

TOWN OF KILLINGLY

COMMUNITY DEVELOPMENT OFFICE

172 Main Street, Danielson, CT 06239 Tel: 860-779-5355 Fax: 860-779-5394

TOWN OF KILLINGLY NOTICE OF SPECIAL MEETING

PERMANENT BUILDING COMMISSION Tuesday, April 23, 2024 6:00 p.m.

79 Westfield Avenue Danielson, CT 06239

AGENDA

- 1. Call of the Meeting and Roll Call
- 2. Citizen Participation
- 3. Unfinished Business:
 - a. Site Walk to review the project alternates:
- 4. Adjournment

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TOWN OF KILLINGLY PERMANENT BUILDING COMMISSION SPECIAL MEETING

Tuesday, April 23, 2024 7:00 p.m.

Town Meeting Room (In Person)
Killingly Town Hall
172 Main Street
Killingly, CT 06239

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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: March 26, 2024 special meeting
- 4. Unfinished Business:
 - a. KMS Renovate As New with Addition Project
 - 1. Downes project status update
 - 2. Consideration and Action on the approval of PCO#058 Provide power to AC-2 units in corridors in an amount totaling \$1,109.00
 - 3. Consideration and Action on the approval of PCO#260 Sitework Revisions PR#14 in an amount totaling \$20,659.00
 - 4. Consideration and Action on the approval of PCO#303 Kitchen Equipment Relocaiton in an amount totaling \$6,556.00
 - 5. Consideration and Action on the approval of PCO#320 Radon Pit Demolition in an amount totaling \$2,576.94 from a contractor back charge
 - 6. Consideration and Action on the approval of PCO#321 Drop and Cut MEP Systems in Manageable Sections Batch #07 in an amount totaling \$6,331.00 from CM Contingency
 - 7. Consideration and Action on the approval of PCO#324 CMU Wall Infill at HVAC Duct Opening in an amount of \$780.00 from CM Contingency
 - 8. Consideration and Action on the approval of PCO#328 Flooring Protection for Temporary Foord Serving Area in an amount totaling \$382.00 from CM Contingency
 - 9. Consideration and Concurrence on the award of KMS Move #4 to Meyer, Inc. in the amount totaling \$4,836.25
 - b. Westfield Avenue/Community Center Renovation Project
 - 1. Consideration and Action on the approval of Guaranteed Maximum Price Amendment #2 in the amount not to exceed \$19,114,721.00
 - 2. Consideration and Action on the approval of Abatement Monitoring for Pennoni in the amount of \$136,100.00
 - 3. Consideration and Action on the approval of Design Services for a heating system replacement for Salamone and Associates in the amount of \$XXXXXXXX

5. New Business: None

6. Other: None

7. Correspondence

8. Executive Session: None

9. Council Member Reports

10. Adjournment

AGENDA ITEM COVER SHEET

ITEM 3: MEETING MINUTES

PREPARED BY: Mary Bromm, Community Development Administrator

ITEM SUMMARY:

Attached are the minutes for the March 26, 2024 site walk and regular meeting.

ACTION REQUESTED AT THE APRIL 23, 2024 MEETING:

Upon review, approve minutes.

SUPPORTING DOCUMENTS:

Minutes

TOWN OF KILLINGLY

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

REGULAR MEETING MINUTES Wednesday, March 26, 2024 7:00 p.m.

1. Call of the Meeting and Roll Call: Chairman Thomas Weaver called the meeting to order at 7:00 p.m.

Members Present:

Tom Weaver, Kyle Zadora, Stewart Rivers, Dan Toth, Marcel Lussier, Adam

Reynolds

Members Absent:

None

Also Present:

Mary Bromm, Community Development Administrator; Kevin Kerttula, BOE Liaison; Mike Vassar, BOE Operations and Maintenance Director; Mike LoSasso from

Antinozzi Associates; Frank Tomcak and Doug Triba from Downes Construction

2. Citizens Participation: I

None

3. Adoption of Minutes:

MOTION (1) made by Mr. Lussier SECONDED BY Mr. Toth that the Permanent Building Commission approve the March 6, 2024 special meeting minutes as presented

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (2) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve the March 6, 2024 regular meeting minutes as presented

VOICE VOTE: UNANIMOUS

MOTION CARRIED

- 4. Unfinished Business:
 - a. KMS RENOVATE AS NEW WITH ADDITION PROJECT:

Downes provided a financial update of the construction budget.

