 0 | | | | | | |
| Line 5 | ne 5 Net Value of Subcontractors Work | | | | | | |
| Net Valu | e of Sub-Subcontract Work (Amount = Line 3) | | | | \$0.00 | | |
| Line 6 | Total Proposed Change Order Amount (Lines 3+5) | | | \$ | 963.42 | | |



GC SIGNS LLC

75 PARK ROAD BARKHAMSTED, CT 06063

(860) 738-7854 phone ken@gcsignsct.com

QUOTATION

Quotation #: 3412a Date: 11/14/23

Job Name: Killingly Memorial School

Attn: Nick Malone Acoustics Inc.

GC Signs proposes to

Furnish and Direct Ship

(7) additional sets of reflective numbers for other doors on project \$150.00 materials shipped with others, otherwise additional \$20 for shipping

Terms of payment: Per Purchase Order



Killingly MS Project DCC Job #25-01-0447 NOC Letter (PCO#261)

Town of Killingly 172 Main Street Danielson, CT

Building Committee Chairman:

We have received the following documents in association with this NOC letter - PCO#261:

PR #015

A preliminary review of the information indicates that the revisions to relocate and re-wire a previously installed horn strobe will result in an increase in the cost of work of approximately \$582.00. This estimate represents a not to exceed value for this work. Time and materials will be verified during this work and will determine the final pricing.

Sincerely,

Downes Construction Company

Doug Triba

Project Manager

Approval To Proceed

KMS Bldg. Committee Chairman

12-7-2

Cc: DCC Job File, Town of Killingly (Mary Bromm, Mary Calorlo)





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

Prime Contract Potential Change Order #261: CE #261 - Horn Strobe Relocation PR #15

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|--|--|--|--|
| PCO NUMBER/REVISION: | 261 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | ###################################### | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 11/29/2023 |
| REFERENCE: | いかは dag ストポータを行う イタナー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | тэ эх. а. Батин — на тактописий пасчети бөгөөөнө эйн анги ангийн на ховин сахоры сүүлүү арын 2 арын 2 арын 2 а | massini Manasaan nakudaa ngabangar ngangar ngangara sa ata nakadah na nakatabanga a sa na na na na na na na na Na nakadah |
| LOCATION: | Mark Mark Sumble State (Sept. 1997) - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19 The Committee of the Committee | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | adak mar, yidan dibangani, respeciasi merangan hariban 14 dan anganyan papanyan basini bi d | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | от не при при не при не при не при не при не при не при не при не при не при не при не при не при не при не пр |
| na Barta se ma mindebbold (marina anta APP bertelle Bib) – Ein militär Ein bertelle Start Bibl inte et anta et | and a substitution of the second substitution of | TOTAL AMOUNT: | \$582.00 |

POTENTIAL CHANGE ORDER TITLE: CE #261 - Horn Strobe Relocation PR #15

CHANGE REASON: Design Development

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

CE #261 - Horn Strobe Relocation PR#15

Per PR #14:

Labor only to provide new wire long enough to reach new horn strobe location by NE Connector. Contractor has to remove and re-install ACT ceiling tiles, route new wire to platform by NE Connector and make terminations into device.

Taping and painting work at current location will be performed at no cost.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|--------------|----------|
| 1 | 001.28-400.S Construction.Fire Alarm.Subcontractor | Fire Alarm | \$557.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$4.00 |
| 3 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$4.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$17.00 |
| | | Grand Total: | \$582.00 |

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:

SIGNATURE

David Ferris

12/1/2023

DATE

SIGNATURE

DATE

Douglas Triba

DocuSigned by:

12/1/2023

Printed On: 11/29/2023 12:14 PM

SIGNATURE



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

ARCHITECT: (name and address) Antinozzi Associates, P. C.

CONTRACT INFORMATION:

Constructor with a GMP

Date: July 06, 2022

Contract For: Construction Manager as

Bridgeport, CT 06604

271 Fairfield Avenue

New Britain, CT 06051

200 Stanley Street

2023

Architect's Project Number: 21025

Proposal Request Date: November 13,

CONTRACTOR: (name and address)

Downes Construction Company

Proposal Request Number: 015

Danielson, CT 06239

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.)

Relocate installed horn/strobe device installed on the north interior wall of Corridor 424 along the Media Center and indicated by the attached revised drawing.

ATTACHMENTS:

Drawings

713 E-301.1Security and Fire Alarm Middle Level Floor Plan PR015

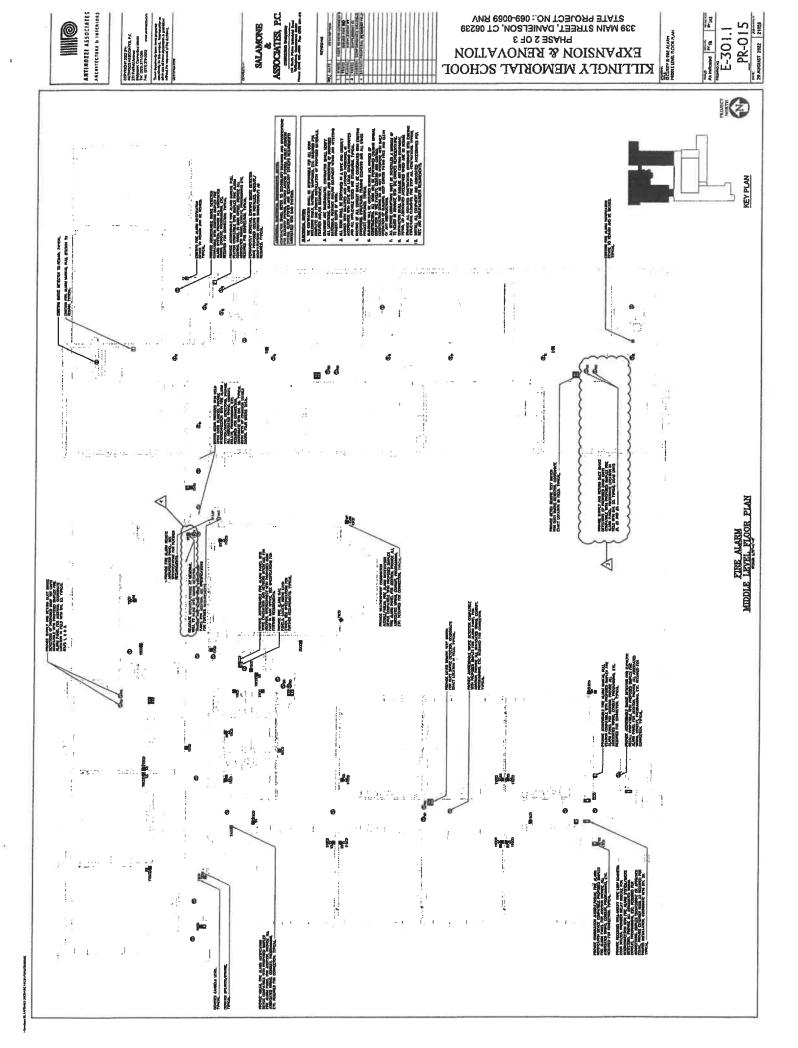
Specifications NONE

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

STED BY THE ARCHITECT:

O. AIA, LEEDIAP.

PRINTED NAME AND TITLE



Killingly Memorial School

Proposed Change Order Form

| To: | Downes Co | nstruction | | | | From: | NET SERVICES, LLC | | | | |
|-------------|---|---------------|--------|------------------|--------------------|----------------|-------------------|------------|------------------------|----------|---------|
| Project: | KMS Phase 2 Date: 22-Nov-23 | | | | | | | | | | |
| Ref: | PR-15 | | | | | CM Numb | ber: | | | | |
| | | | | | | Trade Con | tractor PCC | No: | NET# 08 | | |
| PR-15 reloc | ates speaker | strobe | | | | | | | | | |
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| | | | | | | | | | | | |
| Quantity | Unit | 1 | | Description of M | laterial and | Equipment | | | Unit Cost | | Total |
| 3 | E | Material & E | | | | | | | \$0.00 | \$ | - |
| | | | | | | | | | \$0.00 | | - |
| | | | | | | | | 2,000 | \$0.00 | | • |
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| | | | | | | | | | \$0.00 | _ | - |
| | | | | | | | | | \$0.00 | | |
| | | | | | | | | | | \$ | - |
| Line 1 | | | | | | | Ma | terial and | Equipment Total | \$ | - |
| | | | | | | | | | | | |
| Crew | Labor Cla | ssification | Hours | Base Rate | FICA & Med Care | FUTA & SUTA | G/L, W/C Ins | Benefits | Total Rate | | Total |
| 1 | Fore | eman | 5.00 | \$49.23 | \$3.51 | \$3.49 | \$3.43 | \$41.70 | \$ 101.36 | \$ | 506.80 |
| - | | eyman | 0.00 | \$44.75 | \$3.19 | \$3.17 | \$3.12 | \$34.33 | | \$ | - |
| | | 7 | | | | | | | \$ - | \$ | |
| | | | | | | | | | \$ - | \$ | - |
| Line 2 | | | | | | | | | Labor Total | \$ | 506.80 |
| | | | | 1 | | | | | | _ | |
| Subcontract | or Trade (att | ach proposals | 5) | Name of Subc | ontractor | | | | | - | Total |
| | | | | | | | | | | _ | |
| | | | | - | | | | | | | |
| | | | | | | | | | | | |
| Line 3 | | | | | | | | Sub | contractor Total | \$ | _ |
| | | | | | | | | | | | |
| Line 4 | | | | | | | | | | \$ | 506.80 |
| Contractor | Overhead and | Profit | | | | | Max % | | Amount | | Total |
| Contractor | Net Value of Self Performed Work (Amount = Lines 1+2) 10% \$ 506.80 | | | | | | | \$50.68 | | | |
| | | | | f Subcontract V | | | 1070 | \$ | - | \$ | |
| Line 5 | | | | | | | | | | Ť | \$50.68 |
| | | | | | | | | | | | |
| Line 6 | | | 0 11-1 | | T | otal Propos | ed Change | Order Am | ount (Lines 4+5) | \$ | 557.48 |



| CUSTOMER: | Î |)ow | u's | | | | | | | | |
|--|--------|-------------|--------|---|--------------------------|---------------|--|-----------------|----------------|---------|---------|
| JOB#: | (i'II | ingly | memosi | al 81 | wo i | | | | IOD COMPLETE | | |
| WEEKENDING: | 10 | 1141 | 23 | | | | _ | | JOB COMPLET | ED: | |
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Project: 25-01-0447 - Killingly Memorial School Killingly, Connecticut

Prime Contract Potential Change Order #262: CE #262 - Corner Guards for Addition

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|------------------------|--|------------------------------------|---|
| PCO NUMBER/REVISION: | 262 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM: | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/3/2024 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | the section of the se | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | |
| | To constitution of the con | TOTAL AMOUNT: | \$0.00 |

POTENTIAL CHANGE ORDER TITLE: CE #262 - Corner Guards for Addition

CHANGE REASON: Design Development

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

CE #262 - Corner Guards for Addition

Furnish and install (30) 6ft Koroguard corner guards within addition. This scope was missed at time of bid.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|----------------|--------------|
| 1 | 001.06-100.S Construction.General Trades.Subcontractor | General Trades | \$5,266.00 |
| | 001.70-001.M Construction.Contingency.Material (Procore) | CM Contingency | \$(5,266.00) |
| | | 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:

SIGNATURE

David Ferris

1/8/2024

DATE S

SIGNATURE DATE

DocuSigned by:

Douglas Triba

1/9/2024

Printed On: 1/4/2024 01:15 PM

SIGNATURE

Proposed Change Order #9

To:

Downes Construction Co.

From: Acoustics Inc.

Date:

1/2/2024

Reference:

6995

General Trades

Trade Contractor PCO Number: 9

9

Description:

30 each 6' tall Koroseal G100 Simply White corner Gaurds. Per finish plan Note #22

| Quantity | Unit | Description of Material and Equipment Unit C | ost | | Total | |
|----------|------|--|-------|------|----------|-------|
| 30 | ea | Koroseal G100 Corner Guard 2" sides 6' high (Simply White) \$8 | 85.29 | \$ | 2,558.70 | |
| 1 | ea | Shipping/ Handling \$69 | 99.00 | \$ | 699.00 | |
| 1 | ea | Tax CT on website \$20 | 08.67 | \$ | 208.67 | _ |
| | | | | \$ | - | |
| | | | | \$ | - | |
| | | | | \$ | - | |
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| | | | | \$ | - | |
| | | | | \$ | | |
| | | | | \$ | - | |
| | | | | \$ | - | |
| | | Overhead | 10% | | 346.64 | 325. |
| ine 1 | | Material and Equipment | Total | \$ - | 3,013.01 | 3,583 |

FICA & **FUTA &** G/L, W/C Benefits Crew **Labor Classification** Hours **Base Rate Total Rate** Total Med Care SUTA Ins Carpenter-S/T \$11.75 \$32.83 8.00 \$37.61 \$2.88 \$3.16 \$88.23 \$ 705.84 Taper-S/T 0.00 \$39.97 \$3.06 \$3.04 \$12.49 \$28.15 \$86.71 \$ Carpenter For-S/T \$36.44 \$102.92 \$ 8.00 \$45.13 \$3.45 \$3.79 \$14.11 823.36 \$ Carpenter For-O/T Carpenter-O/T Taper-O/T \$ 10% Overhead \$ 152.92 Line 2 Labor Total \$ 1,682.12

| Subcontractor Cost (Attach I | roposals) | | |
|------------------------------|-----------------------|---------------------|--------|
| Trade | Name of Subcontractor | | Total |
| | | | \$0.00 |
| | | | |
| | Profit | 10% | \$0.00 |
| Line 3 | | Subcontractor Total | \$0.00 |

| Line 4 | Total Labor, Material, and Equipment | \$ 5,495.13 5,265.59 |
|--------|--------------------------------------|----------------------|

| Contracto | or Profit | Allow % | Amount T | | | Total |
|-----------|--|---------|----------|----------|------|----------|
| Net Value | of Self Performed Work (Amount = Lines 1+2) | 5% | \$ | 5,495.13 | \$ | 274.76 |
| | Applicable Sales Tax | | | 0 | | 0.00 |
| Line 5 | Net Value of Subcontractors Work | | | | | |
| Net Value | of Sub-Subcontract Work (Amount = Line 3) | | | | | \$0.00 |
| Line 6 | Total Proposed Change Order Amount (Lines 3+5) | | | | \$ - | 5,709.20 |

5,265.59

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(Optional)

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East Hartford

Connecticut

Connecticut

Place Order

By clicking the place order button you agree to our terms and conditions

A136-Koroseal Korogard G100 Corner Guards | Aluminum Retainer

Size: 2" x 2" x 8", G100

Color: SIMPLY WHITE (TE)

Quantity: 30 Unit Price: \$85.29 Item Total: \$2,558.70

Subtotal \$2,558.70 Shipping/Handling \$699.00

Sales Tax \$206.87

lota la

\$3,464.57

Total: \$3,464.57

Apply Coupon Code

Place Order





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

Prime Contract Potential Change Order #263: CE #263 - Pressure Switches for Temp Heat Ductwork

| то: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 | |
|-----------------------|--|------------------------------------|---|--|
| PCO NUMBER/REVISION: | 263 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial Schoo | |
| REQUEST RECEIVED FROM | | CREATED BY: | Douglas Triba (Downes Construction Company) | |
| STATUS: | Pending - In Review | CREATED DATE: | 12/1/2023 | |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None | |
| FIELD CHANGE: | No | major and an on- | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based | |
| SCHEDULE IMPACT: | | PAID IN FULL: | No | |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | | |
| | State Service | TOTAL AMOUNT: | \$0.00 | |

POTENTIAL CHANGE ORDER TITLE: CE #263 - Pressure Switches for Temp Heat Ductwork

CHANGE REASON: Design Development

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

CE #263 - Pressure Switches for Temp Heat Ductwork

Furnish labor and material to install (6) pressure switches within the temporary heat ductwork. One pressure switch will be installed in the supply and return ductwork at each RTU location.

These pressure switches were recommended by the engineer and ductwork contractor after temporary heat plan was approved to safe-guard permanent ducting within the building.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|----------------------|--------------|
| | 001.01-003.M Construction.Project Requirements,Material (Procore) | Project Requirements | \$1,404.00 |
| 2 | 001.70-001.M Construction.Contingency.Material (Procore) | CM Contingency | \$(1,404.00) |
| | | Grand Total: | \$0.00 |

Antinozzi Associates

271 Fairfield Ave.

DocuSigned by:

Bridgeport, Connecticut 06604

Town of Killingly

172 Main Street

Killingly, Connecticut 06239

Downes Construction Company

200 Stanley St

New Britain, Connecticut 06051

- DocuSigned by:

Douglas Triba

12/21/2023

SIGNATURE

12/21/2023 DATE

SIGNATURE

SIGNATURE

DATE







Always By Your Side.









We have prepared a quote for you

Change Order 2. Pressure Switch Installation. Killingly Mem. School, Killingly CT

Quote # EST-NE480 Version 1.0 Status is Approved

Prepared for:

Downes Construction Company

Eric Fontaine efontaine@downesco.com

Monday, November 27, 2023

Eric Fontaine
DOWNES CONSTRUCTION CO., LLC
ATTN: ACCOUNTING
200 STANLEY STREET
P.O. BOX 727
NEW BRITAIN CT 06051
United States
efontaine@downesco.com

Dear Eric Fontaine.

Thank you for the opportunity to provide the following service proposal.

As pioneers in the markets we serve, Polygon established the use of desiccant dehumidification for Temporary Climate Solutions, Document Recovery Service and Emergency Drying Service applications over 60 years ago. In the years since, we have provided customized drying solutions for over 30,000 customer projects. All the while, Polygon continues to advance the industry with the latest technology, to include energy efficient dehumidification, cooling, and heating equipment; as well as remote monitoring systems with telemetry and data service.

Polygon specializes in climate-control services for all manner of industrial and commercial applications. Polygon's temporary climate solutions are engineered specifically for each application and can address a variety of issues caused by condensation and other environmental concerns that affect business production. Our solutions are used by many customers to address issues caused by system failures, weather events, job scheduling delays, as well as to improve the success of coatings applications, material stabilization, and overall dry times. The services provided are equipment intensive and involve the use of various climate control equipment and highly-trained technicians.

To service our large customer base effectively, Polygon has offices in 15 countries and services the U.S. from its headquarters in North Andover, MA and 17 local offices.

John Kelliher
Business Development Specialist
15 Sharpner's Pond Rd.
Building F
NORTH ANDOVER MA 01845
United States
(800) 422-6379
Mobile: (978) 376-3174
John.Kelliher@polygongroup.com



Project Particulars:

This proposal reflects pricing to supply, install six (6) pressure switches (in the supply and return ductwork) for the temporary construction heating system. This Change Order 2 references Downes Construction Purchase Order 0477-008, dated 10/19/2023.

Project Location/Name:

Change Order Two. Pressure Switch Installation. Temp. Heating. Killingly Memorial School, Killingly, CT

Services Provided by Polygon:

- Install two (2) pressure switches (supply and return duct) for each 1M IDF (NG) heater. Six (6) pressure switches in total.
- Six (6) waterproof boxes.

This proposal does not include prevailing wage rates or certified payroll. There are no provisions for Owner Controlled Insurance Program (OCIP) or Contractor Controlled Insurance Program (CCIP) and any costs associated with these would be additional. Cost associated with third party accounting portals are not included and will be added to our invoice if these sites are utilized. Any applicable sales tax will be included in our proposal and based on project ship-to locations. If this project is tax-exempt, a certificate must be on file prior to invoicing.

Maintenance Calls:

In the event of a mechanical problem, Polygon will respond in a timely manner. If Polygon's equipment is not the cause of the maintenance call (i.e., power supply issues, improper start-up/shut-down, generator failure, dirty filters, etc.), customer will be charged for time and material. Overtime rates are charged after eight hours in a day or forty hours in a week and double time occurs on Sundays and Polygon recognized holidays.

No Warranty:

There is no warranty implied with these services. No permanent materials or equipment is to be installed on property that would require a warranty. Polygon does not claim responsibility for subsequent corrosion, microbial growth or other performance or deterioration of materials because of these services.

Provided by Downes Construction:

- Pressure switches need to be wired into the existing fire relay (breaking the voltage if the pressure gets to high.)
- Licensed electrician

Changes to Scope of Work:

- Changes in scope or duration of project will require a written change order authorization from customer. Any additional costs associated with such changes must be included in the change order authorization.
- Customer may adjust the size and/or configuration of temporary controlled space. Re-engineering of system is not included in base contract. Additional required equipment, ductwork, and labor will be added to the contract via change order.
- Customer may be billed via change order for labor and materials required to repair or relocate equipment or duct work after the initial scope of work.
- Delays due to occurrences outside Polygon control may incur additional start up and/or tear down costs.
- Overtime and double time are not included. Additional hours required due to customer delays or miscommunications may be billed at these
 rates. Overtime rates are charged after eight hours in a day or forty hours in a week and double time occurs on Sundays and Polygon
 recognized holidays

Safety:

Along with a deep project-related experience in management of projects such as what is proposed here, Polygon has a strong commitment to safety. Our personnel and team members have a solid grasp of the OSHA Safety standards, and our internal safety program equals or exceeds those requirements. Each technician has completed the OSHA 10 Hour training and numerous internal training modules on subjects including safe rigging, fall protection, PPE and lock-out tag-out procedures.

The goal of Polygon's Health and Safety Program is zero accidents and accident prevention continues to be of paramount importance to our company. To this end, safety takes precedence over expediency and we ask you to please accommodate our Site Safety Survey at the beginning of work on your site.

| Other Equipment & Outside Services | Qty | Unit Price | Frequency | Duration | Ext. Price |
|---|-----|------------|--------------------|-----------|------------|
| Pressure Switch (including wiring and waterproof box) | 6 | \$99.00 | One-Time Charge | 0 | \$594.00 |
| | | | | Subtotal: | \$594.00 |

| Labor / Freight | Qty | Unit Price | Frequency | Duration | Ext. Price |
|--------------------|-----|------------|-----------|-----------|------------|
| Installation labor | 6 | \$135.00 | Hourly | | \$810.00 |
| | | | | Subtotal: | \$810.00 |

Change Order 2. Pressure Switch Installation. Killingly Mem. School, Killingly CT

Prepared by: John Kelliher (800) 422-6379 John.Kelliher@polygongroup.com

Quote Information: Quote #: EST-NE480 Version 1.0 Delivery Date:

Exp. Date: 11/28/2023

Prepared for: Eric Fontaine

Downes Construction Company

DOWNES CONSTRUCTION CO., LLC ATTN: ACCOUNTING 200 STANLEY STREET P.O. BOX 727

NEW BRITAIN CT 06051

United States (860) 229-3755

efontaine@downesco.com

Ship To: Eric Fontaine

Downes Construction Company

Downes Construction Company / KMS Eric F Fontaine

339 Main Street

(Killingly Memorial School) Killingly CT 06239

United States (860) 229-3755

efontaine@downesco.com

Quote Summary

| Description | | Amount |
|------------------------------------|------------|------------|
| Other Equipment & Outside Services | | \$594.00 |
| Labor / Freight | | \$810.00 |
| | Tax Total: | \$37.72 |
| | Total: | \$1,441.72 |

Total \$1,404.00

Thank you for the opportunity to be of service.

| | | | 100 | |
|---|---|-----|-----|------|
| | | h n | Kel | 10 F |
| u | v | | L/C | 161 |

Eric Fontaine

| Signature: | Signature: | 1 |
|------------|----------------|--|
| Name: | Name: | |
| Name. | ivarie. | b————————————————————————————————————— |
| Title: | Date: | |
| Date: | | |



1. Rental Period begins on the date of shipment and ends when the equipment is received at Polygon's facility. Minimum rental period is ONE (1) MONTH and is prorated thereafter. Each following consecutive week will begin by charging 1/3 of the quoted weekly rate each day until the weekly rate for that week= has been reached. The total of daily and weekly rental charges will not exceed the monthly rate quoted herein for each additional consecutive 28 day period.

Number of equipment rental periods: 1 Rental Equipment Begin Date: 11/28/2023 Rental Equipment End Date: 11/28/2023

2. All invoices are NET 30 DAYS, pending credit review. Invoices left outstanding for 30 days or longer are subject to a 1.5% finance charge compounded monthly. If customer's account is referred to any agency or attorney for collection then Customer agrees to reimburse Polygon for all fees and costs associated with collection, including but not limited to collection agency fees, attorney's fees, lien placement and removal fees, and/or lien foreclosure costs. The obligation for such payments shall survive the termination of this agreement.

PLEASE NOTE OUR REMITTANCE ADDRESS:

15 Sharpners Pond Rd., Building F North Andover MA 01845 Phone: 800-422-6379

- 3. FREIGHT CHARGES ARE ESTIMATED at the time estimate is delivered. Common carrier shipping expenses will be billed at actual cost plus 10% and 15%. When delivery or retrieval of equipment is accomplished with Polygon personnel and vehicle, the following charges will apply with a \$100 minimum: Car/Van/Pick-up truck \$.75/mile, round-trip; Box truck, Pick-up truck and trailer or towing a generator \$1.50/mile, round-trip.
- 4. Start-up of dehumidifiers by Polygon personnel is required. If customer chooses to start equipment without Polygon's assistance, a Release Waiver must be signed and any costs incurred for repair, adjustment or calibration as a result will be charged to customer's account. Customer is expected to perform minor routine maintenance to equipment.
- 5. Crane or forklift for loading and unloading of equipment is the responsibility of the customer unless specified otherwise.
- 6. Fuel, power supply and electrical connections supplied by customer unless specified otherwise. IF GENERATOR IS REQUIRED, CUSTOMER IS RESPONSIBLE FOR CHANGING OIL AND FUEL FILTERS IN GENERATOR EVERY 250 HOURS OF OPERATION.
- 7. This proposal is valid if signed within 60 Days of the proposal date.
- 8. Sales tax will be added to all rental charges. Labor rates and travel expenses will be billed at the rate quoted herein.

JURISDICTION, VENUE AND GOVERNING LAW

The Parties hereby irrevocably consent to the personal jurisdiction of the Courts of the Commonwealth of Massachusetts and the United States District Court for the District of Massachusetts in connection with any action or proceeding arising out of or relating to this Contract, any document or instrument delivered pursuant to this Contract, or breach of this Contract or any such document or instrument. The Parties also hereto consent that the appropriate venue for any action brought under this Contract shall be one of the following: 1) the Essex County Superior Court; 2) the Lawrence District Court; or 3) the United States District Court for the District of Massachusetts sitting in Boston, Massachusetts. This Contract shall be governed by and interpreted in accordance with the laws of the Commonwealth of Massachusetts, with no allowance or provision for any possible conflict of law analysis or application.

WAIVER OF CONSEQUENTIAL DAMAGES

Polygon and the Customer agree to waive any and all claims against each other for consequential damages arising out of or in any way relating to this Agreement on account of any loss, cost, damage, or expense which either party may suffer or incur because of an act or omission of the other party, its agents or employees, or any other cause of action (including negligence) arising out of or in any way related to the Agreement. This mutual waiver includes, but is not limited to, damages incurred for rental expenses (other than those rentals included in this Agreement), loss of use, income, profit, financing, business and reputation, loss of management or employee productivity or of the services of such persons, office expenses including the compensation of personnel stationed there. This mutual waiver is applicable to, but not limited to, all consequential damages due to either party's termination of this Agreement.

LIMITED LIABILITY

Polygon's liability arising from or related to this Agreement and/or its or its subcontractors' acts or omissions shall be limited to and not exceed the value of this Agreement as defined by the Total Service Proposal Cost applied to the Project Duration as listed in this Agreement. We appreciate the opportunity to offer this rental estimate for your project. We look forward to working with you on it If you have any questions concerning this, please call me. If everything is acceptable and you wish to proceed with the rental, please sign below and fax to our office.

Master Quote Template 1.0





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 #270: CE #270 - Exit Sign Height Issue

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|------------------------|--|---|---|
| PCO NUMBER/REVISION: | 270 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM: | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 12/5/2023 |
| 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: | |
| | "), (ARC)-30() - married | TOTAL AMOUNT: | \$430.00 |

POTENTIAL CHANGE ORDER TITLE: CE #270 - Exit Sign Height Issue

CHANGE REASON: Design Development

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

CE #270 - Exit Sign Height Issue

Cost to purchase new wall mounted exit sign at Southeast Connector exterior door. Originally specified exit sign was to be ceiling mounted, because the ceiling height is roughly 16ft, the FM requested a wall mounted exit sign be installed just above the door.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|--------------|----------|
| 1 | 001.26-100.S Construction.Electrical & Security System.Subcontractor | Electrical | \$411.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$3.00 |
| 3 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$3.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$13.00 |
| | * | Grand Total: | \$430.00 |

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

12/21/2023

SIGNATURE DATE

SIGNATURE DATE

-DocuSigned by:

Douglas Triba

12/22/2023

SIGNATURE DATE

Printed On: 12/5/2023 11:15 AM

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

Project: 25-01-0447 Killingly Memorial School

Killingly, Connecticut

RFI #249: Exit sign Height Issue - Stair B Main level

Status

Closed on 12/05/23

To

Frank Berardi (Salamone & Associates, PC)

David Ferris (Antinozzi Associates)

From

Eric Fontaine (Downes Construction Company)

Printed On: Dec 5, 2023 11:17 AM EST

Date Initiated

Nov 30, 2023

Due Date

Dec 6, 2023

Location

Middle Level

Project Stage

Course of Construction

Cost Impact

Yes (Unknown)

Schedule Impact

No

Spec Section

Cost Code

Drawing Number

Reference

Linked Drawings

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Copies To

Justin Barros (Downes Construction Company), Dana Barrow (Town of Killingly), Randy Burchard (Town of Killingly), Eric Fontaine (Downes Construction Company), Jason Scarano (DICIN Electric Co., Inc.), Douglas Triba (Downes Construction

Company)

E-201.1

Activity

Question

Question from Eric Fontaine Downes Construction Company on Thursday, Nov 30, 2023 at 08:55 AM EST

The proposed exit light is to be ceiling mounted per drawing E-201.1 at the stair B room 400 location. The height of this ceiling is 16'-3" and the light would not be visible to occupants. The Fire Marshals office has requested a wall mounted exit sign in lieu of the ceiling mounted fixture. The wall mount fixture would be mounted center of doors 400.1 and 400.2. Please advise if acceptable. A new fixture would be ordered and the ceiling mounted fixture would be turned over to the

As a precaution, the exit light was pre-roughed with a box at this location mentioned for in the event this height was changed. Total additional costs for the work would be the additional wall mounted light only.

Due to the status of TCO and final inspections, we are requesting a quick response with this RFI

Attachments

Emergency Light RFI -Stair B.docx

Awaiting an Official Response

All Replies

Response from Dana Barrow Town of Killingly on Monday, Dec 4, 2023 at 12:18 PM EST

Good afternoon Eric,

We had a good above the ceiling inspection this morning with only a couple of very minor issues. The Exit sign that was mounted at 16 ft 3 in above finished floor at stair "B" exceeded the allowable height set for in the 2021 IFC 14.14.1.9 The code allows 6 ft 8 in above the top edge of the egress opening. Thank you for taking care of the issue right away.

Thanks again, Dana Barrow Jr. **Deputy Fire Marshal** Killingly, CT.



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

DATE:

12/4/2023

156 Cross Road

DICIN JOB #:

647

Waterford, CT 06385

C.O. REQUEST #:

32

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

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: RFI #249 - EXIT SIGN HEIGHT ISSUE - STAIR B MAIN

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

| QUOTES | | | | \$ 373.75 |
|---------------------------------|---|-------|--------------|--------------|
| MATERIAL | | | | \$ |
| TOTAL MATERIAL | | | | \$ 373.75 |
| | | | | |
| LABOR HOURS - FOREMAN - REG. | - | RATE: | \$ 103.69 | \$ - |
| LABOR HOURS - JOURNEYMAN - REG. | - | RATE: | \$ 97.15 | \$ |
| TOTAL LABOR | | | | \$ - |
| SUB-TOTAL | | | | \$ 373.75 |
| OH/PROFIT - DICIN WORK | | 10% | | \$ 37.38 |
| SUBCONTRACTOR WORK | | | | \$ - |
| OH/PROFIT - SUBCONTRACTOR WORK | | 5% | | \$ • |
| GRAND TOTAL | | | | \$ 411.13 |

DicinElectric.com
AN AA/EEO EMPLOYER

www.facebook.com/ DICINELECTRIC



Page: 1 of 1

Change Order - Quotation

TO:

EWCT DICIN ELECTRIC Attn:Chris Hersom 156 CROSS RD

WATERFORD, CT 06385-1236

Project: Killingly Memorial School - Killingly, CT

Date: 11/29/23 PO #: 647-01

Change #: 20

Freight in Exempt: No

Material Change:

373.75

| Change Type | Quantity Description | Unit or Lot# | Unit Price | Ext Price Change Amt |
|-------------|----------------------|--------------|------------|----------------------|
| PLUS FREGHT | T | | | ì |
| ٠ | | | | |

X-ISA WALL

1 SWXECT-EDGU3RWWRWEM

EELP2

373.750

373.75

373.75

Prev Qty Change Qty New Qty
0 1 1

ı ı

** New Item **

Total 373.75

From:

ELECTRICAL WHOLESALERS-HSS MAIN OFFICE 860-522-3232 701 MIDDLE STREET PO BOX 2786 MIDDLETOWN, CT 06457-2786 Printed By: TAYLOR LAFOUNTAIN Authorizing Name: TAYLOR LAFOUNTAIN

File Number: 363415

QUOTE FOR TYPE X-ISA WALL MOUNTED

These items are not ordered! To complete this order, sign below and provide a PO # for the order.

Signature:

11/29/2023 4:38:13 PM



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 #271: CE #271 - Classroom 100 New Sink & Faucet

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|-----------------------|--|---------------------------------------|--|
| PCO NUMBER/REVISION: | 271 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | estrentificationestationestation implication (PPPILIPIA ARIAIN Liverator Russissium. I | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/18/2024 |
| REFERENCE: | An - March and California and California and California and California and California and California and California and California and California and California and California and California and California and California | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | managan di di di di managan di mili. | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | de hillioning armitagliform de direct heapen die eine armitagelegge (digt-generalise) ander als de de de de de |
| | | TOTAL AMOUNT: | \$2,193.00 |

POTENTIAL CHANGE ORDER TITLE: CE #271 - Classroom 100 New Sink & Faucet

CHANGE REASON: Design Development

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

CE #271 - Classroom 100 New Sink & Faucet

Material and labor to install new sink within Classroom 100 millwork. Materials to include Elkay sink, Elkay Faucet, new trap assembly and new water lines from valves to faucet as specified in RFI #250 response.

Also included for comparison purposes, pricing I found for specified sink and faucet online. Pricing supplied from MJ Daly for these fixtures is roughly half.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|--------------|------------|
| 1 | 001.22-100.S Construction.Plumbing System.Subcontractor | Plumbing | \$2,098.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$15.00 |
| 3 | 001.60-503,M Construction,General Insurance,Material (Procore) | Insurance | \$16.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$64.00 |
| | * | Grand Total: | \$2,193.00 |

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

SIGNATURE DATE SIGNATURE DATE 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 #250: Room 100 Sink in Millwork

Status

Closed on 12/13/23

To

David Ferris (Antinozzi Associates)

Kevin Matis (Antinozzi Associates) Sherman Taylor (Salamone & Associates, PC) From

Eric Fontaine (Downes Construction Company)

Printed On: Jan 18, 2024 11:01 AM EST

Date Initiated

Nov 30, 2023

Due Date

Dec 10, 2023

Location

Lower Level

Project Stage

Course of Construction

Cost Impact

Yes (Unknown)

Schedule Impact

No

Spec Section

Cost Code

Drawing Number

1D-100 & P-100

Reference

Linked Drawings

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Copies To

Justin Barros (Downes Construction Company), Eric Fontaine (Downes Construction Company), Mark Forrest (M.J. Daly, LLC), Nick Sasso (M.J. Daly, LLC), Douglas Triba (Downes Construction Company)

Activity

Question

Question from Eric Fontaine Downes Construction Company on Thursday, Nov 30, 2023 at 09:15 AM EST

Drawing 1D-100 Note 13 refers to the sink and the plumbing accessories being removed completely within room 100 on the lower level. The water lines and drain remained.

The new drawing P-100 as part of the conformance set identifies a sink to be reinstalled in room 100 in the new millwork and re-connect to the plumbing lines but no new sink is identified.

There is no new sink onsite and the existing sink was removed as part of the phase 1 summer 2022 work. A new sink will be required at this location. Please specify a sink model that should be installed at this location.

Awaiting an Official Response

All Replies

Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Dec 12, 2023 at 08:39 AM EST

PROVIDE LAV-2: STAINLESS STEEL 22"X19-1/2", DROP IN SINK, ADA COMPLIANT, REAR CENTER DRAIN, 8" CENTERSET ELKAY LRAD221955 SINGLE HANDLE DECK MOUNT, POP-UP DRAIN, BRASS AND COPPER WATERWAY,

ADJUSTABLE HOT LIMIT SAFETY STOP, HI-ARC SPOUT, 4" BLADE HANDLES, ADA ELKAY LKD2432BHC

REVISION 2 QUOTE

Killingly Memorial School Change Order Proposal #10

To:

Downes Construction Co.

From: Date: MJ Daly LLC 1/18/2024

Ref:

RFI #250

CM Number:

Trade Contractor COP Number:

11

Description:

Labor & Material to complete scope based on RFI #250

| Quantity | Unit | Description of Material and Equipment | Unit Cost | Total |
|----------|------|---------------------------------------|-----------------------|----------------|
| 1 | 1 | See Material Breakdown Below | \$ 1,121.37 | \$ 1,121.37 |
| | | | | \$ - |
| | | | | \$ |
| | | | | \$ |
| | | | | \$ |
| | | | | \$ - |
| Line 1 | | Materia | l and Equipment Total | \$ 1,121.37 |

| Crew | Labor Classification | Hours | Ba | se Rate | FIC | CA & Med | Fl | JTA & | G/I | L, W/C | В | enefits | То | tal Rate | Total |
|--------------|----------------------|-------|----|---------|-----|----------|----|-------|-----|--------|----|---------|----|-----------|--------------|
| | | | | | | Care | 9 | SUTA | | Ins | | | | | |
| Plumber, Fit | FOREMAN | | \$ | 54.54 | \$ | 4.17 | \$ | 4.04 | \$ | 5.55 | \$ | 36.15 | \$ | 104.45 | \$ - |
| Plumber, Fit | JOURNEYMAN | 8.00 | \$ | 49.58 | \$ | 3.79 | \$ | 3.67 | \$ | 5.03 | \$ | 36.15 | \$ | 98.22 | \$ 785.76 |
| | | | | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | | | | \$ | | \$ - |
| | | | | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | | | | \$ | | \$ |
| | | | | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | | | | \$ | - | \$ - |
| | | | | | | | | | | | | | \$ | - | \$ - |
| Line 2 | | | | | | | | | | | | | La | bor Total | \$ 785.76 |

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

| Line 4 | Total Labor, Material, and Equipment | \$ 1,9 | 07.13 |
|--------|--------------------------------------|--------|-------|
|--------|--------------------------------------|--------|-------|

| Contractor Overhead and Profit | Allow % | A | mount | Total |
|---|--------------|------------|-----------------|--------------|
| Net Value of Self Performed Work (Amount = Lines 1+2) | 10% | \$ | 1,907.13 | \$ 190.71 |
| Net Value of Subcontract Work (Amount = Line 3) | 5% | \$ | - | \$ - |
| Line 5 | Contractor (| Overhead a | nd Profit Total | \$ 190.71 |

| Line 6 | Total Proposed Change Order Amount (Lines 4+5) | \$ | 2,098 |
|--------|--|----|-------|
|--------|--|----|-------|



110 MATTATUCK HEIGHTS WATERBURY, CT 06705-3831 Ph: (203) 753-5131 Fax: (203) 596-9672

Change Request

Date: 12/13/23 Job: 1385E KILLINGLY MEMORIAL SCH

Owner RFI#: 250

AEC COR#: 12

To: DOWNES CONSTRUCTION CO., LLC

NEW BRITAIN, CT 06050 Ph: 860-229-3755 200 STANLEY STREET

Description: RFI #250 Source: RFI # 250

We are pleased to offer the following specifications and pricing to make the following changes:

| _ | _ | _ | _ | | | |
|--------------------------------|------------|----------------|------------|----------------|---------------|------------|
| Price | \$1 121 37 | \$785.84 | \$1,907.21 | \$190.72 | \$0.00 | \$2,097.93 |
| Other | | | l | 10.00% | | Total: |
| Equipment | 1,121.37 | | \$1,121.37 | \$1,907.21 | | |
| Material Subcontract Equipment | | | • | Self Performed | Subcontractor | |
| Material | | | | | | |
| Labor | | 98.23 \$785.84 | \$785.84 | | | |
| Unit Price | | 98.23 | Subtotal: | | | |
| Quantify Unit | | 8.00 Lab | | | | |
| Cost Code | 03-0300 | 02-0707 | | | | |
| Description | FIXTURES | Sink Rework | | | | |



110 MATTATUCK HEIGHTS WATERBURY, CT 06705-3831 Ph: (203) 753-5131 Fax: (203) 596-9672

To: DOWNES CONSTRUCTION CO., LLC 200 STANLEY STREET NEW BRITAIN, CT 06050 Ph: 860-229-3755

Change Request

AEC COR#: 12

Date: 12/13/23
Job: 1385E KILLINGLY MEMORIAL SCH

Owner RFI#: 250

Submitted by:



Corporate Headquarters: 100 North Elm Street • Waterbury, CT 06702 Phone: 203-756-3641 • Fax: 203-753-4317

Quoted By: TORRCO WATERBURY BRANCH 1 BR1

100 NORTH ELM STREET

WATERBURY, CT 06702-1512

203-756-3641 Fax 203-753-4317

| QUOTE DATE | GUOTE BUMBER |
|------------|--------------|
| 12/14/23 | S7430457 |

Ouotation

Michael A. Kolessar 203-465-4230 1 mkolessar@torrco.com

Quoted To: PARK HARDWARE INC

P.O. BOX 261007

HARTFORD, CT 06126-1007

Ship To: PARK HARDWARE INC

C/O KILLINGLY MEMORIAL SCHOOL

339 MAIN ST

DANIELSON, CT 06239-2818

| ¥08 | REFERENCE | | ORGEREG BY | CUSTOMER & | UMBER |
|------------|-------------|--------------------------------|--|------------|---------|
| ADDED LAV- | -2 ROOM 100 | 1 | | 11844 | 3 |
| | TERMS | | SHIP DATE | FREIGHT | |
| | ox, Net 30 | th | 12/14/23 | Ex | tra |
| ORDER OTY | PART NO | | DESCRIPTION | Net Fft | Ext Prc |
| | | | AVATORY (ROOM 100) | | |
| 1ea | | SINGLE BOWL ! TYPE 304 SS ! | -3 ELKAY ADA 3-HOLE 5-1/2inch DEEP 18 GAUGE SELF RIM SINK | 515.05 | 515.05 |
| 1ea | | | LKAY FAUCET ASSEMBLY | 536.40 | 536.40 |
| 1ea | | | N STAINLESS STEEL SINK 3/4inch LENGTH) | 15.50 | 15.50 |
| 1ea | 798097 | MCT150090B M 17GA TUBULAR | CGUIRE 1-1/4x1-1/2inch P-TRAP WITH BRASS CUTCHEON & CLEANOUT | 21.20 | 21.20 |
| 2ea | 1010334 | 1/2inch LFST | 082 MCGUIRE LEAD NGLE STOP WITH 5inch | 11.50 | 23.00 |
| 2ea | | 11/16inch MCG ESCUTCHEON IN | GUIRE SE069D DEEP N CHROME | 2.35 | 4.70 |
| 2ea | | COMPRESSION 2 | DMASTER 3/8inch FEMALE x 1/2inch FEMALE IPS CTOR STAINLESS STEEL | 3.05 | 6.10 |
| | | | Subtotal | | 1121.95 |
| | * T | his is a quotatio | on * | Subtotal | 1121.95 |
| | Prices | subject to m | market | S&H CHGS | 0.00 |
| fluct | uations an | d may change | without notice. | Sales Tax | 0.00 |
| | Appli | cable taxes e | extra! | Amount Due | 1121.95 |

REVISION 1 QUOTE

Killingly Memorial School Change Order Proposal #11

To: **Downes Construction Co.**

From: MJ Daly LLC
Date: 12/21/2023

Ref: RP #250

CM Number:

Trade Contractor COP Number:

11

Description:

Labor & Material to complete scope based on RFI #45

| Quantity | Unit | Description of Material and Equipment | Unit cost | Total |
|----------|------|---------------------------------------|--------------|----------------|
| 1 | 1 | See Material Breakdown Below | \$ 2,528.37 | \$ 2,528.37 |
| | | | | \$ |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ |
| | | | | \$ - |
| ine 1 | | Material and Equ | ipment Total | \$ 2,528.37 |
| | | | • | |

| Crew | Labor Classification | Hours | Base Rate | FICA & Med | FUTA & | G/L, W/C | Benefits | Total Rate | Total |
|--------------|----------------------|-------|-----------|------------|---------|----------|----------|-------------|-----------|
| | | | | Care | SUTA / | Ins | | | |
| Plumber, Fit | FOREMAN | | \$ \$4.54 | \$ 4.17 | \$ 4,04 | \$ 5.55 | \$ 36.15 | \$ 104.45 | \$ - |
| Plumber, Fit | JOURNEYMAN | 11.00 | \$ 49.58 | \$ 3.79 | 5 /3.67 | \$ 5.03 | \$ 36.15 | \$ 98.22 | \$ 1,080. |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | V | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | / | | | | | \$ - | \$ - |
| Line 2 | | | | | 1 | | | Labor Total | \$ 1,080. |

| Subcontractor Cost (Atta | ch Proposals) | | 1 | | | |
|--------------------------|---------------|-----------------------|---|---|---------------------|-------|
| Trade | | Name of Subcontractor | | | | Total |
| | | | 1 | | | |
| | | | | | | |
| | | | 1 | | | |
| | | 1 | | 1 | | |
| Line 3 | | | | 1 | Subcontractor Total | \$ |

| Line 4 | Total Labor, Material, and Ed | inment | \$ 3,608.79 |
|--------|-------------------------------|--------|-------------|

| Contractor Overhead and Profit | Allow % | Amou | Amount | | Total |
|---|--------------|----------------|-------------|----|--------|
| Net Value of Self Performed Work (Amount = Lines 1+2) | 10% | \$ | 3,608.79 | \$ | 360.88 |
| Net Value of Subcontract Work (Amount = Line 3) | 5% | \$ | | \$ | |
| Line 5 | Contractor C | Overhead and I | rofit Total | \$ | 360.88 |

| Line 6 | Total Proposed Change Order Amount (Lines 4+5) | 1 | \$ 3,970 | |
|--------|--|---|----------|--|
|--------|--|---|----------|--|

ORIGINAL QUOTE

Killingly Memorial School Change Order Proposal #11

To: Downes Construction Co.

From: MJ Daly LLC
Date: 12/21/2023

Ref: RFI #250

CM Number: Trade Contractor COP Number:

11

Description: Labor & Material to complete scope based on RFI #45

| Quantity | Unit | Description of Ma | terial and Equipment | Unit Cost | Total |
|----------|------|------------------------------|----------------------|-----------------|----------------|
| 1 | 1 | See Material Breakdown Below | | \$ 2,692.37 | \$ 2,692.37 |
| | | | | / | \$ - |
| | | | / | | \$ |
| | | | | | \$ - |
| | | | | | \$ - |
| | | | | | \$ - |
| | | | | | \$ |
| | | | | | \$ - |
| | | | | | \$ |
| ine 1 | | | Material and | Equipment Total | \$ 2,692.37 |

| Crew | Labor Classification | Hours | Base Rate | FICA & Med | FUTA & | G/L, W/C | Benefits | Total Rate | Total |
|--------------|----------------------|-------|-----------|-------------|---------|----------|----------|-------------|----------------|
| | | | | Care | SUTA | Ins | | | |
| Plumber, Fit | FOREMAN | 4.00 | 54.54 | \$ 4.17 | \$ 4.04 | \$ 5.55 | \$ 36.15 | \$ 104.45 | \$ 417.80 |
| Plumber, Fit | JOURNEYMAN | 24.00 | \$ 49.58 | \$ 3.79 | \$ 3.67 | \$ 5.03 | \$ 36.15 | \$ 98.22 | \$ 2,357.28 |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | > | | | | \$ - | \$ * |
| | | | | | | | | \$ - | \$ |
| | | | | | | | | \$ - | \$ |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ - |
| | | | | | | | | \$ - | \$ |
| Line 2 | | / | | | | | | Labor Total | \$ 2,775.08 |

| Frade | | Name of Subcontractor | | | Total |
|--------------|--|-----------------------|-------|---------------------|-------|
| | | | | | |
| | | | 1 | | |
| | | | 1 | | |
| ine 3 | | ** | | Subcontractor Total | \$ |

Line 4 Total Labor, Material, and Equipment \$ 5,467.45

| Contractor Overhead and Profit | Allow % | 1 | Amount | Total |
|---|--------------|---------|--------------------|--------------|
| Net Value of Self Performed Work (Amount = Lines 1+2) | 10% | \$ | 5,467.45 | \$ 546.75 |
| Net Value of Subcontract Work (Amount = Line 3) | 5% | \$ | | \$ |
| Line 5 | Contractor C | verhead | d and Profit Total | \$ 546.75 |

Line 6 Total Proposed Change Order Amount (Lines 4+5) \$ 6,014

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LKD2432BHC

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Products LRAD221955

LRAD221955

Elkay Lustertone® Classic Stainless Steel 22" x 19-1/2" x 5-1/2" Single Bowl Drop-in ADA Sink

\$1,095.00 (USD)

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4.0 | 2 Reviews

1 out of 1 (100%) reviewers recommend this product

8 questions and 8 answers for this product

WRITE A REVIEW

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Want to know more?





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 #272: CE #272 - Heat Exchanger Reconciliation

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|-----------------------|--|---------------------------------------|---|
| PCO NUMBER/REVISION: | 272 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | Mention infliction and all and an artist and an artist and an artist and an artist and an artist and artist artist and artist and artist and artist and artist and artist and artist and artist artist and artist artist and artist artist and artist artist and artist artist and artist arti | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/23/2024 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | missiphini delekari berilda di seperatuk kulturun dari. Isaba seperatuk kulturun dari. Isaba seperatuk kulturun dari. | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | C-1987-1988 Scholing - Mc Frank, IV |
| | V 1- M | TOTAL AMOUNT: | \$0.00 |

POTENTIAL CHANGE ORDER TITLE: CE #272 - Heat Exchanger Reconciliation

CHANGE REASON: Design Development

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

CE #272 - Heat Exchanger Reconciliation

Reconciliation of labor and material required to rig, set, plumb, insulate and remove temporary heat exchanger in boiler room.

This PCO accounts for all labor and materials required for installation in excess of previously approved PCO #257. Please see math breakdown on page

Labor required to remove heat exchanger was forecasted from original rigging ticket #4867 and added to this PCO with town approval.

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|--|----------------|---------------|
| 1 | 001.23-100.S Construction.HVAC.Subcontractor | HVAC | \$11,919.00 |
| 2 | 001.70-001.M Construction.Contingency.Material (Procore) | CM Contingency | \$(11,919.00) |
| | | 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

1/31/2024

DATE

SIGNATURE

DocuSigned by:

1/31/2024

Printed On: 1/23/2024 10:16 AM

SIGNATURE

SIGNATURE

DATE

DATE

Heat Exchanger Reconciliation

- 1. Approved PCO #257 included a \$15,000 allowance for the material and labor to rig and pipe the heat exchanger
- 2. Tickets were submitted by the contractor daily to verify time and materials. Total Labor spent was 12 hours supervisor, 123 hours plumber, 2 hours PM.
- **3.** Total materials used = \$7,443.26

Total labor used = \$14,403.82

- 4. Insulation material & labor = \$1,326.03
- 5. Forecasting Removal of Heat Exchanger in April based on rigging ticket #4867 Plumber 12hrs \times 103.60 = \$1,243.20 Foreman 1hr \times 115.80 = \$115.80 Total labor \$1,359.00
- 6. Markup on self performed items (\$23,206.08 x 10%) = \$2,320.61
- 7. Markup on Subcontractor work (\$1,326.03 x 5%) = \$66.30
- 8. Grand Total = \$26,919.02
- **9.** Grand Total minus Allowance (\$26,919.02 \$15,000) = 11,919.02
- 10. PCO #272 = \$11,919.00



HVAC / Plumbing Contractor CT PLM .0204662-PI CT HTG .0385878-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

December 22, 2023

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. 022R1 Final

Pipe temporary steam to hot water heat exchanger.

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 **Twenty-Six Thousand One Hundred Eighty-Eight Dollars and 40/100** (\$26,188.40) 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 **Twenty-Five (25) 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.
- · Heat exchanger is by others, delivered and unloaded on site.
- Existing steam system is 5 psi.

Main M. Warycha

- New heating hot water loop is ± 30% polypropylene glycol.
- No controls. Existing steam boiler must be manually started and shutdown daily to keep spaces from overheating, which will impact the hydronic loop operation temperatures.
- Polygon will need to confirm 15 psi-rated inverted, bucket trap on heat exchanger.
- · Polygon will need to confirm that the heat exchanger will work with the existing vacuum condensate receiver as this receiver is not vented to the atmosphere.
- Quote does not include any demo/removal of temp system/piping.

Respectfully,

David Warzecha Project Manager P&D Mechanical, Inc.

| | | | | | Killingly PROP | | rial Scho | | c | | | | |
|--------------------|--|--|-----------|--------------|-------------------|-----------|------------|-------------------------------|--------------------------------------|-----------|------------------------------------|-------------|-----------|
| General (| neral Contractor: Downes Construction Company 200 Stanley Street New Britain, CT 06050 | | | | y | Projec | t Name & / | Address: | Job # 262 339 Main ! Danielson | Street | Memorial School | oi - H | VAC |
| Subco | entractor: | P&D Mechanic 627 Old Hartfo Colchester, Co | rd Road | | | Chan | ge Order N | lumber: | 022R1 Final | Date: | Decem | ber 2 | 22, 2023 |
| Desc | ription: | Pipe tempo | rary st | eam to h | ot water I | heat exc | hanger. | | | | | | |
| Quantity | Unit | | NEX | | otion of Ma | | | | | | Unit Cost | | Total |
| | EA | | | | |) Materia | | | | | \$ 7,443.26 | Ś | 7,443,26 |
| | EA | | | | | | | | | | \$ | \$ | š |
| | EA | | | | | | | | | | \$ - | \$ | P |
| | EA | | | | | | | | | | S - | \$ | - |
| | EA | | | | | | | | | | \$ - | \$ | |
| ne 1 | | de Bullery | J176 | J.S. L.S. | IV 50 | | | | Materi | al and/or | Equipment Total | _ | 7,443.26 |
| Crew | Labor | Nassification | House | Base Rate | FICA | FUTA | SUTA | Workerl Comp. Insurance | General Liability Insurance | Beriefits | Total Rate | | Total |
| | Plumber/ Fitter | 135 | 123 | 48.28 | 3.69 | 0.29 | 3.28 | 2.82 | 0.69 | 44.55 | 103.60 | 9- | 12,742.80 |
| | Supervisor | 13 | _19- | 53.28 | 4.08 | 0.32 | 3.62 | 2.96 | 0.76 | 50.78 | 115.80 | \$ - | 2,084.40 |
| | Project Manag | er | 2 | 76.94 | 5.89 | 0.46 | 5.23 | 1,64 | 1.09 | 44.46 | 135.71 | \$ | 271.42 |
| | Draftsman | | | 59.25 | 4.53 | 0.36 | 4.03 | 0.10 | 0.84 | 42.88 | 111.99 | \$ | |
| | Pimb App. 809 | 6 | | 38.62 | 2.95 | 0.23 | 2.63 | 2.15 | 0.55 | 43.75 | 90.88 | \$ | - |
| | Plumber/ Fitter | | | 72.42 | 5.54 | 0.43 | 4.92 | 2.82 | 0.69 | 44.55 | 131.37 | | |
| | Supervisor 1-1 | 12 | | 79.92 | 6.11 | 0.48 | 5.43 | 2.96 | 0.76 | 50.78 | 146.44 | | - |
| | Project Manag | | | 115.41 | 8.83 | 0.69 | 7.85 | 1.64 | 1.09 | 44,46 | 179.97 | \$ | * |
| | Plumber/ Fitter | | | 96.56 | 7.39 | 0.58 | 6.57 | 2.82 | 0.69 | 44.55 | 159.16 | \$ | |
| | Supervisor Do | uble | | 106.56 | 8.15 | 0.64 | 7.25 | 2.96 | 0.76 | 50.78 | 177.10 | | |
| | Project Manag | er 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. 809 | 6 Premium - OT | | 19.31 | 1.48 | 0.12 | 1.31 | | | | 22.22 | \$ | - |
| | Supervisor Pre | | | 26.64 | 2.04 | 0.16 | 1.81 | | | | 30.65 | \$ | |
| | Project Manag | er Premium - OT | | 38.47 | 2.94 | 0.23 | 2.62 | | | | 44.26 | \$ | |
| ine 2 | | | | | | | | | | | Labor Total: | _ | 15,000:62 |
| | | | | | 0.1 | -1 | | D 1 | , | | | | |
| 1000 | Trade | | | - 10011 | Subcontra Name | | ontractor | Proposais | 9 | Cost Im | pact (YES/NO) | | Cost |
| | Sheet Met | al | | | | | | | | | | | |
| | Insulation | | | | ŀ | Cim Indus | tries | | | | | \$ | 1,326.03 |
| Testin | g, Adjusting 8 | k Balancing | | | | | | | | | | \$ | - |
| | tic Temperat | | | | | | | | | | | | |
| | Other | | | | | | | | | | | \$ | - |
| | | | | | | | | | | | | \$ | |
| ne 3 | | | | | | 11(5) | Mary : | | | Subo | contractor Total: | \$ | 1,326.03 |
| | | | | | | | | | | | \$23,206.08 | | 2,320.61 |
| | 31 100 | BE VELLEY | Contract | or Overha | ead & Profi | t | 1930000 | T | | Allow % | Amount | | Total |
| F 10 10 | 100000000000000000000000000000000000000 | ned Work (Amou | | | -J- 4. 1011 | | | | | 10% | | 4 | 2,254.19 |
| et Value o | of Splf Porform | | | | | | | | | 5% | Control Control | | 66.30 |
| | | t Wath I December | - FILLE 3 | 1 | | _ | | | | | | - | |
| let Value o | of Self Perform of Subcontrac | t Work (Amount | | | | | | | Lontractor | Overneso | and Profit Total: | 3 | 2,320,49 |
| et Value o | | t Work (Amount | | district. | | | | | Lontractor | Overnead | and Profit Total: | 2 | 2,320:49 |
| | | t Work (Amount | | | | Suit | -Total Pro | | | | | | |
| et Value o ne 4 | | t Work (Amount | | | | Sul | -Total Pro | | | | ne 1 + 2 + 3 + 4): Bond (1.56%) | \$ | 26,188.40 |

TOTAL \$26,919.00

Subtract PCO #257 - \$15,000

P\$00022R-1



Great people. Great products.

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Bill To: 24206 P & D Mechanical Inc 627 Old Hartford Road Colchester, CT 06415 United States Groton CT BR 41 The Granite Group 1425 Gold Star Highway Groton, CT 06340 (860) 629-7620

Ship To
Killingly Memorial School
Town Of Killingly
339 Main Street
Danielson, CT 06239
United States

QUOTE

| Order# | 16013616-00 | |
|------------|-----------------|--|
| Page # | 1 | |
| Ship Point | Groton CT BR 41 | |
| Via | | |
| Terms | ar 2%10thN30 | |
| Entered | 11/13/23 | |
| Expiration | | |

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| MPR2 | MPR2 | RTC | | REQ 131 | | | PO REQUIRE | D!!! SEE R | ED NOTE |
| Ln# | Product And Desc | ription | | | Qty Ordered | Qty U/M | Unit Price | Price Unit | Amoun (Net |
| | | MATERIAL I | | N // A COUPLE OF ITEM | S AT MY CD | | | | |
| 1 | 6.21-ERV 6" X 21' : | VGG Std Black A53 | BERW PE Pip | e GXG P/Ft | 63 | FT | 15.81 | FT | 996.03 |
| 2 | 6GRVF1, 0390202 | GA 109 6" Grv Pn | it Flange Adpi | Fig 7788 | 4 | EACH | 123.32 | EACH | 493.2 |
| 3 | 6.18RFF1 6" X 1/8" | K 150# Red Ru | ibber FF Gask | et Kit | 4 | EACH | 19.61 | each | 78.4 |
| 4 | 6GRV90 03900143 | 363 6" Grv Pn | td 90 Elbow | | 12 | EACH | 137.24 | EACH | 1,646.8 |
| 5 | 6GRV45 0390014942 6" Grv Pntd 45 Elbow | | | | 1 | EACH | 137.24 | EACH | 137.2 |
| 6 | 6GRVCOUP 0390013563 6" Grv Pntd Rigid Coupling | | | | 34 | EACH | 67.51 | EACH | 2,295.3 |
| 7 | 36-112.3 4 | TOL 2" X 3/4" 300 | 00# Thread-O | Let | 6 | EACH | 5.92 | EACH | 35.5 |
| 8 | 34.4BN 3/4" X 4" | Black Steel ? | vipple | | 6 | EACH | 0.87 | EACH | 5.2 |
| 9 | NIBT585 3/4" IPS | 70HC34 X Hose Dom | FP Bail Valve | | 6 | EACH | 33.52 | EACH | 201.1 |
| 10 | 4.21-ERV 4" X 21' 5 | V Std Black A53 | BERW PE Pip | e P/Ft | 21 | FT | 8.53 | FT | 179.1 |
| 11 | 4W9 4" Standa | ird Long Radi | us Weld 90 E | bow | 3 | EACH | 15.18 | EACH | 45.5 |
| 12 | 4.2WR 4" X 2" Standard Weld Conc Reducer | | | 1 | EACH | 7.29 | EACH | 7.2 | |
| 13 | 2FS9SW 2" 3000# | Forged Steel | S/W 90 Elbov | v | 7 | EACH | 15.92 | EACH | 111.4 |
| 14 | 2BMIU 2" Import | ed Black MI | 150# Union | | 2 | EACH | 12.79 | EACH | 25.58 |





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Bill To: 24206 P & D Mechanical Inc 627 Old Hartford Road Colchester, CT 06415 United States Groton CT BR 41 The Granite Group 1425 Gold Star Highway Groton, CT 06340 (860) 629-7620

> Ship To Killingly Memorial School Town Of Killingly 339 Main Street Danielson, CT 06239 United States

| Order# | 16013616-00 | |
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| Page # | 2 | |
| Ship Point | Groton CT BR 41 | |
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| MPR2 | MPR2 | RTC | | REQ 131 | | | | | |
| | Product And Desc | ription | | | Qty Ordered | Qty U/M | Unit Price | Price Unit | Amount (Net) |
| 15 | 2.6BN 2" X 6" E | llack Steel Ni | pple | | 6 | EACH | 3.35 | EACH | 20.10 |
| 16 | NIBT134 3/4" IPS | 34 Dom Brz Gate | e Valve w/RS | #150 | 1 | EACH | 61.51 | EACH | 61.51 |
| 17 | 2.21-SPT 2" X 21' S | C Std Black A5: | BA ERW T&C | C Pipe P/Ft | 42 | FT | 3.80 | FT | 159.60 |
| 18 | 2FSCSW 2" 3000# | Forged Steel | S/W Coupling | ğ | 2 | EACH | 8.53 | EACH | 17.06 |
| 18 | Lines To | tal | | Qty Quoted Total | 221 | | L | ine Total | 6,516.32 |
| | | | | | | | Que | Taxes ote Total | 0.00 6,516.32 |

UNLESS NOTED ELSEWHERE, THIS QUOTE IS ONLY VALID FOR 30DAYS FROM THE ENTERED DATE

THIS CONTRACT IS GOVERNED BY AND SUBJECT TO THE GRANITE GROUP WHOLESALERS, LLC'S STANDARD TERMS AND CONDITIONS; LOCATED AT WWW.THEGRANITEGROUP COMTERMSANDCONDITIONS ARE HEREBY INCORPORATED BY REFERENCE INTO THIS DOCUMENT BY PURCHASING GOODS FROM THE GRANITE GROUP WHOLESALERS, LLC, YOU ACKNOWLEDGE YOU HAVE READ THE TERMS AND CONDITIONS AND GREET OR AND INTEND TO BE GOUND BY THE TERMS AND CONDITIONS HAD AND GREET OR AND INTEND TO BE GOUND BY THE TERMS AND CONDITIONS HAD AND CONDITIONS ARE SUBJECT TO CHANGE

Last Page



NEFCO CORPORATION - (CT) 411 BURNHAM STREET EAST HARTFORD, CT 06108 Phone 860-289-0285 www.GoNEFCO.com

QUOTE TO:

Quotation

| QUOTE DATE | QUOTE NUMBER | |
|---|--------------|--|
| 11/13/2023 | S4672145 | |
| NEFCO CORPORATION - (C | PAGE NO. | |
| 411 BURNHAM STREET EAST HARTFORD, CT 0610 Phone 860-289-0285 www.GoNEFCO.com | | |

SHIP TO:

P & D MECHANICAL INC. 627 OLD HARTFORD ROAD COLCHESTER, CT 06415 P & D MECH - KILLINGLY MEMORIAL SCH KILLINGLY MEMORIAL SCHOOL 339 MAIN ST DANIELSON, CT 06239

| CUST | OMER NUMBER | сиѕтомі | ER PO NUMBER | JOB NAME / RELEASE N | UMBER | SA | LESPERSON |
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| | Melissa Lic | yd | EH TRUCK 3 | 2% 10th Net 30th | | DVID RZECHA | Yes |
| LINE | ORDER QTY | | DESCRIPTION | N | UNIT | PRICE | EXT PRICE |
| 1 | 2PC | *** NO DEL BUSES A 300D2000C | | DOAM *** ILDREN | 18 | 5.060/PC | 370.12 |
| 2 | 4EA | Pn: 302745 600DRICZ 6" RISER C | HANNEL IRON PLN 5L LAMP ZN PLTD | .B/FT | 11 | 49.400/c | 45.98 |
| 3 | 4EA | Pn: 38627 600DCLHZ 6" CLEVIS I Pn: 38539 | HANGER ZN PLTD | | 8 | 12.000/C | 32.48 |
| 4 | 3EA | 400DCLHZ | HANGER ZN PLTD | | 3 | 99.000/C | 11.97 |
| 5 | 4EA | 200DCLHZ 2" CLEVIS I Pn: 14509 | HANGER ZN PLTD | | 1 | 53.436/C | 6.14 |
| 6 | | Pn: 14601 | LAMP ZN PLTD | | 4 | 66.200/C | 18.65 |
| Prices | IS A QUOTAT are firm for 5 object to chang d prices are et | days unless | otherwise noted and lice after 5 days. lantities quoted only. X T R A ! | | Subtot S&H C | al Charges | 485.34 0.00 |
| A F F | LIVABLE | INVESE | ATRA: | | Amou | nt Due | 485.34 |

627 Old Hartford Road Colchester, CT 06415

CT P1 #204662 RI MP #MP01940

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JOB INVOICE

| | | PHONE DATE OF CROSE 1 1 2 2 3 CUSTOMER'S ORDER NUMBER |
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| то | DOWNES CONST. CO. | DAY WORK CONTRACT EXTRA |
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| DOWNES CONSTRU COMPANY, LLC | CTION | | CUT IM THSTUL N VIZIT TRAP. O Boiler condussive | EW 1/2 | call | |
| verifies that the time and materials undescribed work was performed. This work performed does not relieve the from complying with the contract of Upon review, if the work is beyond to the contract documents a change to be issued after approval by the Architect and/or Engineer | tilized for the verification of subcontractor ocuments. he scope of order will Owner. | | 2 | R CHARGE | ES | |
| The state of the s | • | | LABOR | HRS | RATE | AMOUNT |
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| Work ordered by | L | In the second | | TOTAL (| OTHER | |
| 5650 | | | Thank You | | TAX | |
| Signature I hereby acknowledge the satisfactory | completion of the above described | d work | | | TOTAL | |





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Bill To: 24206
P & D Mechanical Inc
627 Old Hartford Road
Colchester, CT 06415
United States

Groton CT BR 41 The Granite Group 1425 Gold Star Highway Groton, CT 06340 (860) 629-7620

> Ship To Killingly Memorial School Town Of Killingly 339 Main Street Danielson, CT 06239 United States

| Order# | 16045961-00 | |
|------------|-----------------|--|
| Page # | 1 | |
| Ship Point | Groton CT BR 41 | |
| Via | Quote TBD | |
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| Entered | 11/27/23 | |
| Expiration | | |

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|----------|-----------------------------|-----------------------|---------------|--------------|-----------------------------|------------|---------------|---------------|---------------|
| MPR2 | MPR2 | R2 RTC REQ 133 / 4866 | | | PO REQUIRED!!! SEE RED NOTE | | | | |
| Ln# | Product And Desc | ription | | | Qty Ordered | Qty U/M | Unit Price | Price Unit | Amoun (Net |
| | | | | | | | | | |
| 1 | 112.2BN 1-1/2" X | 2" Black Stee | el Nipple | | 1 | EACH | 2.94 | EACH | 2.9 |
| 2 | 112CFA 1-1/2" C | XF Female Ac | lapter | | 1 | EACH | 32.34 | EACH | 32.3 |
| 3 | 112CCO | UP XC Coupling | | | 1 | EACH | 9.57 | EACH | 9.5 |
| 4 | 112C90 1-1/2" CX | XC 90 Elbow | | | 5 | EACH | 17.42 | each | 87.1 |
| 5 | 112.10LC 1-1/2" X | | opper Tube P/ | Ft | 10 | FT | 12.92 | FT | 129.2 |
| 6 | 2PVC90 P300 2" F | PVC Hub 90 E | Elbow (1/4) | | 2 | EACH | 3.39 | EACH | 6.7 |
| 7 | 112.10PV 1-1/2" X | | C Pipe P/Len | gth | 1 | EACH | 15.35 | EACH | 15.3 |
| 8 | WOLSB 1LB Silva | abrite 100 Sol | der | | 1 | LB | 41.27 | LB | 41.2 |
| 9 | UT114220 16 Oz So |) Idering Flux | | | 1 | EACH | 21.57 | EACH | 21.5 |
| 10 | GTB40X 40 Cu Ft | Acetylene B | Fank Exchang | e | 1 | EACH | 51.34 | EACH | 51.3 |
| 11 | IPS10873 PC-64 Pu | | VC Primer Pi | nt | 1 | EACH | 30.87 | each | 30.8 |
| 12 | 1PS14007 781 PVC | Cement Clea | r Pınt | | 1 | EACH | 13.27 | EACH | 13.2 |



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Bill To: 24206 P & D Mechanical Inc 627 Old Hartford Road Colchester, CT 06415 **United States**

Groton CT BR 41 The Granite Group 1425 Gold Star Highway Groton, CT 06340 (860) 629-7620

> Ship To Killingly Memorial School **Town Of Killingly** 339 Main Street Danielson, CT 06239 **United States**

QUOTE

| Order# | 16045961-00 | |
|------------|-----------------|--|
| Page # | 2 | |
| Ship Point | Groton CT BR 41 | |
| Via | Quote TBD | |
| Terms | ar 2%10thN30 | |
| Entered | 11/27/23 | |
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| MPR2 | MPR2 | RTC | | REQ 133 / 4866 | |

| 12 | Lines Total | Qty Quoted Total | 26 | Line Total | 441.60 |
|----|-------------|------------------|----|-------------|--------|
| | | | | Taxes | 0.00 |
| | | | | Quote Total | 441.60 |

UNLESS NOTED ELSEWHERE, THIS QUOTE IS ONLY VALID FOR 30DAYS FROM THE ENTERED DATE

THIS CONTRACT IS GOVERNED BY AND SUBJECT TO THE GRAINTE GROUP WHOLESALERS, LIC'S STANDARD TERMS AND CONDITIONS! LOCATED AT WWW THEGRANITEGROUP.COM/TERMSANDCONDITIONS! ARE HEREBY INCORPORATED BY REFERENCE INTO THIS DOCUMENT. BY PURCHASING GOODS FROM THE GRAINTE GROUP WHOLESALERS, LIC., YOU ACKNOWLEDGE YOU HAVE READ THE 'TERMS AND CONDITIONS! AND AGREE TO AND INTEND TO BE BOUND BY THE 'TERMS AND CONDITIONS! BOTH PARTIES AFREE THAT THESE 'TERMS AND CONDITIONS' ARE SUBJECT TO CHANGE

Last Page

627 Old Hartford Road Colchester, CT 06415

JOB INVOICE

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| PHONE | DATE OF ORDER | 21/23 |
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| DAY WORK | CONTRACT | EXTRA |
| Willingly M | RM. Sal. | |
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| 860-615-62 | STARTING DATE | |

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| BY: EF | | | |
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| Signature I hereby acknowledge the satisfactory completion of t | 11/22/2013 | June gow | TOTAL |

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JOB NUMBER 262 JOB NAME ____

REQ.

P&D MECHANICAL, INC.

DATE & TIME ORDERED _____ REQUIRED ____

DATE

DATE _ FILLED __

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| | | NTACT | | | | TIME | Examp | ole: feet, ea = | each |
| Vendo | or NA | ME | | | | DATE P & D MECHANICAL, INC. | | roll, sh = | |
| B | CO | NTACT | | | | TIME | | | |

627 Old Hartford Road Colchester, CT 06415

CT P1 #204662 R1 MP #MP01940

CT S1 #385878 RI MF #00006481

JOB INVOICE

| | | PHONE DATE OF ORDER TAKEN BY CUSTOMER'S ORDER NUMBER |
|----|-------------------|--|
| то | DOWNES CONST. CO. | DAY WORK CONTRACT EXTRA |
| | TEAMS: | SS MAN ST DON'E SON OT STANTING DATE (1/22/23) |

| QTY MATERIA | L PRICI | E AMOUNT | | ION OF WORK | TE WE |
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| Architect and/or En | rineer! | 22/23 | RAY MORGON | HRS RATE | AMOUNT |
| BY: | | | KRUIH WHITE | 2 M 4 M | |
| DATE: 11/27/2021 | <u> </u> | | Dari Lactoppille Kilk Piarcis Dead Wilcox | 4 M | |
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| DATE COMPLETED | TOTAL MATERIALS | | → To | OTAL MATERIALS | |
| Work ordered by | - | | 004 | TOTAL OTHER | |
| THUIN OI UGI GU UY | - 11/24 | /200 | Thank You | TAX | |
| Signature Thereby acknowledge the satisfaction | tory completion of the above describ | ed work | | TOTAL | |

627 Old Hartford Road Colchester, CT 06415

CT P1 #204682 CT RI MP #MP01940 RI M

CT S1 #385878 RI MF #00006481

JOB INVOICE

| | | PHONE DATE OF ORDER |
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| | | ORIGER TAKEN BY CUSTOMERS ORDER NUMBER |
| то | DOWNES CONST. CO. | ☐ DAY WORK ☐ CONTRACT |
| | | Killygly MEM. Sett. |
| | | 359 May ST DANIESON CT |
| | TERMS: | STARTING DATE |

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| | the contract documents a ch | | | 1 | KNUN, WHITE | 8 | M | |
| | be issued after approval b | | | V | Dave LacHappylle | 8 | M | |
| | Architect and/or En | | \Box | | | | | |
| | BY: EF | | | | | | | |
| | DATE: 11/28/8 | 23 |] | | | | | |
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| DATE COMPL | ETED | TOTAL MATERIAL | S | | → T | OTAL MATE | RIALS | |
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| Wo | rk ordered by | | | | Thank You | | TAX | |
| Signature | mereby acknowledge the satisfactory | completion of the above des | cribed w | ork. | | | TOTAL | |

627 Old Hartford Road Colchester, CT 06415

JOB INVOICE

| | ORIGER TAKEN BY CUSTOMER'S ORDER NUMBER |
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| DOWNES CONST. CO. | DAY WORK CONTRACT EXTRA |
| | JOB LOCATION 339 MAIN S. DANIE SOM CT STARTING DATE STARTING DATE |
| TERMS: | 860-625-6214 11/28/23 |

| QTY | MATERIAL | PR | ICE | AMOUN | ΙT | DESCRIPT | ION OF | WORK | PRAISE. |
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| TI | ME AND MATERIAL VERIFIC | ATION | | | | | | | |
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| DATE COMPL | ETED TO | TAL MATERIA | s | | | ———— T | TOTAL L | | |
| Wo | rk ordered by | | | | | | TOTAL C | THER | |
| Signature | I hereby acknowledge the satisfactory complet | tion of the above de | 29/ | 2023 work. | | Thank You | | TAX | |

627 Old Hartford Road Colchester, CT 06415

CT P1 #204662 RI MP #MP01940 CT S1 #385878 RI MF #00006481

JOB INVOICE

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| TO . | DOWNES CONSI. CO. | ☐ DAY WORK ☐ C | ONTRACT EXTRA |
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| | | 339 Main ST. DW | YIELECM, CI |
| T | TERMS: | Sle0-625-6214 | ES PS III |

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| DOWNES CONSTRUCTURE COMPANY, LLC | HON | | | | |
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| Downes Construction Company, LLC | hereby | | | | |
| verifies that the time and materials utilize | ed for the | | | | |
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| work performed does not relieve the sub from complying with the contract doct | contractor | | LABOR | HRS RATE | AMOUNT |
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| be issued after approval by the Ow | ner. | | KHUM WITHTE | 8 M | |
| Architect and/or Engineer! | | | Down Lectopolilis | 8 M | |
| BY: 11/30/2023 | | | CHUR - VISIPIATIC | | |
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P & D MECHANICAL, INC.

627 Old Hartford Road Colchester, CT 06415

CT P1 #204662 RI MP #MP01940

CT S1 #385878 RI MF #00006481

JOB INVOICE

2687

| | ORDER TAKEN BY CUSTOMER'S ORDER NUMBER |
|-------------------|--|
| DOWNES CONST. CO. | DAY WORK CONTRACT EXTRA |
| | JOB LOCATION ST. Dan Water CT |
| TERMS: | Suo 625-6214 11/30/23 |

| QTY | MATERIAL | PR | ICE | AMOUNT | DESCRIPT | ION OF | WORK | 1747 |
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| | Architect and/or Engineer | | _ | | | TOTAL C | T-11-7 | |
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| Signatu | 9/6 | ompletion of the above de | 1)0 scribed | 23 Lwork, | Thank You | | TAX TOTAL | |

P & D MECHANICAL, INC.