MOTION (3) made by Mr. Rivers SECONDED BY Mr. Zadora that the Permanent Building Commission approve PCO #089 – Café Ceiling – VFR Covers for an amount totaling \$2,636,00

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (4) made by Mr. Rivers SECONDED BY Mr. Zadora that the Permanent Building Commission approve PCO #115 - PR#06 & RFI #110 for Security, Access Control and Al Phone Revisions for an amount of \$12,058.00 with verification of all locations before installation

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (5) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve PCO #214 – Additional Duct Smokes for an amount totaling \$\$42,589.00 from CM Contingency

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (6) made by Mr. Toth SECONDED BY Mr. Rivers that the Permanent Building Commission approve PCO #225 - Handrail Modification for an amount totaling \$1,922.00 from a contractor back charge

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (7) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve PCO #288 – Egress Window Conflict with Handrail for an amount totaling \$2,624.00

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (8) made by Mr. Toth SECONDED BY Mr. Rivers that the Permanent Building Commission approve PCO #313 – Fire Protection for Classroom Closets for an amount totaling \$4,158.00

VOICE VOTE: UNANIMOUS MOTION CARRIED

MOTION (9) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve PCO #316 – Replacement of Damaged or Missing Ceiling Tiles in Phases 4, 5 and 6 for an amount totaling \$5,398.00

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (10) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve PCO #317 – Eversource Fees to Energize Switchgear and Remove Temp Service for an amount totaling \$8,925.00 from CM Contingency

VOICE VOTE: UNANIMOUS

MOTION CARRIED

MOTION (11) made by Mr. Toth SECONDED BY Mr. Lussier that the Permanent Building Commission approve PCO #318 – GPR for Kitchen Slab for an amount totaling \$1,733.00 from CM Contingency

VOICE VOTE: UNANIMOUS

MOTION CARRIED

Antinozzi provided an update on the soft cost budget.

b. WESTFIELD AVENUE/COMMUNITY CENTER RENOVATION PROJECT:

Commission members received a presentation from Downes regarding the Phase II bid results and requested approval of the Letter of Authorization allowing them to begin the subcontracting process.

MOTION (12) made by Mr. Zadora SECONDED BY Mr. Toth that the Permanent Building Commission approve Letter of Authorization #2 in the amount of \$8,134,195.00

VOICE VOTE: UNANIMOUS

MOTION CARRIED

Antinozzi provided an update on the soft cost budget.

Ms. Bromm provided the Commission members an update on additional funding available for the project including \$60,000 from a previous bond issue to replace air conditioning in the Westfield auditorium, and \$1,500,000 from another previous bond issue to replace windows at the Community Center on Broad Street. Bromm asked the PBC to consider using excess project funding to design, bid and install a new heating system at Westfield Avenue.

- 5. New Business: None
- 6. Other: Mr. Weaver stated that the PBC Charter says that projects over \$25,000 should be assigned to the Building Commission. Ms. Bromm told Commission members that the Town Council must forward a project to the PBC with a budget before the Commission has a project. Bromm said she would forward PBC comments.
- 7. Correspondence: None.
- 8. Council Member Report:

Mr. Kerttula reported that the Town Council had a meeting regarding the Town website redesign.

9. Adjournment:

MOTION (13) made by Mr. Rivers SECONDED BY Mr. Zadora that the Permanent Building Commission adjourn the meeting at 8:28 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:

The Commission will review change order proposals and formally award the bid for move #4 (the proposal was authorized by the Chair due to timing).

ACTION REQUESTED AT THE APRIL 23, 2024 MEETING:

Receive Downes project status update.

Review and if appropriate, approve PCO#058 - Power to AC-2 Units in Corridors

Review and if appropriate, approve PCO#260 – Sitework Revisions – PR#14

Review and if appropriate, approve PCO#303 - Kitchen Equipment Relocation

Review and if appropriate, approve PCO#320 – Radon Pit Demolition

Review and if appropriate, approve PCO#321 – Drop and Cut MEP Systems in Manageable Sections Batch 7

Review and if appropriate, approve PCO#324 - CMU Wall Infill at HVAC Duct Opening

Review and if appropriate, approve PCO#328 – Flooring Protection for Temporary Food Serving Area

Review and if appropriate, award Move #4 contract to Meyer, Inc.