627 Old Hartford Road Colchester, CT 06415

JOB INVOICE

2688

| | | ORDER TAKEN BY CUSTOMER'S ORDER NO. | NEER . |
|----|------------------|-------------------------------------|----------------|
| то | DOWNES CONS. CO. | JOB NAME/NUMBER | □ €XTRA |
| | | JOB LOCATION STARTING DATE | 1 05 |
| | TERMS: | 860-625-6214 | |

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| | DOWNES CONSTRU | | | | OTHER | CHARGES | |
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| > | be issued after approval by the Architect and/or Enginee | owner, er! | عا | 1./23 | RAI MORGON | HRS RATE | AMOUNT |
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| L | DATE: 12/5/2023 | | | | These properties | 0 14 | |
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| DATE | COMPLETED | TOTAL MATE | RIALS | | | TOTAL MATERIALS | |
| | Work ordered by | Fortan | e | | | TOTAL OTHER | |
| | | 121 | 15/2 | ,23 | Thank You | TAX | |

P & D MECHANICAL, INC.

627 Old Hartford Road Colchester, CT 06415

TO

TERMS:

JOB INVOICE

2696

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| DUNES | CONST. | CCOL | DAY WORK | CONTRACT | EXTRA |
| | | | JOB NAME/NUMBER | M. Satool | |
| | | | 339 Mains | STARTING DATE | 725 |

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| DOWNES CONSTRUC | CONTRACTOR | | | Run Son Sole Rusiant 125 INSTELL Blow-dow | and late | duran. |
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| be issued after approval by the | | _ | | 0001 | | - |
| Architect and/or Engineer | 1 | - | | (Jr) | | - |
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| BY: | | - | | | TOTAL OTHER | |
| > DATE: 12/5/2023 | | | , , | LABOR | HRS RATE | THUOMA |
| > DATE: 12/5/2023 | _ | 12/ | 4/23 | RAY Morgan | A F | |
| | | 12/ | 4/23 | DAVIE Lactteppille | 2 M | |
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| Signature Thereby acknowledge the satisfactory co | empletion of the above | described | work. | 0,2220 | TOTAL | |

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| | Billion at the an | | | | | ~ ~ | | | TAX | 10% | |
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Change Order Request



Kim Industries, Inc.

47 Castle Meadow Rd. Newtown, CT 06470 Date:

12/22/23

C.O.R# 2731 - 1008

| Summit | ted | to: |
|--------|-----|-----|
| | | |

P & D Mechanical Inc 627 Old Hartford Rd Colchester, CT 06415 Project Name:

Killingly Memorial School

Project #:

2731

\$1,326.03

We hereby propose to make the following changes:

PCO #022 T&M

Change Order Price:

This proposal is valid for 30 days. No work shall be performed until a signed change order is received. Should conditions change or cost increase, we reserve the right to rescind and reprice.

We are requesting a time extension of 0 days in conjunction with this change.

Approval

The above prices and specifications of this Change Order request are satisfactory and are hereby accepted. All work to be performed under the same terms and conditions as specified in original contract unless otherwise specified.

| Authorized Representative: | Project Manager: | Mirek Przecioska |
|----------------------------|------------------|------------------|
| Date of Acceptance: | Date Sent: | 12/22/23 |
| | | |



JM Fiberglass Board & Wrap Insulation

Per Piece

| Product 800 Series Board 814 (3#) Plain 814 (3#) FSK 814 (3#) ASJ | 1 18.5000 1.2800 | Price Per Square 1-1/2 1.2100 | Foot 2 | 2-1/2 | 3 |
|---|--|-------------------------------|----------|------------|----------|
| 800 Series Board 814 (3#) Plain 814 (3#) FSK | 18.5000 1.2800 | 1.2100 | | 2-1/2 | 3 |
| 814 (3#) Plain 814 (3#) FSK | 1.2800 | | | | |
| 814 (3#) FSK | 1.2800 | | 1.0100 | | |
| | | | 1.6100 | | 2.4100 |
| 814 (3#) ASJ | | 1.6300 | | | 2.6800 |
| , , | 1.5100 | 1.8000 | 2.1400 | | |
| 817 (6#) Plain | 1.4400 | 2.1400 | 2.8600 | | |
| 817 (6#) FSK | 1.8000 | 2.4100 | 3.0200 | | |
| 817 (6#) ASJ | 1.9600 | 2.5700 | 3.1700 | | |
| | | Price Per Roi | | | |
| Product | 1 | 1-1/2 | 2 | 2-1/5 (R6) | 3 |
| Fiberglass Duct Wrap | | | | | |
| 3/4# FSK | The state of the s | 125.8300 | 136.1300 | 116.2300 | 136.7600 |
| 3/4# PSK | | NE 4030 - 6 10 | | | |
| I# FSK | | 193.1500 | 178.2300 | | |
| 1-1/2# FSK | | 234.2700 | 151.2200 | | |
| ONG ISLAND CITY, NY | | | | | |
| 718.472.4005 | | | | | |



Accessories - Banding, Screws, Hardware, Etc.

Excel ence Delivered

| Product | Notes | Price | Unit |
|--|-----------|--------|----------|
| MECHANICAL FASTENER | S (cont.) | | |
| Cupped Head Pins | | | T |
| 1" | | | EA |
| 1-1/8" | | | EA |
| 1-1/2" | | 0.070 | EA |
| 1-5/6" | | 0.070 | EA |
| 2" | | | EA |
| 2-1/8" | | 0.080 | EA |
| 2-1/2" | | 0.080 | EA |
| 3" | | 0.090 | EA |
| 3-1/2" | | 0.050 | EA |
| 4" | | 0.100 | EA |
| Insulated Cupped Head Pins | | 0.100 | |
| 10 | | 0.090 | = ^ |
| 1-1/8" | | 0.090 | EA EA |
| 1-1/2" | | 0.100 | EA |
| 1-5/8" | | | |
| 2" | | 0.100 | EA |
| 2-1/8" | | 0.100 | EA |
| 2-1/2" | | 0.100 | EA |
| 3" | | 0.100 | EA |
| 3-1/2" | | 0.110 | EA |
| C.D. Weld Pins | | 0.120 | EA |
| 1" - 12 Gauge | | | |
| 1-1/4" - 12 Gauge | | | EA |
| 1-1/2" - 12 Gauge | | | EA |
| 1-3/4" - 12 Gauge | | | EA |
| 2-1/4" - 12 Gauge | | | EA |
| 3-1/2" - 12 Gauge | | | EA |
| #" - 12 Gauge | | | EA |
| 4-1/2" - 12 Gauge | | | EA |
| 5-1/2" - 12 Gauge | | | EA |
| Staples | | | EA |
| 1/2" STCR #2619 | | | EA |
| 8/8" STCR #2619 | | 29.760 | BX |
| Screws | | 22.470 | BX |
| #8 X 1/2" - Galvanized HexHead SelfTap Slotted | | | |
| | | 0.020 | EA |
| #8 X 1/2" - Stainless Steel HexHead SelfTap | | 0.050 | EA |
| 8 X 1/2" - Stainless Steel HexHead SelfTap With Neobond | | 0.060 | EA |
| 14 X 1" - Stainless Steel HexHead SelfDrill With Neo Washer Slot | | 0.180 | EA |
| 14 X 1-1/2" - Stainless Steel HexHead SelfDrill With Neo Washer Slot | | 0.240 | EA |
| ONG ISLAND CITY, NY | | | |
| 18.472.4006 | | | |



Accessories - Banding, Screws, Hardware, Etc.

Excel ence Delivered

| Product | Notes | Price | Unit |
|--|----------------|---------|----------|
| | (cont.) | | |
| FSK Tape | | | T |
| deal - 3" x 150' | 1 | 14.030 | RL |
| deal - 4" x 150' | | 18.390 | RL |
| /enture - 3" x 150' | | | RL |
| /enture - 4" x 150' | | | RL |
| Aluminum Foil Tape | 1 | | 1,100 |
| deal - 3" x 150' | | 13.280 | RL |
| deal - 4" x 150' | | 17.690 | RL |
| /enture - 3" x 150' | | 13.590 | RL |
| /enture - 4" x 150' | | 21.540 | RL |
| Ouct Tape | | 21.340 | L/F |
| HiCube - 2" x 180' (Gray) | | 4.630 | D: |
| Nashua - 2" x 180' (Gray) | | 8.130 | RL RL |
| M - 2" x 180' (Black) | | 14.550 | RL |
| ilament Tape | | 14.550 | I RL |
| 3/4" x 180' | | | |
| iberglass Braided Tape (1/8" Thick) | | 4.338 | RL |
| " x 100' | 3.6 No. 14 - | | |
| -1/2" x 100' | White | | RL |
| " x 100' | White White | | RL. |
| Self-Sealing Lap Tape | vvnite | | RL |
| /enture - 1-1/2" x 180' | | 0.000 | |
| | OLS | 9.230 | RL |
| (nives | 71.0 | | |
| Dexter Knife - 6" (Thin Blade) | | 54.400 | |
| Pexter Knife - 6" (Wide Blade) | | 51.160 | EA |
| Itility Knife - Metal | | 43.230 | EA |
| Itility Knife - Plastic | | 2.230 | EA |
| Itility Knife Blades - 100 Blades / Pack | | 0.670 | EA |
| accusharp Knife & Tool Sharpener | | 8.850 | EA |
| fetal Banding & Strapping Tools | | 24.060 | EA |
| anding / Strapping Tool - Ratchet Type | | | |
| ending / Strapping Tool - Ratchet Type | | 134.360 | EA |
| rowels | | 255.340 | EA |
| | | | |
| uper Flexible Pointing Trowel | | 22.130 | EA |
| nglish Pointer Trowel | | | EA |
| ullnose Pointer Trowel | | 21.550 | EA |
| larshalltown Finishing Trowel | | 47.310 | EA |
| ipe Caliper Tool - For Sizes 1/4" to 12" | | 30,360 | EA |
| ONG ISLAND CITY, NY | | | |
| 8.472.4006 | | | |

Home > All Products > Bags, Paly / Plastic > Plastic Sheeting > Reintorced Poly Sheeting



REINFORCED POLY SHEETING

CONTINUOUS ROLL

Protect against rain, snow and gusty Nebraska winds.

- Create temporary walls, enclose construction sites or cover temporary windows.
- Waterproof, rot-proof and chemical resistant.
- Reinforced scrim stops punctures and tears.



6 MIL REINFORCED POLY SHEETING

| | Maria Maria | | PERSONAL MARK MARKAGE AS | | | | |
|-----------|--|---|--|--|---|--|--|
| SIZE | LBS./ | | PRICE PER RO | UL | A | DD TO | |
| WxL | ROLL | 1 | 2 | 4+ | | CART | |
| 8 x 100' | 22 | \$84 | \$82 | \$77 | 1 | ADD | |
| 10 x 100' | 26 | 102 | 99 | 95 | 1 | ADD | |
| 12 x 100' | 30 | 111 | 107 | 103 | 11 | ADD | |
| 20 x 100° | 44 | 196 | 190 | 183 | 1 | ADD | |
| 24 x 100' | 51 | 244 | 233 | 223 | 1 | ADD | |
| 32 x 100' | 66 | 318 | 307 | 297 | 1 | ADD | |
| 40 x 100" | 80 | 377 | 365 | 352 | 1 | ADD | |
| | W x L 8 x 100' 10 x 100' 12 x 100' 20 x 100' 24 x 100' 32 x 100' | W x L ROLL 8 x 100' 22 10 x 100' 26 12 x 100' 30 20 x 100' 44 24 x 100' 51 32 x 100' 66 | W x L ROLL 1 8 x 100' 22 \$84 10 x 100' 26 102 12 x 100' 30 111 20 x 100' 44 196 24 x 100' 51 244 32 x 100' 66 318 | W x L ROLL 1 2 8 x 100' 22 \$84 \$82 10 x 100' 26 102 99 12 x 100' 30 111 107 20 x 100' 44 196 190 24 x 100' 51 244 233 32 x 100' 66 318 307 | W x L ROLL 1 2 4+ 8 x 100' 22 \$84 \$82 \$77 10 x 100' 26 102 99 95 12 x 100' 30 111 107 103 20 x 100' 44 196 190 183 24 x 100' 51 244 233 223 32 x 100' 66 318 307 297 | W x L ROLL 1 2 4+ 8 x 100' 22 \$84 \$82 \$77 1 10 x 100' 26 102 99 95 1 12 x 100' 30 111 107 103 1 20 x 100' 44 196 190 183 1 24 x 100' 51 244 233 223 1 32 x 100' 66 318 307 297 1 40 x 100' 80 377 365 352 1 | |

. SHIPS VIA MOTOR FREIGHT

10 MIL HEAVY DUTY REINFORCED POLY SHEETING

| MODEL | SIZE | LBS./ | | PRICE PER ROL | L | | ADD TO |
|----------|----------|-------|-------|---------------|-------|---|--------|
| NO. | WxL | ROLL | 1 | 2 | 4+ | | CART |
| \$-22892 | 12 x 50° | 33 | \$175 | \$167 | \$159 | 1 | ADD |
| 5-22893 | 20 x 50' | 49 | 286 | 276 | 265 | 1 | ADD |



www.distributioninternational.com

LONG ISLAND CITY NY, DI 1140 Borden Ave Long Island City NY 11101-5807 (718) 472-4006 ** SALES ORDER QUOTE **
Quote # Quote Date
10006534 09/02/22
RFQ #
Quote Expiration Date
12/01/2022
Job Quote Name and Location

| A | icct# | 1708740 | Terms | 2 % Net 60 | | |
|------|---------------|---|----------------|------------|-------------|--|
| + | alespe | rson Rey | es, David | 40 Ah | | |
| 5010 | 34 MI DANE | NDUSTRIES LL PLAIN R JURY-DI 505 BURY CT 068 | D STE 20 85 | | S H 1 | GRINNELL, JIM50585(TAXABLE -DI KIM INDUSTRIES 34 MILL PLAIN RD STE 2D DANBURY CT 06811-5190 |
| T | | | | | T | |
| 0 | | | | | 0 | |

Special Instructions

UCONN, 240 GLENBROOK ROAD STORRS/MANSFIELD, CT, 06268

| Line # | Item & Description | Qty | Sold UOM | Pricing Qty | Pricing UOM | Unit Price | Total |
|-----------|--|-----|----------|-------------|-------------|------------|-------|
| | ADHSDTWACCDD : SPRAY ADHESIVE 12 OZ HAZARDOUS DO NOT SHIP UP | 1 | CN | 1 | CN | 23.145 | 23.15 |

Any required tax, freight or ancillary charges will be assessed at the time of order. Quoted prices which are job specific will not be applied to orders which are not associated with the indicated job.

| Send Meth | od | Subtotal | 23,14 |
|--------------|--|--------------|-----------------------------|
| | | Addt Charges | 0.00 |
| | | Freight | 0.00 |
| Entered By | Page | Discounts | 0.00 |
| Reyes, David | The state of the s | Tax | Calculated at time of Order |
| rcyes, David | | Total | 23,14 |



Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 Phone: (860) 229-3755 Project: 25-01-0447 - Killingly Memorial School Killingly, Connecticut

Printed On: 1/31/2024 12:27 PM

Prime Contract Potential Change Order #283: CE #283 - Room 198/199 Demising Wall Removal & Replacement

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|-----------------------|--|---------------------------------------|---|
| PCO NUMBER/REVISION: | 283 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | A: | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/31/2024 |
| REFERENCE: | | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | Manager-phase for | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | And and description of the Company o | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | ************************************** |
| | unana miljurak | TOTAL AMOUNT: | \$12,688.00 |

POTENTIAL CHANGE ORDER TITLE: CE #283 - Room 198/199 Demising Wall Removal & Replacement

CHANGE REASON: Existing Condition

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

CE #283 - Room 198/199 Demising Wall Removal & Replacement

An existing wall demising Classrooms #198 and #199 was discovered to have built above asbestos conta8ining floor tiles. The wall needs to be removed to allow for complete abatement of this flooring.

This PCO includes all labor and materials to complete the following scope to existing demising wall within Rooms 198/199:

- Demolition & Abatement: Complete removal and disposal of existing wall materials. Removal of existing white boards and tack boards. Set up and tear down of containment for abatement work. Labor to abate was NOT included in this proposal.
- Framing & Drywall: Frame 2G type wall from slab to deck (27ft x 17'-3") including all studs, sheetrock, FR plywood, finish taping, acoustical sealant, sound attenuation mat and labor. Re-installation of white boards and tack boards included as well.
- Painting: Labor and materials to apply primer to (2) sides of new wall.
- HVAC: Removal and re-installation of (2) mini split cassettes.
- Electrical: Labor and materials to make-safe existing electrical circuits on existing wall prior to demolition. Re-installation of j-boxes, wire mold and wiring as was installed on existing walls.

ATTACHMENTS:

Photo 3.pdf, Photo 1.pdf, Photo 4.pdf, Photo 2.pdf

| # | Budget Code | Description | Amount |
|---|--|-------------|------------|
| 1 | 001.23-100.S Construction.HVAC.Subcontractor | HVAC | \$583.00 |
| 2 | 001.09-200.S Construction.Gypsum Drywall.Subcontractor | Drywall | \$8,364.00 |
| 3 | 001.26-100.S Construction.Electrical & Security System.Subcontractor | Electrical | \$1,337.00 |
| 4 | 001.01-200.S Construction.Demolition & Hazmat,Subcontractor | Demolition | \$1,343.00 |
| 5 | 001.09-900.S Construction.Painting & Wall Coverings.Subcontractor | Painting | \$514.00 |



| # | Budget Code | Description | Amount |
|---|---|--------------|-------------|
| 6 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$85.00 |
| 7 | 001.60-503.M Construction.General Insurance.Material (Procore) | Insurance | \$92.00 |
| 8 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$370.00 |
| | | Grand Total: | \$12,688.00 |

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

SIGNATURE DATE SIGNATURE DATE DATE

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

Project: 25-01-0447 Killingly Memorial School

Eric Fontaine (Downes Construction Company)

Killingly, Connecticut

RFI #261: Demising wall class 199/198

Status

Closed on 01/15/24

To

David Ferris (Antinozzi Associates) (Response

James Twitchell (Hygenix, Inc) (Response

Required)

Michael Losasso (Antinozzi Associates) (Response

Required)

Date Initiated

Jan 9, 2024

Due Date

From

Jan 19, 2024

Location

Middle Level

Project Stage

Course of Construction

Cost Impact

TBD

Schedule Impact

No

Spec Section

Cost Code

Drawing Number

Reference

Linked Drawings

Received From

Eric Fontaine (Downes Construction Company)

Sub Job

Copies To

Justin Barros (Downes Construction Company), Joseph Villano (Spectrum Environmental), Eric Fontaine (Downes Construction Company), Oscar Hernandez (Spectrum Environmental), Nick Kaika (Acoustics, Inc.), Mike Lamb (DICIN Electric Co., Inc.), Nick Malone (Acoustics, Inc.), Ray Morgan (P&D Mechanical, Inc), Jason Scarano (DICIN Electric Co., Inc.), Douglas Triba (Downes Construction Company), David Warzecha (P & D Mechanical, Inc.)

Activity

Question

Question from Eric Fontaine Downes Construction Company on Tuesday, Jan 9, 2024 at 11:54 AM EST

There is an existing demising wall located between rooms 198 and 199 that are currently braced with 2 x 6 non fire rated wood framing wedged into the ceiling joists. DCC recommends re-securing this wall to meet code requirements. The other concern is this wall was built on top of ACM flooring. Our demo contractor will not be able to abate this with the wall in top of the flooring. Please advise for both conditions

Attachments

C42D6786-A341-4081-A290-1E66D80CF905.jpg, 76C087DF-1FAC-4BE0-8A01-737877A5462E.jpg, D558DD25-7FAF-4777-9AC8-DF859DC551DD.jpg

Official Response

Response from David Ferris Antinozzi Associates on Monday, Jan 15, 2024 at 02:53 AM EST

As indicated by the Haz-Mat Consultant's response, and as shown to be the position of the State, the removal of material containing hazardous content when encountered in a -renovate as new' project, has to be removed. However, as indicated in the Haz-Mat specifications, if removal of a partition is required to rid the building of the hazardous material, as it is in this case, it must be done!

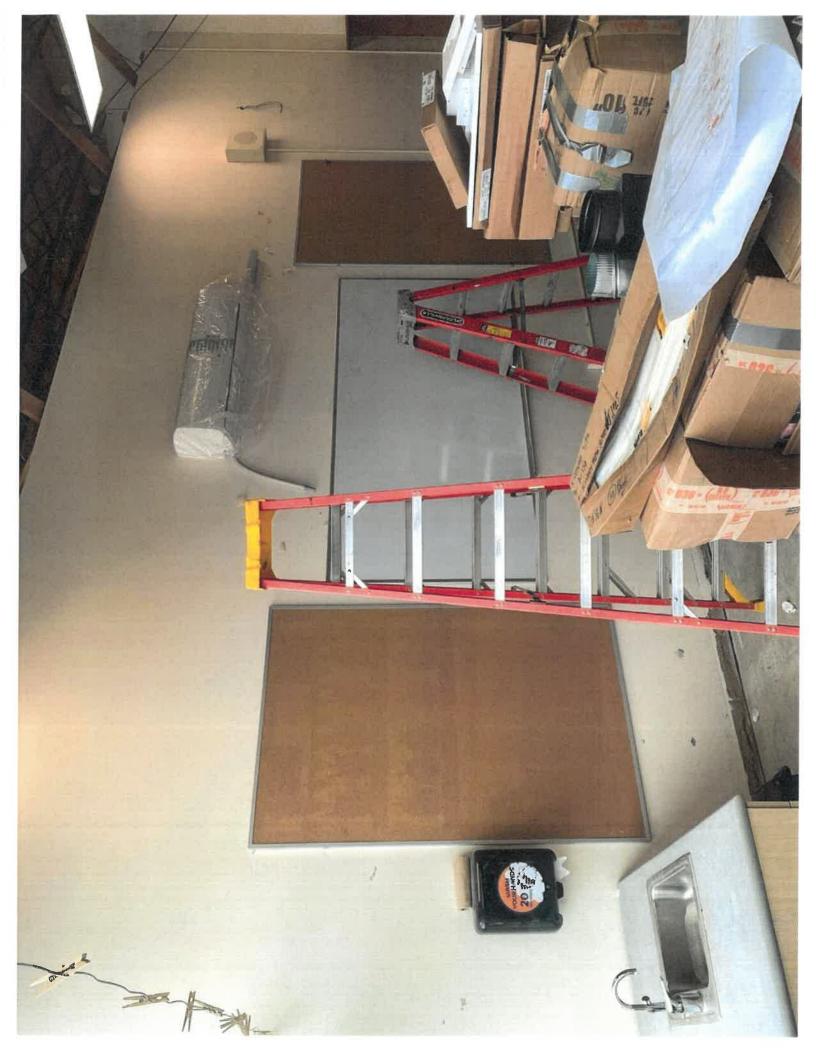
All Replies

Response from David Ferris Antinozzi Associates on Monday, Jan 15, 2024 at 02:53 AM EST

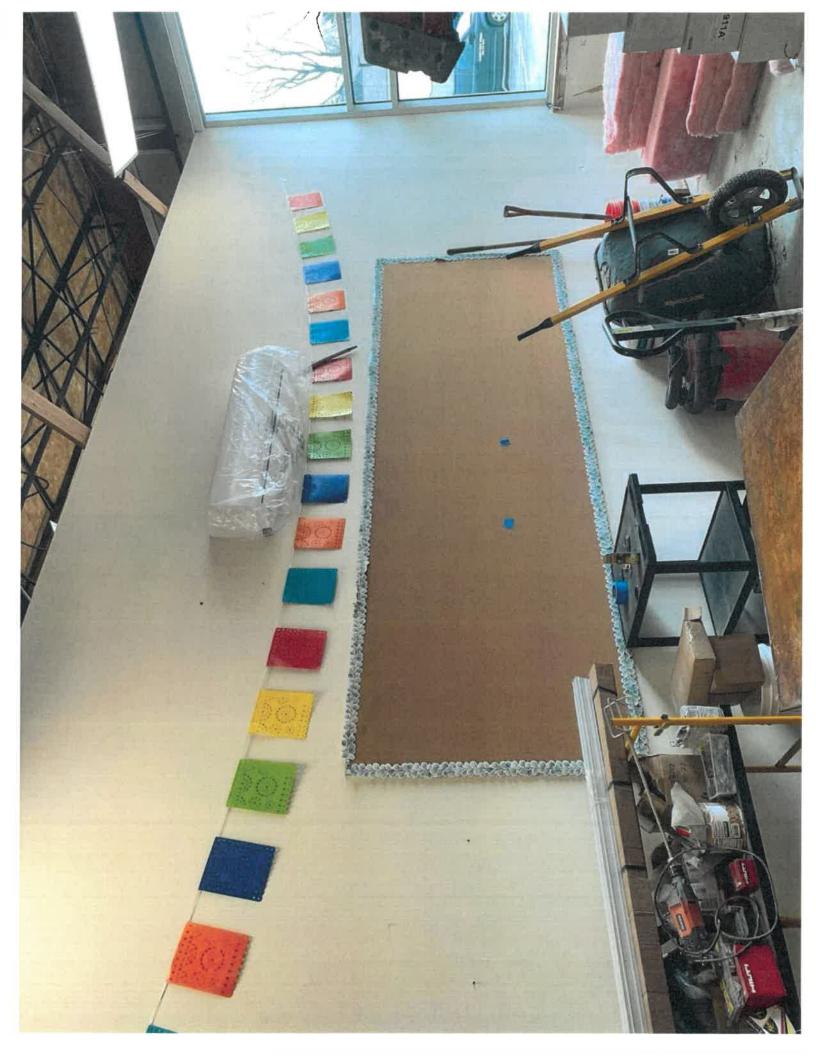
As indicated by the Haz-Mat Consultant's response, and as shown to be the position of the State, the removal of material containing hazardous content when encountered in a -renovate as new' project, has to be removed. However, as indicated in the Haz-Mat specifications, if removal of a partition is required to rid the building of the hazardous material, as it is in this case, it must be done!

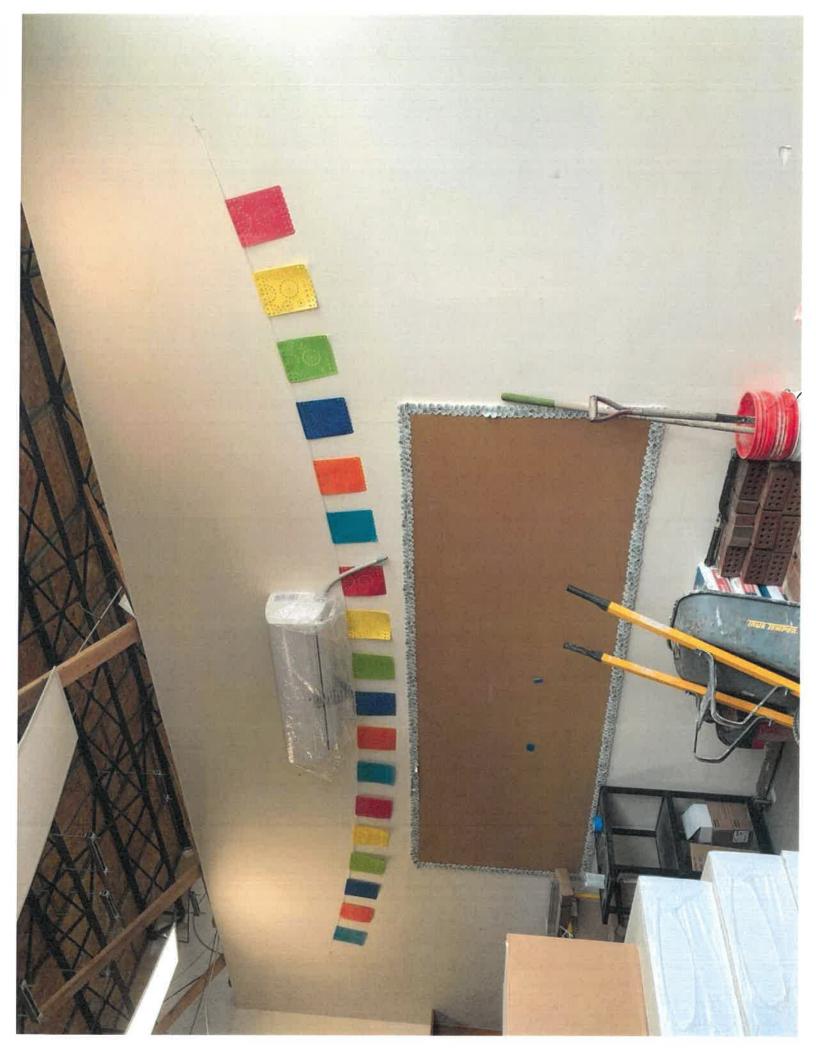
Response from James Twitchell Hygenix, Inc on Thursday, Jan 11, 2024 at 09:49 AM EST

Flooring under partition walls was mentioned in the specifications, in the inventory. If the wall must be removed, the wall can be demolished down to the plate on the flooring and then the flooring can be abated. The flooring under the wall will need to be removed in a containment if it must be removed.









| To: Ref: Description: Quantity 1 1 1 | | enstruction Co. | | | | | Change From: Date: | Order | norial Sc <mark>Proposa</mark> trum Envi | RFI | | | | | | | | | |
|---|---------------------|-------------------|--------|---------|---------|--------|--------------------------|---------|--|----------|---------------|-------|---------------|--------------------|-----------|--------|----------------|----|-----------------|
| Ref: Description: Quantity 1 1 | | | | | | | From: Date: | | trum Envi | | ental | _ | | _ | | _ | | | |
| Quantity 1 1 1 | | RFI 261 | | | | | | | 7 /4 7 /- | | | | | | | | | | |
| Quantity | | | - 1 | | | | CM Numb | tractor | 7/17/3 COP Numb | | | | Ri | FI 26 | 1 | 7 | | | |
| 1 1 1 | | | 1 | | t | | Ticket Nun | _ | mo RFI | 261 | Roo | m 1 | | 26-1/ 00 | Α | L | _ | _ | |
| 1 1 1 | Unit | | 1 | | Ļ | | | | | | | | 73 / 1 | 20 | | | | | |
| 1 1 | Material 1 | | + | + | + | D | escription of I | Materia | l and Equi | pme | nt | | | | | | Jnit Cost | T | Total |
| 1 | Material 2 | | 1 | | T | | | | | - | - | _ | | _ | | \$ | - | \$ | |
| | Equip 1 | | 1 | | | | | | | | | | | | - | \$ | - | \$ | - |
| 1 | Equip 2 Equip 3 | | + | - | + | _ | | | | | | | | | | \$ | _ | \$ | - |
| 1 | Equip 4 | | + | + | + | | + | | | _ | | _ | | | | \$ | | \$ | |
| 1 | Equip 5 | | I | | | | | | | | | _ | | _ | | \$ | • | \$ | |
| 1 | _ | | 4 | | | | | | | | | | | | | \$ | - | \$ | |
| Line 1 | | | + | - | - | | | | | | | | | | | \$ | - | S | - |
| | | | + | + | + | | | _ | | _ | | | Ma | teria | al and Ec | uipm | ent Tota | \$ | |
| Crew | | lassification | | Н | ours | | Base Rate | | & Med Care | 1 | UTA & SUTA | | L, W/C | В | enefits | To | tal Rate | | Total |
| | Fo | reman | # | | - | | \$ 42.00 | \$ | 8.40 | | 1.26 | \$ | 11.76 | \$ | 26.37 | \$ | 89.79 | \$ | |
| | La | borer | Ш | | | 16.00 | \$ 34.00 | \$ | 5.78 | \$ | 1.02 | | 0.50 | | 00.00 | | | | |
| - | | erator | I | | | | \$ 47.00 | \$ | 9.40 | _ | 1.41 | | 9.52 13.16 | \$ | 26.00 | | 76.32 97.97 | \$ | 1,221.12 |
| | | borer | Н | - | \perp | | \$ 34.00 | \$ | 5.78 | | 1.02 | | 9.52 | \$ | 26.00 | | 76.32 | \$ | . |
| | La | borer | ₩ | - | - | | \$ 34.00 | \$ | 5.78 | \$ | 1.02 | \$ | 9.52 | | 26.00 | | 76.32 | \$ | - |
| | | | H | + | + | | | | | \vdash | | | | | | \$ | - 1 | \$ | - |
| | | | H | | + | | | _ | | \vdash | | _ | _ | _ | | \$ | - | \$ | |
| | | | П | | | | | | | | | _ | | _ | | \$ | - | \$ | |
| | | | Н | - | \perp | | | | | | | | | | | \$ | - | \$ | - n |
| line 2 | | | 4 | - | + | | | _ | | | | | | | | \$ | | \$ | |
| Subcontractor | Cost (Attach Pro | posals) | | | E | | | | | | _ | | | | | Lat | or Total | \$ | 1,221.12 |
| ilaue | | | + | - | - | \Box | Name of Sub | contrac | tor | | | | | | | | | _ | Total |
| | | | + | - | + | - | | | | _ | | | | | | | | \$ | |
| | | | + | | | | | | | _ | | _ | | | | | | | |
| | | | 1 | | | | | | | | | _ | - | - | _ | _ | - | | |
| ine 3 | | | 7 | _ | | | | | | | | | | | Subcor | itract | or Total | Ś | |
| ine 4 | Total Labor, M | laterial, and Equ | ida | nant | | _ | | | | | | | | | | | | - | |
| | | aria nap | Ť | CHL | | | - | _ | | | _ | - | _ | | | | | \$ | 1,221.12 |
| ontractor Over | head and Profit | | I | | | | | | | _ | 1 | Allow | % | | Amo | unt | | _ | Tatal |
| et Value of Sul | lf Performed Work (| k (Amount = Un | e | 1+2) | | | | | | | | _ | | \$ | Philip | | 21.12 | \$ | Total 122,11 |
| ne 5 | DEGITE ACT WORK (| Amount = Line 3 | 4 | - | H | | | | | | - | | | \$ | | | | \$ | - |
| | | | $^{+}$ | | Н | | _ | _ | | | | Cont | ractor C | lverl | nead and | l Prof | it Total | \$ | 122.11 |
| ne 6 | Total Proposed | Change Order | Am | ount (L | ines | 4+5) | | | | _ | | _ | | | | | | | 4.040 |
| | | | Т | | | | | | | | | | - | _ | _ | | | \$ | 1,343 |

Kingly RFI 26, Doutering Wall Classroom 199 198 SOT UP CONTAIN YMENST TO ABOTE TILE & MASTIC 2 ASBESTES WORKERS 3 Hours Epott ABATE TILE & MASTIC OUT OF PLASE/13/TENT TENE Down Containent brief AND TEST
2 ASBESTES WORKERS 2 HE EACH
TOTAL 4 HOURS Bemaie Existing Derwall & Wood Frequency FENZ Down WALL 4 Hours LOGI) out miso Jumpsier 2 Hours COLA TOTAL HOURD = 6 + 4 + 6 = 16 HES Scale: 1 souare = Reto in the Rain.

Proposed Change Order #54

To:

Downes Construction Co.

From: Acoustics Inc.

Date:

1/18/2024

Reference: 23-6996E

Killingly Memorial DRY

Trade Contractor PCO Number: 54

Description:

RFI#261

Build a 2G wall type to replace existing wall. 27' in length 17'3" high.

| Quantity | Unit | Description of Material and Equipment | Unit Cost | Total |
|----------|------|---|--------------------------|----------------|
| 28 | ea | 6" 18ga. G60 5/8" flange structual stud 18' | \$42.30 | \$ 1,184.40 |
| 3 | ea | 6" structual 2" leg slip track 18ga. G60 10' long | \$24.39 | \$ 73.17 |
| 6 | ea | 6" structual track 18ga. G60 10' long | \$20.45 | \$ 122.70 |
| 3 | ea | 5 gal. pail joint compound | \$22.32 | \$ 66.96 |
| 14 | ea | 5/8" high abuse board 10' length | \$38.60 | \$ 540.40 |
| 14 | ea | 5/8" Fire rated Drywall 8' length (tops to deck) | \$17.60 | \$ 246.40 |
| 500 | sf | 6" Mineral wool Insulation | \$1.71 | \$ 855.00 |
| 6 | ea | 29oz USG acoustical sealant tubes | \$11.50 | \$ 69.00 |
| | | | | \$ - |
| | | | | \$ |
| | | Overhead | 10% | \$ 315.80 |
| ine 1 | | Mate | rial and Equipment Total | \$ 3,473.83 |

| Crew | Labor Classification | Hours | Base Rate | FICA & | FUTA & | G/L, W/C | Benefits | Total Rate | Total |
|--------|----------------------|-------|-----------|----------|--------|----------|----------|-------------|----------------|
| | | | | Med Care | SUTA | Ins | | | |
| | Carpenter-S/T | 16.00 | \$37.61 | \$2.88 | \$3.16 | \$11.75 | \$32.83 | \$88.23 | \$ 1,411.68 |
| | Taper-S/T | 16.00 | \$39.97 | \$3.06 | \$3.04 | \$12.49 | \$28.15 | \$86.71 | \$ 1,387.36 |
| | Carpenter For-S/T | 16.00 | \$45.13 | \$3.45 | \$3.79 | \$14.11 | \$36.44 | \$102.92 | \$ 1,646.72 |
| | | | | | | | | \$ - | \$ - |
| | Carpenter For-O/T | | | | | | | \$ - | \$ _ |
| | Carpenter-O/T | | | | | | | \$ - | \$ - |
| | Taper-O/T | | | | | | | \$ - | \$ - |
| | | | Over | head | | | | 10% | \$ 444.58 |
| Line 2 | | | | | | | | Labor Total | \$ 4,890.34 |

| Subcontractor Cost (Attach | Proposals) | | |
|----------------------------|-----------------------|---------------------|--------|
| Trade | Name of Subcontractor | | Total |
| | | | |
| | Profit | 0% | \$0.00 |
| Line 3 | | Subcontractor Total | \$0.00 |

| Line 4 | Total Labor, Material, and Equipment | \$ 8,364.17 |
|--------|--------------------------------------|-------------|

| Contracto | or Profit | Allow % | Amount | Total |
|-----------|--|---------|---------------------------|----------------|
| Net Value | e of Self Performed Work (Amount = Lines 1+2) | | \$ - | \$ 8,364.17 |
| | Applicable Sales Tax | | 0 | 0.00 |
| Line 5 | | Net Va | ue of Subcontractors Work | \$ 8,364.17 |
| Net Value | e of Sub-Subcontract Work (Amount = Line 3) | | | \$ - |
| Line 6 | Total Proposed Change Order Amount (Lines 3+5) | | | \$ 8,364.17 |



Quote Number: 250326

Quote Status: Quote in Process

Customer No:

Sales Rep:

dave.garside@negypsum.com

Billing Information:

*Acoustics, Inc. 58 ALNA LN

EAST HARTFORD, CT 06108-1181

8602820227

brendat@acousticsinc.net

New England Gypsum & Karpp 468 Pepsi Rd. Manchester, NH 03109 603-351-5045

Date Created:

11/23/2022

Quote Acceptance Date: 12/23/2022

Job End Date:

12/31/2023

Last Updated:

11/28/2022

Delivery Information:

Killingly Memorial School

339 Main Street

Killingly, CT 06239

| # | Code | Description | Quantity | Selling UOM | Price | Total |
|----|------------------------------|--|----------|-------------|--|-------------|
| 1 | 362S16 <mark>2</mark> -43 | 3 5/8" X 18GA 43 MIL STR STUD W/ 1 5/8" FLANGE G60 | 154 | LF | \$1.89 / LF \$1,89 <mark>1</mark> .00 / MLF | \$291.21 |
| 2 | 600S162-54 | 6" X 16GA 54 MIL STR STUD W/ 1 5/8" FLANGE G60 | 6051 | LF | \$2.88 / LF \$2,881.00 / MLF | \$17,432.93 |
| 3 | 600S137-43 | 6" X 18GA 43 MIL STR STUD W/ 1 3/8" FLANGE G60 | 550 | LF | \$2.27 / LF \$2,274.00 / MLF | \$1,250.70 |
| 4 | 600S162-43 | 6" X 18GA 43 MIL STR STUD W/ 1 5/8" FLANGE G60 | 1224 | LF | \$2.35 / LF \$2,345.00 / MLF | \$2,870.28 |
| 5 | 800 <mark>\$1</mark> 62-54 | 8" X 16GA 54 MIL STR STUD W/ 1 5/8" FLANGE G60 | 1457 | LF | \$3.49 / LF \$3,486.00 / MLF | \$5,079.10 |
| 6 | 362T125-43-10 | 3-5/8 TSB 18GA 10 STRUCTURAL TRACK G60 | 20 | EACH | \$14.75 / EACH \$1,475.00 / MLF | \$295.00 |
| 7 | 600T12 <mark>5</mark> -54-10 | 6 TSB 16GA TRACK 10 G60 | 52 | EACH | \$25.07 / EACH \$2,507.00 / MLF | \$1,303.64 |
| 8 | 60 <mark>0T200-54-10</mark> | 6 TSC 16GA 10FT 2IN LEG STRUCTURAL TRK G60 | 52 | EACH | \$29.55 / EACH \$2,955.00 / MLF | \$1,536.60 |
| 9 | 600T125-43-10 | 6 TSB 18ga 10ft Structural Track G60 | 66 | EACH | \$20.45 / EACH \$2,045.00 / MLF | \$1,349.70 |
| 10 | 600 <mark>T</mark> 200-43-10 | 6 TSC 18GA 2IN DEEP LEG Structural Track G60 | 6 | EACH | \$ <mark>24.39 / EACH</mark> \$2 <mark>,439.00 / MLF</mark> | \$146.34 |
| 11 | 800 <mark>T1</mark> 25-54-10 | 8 TSB 16G 10 th Structural Track G60 | 10 | EACH | \$31.04 / EACH \$3,104.00 / MLF | \$310.40 |

| 12 | 800T200-54-10 | 8 TSC 16GA 10FT Structural Track 2in Leg G60 | 10 | EACH | \$35.52 / EACH \$3,552.00 / MLF | \$355.20 |
|----|---------------|--|-------|------|--|----------------------------|
| 13 | 087F125-43-10 | 7/8 18GA DW FURRING 10 G60 | 43 | EACH | \$11.64 / EACH \$1,164.00 / MLF | \$500.52 |
| 14 | 12FRCDXFSC | 1/2 4X8 FIRE RET FSC MIX CREDIT | 651 | EACH | \$63.04 / EACH \$1,970.00 / MSF | \$41,039.04 |
| 15 | 12CDXF | 1/2 CDX FIRE TREATED PLYWOOD 4ftX8ft | 1 | EACH | \$48.00 / EACH \$1,500.00 / MSF | \$48.00 |
| 16 | 34FRCDXFSC | 3/4 4X8 CDX FIRE RET FSC MIX CREDIT | 21 | EACH | \$83.84 / EACH \$2,620.00 / MSF | \$1,760.64 |
| 17 | 34CDXF | 3/4 CDX FIRE TREATED PLYWOOD 4 X 8 | 85 | EACH | \$66.56 / EACH \$2,080.00 / MSF | \$5,657 .60 |
| 18 | 34CDXP | 3/4 PRESS TRT 4X8 PLYWOOD | 22 | EACH | \$74.24 / EACH \$2,320.00 / MSF | \$1,633.28 |
| 19 | 2412FRFSC | 2x4-12 FIRE RET FSC MIX CREDIT | 463 | EACH | \$17.16 / EACH \$1,430.00 / MLF | \$7,945.08 |
| 20 | 2412F | 2 X 4 X 12 FIRE TREATED | 1 | EACH | \$15.36 / EACH \$1,280.00 / MLF | \$15.36 |
| 21 | 24PTFSC | 2" x 4" PT & FSC Lumber | 4275 | LF | \$1.44 / LF \$1,440.00 / MLF | <mark>\$</mark> 6,156.00 |
| 22 | 24PT | 2" X 4" PT Lumber | 1 | LF | \$1.28 / LF \$1,280.00 / MLF | \$1.28 |
| 23 | 26FTFSC | 2" x 6" FT FSC Lumber | 1894 | LF | \$1.78 / LF \$1,780.00 / MLF | \$ 3,371.32 |
| 24 | 26FT | 2" x 6" FT & FSC Lumber | 1 | LF | \$1.52 / LF \$1,520.00 / MLF | \$1.52 |
| 25 | 28PTFSC | 2" x 8" PT & FSC Lumber | 10 | LF | \$2.69 / LF \$2,690.00 / MLF | \$26.90 |
| 26 | 28PT | 2" X 8" PT Lumber | 1 | LF | \$2.26 / LF \$2,260.00 / MLF | \$2.26 |
| 27 | KSs48200LG | 2 STYROFOAM SCOREBOARD LG 4X8 48PCS/LIFT R-10 Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 6 | EACH | \$44.64 / EACH \$1,395.00 / MSF \$1,493.00 / MSF \$1,598.00 / MSF \$1,710.00 / MSF | \$267.84 |
| 28 | 2SAB | 2 IN SAB MIN WOOL INSULATION Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 3067 | SF | \$0.38 / SF \$378.00 / MSF \$405.00 / MSF \$434.00 / MSF \$465.00 / MSF | \$1,159 .33 |
| 29 | SSAB | 3 IN SAB MIN WOOL INSULATION Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 25477 | SF | \$0.57 / SF \$565.00 / MSF \$605.00 / MSF \$648.00 / MSF \$694.00 / MSF | \$14 <mark>,39</mark> 4.51 |
| 30 | JM90026015 | 6 X 24 X 48 MINWOOL 32SF/BAG Escalates: 03/01/23 - 05/31/23 Escalates: 06/01/23 - 08/31/23 Escalates: 09/01/23 - 12/31/23 | 16 | EACH | \$45.82 / EACH \$1,432.00 / MSF \$1,533.00 / MSF \$1,641.00 / MSF \$1,756.00 / MSF | \$73 <mark>3</mark> .18 |

| 31 | 30asUSG | 29oz >>>USG<< <acoustical SEALANT</acoustical | 109 | EACH | \$11.50 / EACH | \$1,253.50 |
|-----|---------------|--|-------|------|------------------------------------|-------------------------|
| 32 | 66292 | MC1200 ELASTOMERIC SAUSAGE TUBE 20oz | 14 | EACH | \$15.00 / EACH | \$210.00 |
| 33 | TSC | 7/16 T&S SCREWS FULL CASE (15,000) | 1 | CASE | \$124.00 / CASE | \$124.00 |
| 34 | 34PIN | 3/4 PINS (100) | 49 | CTN | \$3.00 / CTN | \$147.00 |
| 35 | 162S125-33 | 1 5/8" X 20GA 33 MIL DRY WALL STUD W/ 1 1/4" FLAN | 327 | LF | \$0.88 / LF \$882,00 / MLF | \$288.41 |
| 36 | 250\$125-33 | 2 1/2" X 20GA 33 MIL DRY WALL STUD W/ 1 1/4" FLAN | 307 | LF | \$1.06 / LF \$1,064.00 / MLF | \$326.65 |
| 37 | 362\$125-33 | 3 5/8" X 20GA 33 MIL DRY WALL STUD W/ 1 1/4" FLAN | 28962 | LF | \$1,27 / LF \$1,269.00 / MLF | \$36,752.78 |
| 38 | 600S125-33 | 6" X 20GA 33 MIL DRYWALL STUD W/ 1 1/4" FLANGE | 82 | LF | \$1.75 / LF \$1,753.00 / MLF | \$143.75 |
| 39 | 162T125-33-10 | 1-5/8 TSB 20GA 10FT 1-1/4 LEG | 4 | EACH | \$8.80 / EACH \$880.00 / MLF | \$35.20 |
| 40 | 162T125-33-10 | 1-5/8 TSB 20GA 10FT 1-1/4 LEG | 4 | EACH | \$8.80 / EACH \$880.00 / MLF | \$35.20 |
| 41 | 162T125-15-10 | 1-5/8 25GA TRACK 10 | 158 | EACH | \$4.28 / EACH \$428.00 / MLF | \$676.24 |
| 42 | 250T125-33-10 | 2-1/2 TSB 20GA 10FT 1-1/4LEG STR TRK | 3 | EACH | \$10.62 / EACH \$1,062.00 / MLF | \$31.86 |
| 43 | 250T200-33-10 | 2-1/2"X 10' TRACK 20GA 2" LEG | 3 | PCS | \$13.50 / PCS \$1,350.00 / MLF | \$40.50 |
| 44 | 362T125-33-10 | 3-5/8 TSB 20GA 10FT 1-1/4 LEG STRUCTURAL TRK | 308 | EACH | \$12.66 / EACH \$1.266 00 / MLF | \$3,899,28 |
| 45 | 362T200-33-10 | 3-5/8 TSC 20GA 10FT 2IN LEG STRUCTURAL TRACK | 308 | EACH | \$16.15 / EACH \$1,615.00 / MLF | \$4,974.20 |
| 46 | 600T125-33-10 | 6 TSB 20GA 10FT 1-1/4 LEG STRUCTURAL TRK | 1 | EACH | \$17.50 / EACH \$1,750.00 / MLF | \$17.50 |
| 47 | 600T200-33-10 | 6 TSC track 20ga 10 2Leg Structural Track 2" leg | 1 | EACH | \$20.73 / EACH \$2,073.00 / MLF | \$20.73 |
| 48 | 114C | 1-1/4 DW SCREWS FINE FULL CASE (8000) | 11 | CASE | \$66.00 / CASE | \$726.00 |
| 49 | 20 | 2 DW SCREWS FINE (3500) FULL CASE | 2 | CASE | \$5 <mark>4</mark> .00 / CASE | \$108.00 |
| 50 | 3C | 3 DW SCREWS 2000pc | 2 | CASE | \$57.00 / CASE | \$114.00 |
| 51 | 114TEKC | 1-1/4 TEK (DRILL PT) 8000-FULL CASE | 2 | CASE | \$87.00 / CASE | \$ <mark>1</mark> 74.00 |
| 52 | 178TEKC | 1-7/8 TEK SCREWS- (4000) CASE | 1 | CASE | \$63.00 / CASE | \$ 63.00 |
| 53 | 238TEKC | 2-3/8 TEK SCREWS (3000 CASE) | 1 | CASE | \$117.00 / CASE | \$117.00 |
| 54) | JT-pail | SGal All Purpose JT Comp | 39 | EACH | \$22.32 / EACH | \$870.48 |
| 55) | 250PT | 250' PERF-A-TAPE | 36 | RL | \$3.95 / RL | \$142.20 |
| 56 | DGLW26 | USG DRYWALL 12' MAINS (16 PCS/ CTN) | 109 | PCS | \$10.32 / PCS \$860.00 / MLF | \$1,124.88 |
| 57 | DGLW424 | USG DRYWALL 4' TEES (48 PCS/ CTN) | 979 | PCS | \$3.44 / PCS \$860.00 / MLF | \$3,367.76 |
| 58 | 200ZF-43-10 | 2 Z FURRING18GA 10FT | 10 | EACH | \$13.36 / EACH \$1,336.00 / MLF | \$133.60 |

Quotation 250326 Page 3 of 5

| 59 | CT-58 | 5/8 CEILING TRIM 10' VINYL L- TRIM | 43 | EACH | \$2.10 / EACH \$210.00 / MLF | \$90.30 |
|----|-----------|--|-------|------|---------------------------------|-------------|
| 60 | 58CB-U | 5/8" USG DUROCK BRAND CEMENT BOARD | 1218 | SF | \$1.28 / SF \$1,282.00 / MSF | \$1,561.48 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$1,357.00 / MSF | |
| | | Escalates: 06/01/23 - 08/31/23 | | | \$1,432.00 / MSF | |
| | | Escalates: 09/01/23 - 12/31/23 | | | \$1,507.00 / MSF | |
| 61 | 58FC | 5/8" FIRE RATED DRYWALL | 18075 | SF | \$0.49 / SF \$490.00 / MSF | \$8,856.75 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$510.00 / MSF | |
| | | Escalates: 06/01/23 08/31/23 | | | \$530.00 / MSF | |
| | | Escalates: 09/01/23 - 12/31/23 | | | \$550.00 / MSF | |
| 62 | 58MAR | 5/8" MOLD ABUSE RESISTANT DRYWALL | 65517 | SF | \$0.86 / SF \$860.00 / MSF | \$56,344.62 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$895.00 / MSF | |
| | | Escalates: 06/01/23 - 08/31/23 | | | \$930.00 / MSF | |
| | | Escalates: 09/01/23 - 12/31/23 | | | \$965.00 / MSF | |
| 63 | 58SHG | 5/8" GLASS MAT SHEATHING | 10569 | SF | \$0.98 / SF \$980.00 / MSF | \$10,357.62 |
| | | Escalates: 03/01/23 - 05/31/23 | | | \$1,055.00 / MSF | |
| | | Escalates: 06/01/23 - 08/31/23 | | | \$1,130,00 / MSF | |
| / | | Escalates: 09/01/23 - 12/31/23 | | | \$1,205.00 / MSF | |
| 64 |) JT-pail | 5Gal All Purpose JT Comp | 143 | EACH | \$22.32 / EACH | \$3,191.76 |
| 65 | 250PT | 250' PERF-A-TAPE | 110 | RL | \$3.95 / RL | \$434.50 |
| 66 | 114DWCB | 1 1/4" METAL CORNER BEAD | 1240 | LF | \$0.31 / LF \$314.00 / MLF | \$389.36 |
| 67 | 12HW | #12 HANGER WIRE-50 LB.BD 100 PCS. PER BUNDLE 12FT | 4 | EACH | \$115.00 / EACH | \$460.00 |
| | _ | | | | | |

Quote Notes

Must award by 12/23/2022

Items and quantities excluded from quote subject to account pricing

Lumber subject to market pricing at time of ordering

| Subtotal: | \$254,538.87 |
|-------------------------|--------------|
| Shipping: | \$0.00 |
| Extra Charge - Taxable: | \$0.00 |
| Тах: | \$16,163.22 |
| Extra Charge: | \$0.00 |
| Total: | \$270,702.09 |



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

156 Cross Road

Waterford, CT 06385

DATE:

1/31/2024

DICIN JOB #:

647

C.O. REQUEST #:

36

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

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: RFI #261: DEMISING WALL CLASS 199/198

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

| QUOTES | | | \$ | - |
|---------------------------------|-------------|--------------|----|----------|
| MATERIAL | | | \$ | 50.00 |
| TOTAL MATERIAL | | | \$ | 50.00 |
| | | | | |
| LABOR HOURS - FOREMAN - REG. | - RATE: | \$ 103.69 | \$ | - |
| LABOR HOURS - JOURNEYMAN - REG. | 12.00 RATE: | \$ 97.15 | \$ | 1,165.80 |
| TOTAL LABOR | | | \$ | 1,165.80 |
| | | | | |
| SUB-TOTAL | | | \$ | 1,215.80 |
| | | | | |
| OH/PROFIT - DICIN WORK | 10% | | \$ | 121.58 |
| | | | | |
| SUBCONTRACTOR WORK | | | \$ | - |
| | | | | |
| OH/PROFIT - SUBCONTRACTOR WORK | 5% | | \$ | - |
| COAND TOTAL | | | ¢. | 4 227 20 |
| GRAND TOTAL | | | \$ | 1,337.38 |

DicinElectric.com
AN AA/EEO EMPLOYER

www.facebook.com/

MacKenzie Painting Company

PAINTING, FLOORING, FIREPROOFING, AND SPECIALTY COATINGS

60 MEAD STREET Stratford, CT 06615 PHONE: (203) 380 -9000

COMPANY:

Downes Construction

DATE:

1/24/2024

ATTENTION:

Doug Triba

PROJECT:

Killingly Memorial School

SCOPE IS AS FOLLOWS: RFI-246 ABATED EXISTING WALL REBUILD

APPLY PRIMER TO NEWLY FRAMED WALL (2 SIDES)

MATERIALS (PRIMER, 6-500 eggshell, 9" roller sleeve, 9" frame)

2 gallons \$ 1

120.00

LABOR

4 HRS

98.5 HR

394.00

CLARIFICATIONS

ESTIMATE INCLUDES WORK PERFORMED DURING NORMAL HOURS

PRICE INCLUDES:

UNION LABOR

ALL PDCA STANDARDS ARE INCLUDED AS PART OF THIS PROPOSAL.

http://www.pdca.org/

TOTAL:

514.00

TAX INCLUDED:

NO

PLEASE ADD IF APPLICABLE

THE ABOVE BID PRICE IS GOOD FOR 60 DAYS FROM BID DATE ABOVE.

SUBMITTED BY:

Patrick Kelly - Project Manager/Estimator

Phone: (

(203) 380 -9000

Email:

p.kelly@themackenziecos.com

AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER



P&D MECHANICAL, INC.

HVAC / Plumbing Contractor CT HTG .0385878-S1 CT PLM .0204662-P1

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

January 16, 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. 023

RFI #261 Remove and reinstall two (2) AC-1 units in Rooms 198 & 199

for demo/removal and reinstallation of wall.

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 Hundred Eighty-Three Dollars and 22/100 (\$583.22) for the abovementioned 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 Five (5) 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,

an M. Wangcha David Warzecha Project Manager

P&D Mechanical, Inc.

| | | | | | | | rial Scho | ol - HVA ORDER | c | | | | |
|------------------|-----------------|---|---------|--------------|---------------------------|-----------|------------|-------------------------------|--------------------------------------|------------|-------------------------------------|--------|------------|
| General (| Contractor: | Downes Cons 200 Stanley S New Britain, C | treet | • | у | Projec | t Name & / | Address: | Job # 262 339 Main S Danielson | Street | Memorial School | ol - H | VAC |
| Subco | ontractor: | P&D Mechanic 627 Old Hartfo Colchester, C | ord Roa | _ | | Chan | ge Order N | lumber: | 023 | Date: | Janua | ry 16 | , 2024 |
| Desc | ription: | RFI #261 R wall. | lemove | and rein | stall two | (2) AC-1 | units in l | Rooms 19 |)8 & 199 fc | or demo/ | removal and re | insta | llation of |
| Quantity | Unit | | | | otion of Ma ee Attache | | | | | | Unit Cost | | Total |
| | EA | | | | P& | D Materia | als | | | | | \$ | - |
| | EA | | | | | | | | | | \$ - | \$ | |
| | EA | | | | | | | | | | \$ - | \$ | |
| | EA | | | | | | | | | | \$ - | \$ | - |
| | EA | | | | | | | | | | \$ - | \$ | |
| Line 1 | | | | You, | N. W. | | THE A | M 2 | Materi | ial and/or | Equipment Total | \$ | |
| Crew | Labor C | Classification | Hours | Base Rate | FICA | FUTA | SUTA | Workerl Comp. Insurance | General Liability Incurance | Benefits | Total Rate | | Total |
| | Plumber/ Fitter | • | 4 | 48.28 | 3.69 | 0.29 | 3.28 | 2.82 | 0.69 | 44.55 | 103.60 | \$ | 414.40 |
| | Supervisor | | 1 | 53.28 | 4.08 | 0.32 | 3.62 | 2.96 | 0.76 | 50.78 | | _ | 115.80 |
| | Project Manag | er | | 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 | \$ | |
| | Pimb App. 80% | 6 | | 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 | 12 | | 79.92 | 6.11 | 0.48 | 5,43 | 2.96 | 0.76 | 50.78 | 145.44 | \$ | - |
| | Project Manag | er 1-1/2 | | 115.41 | 8.83 | 0.69 | 7.85 | 1.64 | 1.09 | 44.46 | | | |
| | Plumber/ Fitter | Double | | 96.56 | 7.39 | 0.58 | 6.57 | 2.82 | 0.69 | 44.55 | 159.16 | \$ | + |
| | Supervisor Do | uble | | 106.56 | 8.15 | 0.64 | 7.25 | 2.96 | 0.76 | 50.78 | | | |
| | Project Manag | er 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. 809 | 6 Premium - OT | | 19.31 | 1.48 | 0.12 | 1.31 | | | | 22.22 | \$ | • |
| | Supervisor Pre | mium - OT | | 26.64 | 2.04 | 0.16 | 1.81 | | | | 30.65 | \$ | |
| | Project Manag | er Premium - OT | | 38.47 | 2.94 | 0.23 | 2.62 | | | | 44,26 | \$ | 4 |
| Line 2 | | | | | | Maria. | | | | | Labor Total: | \$ | 530.20 |
| | 73076 | | | 10-14 | Subcontra | ctor Cost | Attached | Proposals | 1 | 73 3 | | 200 | |
| | Trade | | - | | | | ontractor | | | Cost In | apact (YES/NO) | | Cost |
| | Sheet Met | al | | | | | | | | | | | |
| | Insulation | 1 | | | | | | | | | | \$ | |
| | g, Adjusting 8 | | | | | | | | | | | \$ | - |
| Automa | itic Temperat | ure Controls | | | | | | | | | | _ | |
| | Other | | | | | | | | | | | \$ | - |
| | | | | | | | | | | | | \$ | • |
| Line 3 | | | | | LUF LIFE | Aug I | | Town of the | | Sub | contractor Total: | \$ | |
| and the same | | | Contrac | tor Overh | ead & Prof | it | | | 100 | Allow % | Amount | - 6 | Total |
| Vet Value o | of Self Perform | ned Work (Amo | | | | | | | | 10% | | \$ | 53.02 |
| | | t Work (Amount | | | | | | | | 5% | | \$ | - |
| Une 4 | | | | | | 375 | | | Contractor | | and Profit Total: | | 53.02 |
| Ine P | | | | 3 7 7 7 | | Ø.,1 | Total Da | nared Ch. | and Parker | Amorra 14 | ing 1 + 5 + 5 + 61: | ė | F02 02 |
| Line 5 Line 6 | | | | | | 200 | -10tal P70 | posed Chai | ige Order A | unount (L | ine 1 + 2 + 3 + 4): Bond (1.56%) | _ | 583.22 |
| | | | | | | | 190- | tol Orange | ad Channe | Order Acc | ount (Line 5 + 6): | | 250 44 |
| ine 7 | | | 10.114 | A TOWN | | | 10 | THI LIGDOR | en misuité. | ridel Will | nnut (rue > + p): | 5 | 583.22 |





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 #291: CE #291 - PR #16 - Tackboard for Classroom #403

| TO: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
|--|--|------------------------------------|---|
| PCO NUMBER/REVISION: | 291 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM | A MAN CONTRACTOR | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/22/2024 |
| REFERENCE: | 5 2 Secremental codes delendrates states dos codes visicales custos. | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | ¥ | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | hi-mp18/hith.com/-000000000000000000000000000000000000 | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | Antidologistikansi ka kirika dibahakirrada Parakhiranan maranan aran sakananda a sakanan saharan saharanti, |
| a and commenced property of the commenced pr | THE COLUMN TWO IS TO SEE THE SECOND THE SECO | TOTAL AMOUNT: | \$725.00 |

POTENTIAL CHANGE ORDER TITLE: CE #291 - PR #16 - Tackboard for Classroom #403

CHANGE REASON: Client Request

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

CE #291 - PR #16 - Tackboard for Classroom 403

Furnish and install 4x4ft tackboard in classroom #403 as requested in PR #16

ATTACHMENTS:

| # | Budget Code | Description | Amount |
|---|---|----------------|----------|
| 1 | 001.06-100.S Construction.General Trades.Subcontractor | General Trades | \$694.00 |
| 2 | 001.60-504.M Construction.CM P&P Bonds.Material (Procore) | Bonds | \$5.00 |
| 3 | 001.60-503,M Construction,General Insurance,Material (Procore) | Insurance | \$5.00 |
| 4 | 001.90-001.M Construction.CM Fee.Material (Procore) | Fee | \$21.00 |
| | | Grand Total: | \$725.00 |

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

1/31/2024

SIGNATURE DATE

SIGNATURE

DATE

DocuSigned by:

louglas Triba 1/31/2024

Printed On: 1/22/2024 12:40 PM

SIGNATURE

DATE



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

172 Main Street

Danielson, CT 06239

CONTRACT INFORMATION:

ARCHITECT: (name and address)
Antinozzi Associates, P. C.

Contract For: Construction Manager as

Constructor with a GMP Date: July 06, 2022

271 Fairfield Avenue

Architect's Project Number: 21025 Proposal Request Number: 016

Proposal Request Date: January 17, 2024

CONTRACTOR: (name and address)

Downes Construction Company

200 Stanley Street

Bridgeport, CT 06604 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 4' x 4' CPL-2 tackboard in Classroom 403.

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

ATTACHMENTS:

Drawings SKA-12

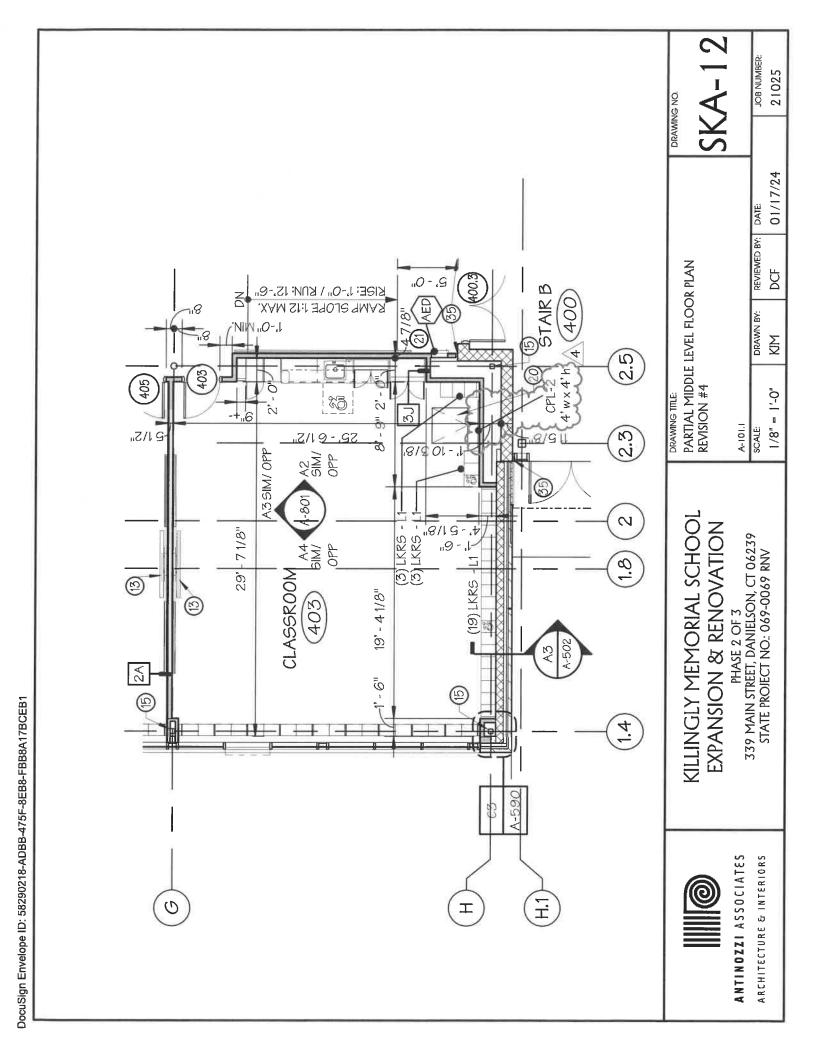
Specifications NONE

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



Proposed Change Order # 10

To:

Downes Construction Co.

From: Acoustics Inc.

Reference:

6995

General Trades

1/22/2024 Date:

Description:

Trade Contractor PCO Number: 10

10

PR-016 SKA-12

| Quantity | Unit | Description of Material and Equipment | Unit Cost | Total |
|----------|------|---------------------------------------|------------------------|-------|
| | | | | |
| | | | | \$ - |
| | | | | \$ - |
| | | See sub pricing attached. | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | | | \$ - |
| | | Overhead | 10% | |
| ne 1 | | Materia | al and Equipment Total | |

| Crew | Labor Classification | Hours | Base Rate | FICA & | FUTA & | G/L, W/C | Benefits | Total Rate | Total |
|-------|----------------------|-------|-----------|----------|--------|----------|----------|-------------|---------|
| | | | | Med Care | SUTA | Ins | | | |
| | Carpenter-S/T | | \$37.61 | \$2.88 | \$3.16 | \$11.75 | \$32.83 | \$88.23 | \$ - |
| | Taper-S/T | 0.00 | \$39.97 | \$3.06 | \$3.04 | \$12.49 | \$28.15 | \$86.71 | \$ - |
| | Carpenter For-S/T | | \$45.13 | \$3.45 | \$3.79 | \$14.11 | \$36.44 | \$102.92 | \$ - |
| | | | | | | | | \$ - | \$ - |
| | Carpenter For-O/T | | | | | | | \$ - | \$ |
| | Carpenter-O/T | | | | | | | \$ - | \$ - |
| | Taper-O/T | | | | | | | \$ - | \$ - |
| | | | Overh | nead | | | | 10% | \$ _ |
| ine 2 | | | | | | | | Labor Total | \$ - |

| Subcontracto | or Cost (Attach Proposals) | | |
|---|----------------------------|--|----------|
| Trade | | Name of Subcontractor | Total |
| Install Tack Board 4x4 Color 1111 Smoke | | New England Interior Specialties, Inc. | \$661.0 |
| | | See attached proposal | |
| | | Profit 0% | \$0.00 |
| Line 3 | | Subcontractor Total | \$661.00 |

| Line 4 | Total Labor, Material, and Equipment | Ś - | |
|--------|--|-----|--|
| | 1. The same of the | 7 | |

| Contractor Profit | | Allow % | Amount | | Total | |
|-------------------|--|---------|--------|--------|--------------|--|
| Net Valu | e of Self Performed Work (Amount = Lines 1+2) | 5% | \$ | 661.00 | \$ 33.05 | |
| | Applicable Sales Tax | | | 0 | 0.00 | |
| Line 5 | Net Value of Subcontractors Work | | | | | |
| Net Valu | e of Sub-Subcontract Work (Amount = Line 3) | | | | \$661.00 | |
| Line 6 | Total Proposed Change Order Amount (Lines 3+5) | | | | \$ 694.05 | |





New England Interior Specialties, Inc.

124 Main Street Norfolk MA 02056 Tel (508) 528-8087 Fax (508) 528-3431

| Date | Quote # |
|-----------|----------|
| 1/22/2024 | 10011486 |

| Submitted To |
|--|
| Acoustics, Inc. 58 Alna Lane East Hartford Connecticut 06108 |

| Expires Proposed Project | | |
|--|---------|----------|
| 3/22/2024 | | |
| Quote Details | | Amount |
| WE ARE PROVIDING THIS CHANGE ORDER REQUEST PER PR-016 AND INFOR INDICATED IN SKA-12 | RMATION | |
| ADDITIONAL TACK BOARD FOR ROOM 403 - ONE AT 4' X 4' IN COLOR 1111 S | SMOKE | 487.00 |
| INSTALLATION IS N/C IF INSTALLED WITH THE BALANCE OF THE PROJECT | | 0.00 |
| OH & P | | 48.70 |
| Freight Charge | | 125.00 |
| WHOLE DOLLAR ADJUSTMENT | | 0.30 |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | Total | \$661.00 |
| | .5.61 | Ψ001.00 |



| C-S14X41380A | TB S-1 1380A FABRICORK 4'x4' | \$ | 290.00 |
|---------------|-----------------------------------|----------|----------|
| C-S14X41381FR | TB S-1 1381FR FABRICORK 4'x4' | \$ | 306.00 |
| C-S14X41550 | TB S-1 1550 FABRICORK 4'x4' | \$ | 381.00 |
| C-S14X43102 | TB S-1 3102 DESIGNER FABRIC 4'x4' | \$ | 429.00 |
| C-S14X43103 | TB S-1 3103 DESIGNER FABRIC 4'x4' | \$ | 338.00 |
| C-S14X43104 | TB S-1 3104 DESIGNER FABRIC 4'x4' | | 353.00 |
| C-S14X4380A | TB S-1 380A TAN NUCORK 4'x4' | \$ | 293.00 |
| C-S14X4COR | TB S-1 CLARIDGE CORK 4'x4' | \$ \$ | (487.00) |
| C-S14X4LCS | MB S-1 LCS TYPE A 4'x4' | \$ | 610.00 |
| C-S14X4TAN | TB S-1 TAN NUCORK 4'x4' | | 330.00 |
| C-S14X51380 | TB S-1 1380 FABRICORK 4'x5' | \$ | 406.00 |
| C-S14X51380A | TB S-1 1380A FABRICORK 4'x5' | \$ | 358.00 |
| C-S14X51381FR | TB S-1 1381FR FABRICORK 4'x5' | \$ | 371.00 |
| C-S14X51550 | TB S-1 1550 FABRICORK 4'x5' | \$ | 467.00 |
| C-S14X53102 | TB S-1 3102 DESIGNER FABRIC 4'x5' | \$ | 531.00 |
| C-S14X53103 | TB S-1 3103 DESIGNER FABRIC 4'x5' | \$ | 421.00 |
| C-S14X53104 | TB S-1 3104 DESIGNER FABRIC 4'x5' | \$ | 433.00 |
| C-S14X5380A | TB S-1 1380A FABRICORK 4'x5' | \$ \$ \$ | 350.00 |
| C-S14X5COR | TB S-1 CLARIDGE CORK 4'x5' | \$ | 594.00 |
| C-S14X5LCS | MB S-1 LCS TYPE A 4'x5' | \$ | 744.00 |
| C-S14X5TAN | TB S-1 TAN NUCORK 4'x5' | \$ | 407.00 |
| C-S14X61380 | TB S-1 1380 FABRICORK 4'x6' | \$ \$ | 459.00 |
| C-S14X61380A | TB S-1 1380A FABRICORK 4'x6' | \$ | 395.00 |
| C-S14X61381FR | TB S-1 1381FR FABRICORK 4'x6' | | 416.00 |
| C-S14X61550 | TB S-1 1550 FABRICORK 4'x6' | \$ \$ | 528.00 |
| C-S14X63102 | TB S-1 3102 DESIGNER FABRIC 4'x6' | \$ | 602.00 |
| C-S14X63103 | TB S-1 3103 DESIGNER FABRIC 4'x6' | | 470.00 |
| C-S14X63104 | TB S-1 3104 DESIGNER FABRIC 4'x6' | \$ | 485.00 |
| C-S14X6380A | TB S-1 380A TAN NUCORK 4'x6' | \$ | 379.00 |
| C-S14X6COR | TB S-1 CLARIDGE CORK 4'x6' | \$ | 689.00 |
| C-S14X6LCS | MB S-1 LCS TYPE A 4'x6' | \$ | 851.00 |
| C-S14X6TAN | TB S-1 TAN NUCORK 4'x6' | \$ | 453.00 |
| C-S14X81380 | TB S-1 1380 FABRICORK 4'x8' | \$ | 575.00 |
| C-S14X81380A | TB S-1 1380A FABRICORK 4'x8' | | 478.00 |
| C-S14X81381FR | TB S-1 1381FR FABRICORK 4'x8' | \$ | 513.00 |
| C-S14X81550 | TB S-1 1550 FABRICORK 4'x8' | \$ | 661.00 |
| C-S14X83102 | TB S-1 3102 DESIGNER FABRIC 4'x8' | \$ | 773.00 |
| C-S14X83103 | TB S-1 3103 DESIGNER FABRIC 4'x8' | \$ | 578.00 |
| C-S14X83104 | TB S-1 3104 DESIGNER FABRIC 4'x8' | \$ | 598.00 |
| C-S14X8380A | TB S-1 380A TAN NUCORK 4'x8' | \$ | 498.00 |
| C-S14X8COR | TB S-1 CLARIDGE CORK 4'x8' | \$ | 882.00 |
| C-S14X8LCS | MB S-1 LCS TYPE A 4'x8' | \$ | 1,074.00 |
| C-S14X8TAN | TB S-1 TAN NUCORK 4'x8' | \$ | 577.00 |
| C-S15X10LCS | MB S-1 LCS TYPE A 5'x10' | \$ | 2,137.00 |
| C-S15X12LCS | MB S-1 LCS TYPE A 5'x12' | \$ | 2,528.00 |
| C-S15X16LCS | MB S-1 LCS TYPE A 5'x16' | \$ | 3,302.00 |
| C-S15X5LCS | MB S-1 LCS TYPE A 5'x5' | \$ | 1,155.00 |
| | | i | |

71 01/17/2022



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 C | Order #307: CE #307 | 7 - Temporary Fencing |
|------------------------|--|------------------------------------|--|
| то: | Town of Killingly 172 Main Street Killingly, Connecticut 06239 | FROM: | Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 |
| PCO NUMBER/REVISION: | 307 / 0 | CONTRACT: | 25-01-0447 - Killingly Memorial School |
| REQUEST RECEIVED FROM: | | CREATED BY: | Douglas Triba (Downes Construction Company) |
| STATUS: | Pending - In Review | CREATED DATE: | 1/29/2024 |
| REFERENCE: | mparia menja da periodo de compres arburr | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | tila halla sunnas disa kalanadian aka kalanadian aka kalanadian aka kalanadian aka kalanadian aka kalanadian a |
| LOCATION: | dan'i nya marao - in'in-radimpinya danasarinya danya mahininya danasarinya danasarinya danasarinya danasarinya | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | *** | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | 40-40-40 |
| | | TOTAL AMOUNT: | \$0.00 |

POTENTIAL CHANGE ORDER TITLE: CE #307 - Temporary Fencing

CHANGE REASON: Construction Contingency

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

CE #307 - Temporary Fencing

Fencing rental and labor to install temporary fence panels with sand bags on the following occasions:

- 10/31/23 Eagle installed 300lf of temporary fencing panels and sand bags along the west edge of the parking lot adjacent to the new addition. The driven construction fencing was removed to facilitate installation of underground structures, curbing and prep subgrade for pavement. This temporary fencing was installed in the same location, but provided ability to move fencing as needed for work to be performed while also maintaining security of construction site.
- 12/4/23 Eagle fence installed 290lf of temporary fencing along the west side of the new addition as the parking lot was turned over for parent drop-off / pick-up vehicle traffic.

ATTACHMENTS:

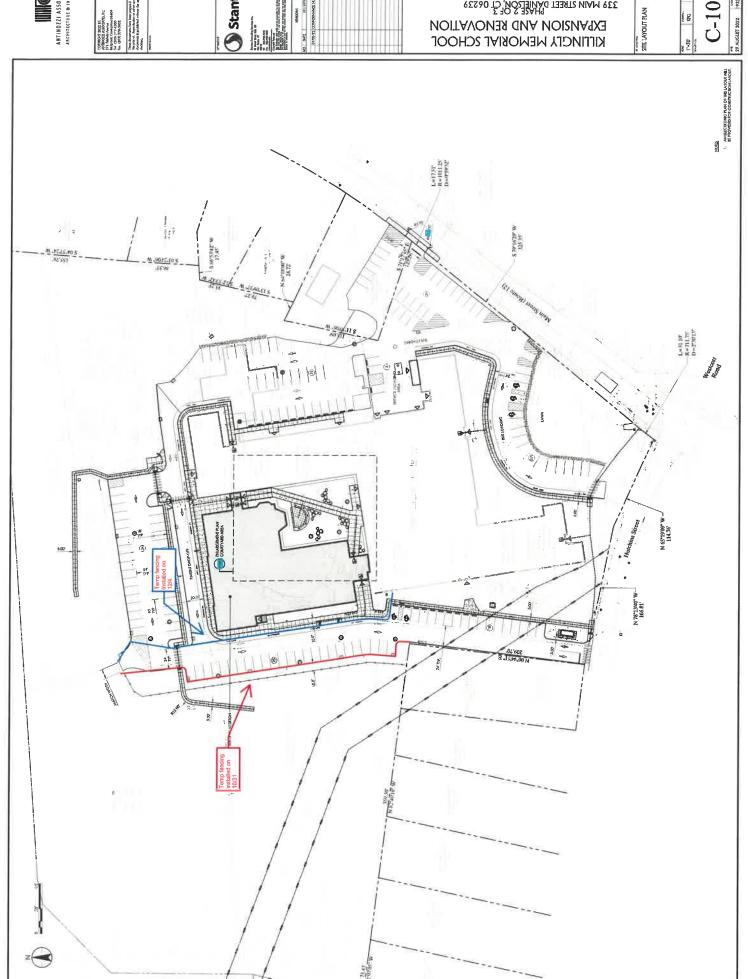
Temp Fence Locations.pdf

| # | Budget Code | Description | Amount |
|---|--|----------------|--------------|
| 1 | 001.31-100.S Construction.Sitework.Subcontractor | Sitework | \$6,136.00 |
| 2 | 001.70-001.M Construction.Contingency.Material (Procore) | CM Contingency | \$(6,136.00) |
| | - | Grand Total: | \$0.00 |

| SIGNATURE | DATE | SIGNATURE | DATE | SIGNATURE | DATE |
|-------------------------------|------|------------------------------|------|------------------------------------|------|
| | | | | | |
| Bridgeport, Connecticut 06604 | | Killingly, Connecticut 06239 | | New Britain, Connecticut 06051 | |
| 271 Fairfield Ave. | | 172 Main Street | | 200 Stanley St | |
| Antinozzi Associates | | Town of Killingly | | Downes Construction Company | |

339 MAIN STREET DANIELSON, CT 06239 STATE PROJECT NO: 069-0069 RNV

EXPANSION AND RENOVATION KILLINGLY MEMORIAL SCHOOL



EAGLE FENCE & GUARDRAIL A DIVISION OF E.F.&G. CONSTRUCTION, INC.

P.O. BOX 7077 PLAINVILLE, CT 06062 PHONE: (860) 747-1288 FAX: (860) 793-8840



DATE **INVOICE** #

12/29/2023

59895

BILL TO:

Mather Construction 21 West Dudley Town Road Bloomfield, CT 06002

SHIP TO:

| P.O. NUMBER | TERMS | REP | SHIP | VIA | F.O.B. | PROJECT |
|-------------|--------|--------|------|-----|--------|---------|
| | Net 30 | 1/28/2 | 024 | | | |

| QUANTITY | ITEM CODE | DESCRIPTION | | PRICE EACH | AMOUNT |
|---------------------------|-----------|-------------|-----------|--------------|--------------------|
| 2 man fence MATERIAI | | | 8 | 225.00 | 1,800.00T |
| 6' high pane Sand bags | els | | 300 30 | 3.00 5.00 | 900.00T 150.00T |

WORK PERFORMED

10/31/23 - We mobilized to install 300' of modular panels and sand bags

> This fencing was installed along west side of site to allow room for installation of curbing and drainage structures in preparation for paving.

It's been a pleasure working with you! Subtotal \$2,850.00 Sales Tax (6.35%) \$180.98 **Total** \$3,030.98 Payments/Credits \$0.00

Balance Due

\$3,030.98



EAGLE FENCE & GUARDRAIL A DIVISION OF E.F.&G. CONSTRUCTION, INC.

P.O. BOX 7077 PLAINVILLE, CT 06062 PHONE: (860) 747-1288 FAX: (860) 793-8840



INVOICE # DATE

12/29/2023

59896

\$3,105.42

BILL TO:

Mather Construction 21 West Dudley Town Road Bloomfield, CT 06002

| P.O. NUMBER | TERMS | REP | SHIP | VIA | F.O.B. | PROJECT |
|-------------|--------|---------|------|-----|--------|---------|
| | Net 30 | 1/28/20 |)24 | | | |

SHIP TO:

| QUANTITY | ITEM CODE | DESCRIPTION | PRICE EACH | AMOUNT |
|----------------------------|--|-------------|--------------|--------------------|
| | GLY SCHOOL - PH crew portal to portal | | 225.00 | 1,800.00T |
| 6' high panel Sand bags | | 290 50 | 3.00 5.00 | 870.00T 250.00T |

WORK PERFORMED

12/4/23 - We mobilized to install 290' of modular panels and sand bags

> This fencing was installed along the west elevation of the addition to prepare for turnover.

Subtotal It's been a pleasure working with you! \$2,920.00 **Sales Tax (6.35%)** \$185.42 Total \$3,105.42 Payments/Credits
TOTAL
Balance Due \$0.00



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 is out to bid. A brief update will be presented at your meeting. Attached is the CD Estimate for the proposed work showing that the project is within budget.

ACTION REQUESTED AT THE FEBRUARY 7, 2024 MEETING: None

SUPPORTING DOCUMENTS:

Phase II CD Estimate .



PHASE II CD ESTIMATE

DATE: 1/24/2024

PROJECT: Killingly Westfield Ave Alterations

PROJECT NO: 22027

ARCHITECT: Antinozzi Associates Architecture & Interiors





CONTENTS: COVER

QUALIFICATIONS & ASSUMPTIONS

GENERAL SUMMARY ESTIMATE DETAIL

QUALIFICATIONS

DATE: 1/24/2024

QUANTITIES, PRICING AND METHODOLOGY

- · All quantifiable materials have been taken off where possible using industry standard methods.
- Anything included which is not quantifiable is based on our extensive historical data while taking into account project specific variables.
- The unit pricing included in the following estimate is based on today's fair market value which is then escalated
 on the Summary page. We utilize historical data, subcontractor and supplier input as well as third party
 consultants.

BUDGET SUMMARY

DD ESTIMATE SUMMARY

| GMP Phase I Total Construction Cost | \$ | 7,342,736 |
|-------------------------------------|----|------------------|
| CD Phase II Total Construction Cost | \$ | 15,351,647 |
| Owner's Soft Costs | \$ | 4,227,354 |
| Total Project Cost | \$ | 26,921,737 |
| Approved Funding | | \$ 27,016,155 |
| Variance (Over/Under) | - | \$ (94,418) |

ASSUMPTIONS AND CLARIFICATIONS

- The attached estimate is based on the Construction Documents dated: 10/27/2023 & revised dwgs dated 12/1/2023.
- · The assumed delivery method is: Construction Manager at Risk
- We assumed the project to be a: Phased Occupied Renovation with 5 phases.
- The attached estimate assumes a start date of: Mar-24
- If the project doesn't start on the specified date, add annual escalation for each consecutive year at 6%.
- The estimate assumes the project to be tax exempt.
- · Prevailing wage rates were included in the estimate.
- All FF&E is assumed to be by the Owner and therefore excluded.
- Premiums for non-standard work times have been excluded.
- · Unforeseen conditions are excluded.
- All computer equipment, Servers & Network Switches are assumed to be by the Owner.
- All AV equipement is assumed to be by Owner.
- All phone systems are assumed to be by Owner.
- · Builders Risk insurance is assumed to be by Owner.
- · Contaminated soils are excluded.
- · The total schedule duration for Interior Phases is 13 months.
- The estimate assumes Area C2 will be available as swing space & accommodates the necessary amt of Eastern Conn. State University students & Town faculty displaced from Area C1 during the spring 2024 semester.
- · All Fire Supressions work is excluded.

75% CONSTRUCTION DOCUMENTS

Drawings Dated: 10/27/2023 Estimate Date: 01/24/2024

GENERAL SUMMARY

| SPEC SECTION | DESCRIPTION | CD ESTIMATE 50,362 sf | COST / SF (CD) |
|-----------------|---------------------------------------|--------------------------|-------------------|
| PHASE I | TOTAL CONSTRUCTION COST | \$ 7,342,736 | 145.80 |
| PHASE II | INTERIOR RENOVATIONS | | |
| 01 00 00 | Project Requirements | \$ 936,292 | 18.59 |
| 02 11 00 | Contaminated Soil | Excluded | - |
| 02 20 11 | Hazardous Materials | \$ 766,990 | 15.23 |
| 02 41 19 | Existing Conditions | \$ 1,044,253 | 20.73 |
| 03 30 00 | Cast-in-Place Concrete | \$ 145,770 | 2.89 |
| 04 20 00 | Unit Masonry | \$ 582,555 | 11.57 |
| 05 00 00 | Structural Steel | \$ 184,735 | 3.67 |
| 05 10 00 | Miscellaneous Metals | \$ 80,949 | 1.61 |
| 06 00 00 | Rough Carpentry | \$ 468,144 | 9.30 |
| 06 30 00 | Finish Carpentry | \$ 366,088 | 7.27 |
| 07 00 00 | Thermal & Moisture Protection | w/ Phase 1 | _ |
| 07 50 00 | Roofing | w/ Phase 1 | - |
| 07 84 00 | Fireproofing & Joint Sealants | \$ 79,230 | 1.57 |
| 08 00 00 | Doors, Frames & Hardware | \$ 247,878 | 4.92 |
| 08 41 00 | Storefront & Curtain Wall | \$ 74,224 | 1.47 |
| 09 00 00 | Drywall & Framing | \$ 895,347 | 17.78 |
| 09 30 00 | Tile & Carpet | \$ 225,600 | 4.48 |
| 09 51 00 | ACT | \$ 455,219 | 9.04 |
| 09 65 00 | Flooring | \$ 551,628 | 10.95 |
| 09 91 00 | _ | \$ 333,648 | 6.62 |
| 10 00 00 | Specialties | \$ 95,113 | 1.89 |
| 11 00 00 | Equipment | \$ 30,045 | 0.60 |
| | Furnishings | \$ 79,385 | 1.58 |
| | Special Construction | N/A | - |
| 14 00 00 | Elevators | N/A | - |
| 21 00 00 | Fire Suppression | N/A | _ |
| | Plumbing | \$ 286,588 | 5,69 |
| 23 00 00 | • | \$ 3,752,658 | 74.51 |
| 26 00 00 | Electrical, T/D, Fire Alarm, Security | \$ 922,923 | 18.33 |
| 31 00 00 | Sitework | \$ 200,544 | 3.98 |
| ALLOW | Forensic Investigation | \$ 25,000 | 0.50 |
| | PHASE II TOTAL TRADE COST | \$ 12,830,804 | 254.77 |

75% CONSTRUCTION DOCUMENTS

Drawings Dated: 10/27/2023 Estimate Date: 01/24/2024

GENERAL SUMMARY

| SPEC | DESCRIPTION | | CD ESTIMATE | COST / SF |
|----------|--|----------|-----------------------|-----------|
| SECTION | DESCRIPTION | Æ | 50,362 sf | (CD) |
| | | | 2 | |
| 0.026% | State Education Fund | \$ | 3,336 | 0.07 |
| | Local Building Permit | | Waived | 45.00 |
| 0.750/ | General Conditions & Staffing | \$ | 767,190 | 15.23 |
| 0.75% | General Liability Insurance | \$ \$ | 122,607 | 2.43 |
| 0.80% | CM Payment & Performance Bond Builder's Risk Insurance | Ф | 131,025 | 2.60 |
| 3.0% | Escalation (Bid Contingency) | \$ | By Owner 415,649 | 8.25 |
| 3.0% | Design & Estimating Contingency | \$ | 428,118 | 8.50 |
| 3.0% | Construction Contingency | \$ | 440,962 | 8.76 |
| 1.40% | CM Fee | \$ | 211,956 | 4.21 |
| 1.4070 | PreConstruction | Ψ | w/ Phase 1 | -T (dea 1 |
| | PHASE II TOTAL CONSTRUCTION COST | \$ | 15,351,647 | \$305 /sf |
| | ALL PHASES - TOTAL CONSTRUCTION COST | \$ | 22,694,383 | \$451 /sf |
| | OWNER SOFT COSTS | \$ | 4,227,354 | \$84 /sf |
| | TOTAL PROJECT COST | \$ | 26,921,737 | \$535 /sf |
| | APPROVED FUNDING | \$ | 27,016,155 | \$536 /sf |
| | OVER / (UNDER) | \$ | (94,418) | |
| ALTER | NATES | | | 1 |
| 1.0 | Pomovo Building Econdo (Por Dotail A2/A 202) | 4 | 11 270 | |
| 1A 1B | Remove Building Façade (Per Detail A3/A-303) | \$ | 11,270 | |
| | Remove Greenhouse Foundation (Per Detail A3/A-303) | \$ | 20,401 | |
| 2 3 | Remove & Replace Designated Curtainwalls & Storefonts Remove & Replace Designated Drs, Frames & Transoms | \$ \$ | 326,953 431,756 | |
| 4 | Add Roof Ladders with Platforms | Ф \$ | 26,393 | |
| | | \$ | _ I | |
| 5 | Remove & Replace Exist. Roof Insulation, Blocking & Flashings Change Boofing System from ERDM Boofing to SBS Boofing | | 1,428,294 | |
| 6 7 | Change Roofing System from EPDM Roofing to SBS Roofing Additional Helical Ties Not Shown on South & West Elevations | \$ \$ | 110,199 772,740 | |
| 8 | Interior Window Treatment | Φ | Not Used | |
| _ | Electronic Door Hardware | ¢ | 29,500 | |
| 9 | Tunnel Abatement (Not Listed in Base Bid) | Φ. | 29,500 81,049 | |
| 11 | Replace Ceilings (Not Listed as Base Bid) | \$ | | |
| 12 | . , | \$ | 154,551 96,642 | |
| 13 | Mecho Shades in Lieu of Mini Blinds | \$ | 112,106 | |
| 13 | VRF Split Units at EastConn Areas Site Improvements at Community Center Main Entrance | \$ \$ | 67,640 | |
| 17 | one improvements at community center main Entrance | Ψ | | |
| | TOTAL COST OF ALTERNATES | \$ | 3,669,493 | |



| ESTIMATE DETAIL | Ohu | | | | | | 4OA | ATION | | 50,362 sf |
|--|---------------|---|-------------|---------|--------|--------|--------|----------------------------------|----|-----------|
| DESCRIPTIONS | Qty | _ | Unit | | Jnit P | | _ | Subtotal | | Total |
| 50 00 - PROJECT REQUIREMENTS | H | 1 | ls | \$ | 93 | 36,292 | \$ | 936,292 | | |
| | l | _ | | | | Pro | iect l | Requirements | \$ | 936,2 |
| 11 00 - CONTAMINATED SOIL | | | | | | | 10011 | toquironionio | Ť | 000, |
| Contaminated Soil | | | | | | | | | | |
| Contaminated Soil - transportation and disposal | | | | | | | | NIC | | |
| | | | | | | | | | | |
| | | | 1 | Total (| Conta | minate | ed Sc | II Excavation | \$ | |
| 80 00 - HAZARDOUS ABATEMENT | | | | | | | | | | |
| Exterior Asbestos - Included in Phase 1 | H | | | | | | | | | |
| Main Build - Façade Reno. (per PHASE 1 Dwgs & Notes on A-301, A-302 & A-303) | | | | | | | | | | |
| Removal of Brick Veneer at South Elevation (Note H on A-301) | | | | | | | | ise 1 - Hazmai | | |
| Removal of Brick Veneer for New Door Openings (Note H on A-301) | | | | | | | | ise 1 - Hazmat | | |
| Removal of Moisture Barrier at South Elevation (Note F on A-301) | H | | | | | | | ise 1 - Hazmai | | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) | | | | | | | | ise 1 - Hazmat | | |
| Remove Existing Punched Windows at South Elevation (Note G on A-301) | | | | | | | | ise 1 - Hazmat | | |
| Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) | 11 | | | | | | | ise 1 - Hazmat | | |
| Remove Existing Entrances & Storefronts (Note G on A-301) | | | | | | | | ise 1 - Hazmat | | |
| Remove Fire Doors & Frame (Single) - Note E on A-301 | | | | | | | | ise 1 - Hazmat | | |
| Remove Fire Doors & Frame (Double) - Note E on A301 | | | | | | | | ise 1 - Hazmat | | |
| Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) | | | | | | | | se 1 - Hazmat | | |
| Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) | | | | | | | | ise 1 - Hazmat | | |
| Remove PCB Caulking at Hollow Metal Frame Perimeters (Note D on A-301) | | | | | | | | ise 1 - Hazmat | | |
| Remove Asbestos Coating at Existing Exhaust Unit (Shown on Drawing A-1R1) | | | | | | | | ise 1 - Hazmat | | |
| Legal Offsite Disposal (at an Approved Asbestos Waste Disposal Site) | | | | | | | | ise 1 - Hazmat ise 1 - Hazmat | | |
| Personal Protective Equipment Warning Signage & Labels (Bilingual - English & Spanish) | | | | | | | | ise 1 - Hazmat ise 1 - Hazmat | | |
| Independent Project Monitor | | | | | | " | I F Ha | by Owner | | |
| Hazardous Materials - Not Shown on Drawings | | | | | | ir | . Dha | se 1 - Hazmat | | |
| Lifts & Equipment | | | | | | | | se 1 - Hazmat | | |
| Interior Abestos - per Hazmat Schedule on Specification 028213-32 Hazmat (per Final "LIMIT of WORK" Scope - TBD) | | | | | | " | 11111 | SC 1 - Haziria | | |
| Floor Tile & Mastic (12" x 12") (Note 1) | 266 | 6 | sf | | | 7.46 | \$ | 1,983 | | |
| Floor Tile & Mastic (9" x 9") (Note 1) | 15,467 | 7 | sf | | | 7.46 | | 115,306 | | |
| HVAC Duct Pin Adhesive (Note 2) | 1,230 | 0 | sf | | | 26.63 | \$ | 32,749 | | |
| Electrical Backer Boards (Note 3) | 22 | 2 | units | | 2 | 13.00 | \$ | 4,686 | | |
| Fire Doors - Metal (Note 4) |] 33 | 3 | ea | | 1 | 59.75 | \$ | 5,272 | | |
| Fitting Insulation (All) (Note 5) | | 4 | ea | | 1 | 59,75 | \$ | 123,647 | | |
| Fitting Insulation (at Wet Walls) | | | ea | | | | | in Above | | |
| Fitting Insulation (at Pipe Tunnels) - See Alternate #10 | 4,500 |) | sf | | | | See | Alternate #10 | | |
| Ceramic Moisture Barrier (Note 6) | 1,299 | | sf | | | 37.28 | | 48,420 | | |
| Window Lintle Adhesive (Note 7) | 140 | | loc | | 2 | 13.00 | | 29,820 | | |
| Hard Black Window Stools & Adhesive (Note 8) | 40 | | sf | | | 7.46 | | 298 | | |
| Mirror Adhesive (Note 9) | | | units | | | 65.00 | | 2,130 | | |
| Metal Column to CMU Wall Caulk (Note 10) | 888 | | lf ' | | | 15.98 | | 14,186 | | |
| Sink Insulation (Note 11) | 10 | | units | | | 13.00 | | 2,130 | | |
| Cabinet Adhesive (Note 12) | 584 | | lf of | | | 15,98 | | 9,329 | | |
| Lab Countertops & Hoods (Note 13) | 1,104 | | sf | | | 15.98 | | 17,636 | | |
| Transite Panels (Note 14) Floor Tile (12" x 12") No Mactic (Note 15) | 216 | | sf | | | 5.33 | | 1,150 | | |
| Floor Tile (12" x 12") No Mastic (Note 15) | 1,200 | | sf | | | 5.33 | | 6,390 | | |
| Walk-in Cooler Insulation (Note 16) | 320 | | sf If | | | 19.17 | | 6,134 | | |
| Crawl Space Decontamination - Added in Report Vibration Cloth - Added in Report | 1,500 | | lf unite | | | 31.95 | | 47,925 | | |
| | 200 | | units | | | | | 10,650 | | |
| Lead Removal for Welding on Steel - Added in Report | | | loc | | | 13.00 | | 42,600 | | |
| Universal Wastes - Added in Report | | | ls | | ∠0,0 | 25.00 | Ф | 26,625 | | |
| Glue behind Chalk & Tack Boards Cove Base Adhesive | | | ea sf | | | Evolu | ıded | Non-Hazmat None Shown | | |
| Flex Connectors | | - | ea | | | | | - None Shown - None Shown | | |
| Sheet Rock & Joint Compound | | | ea sf | | | | | - None Shown - None Shown | | |
| Compression Gaskets | | | ea | | | | | - None Shown | | |



| ESTIMATE DETAIL | | | IMP | TEDIOD DEN | OVATION | | FA 262 - f |
|--|--------|------------|-------|--|--|--|------------|
| ESTIMATE DETAIL DESCRIPTIONS | Qty | Unit | | TERIOR REN | Subtotal | | 50,362 sf |
| Gymnasium Floor Moisture Barrier | 0 | sf | | | ided - None Sho | we | Total |
| Hepa Vacuuming | 1 | ls | | EXCIO | in Abo | | |
| Negative Air & Ventilation | 1 | ls | | | in Abo | | |
| Prep Work Floor & Wall Areas (Poly, Tape & Framing) as Required | i | ls | | | in Abo | | |
| Decontamination Facilities for Personnel (Clean Room, Equipment Room & Showers) | i | ls | \$ | 10,650 | | | |
| Decontamination Facilities for Waste & Equipment (Clean, Holding & Wash Rooms) | 1 | ls | \$ | 10,650 | | | |
| Solid Barrier Or Access Tunnels 2X4 And Plywood | 1 | ls | \$ | 10,650 | | | |
| Sanitary Facilities | 1 | ls | \$ | 5,325 | | 25 | |
| Lifts & Equipment | 1 | ls | | | in Abo | ove | |
| Selective Demolition To Access Acm | 1 | Is | \$ | 21,300 | \$ 21,3 | 300 | |
| Removal Of Floor Leveling Material | 1 | ls | | | in Abo | ove | |
| Personal Protective Equipment | 1 | ls | | | in Abo | | |
| Warning Signage & Labels (Bilingual - English & Spanish) | 1 | ls | \$ | 5,325 | | 25 | |
| Independent Project Monitor | 1 | ls | | | by Ow | | |
| Hazardous Materials - PCB's, Mercury, Tanks, Etc. | 1 | allow | | 26,625 | | | |
| Lead Compliance | 48,922 | sf-allo | w \$ | 1.07 | | | |
| <u>Disposals</u> | | | | | in Abo | | |
| ACM Disposal (Includes Transportation) | | | | | in Abo | | |
| Hazardous Waste Disposal (Includes Trans) | | | | | in Abo | | |
| Lead Disposal (Includes Transportation) | | | | | in Abo | | |
| Construction Debris Disposal (Includes Trans) | 1 | | | | in Abo | ove | |
| Miscellaneous Items Mobilization (1 Per Work Area) | 4 | | \$ | 533 | e 24 | 30 | |
| Temp Electrical Connection (Licensed Electrician) | 8 | ea | \$ | 293 | | | |
| Temp Generator | 60 | ea days | | 293 | | | |
| Confined Space Work (50% inefficiency) | 600 | hrs | \$ | 53 | \$ 31,9 | | |
| Phasing Coordination - Hazmat Abatement | 4 | ea | \$ | 5,325 | | | |
| Triasing Goodanation - Trazinat / Batement | | ou | • | 0,020 | 21,0 | 00 | |
| | | Tota | l Haz | ardous Comp | onent Abateme | ent \$ | 766,990 |
| 02 40 10 - BUILDING DEMOLITION | | | | | | | |
| Mass Building Demolition - NIC - No Scope | | | | | | | |
| No Work - All Demolition is Selective Interior | | | | | N | / A | |
| | | | | | | | |
| | | | | Total Bu | ilding Demoliti | on \$ | - |
| 02 41 19 - SELECTIVE DEMOLITION | | | | | | | |
| Exterior - Included in Phase 1 | | | | | | | |
| Main Bldg - Façade Reno. (per PHASE 1 Dwgs & Notes on A-301, A-302 & A-303) | | | | | | | |
| Remove Existing Skylights at Existing Roof Areas | | | | | in Phase | e 1 | |
| Remove Existing Dust Control Equipment | | | | | in Phase | € 1 | |
| Remove Caulking at Expansion Joints | | | | | in Phase | ∍ 1 | |
| Removal of Brick Veneer at South Elevation (Note H on A-301) | | | | | in Phase | | |
| Removal of Brick Veneer at South Elevation (Note H on A-301) | | | | | in Phase | 1 | |
| Lifts & Equipment | | | | | in Phase | | |
| Demolition Dumpsters | | | | | in Phase | | |
| Remove Existing Chain Link Fence at Former Greenhouse Roof Area | | | | | in Phase 1 - Al | | |
| Remove Existing CMU Wall Extension at Former Greenhouse Roof Area | | | | | in Phase 1 - Al | | |
| Remove Concrete Greenhouse Foundations | | | | | in Phase 1 - Al | | |
| Remove Masonry Block at Greenhouse Foundations | | | | | in Phase 1 - Al | | |
| Excavation & Backfill for Foundation Removal | | | | | in Phase 1 - Al | | |
| Removal of Moisture Barrier at South Elevation (Note F on A-301) | | | | in | | nat | |
| | | | | | Phase 1 - Hazn | | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) | | | | | Phase 1 - Hazn | nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) | | | | in | Phase 1 - Hazn Phase 1 - Hazn | nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) | | | | in in | Phase 1 - Hazn Phase 1 - Hazn Phase 1 - Hazn | nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) | | | | in in in | Phase 1 - Hazn Phase 1 - Hazn Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 | | | | in in in | Phase 1 - Hazn Phase 1 - Hazn Phase 1 - Hazn Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A301 | | | | in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) | | | | in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) | | | | in in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A-301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) Remove PCB Caulking at Hollow Metal Frame Perimeters (Note D on A-301) | | | | in in in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A-301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) Remove PCB Caulking at Hollow Metal Frame Perimeters (Note D on A-301) Remove Asbestos Coating at Existing Exhaust Unit (Shown on Drawing A-1R1) | | | | in in in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A-301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) Remove PCB Caulking at Hollow Metal Frame Perimeters (Note D on A-301) Remove Asbestos Coating at Existing Exhaust Unit (Shown on Drawing A-1R1) Legal Offsite Disposal (at an Approved Asbestos Waste Disposal Site) | | | | in in in in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A-301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) Remove PCB Caulking at Hollow Metal Frame Perimeters (Note D on A-301) Remove Asbestos Coating at Existing Exhaust Unit (Shown on Drawing A-1R1) Legal Offsite Disposal (at an Approved Asbestos Waste Disposal Site) Personal Protective Equipment | | | | in in in in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat nat nat nat | |
| Removal of Moisture Barrier at New Door Openings (Note F on A-301) Remove Existing Punched Windows at South Elevation (Note G on A-301) Remove Existing Punched Windows Repoint & Seal Areas (Note G on A-301) Remove Existing Entrances & Storefronts (Note G on A-301) Remove Fire Doors & Frame (Single) - Note E on A-301 Remove Fire Doors & Frame (Double) - Note E on A-301 Remove PCB Caulking at Punched Window Perimeters (Note E on A-301) Remove PCB Caulking at Curtainwall & Storefront Perimeters (Note E on A-301) Remove PCB Caulking at Hollow Metal Frame Perimeters (Note D on A-301) Remove Asbestos Coating at Existing Exhaust Unit (Shown on Drawing A-1R1) Legal Offsite Disposal (at an Approved Asbestos Waste Disposal Site) | | | | in in in in in in in in in | Phase 1 - Hazn Phase 1 - Hazn | nat nat nat nat nat nat nat nat nat nat | |



| Estimate Date: 01/24/2024 | | | | | | | |
|---|----------------|----------|----------|-----------------|----------|-----------------|-----------|
| ESTIMATE DETAIL | التيكا | | | ERIOR REN | | MARKET STATE | 50.362 sf |
| DESCRIPTIONS | Qty | Unit | | Unit Price | S | ubtotal | Total |
| Interior | | | | | | | |
| Note 1 - Remove Existing Door & Frame (Single) | 27 | ea | \$ | 282.23 | \$ | 7,620 | |
| Note 1 - Remove Existing Door & Frame (Double) | 2 | ea | \$ | 282.23 | \$ | 564 | |
| Note 2 - Remove Existing Door,Frame &Transom (Single) | 11 | ea | \$ | 282.23 | | 3,104 | |
| Note 3, 47, 71 & 79 - Sawcut Masonry Wall Section | 160 | lf_ | \$ | 15.98 | | 2,556 | 1 |
| Note 3, 47, 71 & 79 - Remove Masonry Wall Section | 920 | sf | \$ | 127.80 | \$ | 117,576 | 10 |
| Note 3, 47, 71 & 79 - Temporary Shoring for Cutout Wall Sections | 16 | loc | \$ | 1,278.00 | \$ | 20,448 | , |
| Notes 4 - Remove Interior Drywall Partitions | 9,680 | sf | \$ | 6.39 | | 61,855 | |
| Note 5 - Remove Existing Lockers | 34 | lf | \$ | 106.50 | \$ | 3,621 | 1 |
| Note 5 - Remove Existing Concrete Locker Bases | 52 | sf | \$ | 213.00 | \$ | 11,076 | |
| Notes 6 - Remove Existing Millwork (Cabinets/Counters) | 742 55 | If | \$ \$ | 53.25 106.50 | \$ | 39,512 | |
| Notes 7 - Remove Existing Millwork (Wardrobes/Tall Cabinets) Notes 8, 53 & 54 - Disconnect & Remove Existing Plumbing Fixtures | 66 | ea ea | \$ | 319,50 | \$ \$ | 5,858 | |
| Note 9 - Revised Note - Remove & Salvage Projector and Mounting Hardware | 19 | ea | \$ | 117.15 | | 21,087 2,226 | |
| Note 10 - Remove Concrete Shower Pan & Floor Drain | 1 | ea | \$ | 532.50 | \$ | 533 | |
| Note 11 - Remove Toilet Accessories (9 Fixture Bathrooms) | 2 | ea | \$ | 213.00 | \$ | 426 | |
| Note 11 - Remove Toilet Accessories (2 Fixture Bathrooms) | 2 | ea | \$ | 106.50 | \$ | 213 | |
| Note 11 - Salvage Premium for Toilet Accessories (at 9 & 2 Fixture Bathrooms) | 4 | ea | \$ | 159.75 | | 639 | |
| Note 12 - Remove Existing Toilet Partitions | 13 | ea | \$ | 69.23 | \$ | 900 | |
| Note 13 - Remove Ceramic Tile & Mortar to Conc. Slab | 880 | sf | \$ | | \$ | 4,686 | |
| Note 14 - Remove TV Set & Bracket - By Owner | 9 | ea | • | | • | by Owner | |
| Note 15 - Remove VCT Flooring to Concrete Slab | 786 | sf | \$ | 2.13 | \$ | 1,674 | 1 |
| Note 16 - Remove Floor Drain Covers | 4 | ea | \$ | 53.25 | | 213 | I |
| Note 17 - Remove Carpet at Framed Band Stage | 1,155 | sf | \$ | 2.13 | | 2,460 | 1 |
| Note 17 - Remove Carpet at Framed Band Stage Risers | 175 | sf | \$ | 2.13 | \$ | 373 | - 1 |
| Note 17 & 35 - Remove Existing Stage Framed Platforms | 1,394 | sf | \$ | 12.78 | \$ | 17,815 | - 1 |
| Notes 18, 36, 38 & 51 - Remove Existing Soffits | 310 | sf | \$ | 31.95 | \$ | 9,905 | 1 |
| Note 19 - Remove Carpet to Concrete | 5,138 | sf | \$ | 2.13 | \$ | 10,944 | |
| Note 19 - Remove additional layer of Resilient Floor below Carpet | 5,138 | sf | \$ | 2.13 | \$ | 10,944 | |
| Note 20 - Remove Metal Grill & Trim | 52 | lf | \$ | 10.65 | \$ | 554 | |
| Note 21, 75 & 78 - Remove Marble Saddle to Concrete | 10 | ea | \$ | 53.25 | \$ | 533 | |
| Note 22 - Protect Existing Radiant Heating (to Remain) | 390 | lf | \$ | 31.95 | \$ | 12,461 | |
| Note 23 - Remove Interior Aluminum Storefronts, Doors & Hdw. | 1,128 | sf | \$ | 26.63 | \$ | 30,033 | |
| Note 24 - Protect Paneling at Wardrobes | 11 | loc | \$ | 106.50 | \$ | 1,172 | |
| Note 26 - Remove Aluminum Door Leafs | 17 | ea | \$ | 106.50 | \$ | 1,811 | |
| Note 26 - Protect Existing Frames to Remain | 10 | ea | \$ | 213.00 | \$ | 2,130 | 1 |
| Notes 27 & 69 - Remove Existing Resilient Flooring | 19,126 | sf | \$ | 2.13 | \$ | 40,738 | |
| Note 28 - Protect Surface Mounted Light Fixture (Scheduled to Remain) | 2 | ea | \$ | 106.50 | \$ | 213 | |
| Note 29 - Remove Rubber Base | 1,040 | lf | \$ | 1.60 | \$ | 1,661 | 1 |
| Note 30 - Remove Exist. Refrigeration Storage Enclos. | 76 | sf | \$ | 213.00 | \$ | 16,188 | ľ |
| Note 31 - Protect Exist, Resinous Flooring & Prep (See Revised Note 31) | 170 | sf | Þ | 2.13 | æ | Deleted | |
| Note 31 - Revised Note - Remove Plywood Enclosure & Support Structure at CMU Wall | 170 70 | sf If | \$ | 12.78 | \$ | 2,173 | |
| Note 32 - Completely Remove Existing Radiant Heating Note 33 - Remove Wrestling Mats | 4,770 | sf | э \$ | 213.00 1.07 | \$ \$ | 14,910 | |
| Note 33 - Remove Wall Pads | 1 | | • | 1.07 | | 5,080 2,577 | |
| Notes 34 & 70 - Remove Acoustic Wall Panels | 2,420 3,162 | sf sf | \$ \$ | 1.07 | | 2,577 3,368 | |
| Note 36 & 51 - Remove Folding Operable Partition (w/Electrical Accessories & Motor) | 520 | sf | \$ | 21.30 | \$ | 11,076 | |
| Note 37 - Remove & Salv. Paper Towel & Soap Dispenser | 15 | ea | \$ | 53.25 | | 799 | 1 |
| Note 39 - Revised - Remove Unit Heater, Mounting Bracket (w-Elect/Wiring) in its | 1 | | Ψ | | | | |
| Entirity | 3 | ea | \$ | 639,00 | \$ | 1,917 | |
| Note 40 - Remove Metal Plate Wainscott at Serving Sta | 176 | sf | \$ | 3.20 | \$ | 562 | |
| Note 41 - Remove & Salvage Wood Shop Equipment | 1 | allow | \$ | 21,300.00 | \$ | 21,300 | |
| Note 42 - Remove Wood Shop Dust Collection System | 1 | ea | \$ | 2,130.00 | \$ | 2,130 | |
| Note 43 - Remove Shop Work Bench, Lockers & Cabinets | 1 | ea | \$ | 3,195.00 | \$ | 3,195 | |
| Note 44 - Sawcut Existing SOG for New & Existing Footings | 100 | lf | \$ | 26.63 | \$ | 2,663 | |
| Note 44 - Remove Existing SOG for New & Existing Footings | 450 | sf | \$ | 21.30 | \$ | 9,585 | |
| Note 44 & 48 - Sawcut Existing SOG for New Sanitary Lines | 530 | lf | \$ | 26.63 | \$ | 14,111 | |
| Note 44 & 48 - Remove Existing SOG for New Sanitary Lines | 2,122 | sf | \$ | 21.30 | \$ | 45,199 | Į. |



| ESTIMATE DETAIL | | | IN | ERIOR REN | OVATIO <u>N</u> | 50.362 sf |
|--|--------|-----------|----------|---------------------|-------------------|----------------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | Subtotal | Total |
| Note 45 - Remove Exist. Drain Cover & Cap Permently | 4 | ea | \$ | 639.00 | | |
| Note 46 - Remove Structural Columns | 3 | ea | \$ | 3,727.50 | | |
| Note 46 - Remove Structural Beam | 30 | lf | \$ | 532.50 | | |
| Note 46 - Temporary Shoring for Existing Joists during removal | 930 | sf | \$ | 21.30 | | |
| Note 46 - Temporary Shoring for Column During New Footing Installation | 1 | ea | \$ | 5,325.00 | | |
| Note 50 - Remove Existing Wood Framed Celling & Plank | 120 | sf | \$ | 21.30 | - | |
| Note 52 - Sawcut Masonry Opening to Deck | 2 | loc | \$ | 1,278.00 | \$ 2,556 | |
| Note 55 - None Shown | | | | | NIC - Excluded | |
| Note 56 - Remove Expansion Joint Cover | 16 | If | \$ | 10.65 | \$ 170 | |
| Note 57 - Scrape & Remove Paint from Conc.Floor | 410 | sf | \$ | 0.53 | \$ 218 | |
| Note 58 - Remove Existing Recessed Mat & Frame | 186 | sf | \$ | 3.20 | \$ 594 | |
| Note 59 - Remove Existing Window Sills | 1,480 | 1f | \$ | 10.65 | \$ 15,762 | |
| Notes 60 & 69 - Remove All Acoustic Ceilings | 31,608 | sf | \$ | 1.07 | \$ 33,663 | |
| Note 60 - Remove All Drywall Ceilings & Soffits | 1,250 | sf | \$ | 3.20 | \$ 3,994 | |
| Note 60 - Remove All MEP Items at Ceilings | 39,982 | sf | \$ | 0.53 | \$ 21,290 | I |
| Note 61 - Remove Existing Coiling Door, Rails & Brackets | 1 | ea | \$ | 1,597.50 | \$ 1,598 | |
| Note 63 - Remove, Salvage & Protect Existing Door/Wall Magnetic Hold Open | 7 | cate | \$ | 772.13 | \$ 5,405 | |
| Hardware | | sets | | | | |
| Note 64 - Remove Completely Existing Hollow Metal Jamb/Header Frame | 2 | ea | \$ | 319.50 | \$ 639 | |
| Notes 65,66&67 - Remove & Salvage Chalk, Dry-Erase, Marker & Tack Boards (old note | 2,620 | sf | \$ | 6.39 | \$ 16,742 | |
| 9) | | | | | | |
| Note 68 - Remove Breakmetal Closure Panels | 4 | ea | \$ | 319.50 | | |
| Notes 1,2,&3 for Blinds - Remove Existing Blinds & Trim | 1 1 | ls | \$ | 10,650.00 | | |
| Note 70 - Remove Existing FRP Panels | 1 | Is | \$ | 2,556.00 | | |
| Note 72 - Protect Existing Column to Remain | 3 | ea | \$ | 532.50 | \$ 1,598 | |
| Temporary Shoring for Column During New Footing Installation | 1 | Is | \$ | 3,195.00 | \$ 3,195 | |
| Note 73 - None Shown | | | | | NIC - Excluded | |
| Note 74 - Remove Existing Sump Pump, Piping & Connect | 1 1 | ls | \$ | 3,195.00 | \$ 3,195 | |
| Note 76 - Remove Speakers | 16 | ea | \$ | 127.80 | \$ 2,045 | |
| Note 77 - Alternate Area for Corridor Ceilings Removal | 8,820 | sf | • | 04.00 | See Alt #11 | |
| Temp Construction Barriers | 320 | lf | \$ | 21.30 | | |
| Temp Fire Extinguishers | 10 | ea | \$ | 372.75 | | |
| Temp Existing Roof Protection | 1 | ls | \$ \$ | 10,650.00 | | |
| Xray Slabs for Cutouts | 1 1 | ls | \$ | 21,300.00 | | |
| Removal of MEP Equipment and Debris Patch Floors at Demolished Partitions | 750 | ls | \$ | 21,300.00 | | |
| Patch Valls at Demolished Partitions | 420 | sf sf | \$ | 29.82 7.46 | | |
| | 1 | | \$ | | • | |
| Demolition Dumpsters | 30 | loads | \$ | 905,25 10,339,81 | | |
| Phasing Coordination - Demolition | 1 1 | ea | \$ | • | | |
| Additional Demolition (not shown) | ' | allow | Ф | 94,932.07 | \$ 94,932 | |
| | | | | Total Sel | ective Demolition | \$ 1,044,253 |
| 02 20 00 CAST IN DI ACE CONCRETE | | | | 10141 001 | | 4 1,0-1-1,2-00 |
| 03 30 00 - CAST-IN-PLACE CONCRETE Footings, Piers, & Walls | 1 | | | | | |
| Spread Footings (form, place, strip) | 2 | cvd | \$ | 2,769.00 | \$ 5,538 | |
| Formwork | 60 | cyd sf | \$ | 10.65 | w/ Above | |
| Concrete materials - 4,500 psi (+10% Waste) | 3 | | \$ | 191.70 | w/ Above | |
| Pour footings | 2 | cy cy | \$ | 74.55 | w/ Above | |
| Reinforcement | 1.0 | ton | \$ | 3,408.00 | w/ Above | |
| Install anchor bolts (assumed 4/plate) | 8 | ea | \$ | 42.60 | w/ Above | |
| Set & grout base plates | 2 | ea | \$ | 213.00 | w/ Above | |
| Pilasters & Piers | 1 1 | cyd | \$ | 4,675.35 | | |
| Formwork | 40 | sf | \$ | 15.98 | w/ Above | |
| Concrete materials - 4,500 psi (+10% Waste) | 2 | cy | \$ | 165.08 | w/ Above | |
| Pour pilaster & piers | 1 | су | \$ | 85.20 | w/ Above | |
| Reinforcement | 1 | ton | э \$ | 3,621.00 | w/ Above | |
| Underpinning Allowance | · ' | Wil | Ψ | 0,021.00 | WI MUOVE | |
| Under Pinning at New/Existing Footings | 1 | allw | \$ | 20,000.00 | \$ 20,000 | |
| Singer . In lifting at 140 My Existing 1 potnings | | CILIAA | Ψ | 20,000.00 | 20,000 | |



| Estimate Date: 01/24/2024 | | | | | | |
|---|--------|----------|------|------------|----------------------|------------|
| ESTIMATE DETAIL | | | IN. | TERIOR REN | OVATION | 50.362 sf |
| DESCRIPTIONS | Qty | Unit | | Unit Price | Subtotal | Total |
| Slab on Grade (Patch Slab Areas - per Notes 6,16,19,& 36) | | | | | | |
| Slab on Grade - Material & Labor (stand 5") - Patch for New & Exist. Footings | 450 |) sf | \$ | 34.08 | \$ 15,336 | |
| Slab on Grade - Material & Labor (stand 5") - Patch for New Sanitary Lines | 2,122 | 2 sf | \$ | 34.08 | \$ 72,318 | |
| Concrete materials - 4,500 psi (+10% Waste) | 45 | б су | \$ | - | in Above | |
| Moisture reducing agent | 45 | 5 су | \$ | - | in Above | |
| Place & Finish | 2,400 |) sf | \$ | | in Above | |
| Reinforcement - WWM 6x6 (+20% overlap) | 2,880 |) sf | \$ | - | in Above | |
| Vapor Barrier (+20% overlap | 2,880 | | \$ | - | in Above | |
| Perimeter joints | 630 | | \$ | - | in Above | |
| Drill & Grout at 12"o,c, | 630 | ea | \$ | - | in Above | |
| Miscellaneous | | | | | | |
| Misc Housekeeping Pads | 1 1 | | \$ | 5,325.00 | \$ 5,325 | |
| Patch Floor for Removed Lockers (Note 4) Temp heat for concrete work | 1 | Is | \$ | 1,278.00 | \$ 1,278 Excluded | |
| Phasing Coordination - Concrete | 4 | ea | \$ | 5,325 | | |
| Thought Controlled | 1 | · ca | Ψ | 0,520 | Ψ 21,500 | |
| | | | | Total Cast | in Place Concrete | \$ 145,770 |
| 04 20 00 - MASONRY | | | | | | |
| Exterior Existing Walls | 1 | | | | in Phase 1 | |
| Exterior Façade - Base Bid Option (Drawings A-301, A-302 & A-303) | 1 | | | | in Phase 1 | |
| New Brick Veneer at South Elevation Skin Options | | | | | in Phase 1 | |
| New Brick Veneer at Curtainwall Infill Area | | | | | in Phase 1 | |
| Rework & Repair Brick at New Door Openings | | | | | in Phase 1 | |
| Provide CMU Backup at Curtainwall Infill Area | 1 | | | | in Phase 1 | |
| Repoint Existing Brick Veneer Areas | 1 | | | | in Phase 1 | |
| Repair, Infill and Replace Damaged Brick Areas | | | | | in Phase 1 | |
| Provide Helical Anchors at Courtyard Elevations (Drawing A-303) | | | | | in Phase 1 | |
| Provide Helical Anchors at Partial East & North Elevations (Drawing A-302) | | | | | in Phase 1 | |
| Provide Helical Anchors at South & West Elev - Not Shown (Dwg's A-301 & A302) | | | | | in Phase 1 | |
| Provide Additional Damaged Brick Areas (Not Shown) Allowance | | | | | in Phase 1 | |
| Clean & Seal at New Masonry Veneer & Helical Anchor Work Areas | | | | | in Phase 1 | |
| Staging, Equipment & Scaffolding | | | | | in Phase 1 | |
| Dumpsters & Cleanup | i i | | | | in Phase 1 | |
| Exterior Façade - Thin Brick Option (Detail A2/A-550) | | | | | in Phase 1 | |
| Exterior Façade - Infill Exterior Wall Areas - CMU & Brick Veneer (Note 42) | 300 | sf | \$ | 127.80 | \$ 38,340 | |
| Exterior Façade - Infill Exterior Wall Areas for Equipment - CMU & Brick Veneer (Note 79) | 160 | sf | \$ | 127.80 | \$ 20,448 | |
| Interior Existing Walls | 1 | | | | | |
| Masonry: Infill Existing Masonry Partitions - 1 Hr Rated (Note 5 & 42) | 850 | sf | \$ | 159.75 | \$ 135,788 | |
| Masonry: Infill Existing Masonry Partitions (Note 2) | 450 | sf | \$ | 127.80 | \$ 57,510 | |
| Masonry: Interior CMU Column Enclosure Partition (Type 1B) | 150 | sf | \$ | 47.93 | \$ 7,189 | |
| Masonry: Infill Existing Masonry Partitions at Removed Clock/Speaker Areas (Note 40) | 410 | sf | \$ | 127.80 | \$ 52,398 | |
| Masonry: Cutout & Patch Existing CMU Partitions for Piping Removal (Note 7) | 1,400 | sf | \$ | 85.20 | \$ 119,280 | |
| Masonry: Sawcut, Cleanout & Infill Cracks in Existing CMU Partitions (Note 34) | 24,450 | sf-allov | v \$ | 1.28 | \$ 31,247 | |
| Masonry: Scrape & Clean Existing Brick Header (Note 19) | 220 | sf | \$ | 3.20 | \$ 703 | |
| Clean & Patch Existing Walls to Remain (Drawing 2A-101.A - Note 3) 50% masonry ptns | 24,450 | sf | \$ | 3.20 | \$ 78,118 | |
| Install Loose Lintels | 7 | | \$ | 532.50 | \$ 3,728 | |
| Build in New Door Frames in Existing Masonry Partitions | 7 | ea | \$ | 1,597.50 | \$ 11,183 | |
| Miscellaneous General Requirements | | | • | | | |
| Scaffolding & Staging | 1 1 | Is | \$ | 5,325.00 | | |
| Phasing Coordination - Masonry | 4 | phs | \$ | 5,325.00 | \$ 21,300 | |
| | | | | To | otal Unit Masonry | \$ 582,555 |
| 05 12 00 - STRUCTURAL STEEL | | | | | | |
| Structural Steel Columns | | | | | | |
| Columns HSS6x6x5/16 (Materials) | 0.35 | tons | \$ | 2,130.00 | \$ 746 | |
| Columns HSS6x6x5/16 (Installation) | 2.00 | ea | \$ | 10,650.00 | \$ 21,300 | |
| Interior Hoisting Equipment | 1.00 | ea | \$ | 13,312.50 | \$. 13,313 | |
| Structural Steel - Beams | | | | | | |
| W24x104 (Materials) | 2.08 | tons | \$ | 2,130.00 | \$ 4,430 | |
| W24x104 (Installation) | 40.00 | If | \$ | 532.50 | \$ 21,300 | |
| Interior Hoisting Equipment | 1.00 | ea | \$ | 10,650.00 | \$ 10,650 | |
| Misc. Framing | | | | | | |
| Steel Angle (L3"x3"x1/4" - 3'lg) for Stiffeners | 15.00 | ea | \$ | 532.50 | \$ 7,988 | |
| Structural Roof Modification Snowdrift (S-101.A) Allowance | 1 | | \$ | 26,625.00 | • | |
| Support and bracing for steel dunnage for HVAC Equipment | 2.00 | tons | \$ | 10,650.00 | • | |
| Misc. Framing for New Openings | 1.00 | | \$ | 10,650.00 | | |
| | - | | | | | |



| Estimate Date: 01/24/2024 | | | | | Name of the last | | | |
|--|------------|----------|------------|----------|---------------------|--------|--------------------------|------------|
| ESTIMATE DETAIL | | | | | ERIOR REN | OVA | and the same of | 50,362 sf |
| DESCRIPTIONS | Qty | 6 | Unit | | Unit Price | | Subtotal | Total |
| Connections Connections 9 Printing 459/ | | 4.00 | A | الم | 40.050.00 | | 40.000 | |
| Connections & Bridging - 15% Base Plates & Anchor Rods | | 1.00 | tons ea | \$ \$ | 10,650.00 532.50 | | 10,650 1,065 | |
| Decking | | 2 | еа | Ф | 552,50 | Ф | 1,000 | |
| Steel Roof Deck / angle - infills | H | 13 | ea | \$ | 1,278.00 | \$ | 16,614 | |
| Miscellaneous | | | | • | ., | | | |
| Crane / Rigging | | 1 | mos | \$ | 12,780.00 | \$ | 12,780 | |
| Fire Watch | | 1 | Is | \$ | 5,325.00 | \$ | 5,325 | |
| Phasing Coordination - Structural Steel | | | | | | | N/A | |
| | ļ <u> </u> | | | | Total | -1 64- | rustural Staal | ¢ 194.725 |
| | - | | | | 100 | aı əu | ructural Steel | \$ 184,735 |
| 05 50 00 - METAL FABRICATIONS | | | | | | | | |
| Exterior Tube Steel Supports (4"x4"x1/2" - 48"oc) at South Elevation & Infill Skin Options | | | | | | | in Phase 1 | |
| Steel Support Angle (5"x5"x7/8") at Skin Options | 11 | | | | | | in Phase 1 | |
| Provide Loose Lintels at New Door Openings (3' - 6') | | | | | | | in Phase 1 | |
| Roof Ladders w/Platform | | | | | | | in Phase 1 | |
| Pipe Bollards at Cafeteria Entrance 117 | | 2 | ea | \$ | 612.38 | \$ | 1,225 | |
| Interior | | | | | | | | |
| Unistrut Supports for Sound Control Ceilings | 11 | ,268 | sf | \$ | 6.39 | | 72,003 | |
| Lintels @ 3' and 6' Openings | | 50 | lf | \$ | 154.43 | \$ | 7,721 | |
| Miscellaneous Phasing Coordination - Misc. Metals | | | | | | | N/A | |
| Friasing Coordination - Wisc. Wetals | | | | | | | N/A | |
| | | | | | Total N | letal | Fabrications | \$ 80,949 |
| 06 10 00 - ROUGH CARPENTRY | | | | | | | | |
| Exterior | | | | | | | | |
| Roof Blocking | | | | | | | | |
| Roof Blocking Detail (A1/A-580) | | | | | | | in Phase 1 | |
| Roof Blocking Detail (A2/A-580) | | | | | | | in Phase 1 in Phase 1 | |
| Roof Blocking Detail (A3/A-580) Roof Blocking Detail (A5/A-580) | | | | | | | in Phase 1 | |
| Roof Blocking Detail (B3/A-580) | | | | | | | in Phase 1 | |
| Roof Blocking Detail (B4/A-580) at Expansion Joint | | | | | | | in Phase 1 | |
| Temp Guard Rail - Allowance | | | | | | | in Phase 1 | |
| Façade Blocking | | | | | | | in Phase 1 | |
| Exterior Windows, Curtain Wall & Storefront (perimeter) | | | | | | | in Phase 1 | |
| Exterior Door Frames (perimeter) | | | | | | | in Phase 1 | |
| Temporary Protections | | | | | | | in Phase 1 | |
| Temp Window & Storefront Enclosures (8,500 sf) Equipment | | | | | | | in Phase 1 in Phase 1 | |
| Scoffold Stair Towers for Roof Access | 11 | | | | | | in Phase 1 | |
| Safety | | | | | | | in Phase 1 | |
| Wood Safety Rails, Plywood Covers, Etc | | | | | | | in Phase 1 | |
| Interior | | | | | | | | |
| Blocking | | | | _ | | | | |
| Interior Window (perimeter) | 4 | ,340 | lf .c | \$ | 12.91 | | 56,020 | |
| Interior Doors | | 640 | lf If | \$ | 8.52 | | 5,453 6 121 | |
| Roof Curb Blocking at New HVAC Equipment Interior Blocking at New HVAC Equipment | [[| 300 1 | lf Is | \$ \$ | 20.44 5,271.75 | | 6,131 5,272 | |
| Base Cabinet in-wall blocking (assume 2 pieces) | | 110 | ıs If | \$ | 5,271.75 | | 5,27 <i>2</i> 1,125 | |
| Upper Cabinet in-wall blocking (assume 2 pieces) | | 90 | if | \$ | 10.22 | | 920 | |
| Full Height Cabinet in-wall blocking (assume 3 pieces) | | 50 | if | \$ | 15.34 | | 767 | - 1 |
| Workstations/Counter Pass-thru in-wall blocking (assume 2 pieces) | | 20 | If | \$ | 10.22 | | 204 | |
| Closet Rod & Shelf Blocking | П | | | | | | Deleted | |
| Misc. Interior Wall Blocking (20% of wall area) | 11 | ,472 | sf | \$ | 3.23 | | 7,977 | 1 |
| Temporary Partitions | 1 1 | ,800 | sf | \$ | 9.59 | | 74,763 | |
| Remove Temp Walls | 7 | ,800 | sf | \$ | 5.33 | | 41,535 | |
| Temp Doors Relocate / Remove Temp Doors | | 12 12 | ea ea | \$ \$ | 1,183.22 268.91 | | 14,199 3,227 | |
| Floor Protection | | 12 | ud | Φ | 200,91 | φ | 3,221 | |
| Temporary Floor Protection Maintenance | 37 | ,922 | sf | \$ | 3.20 | \$ | 121,161 | |
| Temporary Floor Protection Maintenance at Gymnasium 127 | 11 | ,500 | sf | \$ | 3.20 | | 30,353 | |
| Remove Floor Protection | | 12 | cd | \$ | 1,721.04 | | 20,652 | |
| Enclosures | | | | | | | | |
| Temp Window Enclosures | I I | | | | | | in Phase 1 | Į |



| ESTIMATE DETAIL | | | INT | ERIOR REN | OVA | TION | 50,362 sf | | | |
|--|--------|-------|-----|------------|-------|--------------|---|--|--|--|
| DESCRIPTIONS | Qty | Unit | | Unit Price | | Subtotal | Total | | | |
| | | Omi | | ome i no | | 00010101 | 1,0,00 | | | |
| Subflooring Plywood Subfloor (1/4") at Floor Areas (Drawings FI-101.A, B, C & D - Finish Note 8) | | | | | | Deleted | | | | |
| Equipment | | | | | | Deleted | | | | |
| Lift Rental | 1 | ls | \$ | 10,000.00 | \$ | 10,000 | | | | |
| Scoffold Stair Towers for Roof Access | i i | ls | \$ | 20,000.00 | | 20,000 | | | | |
| Safety | | 13 | Ψ | 20,000.00 | Ψ | 20,000 | | | | |
| Wood Safety Rails, Plywood Covers, Etc | 50,362 | sf | \$ | 0.54 | \$ | 27,086 | | | | |
| Misc. | 00,002 | ٠. | * | 0.01 | • | 21,000 | | | | |
| Phasing Coordination - Rough Carpentry | 4 | phs | \$ | 5,325.00 | S | 21,300 | | | | |
| 1 hasing section and the company | | p0 | * | 0,020.00 | • | 21,000 | | | | |
| | | | | Total | Roue | gh Carpentry | \$ 468,144 | | | |
| 06 20 00 - FINISH CARPENTRY | | | | | | g., | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| | | | | | | | | | | |
| Exterior PVC Trim - Materials | | | | | | in Phase 1 | | | | |
| PVC Trim - Naterials PVC Trim - Labor | | | | | | in Phase 1 | | | | |
| Interior | | | | | | ni Filase I | | | | |
| Vestibule - 135 (Elevation CCC/2A-901) | | | | | | | | | | |
| Solid Surface Pass-thru Counter (Detail A3/A-250) | 6 | lf | \$ | 213.00 | \$ | 1,278 | | | | |
| Staff Breakroom - 139 | ľ | " | Ψ | 210.00 | Ψ | 1,270 | | | | |
| Base Cabinets | 22 | If | \$ | 319.50 | | ETR | | | | |
| Countertops | 22 | lf | \$ | 213.00 | | ETR | | | | |
| Wall Cabinets | 30 | if | \$ | 266,25 | | ETR | | | | |
| Supply - 160A | | | • | 200,20 | | | | | | |
| Base Cabinets | 8 | lf | \$ | 309.00 | | ETR | | | | |
| Countertops | 8 | lf | \$ | 206.00 | | ETR | | | | |
| Program & Camp Rooms - 163 & 167 | | | • | | | | | | | |
| Base Cabinets | 0 | lf | | ETR | | ETR | | | | |
| Countertops | 0 | lf | | ETR | | ETR | | | | |
| Tall Wardrobe Cabinets | 0 | ea | | ETR | | ETR | | | | |
| Culinary - 161 | | | | | | | | | | |
| Base Cabinets | 0 | lf | | ETR | | ETR | | | | |
| Countertops | 0 | lf | | ETR | | ETR | | | | |
| Tall Wardrobe Cabinets | 0 | ea | | ETR | | ETR | | | | |
| Yoga Room - 164 | | | | | | | | | | |
| Countertops | ll' | lf | | ETR | | ETR | | | | |
| Tall Wardrobe Cabinets | | ea | | ETR | | ETR | | | | |
| Theater Office - 187A (Elevation B3/A-801) | | | | | | | | | | |
| Base Cabinets | 8 | lf | \$ | 319.50 | \$ | 2,556 | | | | |
| Countertops | 8 | lf | \$ | 213.00 | \$ | 1,704 | | | | |
| Culinary Kitchen - 237 (Elevations C2, C3, D1, D2 & D3/A-801) | 1 | | | | | | | | | |
| Base Cabinets | 68 | lf | \$ | 319.50 | \$ | 21,726 | | | | |
| Countertops | 68 | lf | \$ | 213.00 | \$ | 14,484 | | | | |
| Wall Cabinets | 52 | lf | \$ | 266.25 | | 13,845 | | | | |
| Tall Wardrobe Cabinets | 7 | ea | \$ | 931.88 | \$ | 6,523 | | | | |
| Wood Slat Ceilings at Gymnasium 127 | 1 | | | | | | | | | |
| Cutout, Remove & Reinstall Wood Slat Ceilings (+/- 20'aff) | 1,780 | sf | \$ | 20.00 | | 35,600 | | | | |
| Replace Damaged Slat Ceilings | 1 | allow | \$ | 20,000.00 | | 20,000 | | | | |
| Lift for work at Gym Slat Ceilings | 1 | is | \$ | 15,000.00 | \$ | 15,000 | | | | |
| Window Sills (Detail D5/A-250) | | | | | | | | | | |
| New Window Stool Sill (1") Solid Surface | 1,480 | lf | \$ | 107 | | 158,964 | | | | |
| Installation | 250 | hrs | \$ | 107 | \$ | 26,852 | | | | |
| Casework / Millwork - Labor | 1 | | | | | | | | | |
| Installation | 210 | hrs | \$ | 107.41 | \$ | 22,556 | | | | |
| Miscellaneous | | | | | | 4= | | | | |
| Misc. Millwork Allw | 1 | ls | \$ | 15,000.00 | \$ | 15,000 | | | | |
| * Chain of custody and certification for FSC is excluded | | | | | | Excluded | | | | |
| Phasing Coordination - Finish Carp (A, C) | 2 | ea | \$ | 5,000.00 | \$ | 10,000 | | | | |
| | - | | | | | | A | | | |
| | | | | Total | Finis | sh Carpentry | \$ 366,088 | | | |
| | | | | | | | | | | |



| ESTIMATE DETAIL | INTERIOR RENOVATION | 50,362 sf |
|--|------------------------------|-----------|
| DESCRIPTIONS | Qty Unit Unit Price Subtotal | Total |
| 07 10 00 - DAMP / WATERPROOFING | | |
| | | |
| Façade Waterproofing | la Plana 4 | |
| Façade Waterproofing | in Phase 1 | |
| Clean/Seal Limestone & Accents at Existing Veneer Areas | in Phase 1 | |
| Clean/Seal Brick at Existing Remaining Veneer Areas | in Phase 1 | |
| Clean/Seal Brick at Existing Helical Anchorage Veneer Areas | in Phase 1 | |
| Seal New Brick Veneer at Curtainwall Infill Area | in Phase 1 | |
| Seal New Brick Veneer at South Elevation | in Phase 1 | |
| Seal New Brick Veneer at Door Opening Locations | in Phase 1 | |
| Sheet Waterproofing at Foundation | | |
| Interior | | |
| Elevator Pit | NIC | |
| | | |
| | Total Damp / Waterproofing | \$ - |
| 07 21 00 - THERMAL INSULATION | | |
| Exterior | | |
| Mineral Wool (3" - R12.6) Insulation at Curtainwall Infill Area | in Phase 1 | |
| Mineral Wool (3" - R12.6) Insulation at South Elevation Skin Options | in Phase 1 | |
| Mineral Wool (3" - R12.6) Insulation at Door Openings Elevation Skin Options | in Phase 1 | |
| , | III Filase i | |
| Interior Batt Insulation - Drywall Sound Control Ceilings (Drawing A-250) | and Comp De court | |
| , | w/ Gyp Drywall | |
| Mineral Wool Insulation - Drywall Sound Control Ceilings (Drawing A-250) | w/ Gyp Drywall | |
| Batt Insulation - Drywall Partitions (Drawing 2NFO-2) | w/ Gyp Drywali | |
| Rigid Insulation - 3" at Masonry Walls | in Phase 1 | |
| Rigid Insulation - 3" Verticle at Foundations | NIC | |
| Rigid Insulation - 3" Horizontal at Foundations | NIC NIC | |
| | Total Thermal Insulation | s - |
| 07 25 00 - AIR & VAPOR BARRIERS | Total Herman modation | Ψ - |
| | | |
| Fluid Applied | | |
| Façade Fluid Applied Air & Vapor Barriers | in Phase 1 | |
| Provide New AVB at South Elevation (Details A1, A2, A3 & A4/A-550) | in Phase 1 | |
| Provide New AVB at Curtainwall Infill | in Phase 1 | |
| Provide New AVB at New Door Openings (Details A1, A2, A3 & A4/A-5-50) | in Phase 1 | |
| | Total Air & Vanar Parriera | de . |
| 07 30 00 - SIDING | Total Air & Vapor Barriers | Ψ - |
| | | |
| Exterior | | |
| EIFS | | |
| NIC Skin Option - Not Accepted | NIC | |
| Phenolic Panels | | |
| NIC Skin Option - Not Accepted | NIC | |
| | | |
| | Total EIFS | 5 - |
| 07 46 00 - EXTERIOR PANELS | | |
| Exterior | | |
| Metal Panels | | |
| NIC Skin Option - Not Accepted | NIC | |
| | | |
| | Total Exterior Panels | \$ - |



| ESTIMATE DETAIL | INTERIOR RENOVATION 50,362 sf |
|--|--|
| DESCRIPTIONS | Qty Unit Unit Price Subtotal Total |
| AW PARA DOGENIA | |
| 07 50 00 - ROOFING EPDM Roofing Systems | in Phase 1 |
| New Roofing System (RF-1) | in Phase 1 |
| New Roofing System (RF-2) | in Phase 1 |
| New Roofing System (RF-3) | in Phase 1 |
| New Roofing System (RF-4) | in Phase 1 |
| Remove Existing Built-up Roofing at New Areas (RF-1 & RF-2) | in Phase 1 |
| Remove Existing Membrane Roofing, Cover Board & Insulation at New Areas (RF-3) | in Phase 1 |
| Remove Existing Ballasted Roofing & Insulation at New Areas (RF-3) | in Phase 1 |
| Remove Existing Perimeter Metal Edge | in Phase 1 |
| Remove Existing Skylights | in Phase 1 |
| High Density Coverboard (1/2") - at All Roofing Systems | in Phase 1 |
| Rigid Insulation (2" - 2 Layers - R22.8 minimum) - at Roofing System (RF-1) | in Phase 1 |
| Rigid Insulation (3" - 2 Layers - R34,2 minimum) - at Roofing System (RF-2 & RF-3) | in Phase 1 |
| Rigid Insulation (3" - Single Layer - R17.1 minimum) - at Roofing System (RF-4) Rigid Tapered Insulation (1/4"/LF) - at Roofing System (RF-3 & RF-4) | in Phase 1 in Phase 1 |
| Rigid Tapered Insulation (1/47/E) / - at Roof Drains at Roofing Sys. (RF-1) | in Phase 1 |
| Sloped Insulation Premium for Drainage Crickets | in Phase 1 |
| Air/Vapor Barrier (Fully Adhered) - at Roof System (RF-2, RF-3 & RF-4) | in Phase 1 |
| Glassmat Sheathing (5/8") - at Roofing System (RF-4) | in Phase 1 |
| Copings, Caps, Sheetmetal, Flashings & Counter Flashings - All Systems | in Phase 1 |
| Raise Curbs & Provide New Flashings at Existing Curbs, Hatches, Penetrations, Etc | in Phase 1 |
| Expansion Joints at New Roof Areas | in Phase 1 |
| Roof Drain Inserts | in Phase 1 |
| Roof Scuppers | in Phase 1 |
| Precast Splash Blocks Below Open Roof Scuppers | in Phase 1 |
| Dome Skylights at Gym Roof Roof Ladders w/Platform | in Phase 1 In Phase 1 |
| Roof Blocking | in Phase 1 |
| Roof Blocking Detail (A1/A-580) | in Phase 1 |
| Roof Blocking Detail (A2/A-580) | in Phase 1 |
| Roof Blocking Detail (A3/A-580) | in Phase 1 |
| Roof Blocking Detail (A5/A-580) | in Phase 1 |
| Roof Blocking Detail (B3/A-580) | in Phase 1 |
| Roof Blocking Detail (B4/A-580) at Expansion Joint | in Phase 1 |
| Temp Guard Rail - Allowance | |
| | Total Roofing \$ - |
| 07 62 00 - SHEET MTL FLASHING & TRIM | |
| Exterior | |
| Cap flashing | in Phase 1 |
| Aluminum transition CMU to EIFS | in Phase 1 |
| Interior | |
| Radiant Heat Covers (Note 9) | in HVAC |
| | Total Flashing & Trim \$ - |
| 07 81 00 - APPLIED FIREPROOFING | |
| Intumecent | |
| Intumecent Coatings | NIC |
| Applied Fireproofing | |
| Applied Fireproofing - 1 hr | NIC |
| Applied Fireproofing - Patching | NIC |
| | Total Applied Fireproofing \$ - |
| 07 84 00 - PENETRATION FIRESTOPPING | |
| Firestopping | |
| Firestopping | 37,922 sf \$ 0.32 \$ 12,116 |
| Sound-Resistive Joint Systems | 11,268 sf \$ 2.13 \$ 24,001 |
| | Operation to the second |
| | Total Penetration Firestopping \$ 36,1 |



| ESTIMATE DETAIL | | 50,362 sf | | | | | | |
|--|--------|-----------|----|------------|--------|----------------|----|---------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | - | Subtotal | - | Total |
| | | | | | | | | |
| 07 92 00 - JOINT SEALANTS | | | | | | | | |
| Exterior | | | | | | 1- Bb 4 | | |
| Joint Sealant & Backer Rods at Expansion Joints | | | | | | in Phase 1 | | |
| Joint Sealant & Backer Rods at Windows (Base Bid Areas) | | | | | | in Phase 1 | | |
| Joint Sealant & Backer Rods at Storefronts (Base Bid Areas) | | | | | | in Phase 1 | | |
| Joint Sealant & Backer Rods at Curtainwalls (Base Bid Areas) | | | | | | in Phase 1 | | |
| Joint Sealant & Backer Rods at Door Frames (Base Bid Areas) | | | | | | in Phase 1 | | |
| Joint Sealants for Alternate #2 Curtainwalls & Storefronts - NIC | | | | | | in Phase 1 | | |
| Joint Sealants for Alternate #3 Door Frames - NIC | | | | | | | | |
| Interior | | | | | | | | |
| Misc Interior Joint Sealants | 37,922 | sf | \$ | 1.07 | | 40,387 | | |
| Door Frames | 32 | ea | \$ | 85.20 | \$ | 2,726 | | |
| Millwork / Casework | | | | | | w/ Trades | | |
| | | | | _ | | | | |
| | | | | To | otal . | Joint Sealants | \$ | 43,113 |
| 08 10 00 - DOORS & FRAMES Exterior Doors & Frames | | | | | | | | |
| FRP Doors, Alum. Frames & Hrdw Sets | | | | | | | | |
| Aluminum Frames & Hrdw Sets | 1 | | | | | | | |
| , , | | | | | | to Disease 4 | | |
| Aluminum Frame (Double w/Transom) | _ | | | | | in Phase 1 | | |
| Aluminum Frame (Single) | 7 | | | | | Alternate #3 | | |
| Aluminum Frame (Double) | 10 | ea | | | | Alternate #3 | | |
| FRP Doors | | | | | | | | |
| FRP Door Leafs (Type A) | 24 | ea | | | | Alternate #3 | | |
| FRP Door Leafs (Type B) | 2 | | | | | Alternate #3 | | |
| FRP Door Leafs (Type D) | 1 | ea | | | | Alternate #3 | | |
| Door Hardware (Base Bid) | | | | | | | | |
| Door Hardware | 17 | ea | | | | in Phase 1 | | |
| Catalogue & Install | 1 | | | | | | | |
| Frame Installation | 17 | ea | | | | in Phase 1 | | |
| Door Installation | 27 | ea | | | | in Phase 1 | | |
| Door Hardware Installation | 17 | sets | | | | in Phase 1 | | |
| Unload, Catalogue, Distribute | 17 | ea | | | | in Phase 1 | | |
| Aluminum D,F&H for Alt #2 Curtainwalls & Storefronts - NIC | | | | | | in Phase 1 | | |
| FRP Doors, Aluminum Frames & Hardware for Alternate #3 Door Frames | 1 | | | | | Alternate #3 | | |
| Interior Doors & Frames | | | | | | | | |
| Hollow Metal Frames | 1 | | | | | | | |
| Hollow Metal Frames (Type 1 - Single) | 28 | ea | \$ | 537.83 | \$ | 15,059 | | |
| Hollow Metal Frames (Type 1 - Double) | 4 | ea | \$ | 779.85 | \$ | 3,119 | | |
| Hollow Metal Frames - Fire Door Replacements | - | allow | \$ | - | | NIC | | |
| Wood Doors | 1 | | | | | | | |
| Wood Doors (Type A) - As Scheduled | 16 | lvs | \$ | 639.00 | \$ | 10,224 | | |
| Wood Doors (Type B) - As Scheduled | 30 | lvs | \$ | 798.75 | | 23,963 | | |
| Wood Doors (Type B) - Fire Door Replacements | 1 | allow | \$ | 42,600.00 | | 42,600 | | |
| Labor | | | | | | | | |
| Unload, Catalogue, Distribute | 32 | ea | \$ | 56.98 | \$ | 1,823 | | |
| Frame Installation | 32 | ea | \$ | 114.39 | | 3,660 | | |
| Door Installation - per Schedule | 46 | ea | \$ | 114.39 | | 5,262 | | |
| Door Installation - Firedoor (Hazmat) Replacement | 1 | Is | \$ | 17,146.50 | | 17,147 | | |
| Misc. | · · | | * | , | * | , | | |
| Phasing Coordination - D,F&H | 1 | ls | \$ | 5,325.00 | \$ | 5,325 | | |
| Door Hardware - See hardware section | | | * | 0,020.00 | Ψ | w/ Hardware | | |
| | | | | | | | | |
| | | | | Tota | l Do | ors & Frames | \$ | 128,182 |
| | L | | | | . 50 | | * | 120,102 |



| ESTIMATE DETAIL | | | | 41415 | CDIOD-DE | IOVATION | 50.000 1 |
|---|------|--------|----------|----------|------------------|--------------------------|-----------|
| ESTIMATE DETAIL DESCRIPTIONS | Qt | v | Unit | | ERIOR REN | Subtotal | 50,362 sf |
| | - 40 | | Ont | | U.III. F TICE | Guototal | IUIAI |
| 08 30 00 - SPECIALTY DOORS | | | | | | | |
| Exterior Overhead Doors | 11 | | | | | NIC | |
| Overhead Doors Overhead Door Frames | | | | | | NIC | |
| Interior | | | | | | 1410 | |
| Motorized rolling grille (6'-6"w x7'-0"h) with serving counter (at Serving 120H) | | 1 | ea | \$ | 7,668.00 | \$ 7,668 | |
| Floor Hatches | | 2 | ea | \$ | 3,195.00 | \$ 6,390 | |
| Aluminum Trim at Floor Hatches (Note 8) | | 2 | ea | \$ | 1,597.50 | | |
| Overhead Coiling Doors | | | | | | NIC | |
| Overhead Coiling Door Frames Access Doors | | | | | | NIC NIC | |
| Vault Entrance Door | | | | | | NIC | |
| Wire mesh partitions regular duty - material (incls doors) | | | | | | NIC | |
| Wire mesh partitions regular duty - labor (incls doors) | | | | | | NIC | |
| | | | | | | | |
| | | | | | Tota | al Specialty Doors | \$ 17,253 |
| 08 41 00 - ENTRANCE & STOREFRONTS | | | | | | | |
| Exterior | | | | | | | |
| Storefront - Ballistic (School Guard) Aluminum Door Assemblies - Ballistic - Schoolguard - incl hardware (per leaf) | | | | | | in Phase 1 | |
| Aluminum Door Assemblies - Bailistic - Schoolguard - Inci nardware (per lear) Aluminum Door Assemblies - Hardware | | | | | | in Phase 1 in Phase 1 | |
| Interior | | | | | | iii iidae i | |
| Storefront | | | | | | NIC | |
| Storefront - Fire Rated | | | | | | NIC | |
| Storefront - Ballistic (School Guard) | | | | | | NIC | |
| Aluminum Door Assemblies (per leaf) | 11 | | | | | NIC | |
| Aluminum Door Assemblies - Ballistic - Schoolguard (per leaf) | | | | | | NIC | |
| Door Hardware Sound-proof windows | | | | | | NIC NIC | |
| Miscellaneous | | | | | | NIC | |
| Phasing Coordination - Ent & Storefronts | | | | | | NIC | |
| | | | | | | | |
| | | | | | Total Entra | nces & Storefront | \$ - |
| 08 44 00 - METAL FRAMED CURTAINWALL | | | | | | | |
| Exterior Curtainwall - Ballistic (Schoolguard) | | | | | | in Phase 1 | |
| Odrianiwan - Danistic (Odriodiguald) | | | | | | III Filase I | |
| | | | | | | Total Curtainwall | \$ - |
| 08 50 00 - WINDOWS | | | | | | | |
| Exterior | 11 | | | | | | |
| Punched openings - Schoolguard | 11 | | | | | in Phase 1 | |
| | - | | | | | Total Windows | • |
| 20 74 00 PGGD HADDWADE | - | | | | | Total Windows | - · |
| 08 71 00 - DOOR HARDWARE Exterior | | | | | | | |
| Door Hardware | 11 | | | | | in Phase 1 | |
| Interior | | | | | | | |
| Door Hardware - Materials | П | 1 | allw | \$ | 51,699.36 | \$ 51,699 | |
| Hardware Set (Type 1) | П | 9 | ea | | | in Above | |
| Hardware Set (Type 2) | | 16 | ea | | | in Above | |
| Hardware Set (Type 3) | | 3 | ea | | | in Above | |
| Hardware Set (Type 4) | | 4 8 | ea | | | in Above | |
| Hardware Set (Type 5) Hardware Set (Type 6) | | 8 1 | ea ea | | | in Above in Above | |
| Hardware Set (Type 8) | | 2 | ea | | | in Above | |
| Hardware Set (Type 8B) | | 2 | ea | | | in Above | |
| Hardware Set (Type 9) | | 4 | ea | | | in Above | |
| Hardware Set (Type 10) | 11 | 3 | ea | | | in Above | |
| Hardware Set (Type 11) | | 5 | ea | | | in Above | |
| Hardware Set (Type 12) | | 4 | ea | _ | 4 | in Above | |
| Door Hardware - Closer premium Poor Hardware - Mag hald promium (Romove & Reinstell Evipting - Note 38) | | 38 | ea | \$ | 188.24 | | |
| Door Hardware - Mag hold premium (Remove & Reinstall Existing - Note 28) Door Hardware - Panic premium | | 5 8 | ea | \$ \$ | 242.02 699.17 | | |
| Door Premium - Rated | | 4 | ea | \$ \$ | 317.32 | | |
| | 101 | 7 | Ju | 4 | 017.02 | - 1,209 | , |



| ESTIMATE DETAIL | | - | IN | TERIOR REN | OΥ | ATION | 5.0 |),362 sf |
|---|-------------|------------|----------|-----------------------|----------|-------------------|-----|----------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | 5 V / | Subtotal | | Total |
| Remove Exist. Door Knob & Provide New Lever Handle - Door Note 6 Provide Hardware for Fire Rated (Hazmat) Doors - Not on Schedule Door Hardware - Labor | 21 | ea allw | \$ | 213.00 | \$ | 4,473 in Above | | |
| Door Hardware installation Hardware for Fire Rated (Hazmat) Doors - Not on Schedule | 61 | ea allw | \$ \$ | 159.75 21,300.00 | | 9,745 21,300 | | |
| | | | | Tot | al D | oor Hardware | \$ | 102,44 |
| 08 80 00 - GLASS & GLAZING Mirrors | | | | | | | | |
| Aluminum & Glass: Flooring Note 9 - Provide Full Height Mirror | 540 | sf | \$ | 53.25 | \$ | 28,755 | | |
| Aluminum & Glass: Flooring Note 4 - Provide Frosted Applique at Exist.Sidlt Aluminum & Glass: Provide Pass-thru Window (Detail A3/A250) at Vestibule #135 | | | \$ | 21,300.00 3,195.00 | \$ \$ | 21,300 3,195 | | |
| Framed Mirrors | l . | Ç. | Ψ | 0,130.00 | | Toilet Access | | |
| | | | | Tota | l Gla | ass & Glazing | \$ | 53,25 |
| 08 90 00 - LOUVERS, VENTS & EXPANSION JOINTS Louvers | | | | | | | | |
| Louvers - misc not shown | | | | | | in HVAC | | |
| Expansion Joints Floor/Wall Expansion Joints (1") (Note 22) | 1 | la | \$ | 2,499.56 | æ | 2 500 | | |
| Wall/Ceiling Expansion Joints (1") (Note 22) | i | ls Is | \$ | 2,499.56 | \$ | 2,500 2,500 | | |
| Fire Rated Expansion Joints | 1 | ls | \$ | 15,975.00 | \$ | 15,975 | | |
| | 1 | | | | 1 | otal Louvers | \$ | 20,97 |
| 09 21 00 - GYPSUM BOARD ASSEMBLIES | | | | | | | | |
| Exterior Walls Patch Existing Exterior Drywall at Entry Soffits | | | | | | in Phase 1 | | |
| Metal Stud Framing (1-5/8") w/Densglass at Steel Beam (South Elevation) | | | | | | in Phase 1 | | |
| Metal Stud Framing (4") w/Densglass at Steel Beam (South Elevation) Subgirts at Panelizes Systems (Thin Brick, Metal Panels & Phenolic Panels) | | | | | | in Phase 1 NIC | | |
| Interior Partitions - per Revised Partition Types (Drawing - 2info-2) | | | | | | NIC | | |
| Drywall: Interior Partition STC 45 Rating (Type 2) | 710 | sf | \$ | 17.04 | | 12,098 | | |
| Drywall: Interior Partition - 1Hr. (Type 2A) Drywall: Interior Partition (Type 2B) | 290 520 | sf sf | \$ | 18.11 15.98 | \$ | 5,250 8,307 | | |
| Drywall: Interior Partition (Type 2C) | 600 | sf | \$ | 17.04 | - | 10,224 | | |
| Drywall: Interior Partition - 2Hr. (Type 2D) | 430 | sf | \$ | 21.30 | \$ | 9,159 | | |
| Drywall: Interior Partition (Type 2E) Drywall: Interior Partition 6" (Type 2F) | 530 180 | sf sf | \$ | 20.24 21.30 | \$ \$ | 10,725 3,834 | | |
| Drywall: Interior Partition 8" (Type 2G) | 630 | sf | \$ | 23.43 | \$ | 14,761 | | |
| Drywall: Interior Partition 8" (Type 2H) | 200 | sf | \$ | 19.17 | \$ | 3,834 | | |
| Drywall: Interior Partition - 2Hr. (Type 2J) | 150 | sf | \$ | | \$ | 3,195 | | |
| Drywall: Interior Partition (Type 2K) Drywall: Interior Partition - 1Hr. (Type 2L) | 520 30 | sf sf | \$ \$ | 17.04 18.11 | \$ | 8,861 543 | | |
| Drywall: Interior Partition (Type 2M) | 50 | sf | \$ | 17.04 | \$ | 852 | | |
| Drywall: Interior Partition (Type 2N) | 180 | sf | \$ | 17.04 | | 3,067 | | |
| Drywall: Interior Partition (Type 2P) Drywall: Interior Partition (Type 3) | 90 3,820 | sf | \$ \$ | 17.04 14.91 | \$ | 1,534 | | |
| Drywall: Interior Partition (Type 3) | 210 | sf sf | \$ | 14.91 | \$ | 56,956 3,131 | | |
| Drywall: Interior Partition (Type 3B) | 1,560 | sf | \$ | 14.91 | \$ | 23,260 | | |
| Drywall: Interior Partition (Type 3C) | 1,180 | sf | \$ | 13.85 | | 16,337 | | |
| Drywall: Interior Partition (Type 3D) Drywall: Interior Partition 8" (Type 3E) | 660 460 | sf sf | \$ \$ | 14.91 15.98 | \$ \$ | 9,841 7,349 | | |
| Drywall: Interior Partition 7/8" (Type 3G) | 380 | sf | \$ | 12.78 | 1 | 4,856 | | |
| Drywall: Interior Partition 1Hr. (Type 3H) | 150 | sf | \$ | 18.11 | | 2,716 | | |
| Drywall: Interior Partition (Type 4) - Impact 2 sides Low Wall at Culinary 237 | 90 | sf | \$ | 17.04 | | 1,534 | | |
| Drywall: Interior Column Enclosures Drywall: Infill Existing Drywall Partitions (Notes 32 & 33) | 120 150 | Sf ef | \$ \$ | 27,69 27,69 | | 3,323 4 154 | | |
| Drywall: Infill Existing Drywall Partitions (Notes 32 & 33) Drywall: Infill Existing Drywall Partitions at Clock/Speaker Areas (Note 30) | 90 | sf sf | \$ | 27.69 27.69 | \$ \$ | 4,154 2,492 | | |
| Drywall: Impact Resistant Premium | 10,820 | sf | \$ | 2.13 | \$ | 23,047 | | |
| Drywall: Tile Backer Premium | 2,310 | sf | \$ | 1.07 | | 2,460 | | |
| Drywall: Moisture Resistant Premium | 5,530 | sf | \$ | 1.07 | | 5,889 | | |
| Drywall: Install New Door Frame (Single) in Drywall Partition Drywall: Install New Door Frame (Double) in Drywall Partition | 21 | ea ea | \$ \$ | 213.00 266.25 | \$ | 4,473 799 | | |
| Drywall: Seal Duct & Piping Penetrations at Corridors (Note 21) | 23,992 | sf | \$ | 1.25 | \$ | 30,003 | | |
| Clean & Patch Existing Walls to Remain (Drawing 2A-101.A - Note 3) 50% drywall ptns | 24,450 | sf | \$ | 3.20 | \$ | 78,118 | | |



| ESTIMATE DETAIL | | | INT | ERIOR REN | OVAT | ION | 50,362 sf |
|--|--------|-------|-----|-------------|---------|--------------|-----------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | | Subtotal | Total |
| Ceilings | | | | | | | |
| Drywall Ceilings | 550 | sf | \$ | 25.56 | \$ | 14,058 | |
| Area "C-1" - Womens & Mens Shower Areas (179 & 182) Moistore Resistant | 32 | | \$ | 31.95 | \$ | 1,022 | |
| Area "B" - Serving (120H) | "- | ٠. | * | 0.,00 | | ed to CLG-2 | |
| Sound Control Drywall Ceilings (Detail A4/A-250) | 11,268 | sf | \$ | 31.95 | | 360.013 | |
| Area "C-1" - Fitness Rooms (159 & 162) | 11,200 | 0. | • | 01.00 | * | in Above | |
| Area "C-1" - Supply (160A) | | | | | | in Above | 1 |
| Area "C-1" - Storage Rooms (160 & 165) | | | | | | in Above | |
| Area "C-1" - Storage Room Entrance (at 160) | | | | | | in Above | 1 |
| Area "C-1" - Program/Camp Rooms 1 & 2 (163 & 167) | | | | | | in Above | - 1 |
| Area "C-1" - Weight Room (169) | | | | | | in Above | |
| Area "C-1" - Unisex Toilets (169B & 171) | | | | | | in Above | |
| Area "C-1" - Vestibule at Toilets (169A) | | | | | | in Above | |
| | | | | | | in Above | |
| Area "C-1" - Temp. Cardio Room (172) | | | | | | in Above | |
| Area "C-1" - Culinary Room (161) | | | | | | in Above | |
| Area "C-1" - Yoga Room (164) | | | | | | in Above | |
| Area "C-1" - Class Camp (166) | | | | | | in Above | |
| Area "C-1" - Active Space (168) | | | | | KIIZ | C - Excluded | |
| Area "C-1" - Time-out Room (131) | | | | | | C - Excluded | |
| Area "C-1" - PE Office (133) | | | | | | C - Excluded | |
| Area "C-1" - Womens & Mens Bathrooms (179 & 182) | | | | | | C - Excluded | |
| Area "C-1" - Corridor (C-100) | | | | | | Work - ETR | |
| Area "C-2" - Classroom Wing | | | ф | 17.04 | | WOIK - EIR | |
| Drywall Soffits | | sf | \$ | 17.04 | • | 0.500 | |
| Area "C-1" - Drywall Soffits - Sound Control (Detail B-1/A-250) | 200 | | \$ | 42.60 | \$ | 8,520 | |
| Areas "A, C-1 & D" - Drywall Soffits (Detail D-1 & D2/A-250) | 100 | | \$ | 17.04 | | 1,704 | |
| Area "B/C" - Expansion Joints (Detail C3/A250) | 80 | sf | \$ | 17.04 | | 1,363 | 1 |
| Area "B" - Cafeteria (117) (Detail C3/A250) | | | | | K | Revised ETR | |
| Equipment | | | • | 40.000.00 | | 40.000 | 1 |
| Lifts | 1 | ls | \$ | 10,000.00 | \$ | 10,000 | |
| Miscellaneous | | | _ | | _ | | |
| Misc. Joint Sealants | 37,922 | sf | \$ | 1.07 | | 40,387 | |
| Phasing Coordination - Drywall & Framing | 4 | ea | \$ | 15,000.00 | \$ | 60,000 | |
| | | | Tot | al Gypsum E | Soard A | Assemblies 5 | 874,047 |
| 09 30 00 - TILE & TERRAZZO | | | | JP | 22.47 | | |
| Terrazzo (Existing - Finish Note 1) | | | | | | | |
| Patch & Repair Allowance for Existing Damaged Terrazzo Areas | 1 | allow | \$ | 51,699.03 | \$ | 51,699 | |
| Clean & Polish Existing Terrazzo | 7,210 | sf | \$ | 11.18 | | 80,626 | I |
| Protect Existing Terrazzo | 7,210 | sf | \$ | 3.20 | | 23,036 | |
| Area "A" - Corridors (F-100 & G-100) | 1,210 | oi. | φ | 3.20 | Ψ | in Above | |
| | | | | | | in Above | I |
| Area "B" - Corridors (H-100) | | | | | | in Above | I |
| Area "C-1" - Corridor (C-100) | | | | | No | Work - ETR | - 1 |
| Area "C-2" - Classroom Wing | | | | | IND | | |
| Area "D" - Corridors & Lobby (D-100 & J-100) | | | | | | in Above | |
| Floor Tile | | | | | | NIO | |
| PFT - Porcelain Floor Tite | | | | 05.50 | dr. | NIC | |
| MFT-1 Mosaic Floor Tile at Showers | 32 | sf | \$ | 25.56 | \$ | 818 | |
| CT-1 Ceramic Floor Tile (6" x 6") at Serving H120 | 546 | sf | \$ | 25.56 | Þ | 13,956 | J. |

| ESTIMATE DETAIL | INTERIOR RENOVATION 50,362 sf | | | | | | | | |
|--|-------------------------------|----------|----|----------------------------|-----------|--|--|--|--|
| DESCRIPTIONS | Qty | Unit | | Init Price Subtotal | 50,362 sf | | | | |
| | very | Jill | J | Just tide | 1 Otal | | | | |
| Tile Base PTB-1 Porcelain Tile Base | | | | NIC | | | | | |
| CTB-1 Ceramic Title Base | 30 | lf | \$ | 25.56 \$ 767 | | | | | |
| CTB-1 Ceramic Floor Tile (6" x 6") at Serving H120 | 100 | lf | \$ | 25.56 \$ 2,556 | | | | | |
| Wall Tile (Full Height at Bathrooms (Drawings FI-101,A,B,C & D - Finish Note 3) | | | , | | | | | | |
| CWT-1 - Ceramic Wall Tile - Full Height at wetwalls only (per Drawing A-602) | 2,040 | sf | \$ | 25.56 \$ 52,142 | | | | | |
| CWT-1 - Ceramic Wall Tile - Wainscott at Non-wetwalls | | | | NIC - None Shown | | | | | |
| CWT-2 - Ceramic Wall Tile Accents | | | | in Above | | | | | |
| Area "A" - Toilets (141C & 141D) | | | | in Above | | | | | |
| Area "B" - Womens & Mens Bathrooms (118 & 118A) | | | | in Above | | | | | |
| Area "C" - Unisex Toilets (169B & 171) | | | | in Above | | | | | |
| Area "C-1" - Womens & Mens Bathrooms (179 & 182) | | | | in Above | | | | | |
| Area "C-2" - Classroom Wing | | | | No Work - ETR | | | | | |
| Area "D" - Unisex Toilets (186A & 186B) | | | | in Above | | | | | |
| | | | | Total Tile \$ | 225,600 | | | | |
| AO EA OO ACQUICTICAL CEU INCO | | | | 10tai ille \$ | 223,000 | | | | |
| 09 51 00 - ACOUSTICAL CEILINGS | | | | | | | | | |
| Acoustic Ceilings | 24 270 | n.e | œ | 12.78 \$ 400,909 | | | | | |
| Acoustic Ceiling CLG-1 - 2'x2' (ACT 1) | 31,370 | sf | \$ | | | | | | |
| Area "A" - Main Vestibule (135) - Added Scope Area Area "A" - Vestibule Extension (at A135) | 124 | sf sf | | Paint Existing in Above | | | | | |
| Area "A" - Vestibule Extension (at A135) Area "A" - Main Office (A136) | 902 | sı Sf | | in Above | | | | | |
| Area "A" - Main Office (A136) Area "A" - Main Office Closets (Adjacent to A136) | 16 | sf | | in Above | | | | | |
| Area "A" - Multi Purpose Room (A137) | 624 | sf | | in Above | | | | | |
| Area "A" - Assist Director Rec. Super (A138) | 604 | sf | | in Above | | | | | |
| Area "A" - Staff Breakroom (A139) | 402 | sf | | in Above | | | | | |
| Area "A" - Storage (149D) | 0 | sf | | Paint Exposed | | | | | |
| Area "A" - Storage (A149E) | 0 | sf | | Paint Exposed | | | | | |
| Area "A" - R.S.V.P. Office (141) | 152 | sf | | in Above | | | | | |
| Area "A" - Directors Office (A141A) | 246 | sf | | in Above | | | | | |
| Area "A" - Conference Rooms (141B) | 136 | sf | | in Above | | | | | |
| Area "A" - Toilets (A141C & 141D) | 148 | sf | | in Above | | | | | |
| Area "A" - Office (A149C) - Added Scope Area | 282 | sf | | in Above | | | | | |
| Area "A" - Office at Wrestling (153A) | 268 | sf | | in Above | | | | | |
| Area "A" - Wrestling (153) | 0 | sf | | Paint Exposed | | | | | |
| Area "A" - Pump Room (139C) | 0 | sf | | Paint Exposed | | | | | |
| Area "B" - B.O.E. Storage & Storage Room (155 & 157) | 1,608 | sf | | in Above | | | | | |
| Area "B" - Womens (118) & Mens (118A) Bathrooms | 410 | sf | | in Above | | | | | |
| Area "B" - Cafeteria (117) | 4,578 | sf | | in Above | | | | | |
| Area "B" - Gymnasium (127) - Added Scope Area | 0 | sf | | Paint Wood Slats | | | | | |
| Area "C" - Fitness Room (159 & 162) | 2,148 | sf | | in Above | | | | | |
| Area "C" - Supply (160A) | 134 | sf | | in Above | | | | | |
| Area "C" - Storage Room (160) | 82 | sf -f | | in Above | | | | | |
| Area "C" - Storage Room Entrance (at 160) | 30 | sf | | in Above | | | | | |
| Area "C" - Storage Room (165) | 702 | Sf ef | | in Above | | | | | |
| Area "C" - Program/Camp Rooms 1 & 2 (163 & 167) | 1,615 | sf | | in Above | | | | | |
| Area "C" - Weight Room (179) Area "C" - Unisex Toilets (169B & 171) | 1,075 200 | sf sf | | in Above | | | | | |
| The state of the s | 1 | | | in Above | | | | | |
| Area "C" - Vestibule at Toilets (169A) Area "C" - Temp. Cardio Room (172) | 1,030 | sf sf | | in Above in Above | | | | | |
| Area "C" - Culinary Room (161) | 1,268 | sf | | in Above | | | | | |
| Area "C" - Yoga Room (164) | 1,052 | sf | | in Above | | | | | |
| Area "C" - Class Camp (166) | 686 | sf | | in Above | | | | | |
| Area "C" - Active Space (168) | 1,218 | sf | | in Above | | | | | |
| Area "C" - Womens & Mens Bathrooms (179 & 182) | 758 | sf | | in Above | | | | | |
| Area "C" - Culinary Kitchen (237) at Second Floor | 1,176 | sf | | in Above | | | | | |
| Area "C" - Time-out Room (131) - Added Scope Area | 192 | sf | | in Above | | | | | |
| Area "C" - PE Office (133) - Added Scope Area | 302 | sf | | in Above | | | | | |
| Area "D" - Entrance to PPE Storage (at D-175) | 90 | sf | | in Above | | | | | |
| Area "D" - Changing Rooms (187B & 187C) | 220 | sf | | in Above | | | | | |
| Area "D" - Office at Theater Room (187A) | 128 | sf | | in Above | | | | | |
| Area "D" - Theater Rooms (186 & 187) | 2,708 | sf | | in Above | | | | | |
| Area "D" - Unisex Toilets (186A & 186B) | 182 | sf | | in Above | | | | | |
| 1 | | | | | | | | | |
| Area "D" - Corridors & Lobby (D-100 & J-100) | 3,596 | sf | | in Above | | | | | |
| · · · · · · · · · · · · · · · · · · · | 3,596 222 | st sf | | in Above in Above | | | | | |

| Estimate Date: 01/24/2024 | | 50,362 sf | | | | | | |
|---|-------------|-----------|--|------------|-------------|-----------------|---------|---------|
| ESTIMATE DETAIL | Othe | Health | INTERIOR RENOVATION III Unit Price Subtotal | | | | | |
| DESCRIPTIONS | Qty | Unit | | Unit Price | | | | otal |
| Area "C-2" - Classroom Wing | | | rt- | | No Wor | k - ETR | | |
| Acoustic Ceiling CLG-2 - 2'x2' (ACT 2) | 546 | sf | \$ \$ | 13.85 | ¢ | 7 550 | | |
| Area "B" - Serving (120H) | 540 | 51 | Ф | 13.00 | Ф | 7,559 | | |
| Acoustic Ceiling CLG-1 - 2'x2' (ACT 1) - Alternate #11 Area "A" - Corridors (E-100) | 2,180 | sf | \$ | 12.78 | in | Alt #11 | | |
| Area "A" - Corridors (F-100) & G-100) | 1,496 | | \$ | 12.78 | | Alt #11 | | |
| Area "B" - Corridors (H-100) | 1,368 | | \$ | 12.78 | | Alt #11 | | |
| Area "C" - Corridor (C-100) | 2,080 | | \$ | 12.78 | | Alt #11 | | |
| Attic Stock (10%) | 10% | | \$ | 217,509.19 | | 21,751 | | |
| Phasing Coordination - ACT | 5 | ea | \$ | 5,000.00 | | 25,000 | | |
| | | | | · | | • | | |
| | | | | Total / | Acoustical | Calling | • | 455,219 |
| 09 64 00 - WOOD FLOORING | | | | 1 Otal A | -tousilear | Celling | Ψ | 455,213 |
| Wood Flooring | | | | | | | | |
| Wood Floor at Gymnasium | | | | | | NIC | | |
| Sprung Dance Floor SDF-1 | | | | | | NIC | | |
| Patch and Repair Wood Flooring | 1 | | | | | NIC | | |
| Temporary Floor Protection | 1 | | | | | NIC | | |
| | | | | Tot | ol Wood E | laarina | • | |
| 09 61 10 - VAPOR MITIGATION | | | | 101 | tal Wood F | looring | | |
| Topical Moisture Mitigation | | | | | | | | |
| Moisture Mitigation at Leveler & Flash Patch Areas | 18,540 | sf | \$ | 6.39 | \$ ' | 118,471 | | |
| | | | | Total | l Vapor Mit | lastian | • | 118,471 |
| | | | | TOTA | vapor wiii | igation | Ð | 110,471 |
| 09 65 00 - RESILIENT FLOORING | 1 | | | | | | | |
| Floors | 2.650 | | dr. | 0.50 | | 20 570 | | |
| Luxury Vinyi Tile (LVT 1) | 2,650 | sf | \$ | 8.52 | | 22,578 Above | | |
| Area "A" - Vestibule Extension (at 135) | | | | | | Above | | |
| Area "A" - Storage (149E) Area "A" - Corridor (E-100) | | | | | | Above | | |
| Area "D" - Entrance to PPE Storage (175) | | | | | | Above | | |
| Luxury Vinyl Tile (LVT 2) | 22,350 | sf | \$ | 8.52 | | 190,422 | | |
| Area "A" - Main Office (A136) | 22,000 | 31 | Ψ | 0.02 | | Above | | |
| Area "A" - Main Office Closets (Adjacent to A136) | | | | | | Above | | |
| Area "A" - Multi Purpose Room (A137) | | | | | | Above | | |
| Area "A" - Assist Director Rec. Super (A138) | | | | | | Above | | |
| Area "A" - Staff Breakroom (A139) | | | | | | Above | | |
| Area "A" - R.S.V.P. Office (141) | | | | | | Above | | |
| Area "A" - Directors Office (A141A) | | | | | | Above | | |
| Area "A" - Conference Rooms (141B) | | | | | | Above | | |
| Area "A" - Office at Wrestling (153A) | 1 | | | | | Above | | |
| Area "A" - Wrestling (153) | | | | | | Above | | |
| Area "B" - B,O,E, Storage & Storage Room (155 & 157) | | | | | | Above | | |
| Area "B" - Cafeteria (117) | | | | | | Above | | |
| Area "C" - Storage Room (165) | | | | | | Above | | |
| Area "C" - Program/Camp Rooms 1 & 2 (163 & 167) | | | | | | Above | | |
| | | | | | | | | |
| Area "C" - Culinary Room (161) | | | | | | Above | | |
| Area "C" - Yoga Room (164) | | | | | | Above | | |
| Area "C" - Class Camp (166) | | | | | | Above | | |
| Area "C" - Active Space (168) | | | | | | Above | | |
| Area "C" - Culinary Kitchen (237) at Second Floor | 1 | | | | | Above | | |
| Area "D" - Changing Rooms (187B & 187C) | | | | | | Above | | |
| Area "D" - Office at Theater Room (187A) | | | | | | Above | | |
| Area "D" - Theater Rooms (186 & 187) | 1 4 4 4 4 4 | | | E 00 | | Above | | |
| Clean, Patch & Repair Existing VCT Flooring at ETR & Tie-in Areas (Notes 13 & 19) | 1,040 | sf | \$ | 5.33 | | 5,538 | | |
| Rubber Flooring (RBF 1) | 2,450 | sf | \$ | 7.46 | | 18,265 | | |
| Area "C" - Fitness Room (159 & 162) | | | | | | Above | | |
| Area "C" - Supply (160A) | | | | | | Above | | |
| Area "C" - Storage Room (160) | | | | | | Above | | |
| Area "C" - Storage Room Entrance (at 160) | | | | | | Above | | |
| Area "C" - Vestibule at Toilets (169A) | | _ | _ | | | Above | | |
| Rubber Flooring (RBF 2) | 2,110 | sf | \$ | 7.46 | | 15,730 | | |
| Area "C" - Weight Room (179) | | | | | | Above | | |
| Area "C" - Temp. Cardio Room (172) | l. | | | | in | Above | | |

| ESTIMATE DETAIL | | | _ | | | | | |
|--|---------------------|--------|-------|--|--|---------|--|--|
| ESTIMATE DETAIL | INTERIOR RENOVATION | | | | | | | |
| DESCRIPTIONS | Qty | Unit | -1 | Unit Price | Subtotal | Total | | |
| Floor Prep | | | | | | | | |
| Flash Patch Existing Floor Areas (Finish Notes 7 & 10) | 13,620 | sf | \$ | 4.26 | \$ 58,021 | | | |
| Cementitious Self Leveler at Sloped Floor Areas (Finish Note 6) | 4,912 | sf | \$ | 8.52 | \$ 41,850 | | | |
| Wali Base & Accessories | | | | | | | | |
| Resilient Wall Base | 6,650 | lf | \$ | 3.20 | \$ 21,247 | | | |
| Transition Strips, Expansion Joints, Thresholds, etc | 1 1 | allw | \$ | 10,650.00 | \$ 10,650 | | | |
| Stairs | | | | | | | | |
| Rubber Floor Tile at landings | | | | | NIC | | | |
| Rubber Treads / Risers | | | | | NIC | | | |
| <u>Miscellaneous</u> | | | | | | | | |
| Attic Stock | 5% | pct | \$ | 204,640.28 | \$ 10,232 | | | |
| Phasing Coordination - Resilient Flooring | 1 | ls | \$ | 5,000.00 | \$ 5,000 | | | |
| | | | | | | | | |
| | | | | Total | Resilient Flooring | \$ 399, | | |
| 9 67 00 - RESINOUS FLOORING | | | | | | | | |
| Epoxy Resinous Flooring | | _ | | | | | | |
| Epoxy Resin Flooring (ERF 1) | 1,698 | sf | \$ | 15.01 | • | | | |
| Epoxy Resin Flooring (ERF 2) | ļ : | sf | \$ | 15.01 | Scope Deleted | | | |
| Epoxy Resin Base (ERB-1) | 650 | lf | \$ | 12.53 | | | | |
| Epoxy Resin Base (ERB-2) | - | lf | \$ | 12.53 | Scope Deleted | | | |
| Area "A" - Toilets (141C & 141D) | 1 | | | | in Above | | | |
| Area "B" - Womens & Mens Bathrooms (118 & 118A) | | | | | in Above | | | |
| Area "B" - B.O.E. Storage (B122) | | | Sco | pe Deleted | - Changed to LVT | • | | |
| Area "C-1" - Unisex Toilets (169B & 171) | | | | | in Above | | | |
| Area "C-1" - Womens & Mens Bathrooms (179 & 182) | | | | | in Above | | | |
| Area "C-2" - Classroom Wing | | | | | No Work - ETR | | | |
| Area "D" - Unisex Toilets (186A & 186B) | | | | | in Above | | | |
| | | | | Total F | Resinous Flooring | \$ 33, | | |
| 9 68 00 - CARPET | | | | | | | | |
| Carpet | | | | | | | | |
| Carpet Tile (CPT 1) | | sf | \$ | 9.05 | Scope Deleted | | | |
| Area "A" - Main Office Storage (A136) | 1 | | Sc | ope Deleted | - Changed to LVT | | | |
| Area "A" - Main Office Closets (Adjacent to A135) | 1 | | Sc | ope Deleted | - Changed to LVT | | | |
| Area "A" - Main Office (A135) | | | | | - Changed to LVT - | | | |
| Area "A" - Multi Purpose Room (A133) | 1 | | Sc | ope Deleted | - Changed to LVT - | | | |
| Area "A" - Assist Director Rec. Super (A132) | | | Sc | ope Deleted | - Changed to LVT - | | | |
| Area "A" - Directors Office (A128) | | | Sc | ope Deleted | - Changed to LVT - | | | |
| Area "A" - Conference Rooms (A128A & A125) | 1 | | Sc | ope Deleted | - Changed to LVT - | | | |
| Area "C-1" - Yoga Room (C159) | | | Sc | ope Deleted | - Changed to LVT - | | | |
| Floor Prep | | sf | Sc | ope Deleted | - Changed to LVT - | | | |
| Attic Stock | 5% | | | | | | | |
| | | pct | | ope Deleted | - Changed to LVT - | | | |
| | | pct | | ope Deleted | - Changed to LVT - | • | | |
| | | pct | | ope Deleted | - Changed to LVT - Total Carpet | • | | |
| | | pct | | ope Deleted | | • | | |
| Acoustical Wall Panels | | | Sc | | Total Carpet | • | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels | 1 | Allow | Sc | 21,300.00 | Total Carpet \$ 21,300 | • | | |
| Acoustical Wall Panels | 1 | | Sc | | Total Carpet | • | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels | 1 | | Sc | 21,300.00 | Total Carpet \$ 21,300 | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels | 1 | | Sc | 21,300.00 | Total Carpet \$ 21,300 NIC | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels | 1 | | Sc | 21,300.00 | Total Carpet \$ 21,300 NIC | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING | 1 | | Sc | 21,300.00 | Total Carpet \$ 21,300 NIC | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior | 1,480 | | Sc | 21,300.00 | * 21,300 NIC | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade | | Allow | \$ | 21,300.00 Total Aco | * 21,300 NIC | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 | \$ | | |
| WP-1 - Acoustic Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents Paint Existing Overhead Doors | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 in Phase 1 | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents Paint Existing Overhead Doors Paint Existing Soffits at Entrances | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 in Phase 1 | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents Paint Existing Overhead Doors Paint Existing Soffits at Entrances Interior | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 in Phase 1 | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents Paint Existing Overhead Doors Paint Existing Soffits at Entrances Interior Doors & Frames | | Allow | \$ | 21,300.00 Total Aco | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 in Phase 1 in Phase 1 | \$ | | |
| WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents Paint Existing Overhead Doors Paint Existing Soffits at Entrances Interior Doors & Frames Wood Doors Hollow Metal Frames & Borrowlites | 1,480 | Allow | \$ \$ | 21,300.00 Total Aco 17.57 | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 in Phase 1 in Phase 1 Prefinished \$ 4,303 | \$ | | |
| Acoustical Wall Panels WP-1 - Acoustic Wall Panels FWP - Fabric Wrapped Panels 9 91 00 - PAINTING Exterior Exterior Façade Clean, Scrape & Paint Exist. Lintels - 3 Coats (Note 1 - Dwgs A-990 & A-991) Clean, Scrape & Paint Limestone Panels & Pilasters Clean, Scrape & Paint Limestone Accents Paint Existing Overhead Doors Paint Existing Soffits at Entrances Interior Doors & Frames Wood Doors | 1,480 | Allow | \$ \$ | 21,300.00 Total Aco 17.57 91.43 134.46 | \$ 21,300 NIC ustical Treatment \$ 26,007 in Phase 1 in Phase 1 in Phase 1 in Phase 1 Prefinished \$ 4,303 \$ 18,531 | \$ | | |



| ESTIMATE DETAIL | | | IN. | 50,362 sf | | | |
|---|--------|------|-----|--------------|------------|------------|---------------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | Subt | otal | Total |
| Stair Finishes | | | | | | | |
| Paint Stair & Rails | - | Is | | | | NIC | |
| Wall Finish | 11 | _ | _ | | | | |
| Paint Walls - Gyp | 27,240 | sf | \$ | 1.18 | - | 32,231 | |
| Paint Existing Walls | 48,922 | sf | \$ | 2.13 | - | 104,204 | |
| Paint Walls - CMU | 3,010 | sf | \$ | 1.77 | \$ | 5,342 | |
| WG-1 Vinyl wall graphic Floor Finish | - | ls | | | | NIC | |
| Sealed Concrete | 11 200 | | • | 0.04 | • | 004 | |
| PC-1 polished Concrete - Matte (patterned) | 300 | sf | \$ | 2.94 | Φ | 881 NIC | |
| Ceilings | | | | | | NIC | |
| Exposed Deck Area "A" - Storage (149D) | 250 | sf | \$ | 4.57 | \$ | 1,143 | |
| Exposed Deck Area "A" - Storage (149E) | 96 | sf | \$ | 4.57 | | 439 | |
| Exposed Deck Area "A" - Wrestling (153) | 1,902 | sf | \$ | 4.57 | | 8,695 | |
| Existing Wood Slat Ceilings at Gymnasium (127) | 9,418 | sf | \$ | 4.57 | | 43,055 | |
| Clean, Scrape & Paint Existing Lintels - 3 Coats (Ceiling Note 6) | 10 | If | \$ | 17.57 | | 176 | |
| Gypsum Ceilings | 582 | sf | \$ | 1.40 | | 814 | |
| Gyp Soffits & Facia | 1,000 | sf | \$ | 1.40 | • | 1,398 | |
| Painting - All Surfaces (building area) | 50,362 | sf | \$ | 1 | \$ | 26,818 | |
| Misc. | | - | • | · | • | .,.,. | |
| Misc.Touch Ups | 200 | mh | \$ | 87.57 | \$ | 17,514 | |
| Lifts for High Gym Ceiling Areas | 1 | ls | \$ | 19,999.64 | \$ | 20,000 | |
| Phasing Coordination - Painting | 4 | ea | \$ | 5,325.00 | \$ | 21,300 | |
| | | | | | | | |
| | | | | | Total P | ainting | \$ 333,648 |
| 10 11 00 - VISUAL DISPLAY SURFACES | | | | | | | |
| Tack Boards | | | | | | | |
| Tack Boards | 1 1 | Is | \$ | 10,650.00 | \$ | 10,650 | |
| White Boards | | | | • | | • | |
| White Boards | | | | | W | Above | |
| Labor | | | | | | | |
| Installation | 1 | ls | \$ | 4,260.00 | \$ | 4,260 | |
| | | | | | | | |
| | | | | Total Visual | Display Su | ırfaces | \$ 14,910 |
| 10 14 00 - SIGNAGE | | | | | | | |
| Exterior | | | | | | | |
| Building Sign - Dimensional Letter Signage | 11 | | | | | NIC | |
| Building Sign - Site Signage | 11 | | | | | NIC | |
| Interior | 1 | allw | \$ | 21,300.00 | \$ | 21,300 | |
| Interior Rm Signage - Not quantfiable | II | | | | in | Above | |
| Plaques | 11 | | | | in | Above | |
| Directory | II | | | | | Above | |
| Temporary Signage | 1 | ls | \$ | 2,500.00 | \$ | 2,500 | |
| | | | | | | | |
| | - | | | | Total S | ignage | \$ 23,800 |
| 10 21 13 - TOILET COMPARTMENTS | | | | | | | |
| Toilet Compartments | 11 | | | | | | |
| ADA Stalls - Ceiling Mounted | 4 | ea | \$ | 2,662.50 | \$ | 10,650 | |
| Standard Stalls - Ceiling Mounted | 6 | ea | \$ | 1,970.25 | | 11,822 | |
| Structural Support of Partitions - See Misc Metals | 1 | is | | | w/ Misc. | Metals | |
| Urinal Screen |] 3 | ea | \$ | 376.48 | \$ | 1,129 | |
| | | | | | | | |
| | - | | | Total Toil | et Compari | ments | \$ 23,601 |
| 10 22 33 - OPERABLE PARTITIONS | | | | | | | |
| Operable Partitions | П | | | | | | |
| Folding Partition at Gym | | | | | | NIC | |
| Skyfold Partition | | | | | | NIC | |
| | | | | | | | |
| | | | | Total Op | erable Par | titions | \$ |
| | | | | | | | |
| 10 26 00 - WALL & DOOR PROTECTION | III | | | | | NIC | |
| 0 26 00 - WALL & DOOR PROTECTION | | | | | | NIC | |



| ESTIMATE DETAIL | INTERIOR RENOVATION | | | | | | | 50,362 sf | | |
|--|---------------------|----|----------|--------|-----------------|----------------|---------|--------------|--|--|
| DESCRIPTIONS | Qty | - | Unit | - | Unit Price | Subto | tal | Total | | |
| AA AA AA TAU ET AAAFAAARIFA | | 13 | | | | | | | | |
| 10 28 00 TOILET - ACCESSORIES | | | | | | | | | | |
| Toilet Accessories - Materials Toilet Accessories - Trime IIAIII Steintees Steel Creb Box (2011) | | 40 | | • | 50.40 | • | 500 | | | |
| Toilet Accessories - Type "A": Stainless Steel Grab Bar (36") | | 10 | ea | \$ | 59.16 | ň. | 592 | | | |
| Toilet Accessories - Type "B": Stainless Steel Grab Bar (42") | | 15 | ea | \$ | 64.54 | | 968 | | | |
| Toilet Accessories - Type "C": Stainless Steel Grab Bar (18") | | 10 | ea | \$ | 53.78 | | 538 | | | |
| Toilet Accessories - Type "D": Surface Mounted Soap Dispenser | | 16 | ea | \$ | 26.89 | | 430 | | | |
| Toilet Accessories - Type "E": Stainless Steel Framed Mirror (18"x30") | | 20 | ea | \$ | 392.61 | | 7,852 | | | |
| Toilet Accessories - Type "G": Stainless Steel Grab Bar (30") | | 2 | ea | \$ | 59.16 | | 118 | | | |
| Toilet Accessories - Type "J": Fold Up Accessible Shower Seat | | 2 | ea | \$ | 252.78 | | 506 | | | |
| Toilet Accessories - Type "K": Heavy Duty Vinyl Shower Curtain & Rod | H | 2 | ea | \$ | 53.78 | \$ | 108 | | | |
| Toilet Accessories - Type "L": Surface Mounted Sanitary Napkin Disposal | | 15 | ea | \$ | 32.27 | - | 484 | | | |
| Toilet Accessories - Type "M": Stainless Steel Grab Bar (12") | 11 | 1 | ea | \$ | 53.78 | \$ | 54 | | | |
| Tollet Accessories - Labor | l I | | | | | | | | | |
| Install Toilet Accessories | | 93 | ea | \$ | 113,96 | \$ 1 | 10,598 | | | |
| Install Owner Supplied Toilet Paper Dispenser (Type F) | | 19 | ea | \$ | 113.96 | \$ | 2,165 | | | |
| Install Owner Supplied Paper Towel Dispenser (Type H) | | 12 | ea | \$ | 113.96 | \$ | 1,367 | | | |
| | | | | | | | | | | |
| | | | | | Total T | oilet Access | sories | \$ 25,78 | | |
| 10 41 00 EMRG - ACCESS CABINETS | | | | | | | | | | |
| Emergency Access Cabinets | | | | | | | | | | |
| Knox Box - Not shown | HZ. | 1 | ea | \$ | 806.74 | ¢ | 807 | | | |
| NIOX DOX - NOCSHOWII | | ' | ea | φ | 800.74 | Ψ | 607 | | | |
| | - | | | Tota | I Emergency | Access Cal | sinate | \$ 80 | | |
| | - | | | 101 | ii Einergency | Access Cal | JIIIGIS | \$ 00 | | |
| 10 44 00 - FIRE PROTECTION SPECIALTIES | | | | | | | | | | |
| Fire Extinguishers | 1 | | | | | | | | | |
| Fire Extinguishers & Cabinets (ea) | | 8 | ea | \$ | 484.04 | \$ | 3,872 | | | |
| Fire Extinguishers | | 8 | ea | \$ | 292.88 | \$ | 2,343 | | | |
| | | | | | | | | | | |
| | | | | To | otal Fire Prote | ection Speci | alties | \$ 6,21 | | |
| 10 51 00 - LOCKERS | | | | | | | | | | |
| Lockers - Materials | | | | | | | | | | |
| Metal Lockers | | | | | | NIC | - ETR | | | |
| Wood Bench | | | | | | | - ETR | | | |
| Lockers - Labor | | | | | | NIC | 110 | | | |
| Installation | | | | | | NIC | - ETR | | | |
| Installation | | | | | | NIC | -EIK | | | |
| | | | _ | | | Total La | alsana | | | |
| | | | | | | Total Lo | ckers | \$ - | | |
| 11 13 00 - LOADING DOCK EQUIPMENT | 1 | | | | | | | | | |
| Loading Dock | | | | | | | | | | |
| Misc Equipment, Bumpers, etc | | | | | | | NIC | | | |
| | | | | | | | | | | |
| | | | | | Total | Dock Equip | ment | \$ - | | |
| 11 23 26 - COMMERCIAL LAUNDRY EQUIPMENT | | | | | | | | | | |
| Commercial Laundry (Notes 12 & 13) | | | | | | | | | | |
| | | 4 | | ø | E 270 0F | ė | E 270 | | | |
| Washer-Extractor - Speed Queen SCT040 | | 1 | ea | \$ | 5,378.25 | | 5,378 | | | |
| Electric Tumbling Dryer - Speed Queen ST050 | | 1 | ea | \$ | 5,378.25 | | 5,378 | | | |
| Unloading and setup | | 2 | ea | \$ | 114.39 | Ф | 229 | | | |
| | - | | T | La La | | on diam Pain 1 | | . 40.00 | | |
| | - | | 10 | iai Co | mmercial La | unary Equip | ment | \$ 10,98 | | |
| 11 30 00 - RESIDENTIAL APPLIANCES | | | | | | | | | | |
| Residential Appliances | | | | | | | | | | |
| Refrigerator (Note 14) | | 2 | ea | \$ | 1,970.25 | \$ | 3,941 | | | |
| Range (Note 11) | 1 | 4 | ea | \$ | 1,331.25 | | 5,325 | | | |
| Range Hood | | 4 | ea | \$ | 1,331.25 | | 5,325 | | | |
| Dishwasher (Note 31) | | 1 | ea | \$ | 1,278.00 | | 1,278 | | | |
| Microwave | 1 | 2 | ea | \$ | 852.00 | | 1,704 | | | |
| Unloading and setup | | 13 | ea | \$ | 114.39 | | 1,487 | | | |
| | | | Ju | * | . 1-1.00 | 7 | ., | | | |
| | | | | | | Total Applia | nces | \$ 19,06 | | |
| | | | | | | . www. muulid | | | | |



| ESTIMATE DETAIL | INTERIOR RENOVATION 50,362 sf |
|---|---|
| DESCRIPTIONS | Qty Unit Unit Price Subtotal Total |
| | |
| 11 40 00 - FOOD SERVICE EQUIPMENT Food Services Equipment | NIC |
| Food Service Equipment at Serving 120H | ETR |
| | |
| | Total Foodservice \$ - |
| 11 52 00 - AUDIO-VISUAL EQUIPMENT | |
| Projection Screen | NIC NIC |
| Televisions | NIC |
| Labor | NIC |
| | Total AV Equipment \$ - |
| 11 66 00 - ATHLETIC EQUIPMENT | 100000000000000000000000000000000000000 |
| Gym Equipment | |
| Volleyball Packages w/ sleeves & transport sys | NIC |
| Basketball Hoops | NIC |
| Gym Scoreboard | NIC |
| Gym Shot Clocks | NIC |
| Gym Bleachers - Maxam | NIC |
| Observation Benches | NIC |
| Wall Pads | NIC |
| | Total Athletic Equipment \$ - |
| 11 90 00 - MISC, EQUIPMENT | Total Autoto Equipment |
| Miscellaneous Equipment | |
| Curtains and track | NIC |
| Theater Equipment | NIC |
| Lab Fume Hood | NIC |
| | |
| <u> </u> | Total Misc. Equipment \$ - |
| 12 20 00 - WINDOW TREATMENT | |
| Window Treatment Manual Roller Shades | 3,640 sf \$ 19.70 \$ 71,717 |
| Motorized Roller Shades | N.I.C. |
| Vertical Louver Blinds | N.I.C. |
| · · · · · · · · · · · · · · · · · · · | |
| | Total Window Treatment \$ 71,71 |
| 12 48 13 - ENTRANCE MATS & FRAMES | |
| Entry Mats Entrance Mat (WOM-1) | 400 sf \$ 19.17 \$ 7,668 |
| , | |
| | Total Entry Mat & Frame \$ 7,66 |
| 12 52 00 - SEATING | |
| Auditorium Seating | |
| Fixed Seating - Auditorium | NIC NIC |
| End Caps, Aisle Lighting, Misc. Fixed Seating - Spectator | NIC |
| Fixed Sealing - Specialor | I NIC |
| | Total Fixed Seating \$ - |
| 13 00 00 - SPECIAL CONSTRUCTION | |
| Special Construction | |
| Pool & Pool Equipment | NIC |
| Carport Canopy | NIC |
| | Total Special Construction \$ |
| 14 20 00 - ELEVATORS | , our openial estimated in 4 |
| Elevators | |
| Hydrolic Elevator | NIC |
| Traction Elevator - 3500 lbs | NIC |
| Wheelchair Lift | NIC |
| Runtime Allowance | NIC |
| | Total Elevators \$ - |
| | i otal Elevators 3 |



| DESCRIPTIONS Qty Unit Unit Price Subtotal Total | Estimate Date: 01/24/2024 | | | 11415 | TEDIOD-DE | IOVATION | | 50 200 ·f |
|--|---|-------------|-------|-------|-----------|---------------------|----|-----------|
| 1 | ESTIMATE DETAIL DESCRIPTIONS | Oty | Heil | | | | | 50,362 sf |
| Total Fire Protection System | VLOVAIR HORO | Qty | Unit | | Jim Price | Subtotal | | TOTAL |
| Total Fire Protection \$ - | 21 00 00 - FIRE PROTECTION | | | | | | | |
| 22 00 98 - PLUMBNIG Plumbhing Caneral Conditions Plumbhing Caneral Caneral Conditions Plumbhing Caneral Canera | Fire Protection System - Not Shown or Defined | | | | | None - Excluded | | |
| 22 00 98 - PLUMBNIG Plumbhing Caneral Conditions Plumbhing Caneral Caneral Conditions Plumbhing Caneral Canera | | | | | To | tal Eiro Protostion | • | |
| Pumbling General Conditions Danodition - more existing fotures and rough-in piping 1 ls \$ \$ 20,400 0 \$ 20,400 Testing & dishifaction 1 ls \$ \$ 25,500 0 \$ 6,100 Coordination & management 1 ls \$ \$ 25,500 0 \$ 5,000 Coordination & management 1 ls \$ \$ 25,500 0 \$ 5,000 Coordination & Management 1 ls \$ \$ 25,500 0 \$ 3,000 Coring & patching/ firestopping 5 ls \$ \$ 5,000 0 \$ 3,000 Coring & patching/ firestopping 5 ls \$ \$ 5,000 0 \$ 3,000 Coring & patching/ firestopping 5 ls \$ \$ 5,000 0 \$ 3,000 Coring & patching/ firestopping 5 ls \$ \$ 5,000 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ \$ 5,000 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ \$ 5,000 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 ls \$ 1,530 0 \$ 1,530 Coring & patching/ firestopping 5 | | | | | 10 | iai Fire Protection | _ | |
| Demoltion - remove existing fixtures and rough-in piping | | | | | | | | |
| Testing & disinfection | | - | l le | • | 20 400 00 | \$ 20.400 | | |
| 1 8 \$ 2,550,00 \$ 2,550 | | - 11 - | | | | | | |
| Pembits and fees | _ | - - | | | | | | |
| Shop drawings & submittains | Permits and fees | - - | l is | | | | | |
| Record drawings / as builts | Coring & patching / firestopping | - - ' | ls ls | \$ | 5,100.00 | \$ 5,100 | | |
| Access panels - furnish only 1 is \$ 1,020.0 \$ 1,020.0 | | - [] - ' | | | | | | |
| Domestic Water Pipe (Type L Cu.) | | | | - | | | | |
| 2° Domestic water pipe (Type L Cu) | l · · · · · · · · · · · · · · · · · · · | - | Is | \$ | 1,020.00 | \$ 1,020 | | |
| 1-1/4" Domestic water pipe (Type L Cu.) 100 if \$ 17.28 \$ 1,728 3.231 100 if \$ 17.28 \$ 1,728 3.44 Domestic water supply branch (Type L Cu.) 100 if \$ 17.28 \$ 1,728 3.44 Domestic water supply branch (Type L Cu.) 130 if \$ 15.48 \$ 2,013 350 if \$ 14.19 \$ 4,968 50 66 68 30.60 69 15.300 50 66 69 69 69 69 69 69 6 | | 40 | ı ıf | æ | 44 77 | ¢ 1.701 | | |
| 1" Domestic water supply branch (Type L Cu.) 100 H \$ 17.28 \$ 1,728 \$ 1,728 \$ 3,44" Domestic water supply branch (Type L Cu.) 130 H \$ 14.18 \$ 4,988 \$ 1,500 \$ | | 111 | | | | | | |
| 34" Domestic water supply branch (Type L Cu.) 330 If \$ 15.48 \$ 2.013 | | | | - | | | | |
| 1/22 Domestic water supply branch (Type L Cu.) 50 es. \$ \$ 3.06.0 \$ 15,300 | | | | | | | | |
| 1 | 1 | | | | | | | |
| Pipe insulation 1/2" - 1-1/2" 720 If \$ 12.24 \$ 8.813 | Fixture rough-in | 50 | ea | | 306.00 | \$ 15,300 | | |
| 1 16 8 2,550,00 \$ 2,550 | | 11 | | - | - | | | |
| Sanitary Waste & Vent Pipe 160 15 5 71,40 5 11,424 2" Sanitary Waste & Vent Pipe 160 15 5 71,40 5 11,424 2" Sanitary Waste & Vent Pipe 160 15 5 71,40 5 11,424 2" Sanitary Waste & Vent Pipe 160 15 5 50 5 4,590 Fixture rough-in | , · | | | | | | | |
| 4" Sanitary Waste & Vent Pipe 160 f | | - 1 | ls | 5 | 2,550.00 | \$ 2,550 | | |
| 2° Sanitary Wasla & Vent Pipe Fixture rough-in Vent through roof Vent throof Vent through roof Vent through roof Vent through roof Vent th | | 160 | 1.6 | • | 74.40 | 6 11.424 | | |
| Fixture rough-in | l · | | | | | | | |
| Vent through roof | l ' | | | | | | | |
| 1 Is \$ 1,530.00 \$ 1,530 | * | | | | | | | |
| Gas connections to new rooftop units Gas connections Gas connections to new rooftop units Gas connections G | 7 | 1 | ls | | | | | |
| Seconnections to new rooftop units 3 ea \$ 3,060.00 \$ 9,180 | Floor Drains - existing | | | | | | | |
| Plumbing Fixtures Water Closet 18 ea \$ 2,142.00 \$ 38,556 | | | | | | | | |
| Mater Closet Urinal | | | ea | \$ | 3,060.00 | \$ 9,180 | | |
| Urinal 5 ea \$ 2,091.00 \$ 10,455 Lavatory 2 Station 2 ea \$ 4,590.00 \$ 9,180 Lavatory - 3 Station 2 ea \$ 4,590.00 \$ 9,180 Shower 2 ea \$ 4,590.00 \$ 9,180 Sink 5 ea \$ 1,836.00 \$ 9,180 Double Sink 5 ea \$ 2,040.00 \$ 10,200 Hose Bibb 2 ea \$ 644.17 \$ 1,088 EWC-1 - Electric Water Cooler 2 ea \$ 4,335.00 \$ 9,180 WAG General Requirements 2 ea \$ 644.17 \$ 1,088 Demolition 1 Is \$ 40,800.00 \$ 40,800 Coordination & Management 1 Is \$ 12,000.00 \$ 20,400 Permits & Fees 1 Is \$ 40,800.00 \$ 20,400 Rigging / Floor Loading 1 Is \$ 40,800.00 \$ 40,800 Coring & patching / firestopping 1 Is \$ 40,800.00 \$ 20,4 | | - | | | 0.440.00 | | | |
| Lavatory - 2 Station 2 ea \$ 1,887.00 \$ 18,870 18,870 2 ea \$ 4,590.00 \$ 9,180 12,220 2 ea \$ 5,610.00 \$ 11,220 2 ea \$ 1,836.00 \$ 9,180 2 ea \$ 2,040.00 \$ 10,200 2 ea \$ 2,040.00 \$ 10,200 2 ea \$ 6,44.17 \$ 1,088 2 ea \$ 6,44.17 \$ 1,080 2 ea \$ 6,44.17 \$ 1,088 2 ea \$ 6,44.17 \$ 1,080 2 ea \$ | | 11 | | | | | | |
| Lavatory - 2 Station | | 11 | | | | | | |
| Lavatory - 3 Station 2 ea \$ 5,610.00 \$ 11,220 \$ Shower 2 ea \$ 4,590.00 \$ 9,180 \$ Sink 5 ea \$ 1,336.00 \$ 9,180 \$ Sink 5 ea \$ 1,336.00 \$ 9,180 \$ Sink 5 ea \$ 2,040.00 \$ 10,200 \$ Sink 5 ea \$ 2,040.00 \$ 10,200 \$ Sink 5 ea \$ 5,44.17 \$ 1,088 \$ Sink 5 ea \$ 4,335.00 \$ 13,005 \$ Sink 5 ea \$ 4,335.00 \$ 13,005 \$ Sink 5 ea \$ 4,335.00 \$ Sink 5 ea \$ 1,000 \$ Sink 5 ea \$ | | 1.1 | | | | | | |
| Shower 2 ea \$ 4,590.00 \$ 9,180 | - | 11 | | | | | | |
| Double Sink | Shower | | ea | \$ | 4,590.00 | \$ 9,180 | | |
| Hose Bibb EWC-1 - Electric Water Cooler 2 ea \$ 544.17 \$ 1,088 3 ea \$ 4,335.00 \$ 13,005 | Sink | 11 | | | 1,836.00 | \$ 9,180 | | |
| BWC-1 - Electric Water Cooler | | 11 | | | | | | |
| Total Plumbing 286,588 300 00 - HVAC HVAC General Requirements | | 11 | | | | | | |
| 3 00 00 - HVAC HVAC General Requirements | EWC-1 - Electric Water Cooler |]] 3 | ea | \$ | 4,335.00 | \$ 13,005 | | |
| 3 00 00 - HVAC HVAC General Requirements | | - | | | | Total Blumbing | • | 205 500 |
| Name | | | | | | Total Flumbing | Φ. | 200,300 |
| Demolition | | Ш | | | | | | |
| Commissioning Support 1 Is \$ 20,400.00 \$ 20,400 Coordination & Management 1 Is \$ 102,000.00 \$ 102,000 Permits & Fees 1 Is \$ 35,700.00 \$ 35,700 Rigging / Floor Loading 1 Is \$ 40,800.00 \$ 40,800 Coring & patching / firestopping 1 Is \$ 20,400.00 \$ 20,400 Shop drawings & submittals 1 Is \$ 5,100.00 \$ 5,100 Record drawings / as builts 1 Is \$ 10,200.00 \$ 10,200 Equipment start up and inspection 1 Is \$ 15,300.00 \$ 10,200 Equipment start up and inspection 1 Is \$ 15,300.00 \$ 15,300 Phasing - Occupied Renovation 1 Is \$ 51,000.00 \$ 95,775 Testing & Balancing Testing & Balancing (Water / Air) 1 Is \$ 51,000.00 \$ 51,000 Insulation - Duct 1 Is \$ 51,000.00 \$ 51,000 Insulation - CHW Pipe 2,150 If \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 | | . | la. | ø | 40 900 00 | ¢ 40.000 | | |
| Coordination & Management 1 Is \$ 102,000.00 \$ 102,000 Permits & Fees 1 Is \$ 35,700.00 \$ 35,700 Rigging / Floor Loading 1 Is \$ 40,800.00 \$ 40,800 Coring & patching / firestopping 1 Is \$ 20,400.00 \$ 20,400 Shop drawings & submittals 1 Is \$ 5,100.00 \$ 5,100 Record drawings / as builts 1 Is \$ 10,200.00 \$ 10,200 Equipment start up and inspection 1 Is \$ 15,300.00 \$ 15,300 Phasing - Occupied Renovation 1 Is \$ 15,300.00 \$ 15,300 Testing & Balancing 1 Is \$ 51,000.00 \$ 51,000 Testing & Balancing 1 Is \$ 51,000.00 \$ 51,000 Insulation - Duct 1 Is \$ 51,000.00 \$ 51,000 Insulation - CHW Pipe 2,150 If \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 If \$ 10.20 \$ 28,560 | | 11 | | | | | | |
| Permits & Fees | - '' | 111 | | | | | | |
| Rigging / Floor Loading 1 is \$ 40,800.00 \$ 40,800 Coring & patching / firestopping 1 is \$ 20,400.00 \$ 20,400 Shop drawings & submittals 1 is \$ 5,100.00 \$ 5,100 Record drawings / as builts 1 is \$ 10,200.00 \$ 10,200 Equipment start up and inspection 1 is \$ 15,300.00 \$ 15,300 Phasing - Occupied Renovation 1 allw \$ 95,774.65 \$ 95,775 Testing & Balancing 1 is \$ 51,000.00 \$ 51,000 Insulation - Duct 1 4,500 sf \$ 7.14 \$ 103,530 Insulation - CHW Pipe 2,150 lf \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 lf \$ 10.20 \$ 28,560 | ů . | - 11 | | • | | | | |
| Coring & patching / firestopping 1 Is \$ 20,400.00 \$ 20,400 Shop drawings & submittals 1 Is \$ 5,100.00 \$ 5,100 Record drawings / as builts 1 Is \$ 10,200.00 \$ 10,200 Equipment start up and inspection 1 Is \$ 15,300.00 \$ 15,300 Phasing - Occupied Renovation 1 allw \$ 95,774.65 \$ 95,775 Testing & Balancing 1 Is \$ 51,000.00 \$ 51,000 Insulation - Duct 1 4,500 Sf \$ 7.14 \$ 103,530 Insulation - CHW Pipe 2,150 If \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 If \$ 10.20 \$ 28,560 | | - - 1 | | | | | | |
| Record drawings / as builts | | [] 1 | ls | \$ | | | | |
| Equipment start up and inspection 1 Is \$ 15,300.00 \$ 15,300 Phasing - Occupied Renovation 1 allw \$ 95,774.65 \$ 95,775 Testing & Balancing Testing & Balancing (Water / Air) 1 Is \$ 51,000.00 \$ 51,000 Insulation - Duct 14,500 sf \$ 7.14 \$ 103,530 Insulation - CHW Pipe 2,150 lf \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 lf \$ 10.20 \$ 28,560 | | | ls | | | | | |
| Phasing - Occupied Renovation | T | | | | | | | |
| Testing & Balancing Testing & Balancing (Water / Air) 1 Is \$ 51,000.00 \$ 51,000 Insulation 14,500 sf \$ 7.14 \$ 103,530 Insulation - CHW Pipe Insulation - ACR Pipe 2,150 lf \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 lf \$ 10.20 \$ 28,560 | | 1 | | | | | | |
| Testing & Balancing (Water / Air) Insulation Insulation - Duct Insulation - CHW Pipe Insulation - ACR Pipe 1 Is \$ 51,000.00 \$ 51,000 14,500 sf \$ 7.14 \$ 103,530 2,150 lf \$ 15.30 \$ 32,895 2,800 lf \$ 10.20 \$ 28,560 | = - | 1 | allw | \$ | 95,774.65 | \$ 95,775 | | |
| Insulation 14,500 sf \$ 7.14 \$ 103,530 Insulation - CHW Pipe 2,150 lf \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 lf \$ 10.20 \$ 28,560 | | 4 | le | ¢ | 51 000 00 | \$ 61,000 | | |
| Insulation - Duct 14,500 sf \$ 7.14 \$ 103,530 Insulation - CHW Pipe 2,150 lf \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 lf \$ 10.20 \$ 28,560 | | 1 | ıs | Φ | 91,000.00 | φ 51,000 | | |
| Insulation - CHW Pipe 2,150 If \$ 15.30 \$ 32,895 Insulation - ACR Pipe 2,800 If \$ 10.20 \$ 28,560 | | 14.500 | sf | \$ | 7 14 | \$ 103.530 | | |
| Insulation - ACR Pipe 2,800 If \$ 10.20 \$ 28,560 | | | | | | | | |
| Insulation - Steam / Misc. 1 Is \$ 10,200.00 \$ 10,200 | · | 11 | | | | | | |
| | Insulation - Steam / Misc. | 11 | | | | | | |



| ESTIMATE DETAIL | | | IN | TERIOR REN | OV. | ATION | = - | 50,362 sf |
|---|--------|----------|----------|---------------------|-----|------------------|-----|--------------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | | Subtotal | | Total |
| Automatic Temperature Controls for HVAC | | 3-241 | | | | | | 10001 |
| Building Management System | 1 | ls | \$ | 357,000.00 | \$ | 357,000 | | 1 |
| Refrigerant Piping | M . | | * | , | • | , | | - 1 |
| Refrigerant Piping | 2,800 | lf | \$ | 38.82 | \$ | 108,707 | | |
| Hydronic Piping | | | | | | | | |
| 3" CHWS&R Pipe | 700 | lf | \$ | 76.50 | \$ | 53,550 | | |
| 2" CHWS&R Pipe | 1,050 | lf | \$ | 45.90 | \$ | 48,195 | | |
| 1-1/2" CHWS&R Pipe | 400 | lf | \$ | 35.70 | | 14,280 | | 1 |
| Valves, Tags, & Misc. | | ls | \$ | 26,520.00 | \$ | 26,520 | | |
| Steam Piping | | | • | 5 400 00 | | | | |
| AHU Coil Connections Steam radiation enclosures replaced | 4 | ea | \$ \$ | 5,100.00 | \$ | 20,400 | | |
| Service existing radiation control valves | 42 | ls | \$ \$ | 10,200.00 357.00 | | 10,200 14,994 | | |
| Service existing steam traps | 42 | ea ea | \$ | 204.00 | | 8,976 | | 1 |
| HVAC Air Distribution | " | Ga | Ψ | 204.00 | Ψ | 0,870 | | |
| Ductwork - Galvanized | 24,000 | lbs | \$ | 19.28 | \$ | 462,672 | | |
| RGD's | 24 | ea | \$ | 255.00 | - | 6,120 | | |
| Misc. Ductwork Accessories (louvers, dampers, access doors, etc.) | 1 | sf | \$ | 25,500.00 | \$ | 25,500 | | |
| Exhaust Fans | | | | | | • | | |
| Exhaust fan | 2 | ea | \$ | 2,550.00 | \$ | 5,100 | | |
| Central Cooling Equipment | | | | | | | | |
| Heat pump unit with heating and cooling | 7 | ea | \$ | 10,929.30 | | 76,505 | | |
| CAC outdoor unit | 1 | ea | \$ | 110,160.00 | | 110,160 | | |
| CH-1 - Air-Cooled Chiller, 80 ton | | ea | \$ | 102,000.00 | | 102,000 | | |
| CH-2 - Air-Cooled Chiller, 80 ton | | ea | \$ | 102,000.00 | | 102,000 | | |
| BT-1 - Buffer Tank | | ea | \$ | 5,610.00 | | 5,610 | | |
| Glycol Feed System | 1 | ea | \$ | 12,240.00 | | 12,240 | | - 1 |
| P-1 - Chilled Water Pump w/VFD | 1 | ea | \$ | 18,870.00 | | 18,870 | | |
| P-2 - Chilled Water Pump w/VFD Central Air Handling Equipment | 1 | ea | \$ | 18,870.00 | Þ | 18,870 | | I |
| ERV-1, 260 CFM | 1 | ea | \$ | 7,650.00 | \$ | 7,650 | | |
| AHU-1 - 14,000 CFM | | ea | \$ | 314,160.00 | | 314,160 | | |
| AHU-2 - 14,000 CFM | i | ea | \$ | 314,160.00 | | 314,160 | | - 1 |
| AHU-3 - 11,000 CFM | | ea | \$ | 246,840.00 | | 246,840 | | 1 |
| AHU-4 - 15,000 CFM | 1 | ea | \$ | 336,600.00 | | 336,600 | | - 1 |
| RTU-1 - NG Heating / DX Cooling - 2,000 CFM | 1 | ea | \$ | 46,920.00 | \$ | 46,920 | | |
| RTU-2 - NG Heating / DX Cooling - 3,000 CFM | | ea | \$ | 66,300.00 | \$ | 66,300 | | - 1 |
| RTU-3 - NG Heating / DX Cooling - 1,000 CFM | 1 | ea | \$ | 30,600.00 | \$ | 30,600 | | - 1 |
| Roof Curbs | 3 | ea | \$ | 3,060.00 | \$ | 9,180 | | - 1 |
| HVAC Terminal Equipment | | | | | _ | | | |
| Ductless split AC unit with ACCU | 1 | ea | \$ | 7,650.00 | \$ | 7,650 | | - 1 |
| EH-1 - Electric Duct Heater, 1.5 KW | 42 | ea | \$ \$ | 3,570.00 | \$ | 149,940 | | - 1 |
| En-1 - Electric Duct Heater, 1.5 KVV | ' | ea | Φ | 1,530.00 | \$ | 1,530 | | |
| | | | | | _ | Total HVAC | \$ | 3,752,658 |
| OC CA CA PLEATRICAL | | | | | | | * | J, 1 V2, UVU |
| 26 00 00 - ELECTRICAL Electrical Coneral Paguiromente | | | | | | | | |
| Electrical General Requirements Coordination and management | 1 | ls | ¢ | 20,400.00 | ¢ | 20,400 | | |
| Permits and fees | 1 | ıs Is | \$ \$ | 8,160.00 | | 20,400 8,160 | | |
| Coring & patching / firestopping | 1 1 | ls | \$ | 10,200.00 | | 10,200 | | |
| Shop drawings & submittals | 1 | ls | \$ | 1,632.00 | | 1,632 | | |
| Record drawings / as builts | 1 1 | ls | \$ | 4,896.00 | | 4,896 | | |
| Equipment start up, testing and inspections | l i | ls | \$ | 7,650.00 | | 7,650 | | |
| Commissioning support | 1 | ls | \$ | 5,100.00 | | 5,100 | | |
| Temporary environmental controls | 1 | Is | \$ | 20,400.00 | | 20,400 | | |
| Temp lighting | 37,922 | sf | \$ | 1.02 | \$ | 38,680 | | |
| Extra materials per lighting spec | 1 | ls | \$ | 2,550.00 | | 2,550 | | |
| Phasing Coordination - Electrical | 4 | phs | \$ | 15,300.00 | | 61,200 | | |
| Testing & studies | 1 | ls | \$ | 10,200.00 | | 10,300 | | |
| Premiums for additional (IT/AV/Security) | 1 | allw | \$ | 20,400.00 | | 21,300 | | |
| Extra materials per lighting spec | 1 | ls | \$ | 2,550.00 | \$ | 2,575 | | |
| Demolition Cut can and make safe | 4 | lo. | æ | 15 200 00 | o | 45 200 | | |
| Cut, cap and make-safe | 1 | ls | \$ | 15,300.00 | Ф | 15,300 | | 1 |

| Estimate Date: 01/24/2024 | | - | 13-15- | TDIOR DE | 011 | TION | |
|--|--------------------|---------|----------|------------|-----|-----------|-----------|
| ESTIMATE DETAIL | INTERIOR RENOVATIO | | | | | | 50,362 sf |
| DESCRIPTIONS | Qty | Unit | | Unit Price | | Subtotal | Total |
| Service and Distribution (Normal Power) | | | • | 7.050.00 | | 7.050 | |
| Install 1200A lugs in existing switchboard | | ea | \$ | 7,650.00 | \$ | 7,650 | |
| 1200A FSS 240V | 111 | ea | | 4,406.40 | \$ | 4,406 | |
| 1200A distribution panelboard NEMA 3R | 1 | ea | \$ | 66,300.00 | | 66,300 | |
| 150KVA dry-type transformer 208- 480V NEMA 3R | | | \$ | 23,460.00 | | 46,920 | |
| 225A panelboard | | | \$ | | \$ | 12,240 | |
| 125A panelboard | | | \$ | 2,550.00 | | 5,100 | |
| 60A panelboard | 1 | ea | \$ | • | \$ | 1,275 | |
| F&I 125A 3P circuit break in panelboard DD | 1 1 | ea | \$ | 3,549.60 | \$ | 3,550 | |
| F&I 60A 3P circuit break in panelboard Sub-W | 1 | ea | \$ | 510,00 | \$ | 510 | |
| Service / Distribution Feeders (Normal Power) | | | • | 000.00 | m | 05.004 | |
| 1200A feed | 140 | | \$ | 609.96 | \$ | 85,394 | |
| 600A feed | 80 | | \$ | 285.60 | \$ | 22,848 | |
| 225A feed | 720 | | \$ | 87.72 | | 63,158 | |
| 125A feed | 220 | lf ' | \$ | 45.90 | \$ | 10,098 | |
| 60A feed | 10 | | \$ | 24.48 | \$ | 245 | |
| Extend 225A feeder to new panelboard P | 1 | ea | \$ | 2,550.00 | \$ | 2,550 | |
| Unistrut mount for DP-CH | | ea | \$ | 1,020.00 | \$ | 1,020 | |
| Grounding System | | | | | | | |
| Grounding and bonding | | ls | \$ | 1,530.00 | \$ | 1,530 | |
| Equipment Wiring: | | | | | | | |
| Chiller feed and connection (includes 200A feed) | 2 | ea | \$ | 12,240.00 | \$ | 24,480 | |
| AHU 60A feed and connection | 3 | ea | \$ | 3,876.00 | \$ | 11,628 | |
| RTU feed and connection | 3 | ea | \$ | 6,630.00 | \$ | 19,890 | |
| ERV-1 feed and connection | 1 | ea | \$ | 1,224.00 | \$ | 1,224 | |
| EH-1 feed and connection | 1 | ea | \$ | 1,224.00 | \$ | 1,224 | |
| EF feed and connection | 2 | ea | \$ | 1,020.00 | \$ | 2,040 | |
| IDU-1 feed and connection | | ea | \$ | 1,020.00 | \$ | 42,840 | |
| Sys HPU feed and connection w/60AF/35AT FSS | | ea | \$ | 2,244.00 | \$ | 4,488 | |
| Sys HPU_feed and connection w/100AF/70AT FSS | | ea | \$ | 6,426.00 | | 12,852 | |
| Sys HPU feed and connection w/30AF/30AT FSS | 3 | ea | \$ | 5,610.00 | | 16,830 | |
| Pump feed, connection and connection to VFD (FBO) (40') | 2 | ea | \$ | 2,550.00 | \$ | 5,100 | |
| Split unit feed and connection | 1 | ea | \$ | 3,060.00 | \$ | 3,060 | |
| CAC unit feed and connection | II i | ea | \$ | 3,060.00 | \$ | 3,060 | |
| BMS controller feed and connection | ll i | ea | \$ | 663.00 | \$ | 663 | |
| VRF 40VA transformer feed and connection | II i | ea | \$ | 1,530.00 | \$ | 1,530 | |
| Auto Flush valve/ Auto sink feed and connection | 35 | ea | \$ | 408.00 | \$ | 14,280 | |
| 20A feed and connection | | ea | \$ | 510,00 | \$ | 1,020 | |
| Overhead door feed and connection | | ea | \$ | 2,040.00 | \$ | 2,040 | |
| Dishwasher feed and connection | i | | \$ | 408.00 | - : | | |
| | | ea | \$ \$ | | \$ | 408 | |
| Range recp feed and connection | 10 | ea | | 561.00 | \$ | 2,244 | |
| Range hood feed and connection | 4 | ea | \$ | 510.00 | \$ | 2,040 | |
| Dryer feed and connection | | ea | \$ | 510.00 | \$ | 1,020 | |
| Lighting - | | | | 100.40 | | E 4 E 6 6 | |
| R&R fixture (connect to existing circuitry, allow for extensions, conduit) | 446 | ea | \$ | 122.40 | \$ | 54,590 | |
| R1 2x2 | 10 | ea | \$ | 306.00 | \$ | 3,060 | |
| R1E 2x2 | | ea | \$ | 408.00 | 5 | 816 | |
| R2 2x2 | | ea | \$ | 306.00 | \$ | 612 | |
| R3 DL | | ea | \$ | 459.00 | \$ | 918 | |
| R4 - 2x4 | | ea | \$ | 306.00 | \$ | 612 | |
| R4E - 2x4 | 3 | ea | \$ | 408.00 | \$ | 1,224 | |
| EBU | | ea | \$ | - | \$ | - | |
| P1 4' | 0 | ea | \$ | 408.00 | \$ | - | |
| Lighting Control | | | | | | | |
| OS | 8 | ea | \$ | 306.00 | \$ | 2,448 | |
| Svs | 23 | ea | \$ | 204.00 | \$ | 4,692 | |
| Single pole switch | 4 | ea | \$ | 35.70 | \$ | 143 | |
| Remove and reinstall occupancy/vacancy sensor | 27 | ea | \$ | 102.00 | \$ | 2,754 | |
| Lighting Control system modifications | 1 | Is | \$ | 2,550.00 | \$ | 2,550 | |
| Branch Devices | | | • | | • | -4 | |
| Duplex receptacle | 23 | ea | \$ | 35.70 | \$ | 821 | |
| Double Duplex receptacle | 14 | ea | \$ | 71.40 | \$ | 1,000 | |
| GFI duplex receptacle | 42 | ea | \$ | 47.94 | \$ | 2,013 | |
| WP device plate | 12 | | \$ | | | | |
| TYTE GOVIDE Plate | 112 | ea | Φ | 30.60 | \$ | 367 | |



| ESTIMATE DETAIL | | 50,362 sf | | | | |
|---|--------|-----------|----|------------|-----------------------|------------|
| DESCRIPTIONS | Qty | Unit | | Unit Price | Subtotal | Total |
| Lighting & Branch Circuitry (all conduit per notes) | | | | | | |
| Device plate | 83 | ea | \$ | 5.61 | \$ 466 | |
| Device box | 138 | ea | \$ | 28.56 | \$ 3,941 | |
| 3/4" EMT | 2,500 | lf | \$ | 12.24 | \$ 30,600 | |
| #12 THHN | 10,000 | lf | \$ | 1.22 | \$ 12,240 | |
| MC cable | 100 | lf | \$ | 5.61 | \$ 561 | |
| Fire Alarm System | | | | | | |
| Modify, test and program existing control panel | 1 | ls | \$ | 5,100.00 | \$ 5,100 | |
| Initiating device (Smoke, Heat) | 4 | ea | \$ | 255.00 | \$ 1,020 | |
| Remove and reinstall initiating device | 24 | ea | \$ | 102.00 | | |
| Duct smoke detector with remote test switch | 16 | ea | \$ | 765.00 | • | |
| Door holder | 8 | ea | \$ | 306.00 | | |
| Modules | 20 | ea | \$ | 306.00 | | |
| Device box | 40 | ea | \$ | 28.56 | | |
| FA MC cable | 1,200 | If | \$ | 6.63 | | |
| Emergency Call System | 1,200 | " | Ψ | 0.03 | φ 7,550 | |
| Call button | 6 | | \$ | 255.00 | ¢ 4.530 | |
| Indicator light/dome light | | ea | | | | |
| | 6 | ea | \$ | 510.00 | | |
| Device box with conduit stubbed | 12 | ea | \$ | 142.80 | | |
| LV cabling | 360 | lf | \$ | 2.04 | \$ 734 | |
| PA System | _ | | _ | | | |
| R&R ceiling speaker | | ea | \$ | 102.00 | \$ 714 | |
| Security System | | | | | | |
| Relocate remote panel | | Is | \$ | 10,200.00 | | |
| Remove and reinstall camera | 2 | ea | \$ | 204.00 | \$ 408 | |
| New backbox (Future) | 11 | ea | \$ | 51.00 | \$ 561 | |
| Miscellaneous | | | | | | |
| | | | | | | |
| | | | | | Total Electrical | \$ 922,923 |
| 27 10 00 - COMMUNICATIONS SYSTEMS | | | | | | |
| Telecommunications | | | | | Excluded | |
| Audio / Video Sound Systems fit-out t | | | | | Excluded | |
| Emergency Call for Aid | | | | | w/ Above | |
| | | | | | | |
| Miscellaneous | | | | | Excluded | |
| | | | | 9.4.1 | | _ |
| | | | | I otal | Communications | \$ - |
| 28 10 00 - FIRE ALARM | | | | | | |
| Fire Alarm | | | | | w/ Above | |
| | | | | | | |
| | | | | | Total Fire Alarm | \$ - |
| 20 20 00 PECUPITY SYSTEMS | | | | | | * |
| 28 20 00 - SECURITY SYSTEMS | | | | | | |
| Head End Unit | | | | | Excluded | |
| Access control & Intrusion Detection | | | | | Excluded | |
| CCTV | 1 | | | | Excluded | |
| Common Work Results | 1 | | | | Excluded | |
| | | | | | | |
| | | | | | Total Security | \$ - |
| 26 56 00 - SITE ELECTRICAL | | | | | | |
| Site Power distribution: | | | | | Excluded | |
| Site Lighting | | | | | Excluded | |
| Site Communications: | | | | | Excluded | 1 |
| EV Charging Station: | | | | | Excluded | 1 |
| EV Charging Station. | | | | | Excluded | |
| | - | | _ | - | tal Olta Elastuta - t | |
| | - | | _ | 10 | tal Site Electrical | \$ - |
| 31 00 00 SITEWORK | | | | | | |
| Mobilization / Site Layout | | | | | | - 1 |
| 6' H Chain Link Fence Enclosure (put up, maintain & remove) | | | | | w/ PR's | 1 |
| Temp Double Gate | | | | | w/ PR's | - 1 |
| Temporary Fence Maintenance | | | | | w/ PR's | 1 |
| | | | | | | į. |

| ESTIMATE DETAIL | INTERIOR RENOVATION 50.30 | | | | | | | |
|---|---------------------------|------|--------|--------------|------|----------------|---------|--|
| DESCRIPTIONS | Qty | Unit | - | Unit Price | - | Subtotal | Total | |
| General Sitework | | | | | | | | |
| Sawcut Existing Paving | 60 | If | \$ | 5.33 | \$ | 320 | | |
| Strip & Remove Existing Paving | 180 | sf | \$ | 10.65 | | 1,917 | | |
| Cut (8") for New Gravel Base for Paving & Concrete Entrance | 1 | day | \$ | 3,195.00 | \$ | 3,195 | | |
| Provide New (8") for New Gravel Base for Paving & Concrete Entrance | 5 | су | \$ | 63.90 | 5 | 320 | | |
| Fine Grade & Compaction for New Gravel Base | 180 | sf | \$ | 3.20 | \$ | 575 | | |
| Excavation for New Bollards | 2 | ea | \$ | 266.25 | \$ | 533 | | |
| Site Improvements | | | | | | | | |
| New Bituminous Paving (3") | 180 | sf | \$ | 19.17 | \$ | 3.451 | | |
| Patch Disturbed Bituminous Paving | 1 | ls | \$ | 5,325.00 | \$ | 5,325 | | |
| Clean, Sweep & Paint Parking Lines & Symbols for New Paving Areas | 1 | ls | \$ | 3,195.00 | \$ | 3,195 | - 1 | |
| New Handicap Parking Signs | 2 | ea | \$ | 106,50 | \$ | 213 | - 1 | |
| New Pipe Bollards | 2 | ea | \$ | 639.00 | \$ | 1,278 | | |
| New Chain Link Fence & Gates | 1 | ls | \$ | 5,000.18 | \$ | 5,000 | | |
| Interior Sanitary Line Excavation/Backfill | | | | | | | | |
| Interior Plumbing Hand Excavation for Sanitary Lines | 395 | су | \$ | 106.50 | \$ | 42,068 | - 1 | |
| Interior Plumbing Hand Backfill for Sanitary Lines | 395 | су | \$ | 127.80 | \$ | 50,481 | - 1 | |
| Small Excavator Rental | 15 | days | \$ | 3,195.00 | \$ | 47,925 | - 1 | |
| Interior Pier & Pit Excavation/Backfill | | | | | | | I | |
| Interior Excavation for New Footings | 35 | су | \$ | 106.50 | \$ | 3,728 | | |
| Interior Backfill for New Footings | 35 | су | \$ | 127.80 | \$ | 4,473 | | |
| Small Excavator Rental | 3 | days | \$ | 3,195.00 | \$ | 9,585 | | |
| Gravel Bases | | | | | | | | |
| Gravel Base (12") @ New Slab Patching Areas | 80 | су | \$ | 32,27 | \$ | 2,582 | | |
| Fine Grading & Compaction | 2,670 | sf | \$ | 3.20 | \$ | 8,531 | | |
| Site Concrete | | | | | | | | |
| New Concrete Entrance Pads | 40 | sf | \$ | 21.30 | \$ | 852 | | |
| Misc. Equipment Pads | 1 | ls | \$ | 5,000.00 | \$ | 5,000 | | |
| | | Tota | l Site | ework, Lands | capi | ng & Utilities | 200,544 | |
| | | | | | | | | |