SUPPORTING DOCUMENTS:

- Downes Project Agenda
- PCO#058
- PCO#260
- PCO#303
- PCO#320
- PCO#321
- PCO#324
- PCO#328
- Meyer Proposal



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		\$	703,911.09	- (Thru PCCO #16)
Total Revised GMP		\$	30,740,692.09	
Pending/Approximate Change Order Requests®			\$84,844.00	
Total Anticipated Final GMP		\$	30,825,536.09	
Construction Manager's Construction Contingency	\$ 878,661.08			
Approved PCO's	\$ 340,623.53			
Pending PCO's I	\$ 6,713.00			
Approximate PCO's	\$ (3,769.00)			
Remaining CM Contingency	\$ 535,093.55	w/GM	P Above	
Owner's Contingency		\$	1,747,114.00	
Approved Changes		\$	703,911.09	
Pending Construction COP's		\$	28,324.00	Approval TBD
Approximate Construction COP's		\$	56,520.00	Approval TBD
Pending Soft Cost COP's		\$	5.5%	
Remaining Owner's Contingency	· ·	\$	958,358.91	
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	1	\$	34,420,692.00	



2. Action Items

a. PCO's for review and approval:

 PCO #21G - Drop Existing MEP to Floor & Cut into Pieces (\$6,331.00) CM Conting' • PCO #58 - Supply Power to AC Units in Corridor Not Shown on E-Drawings (\$1,109.00) Owner Conting' PCO #260 - Sitework Revisions PR#14 (\$20,659.00) Owner Conting PCO #320 - Radon Pit Demolition & Excavation (\$0.00) **Back Charge** PCO #324 - Duct Penetration Infill (\$0.00) Back Charge PCO #328 -Flooring Protection for Temp Service Area (\$382.00) CM Conting' PCO #303 - Kitchen Equipment Relocation - (\$6,556.00) Owner Conting'

TOTAL \$28,324.00 Owner Contingency TOTAL \$ 6,713.00 CM Contingency

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

 PCO #095A - Painting of Existing Wood Above Ceilings Part 2 Owner Conting^t

c. Approximate PCO's/Orders of Magnitude

Owner Conting' PCO #16B - Eversource Transformer Re-Design (-\$6,779) CM Conting' PCO #78 - DD Value Management Revisions (-\$26,747.00) Owner Conting' PCO #233- Elevator Card Access (\$5,015.00) Owner Conting' PCO #290 - Phase #2 Demo & Roof Changes (\$18,699.00) Owner Conting' PCO #319 - Acoustical Ceiling Tiles in Gym (\$56,858.00) Owner Conting¹ PCO #036 - Kitchen vendor cost to delay installation for 12 months, (\$7,000.00) CM Conting' PCO #95A - Removal / Painting of Wood Above Ceiling Part 2 (\$2,695.00) Owner Conting' PCO #326- Floor Wax Credit (-\$3,990.00) Owner Conting!

TOTAL \$56,520.00 Owner Contingency TOTAL \$ (3,769.00) CM Contingency

d. Rejected PCO's

• None to report at this time



e. Requisitions:

- Total Completed & Stored to Date through March 2024 \$24,031,134.04
- Percentage complete through March 2024, 78.24%
- Retainage held through March 2024, \$1,012,101.18

3. Schedule

a. Work Completed:

- Phase 4 Renovations
- Phase 5 MEP Rough In

b. Work In Progress:

- Phase 5 Flooring
- HVAC Rooftop Equipoment Installation
- Phase 5 Wall Patching

c. Work To Start:

- Kitchen Renovation
- Phase 6 Demolition / Abatement





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 #058: CE #058 - Provide power to AC-2 units in corridors

то:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	058 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM	**************************************	CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	9/8/2023
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No	And the control of th	Billion - Print the delicitation of the state of the stat
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	er sammen menem myaner syndrologisk motorer en er som rejer och myaner menem syndromisk som er en en en en en e
		TOTAL AMOUNT:	\$1,109.00

POTENTIAL CHANGE ORDER TITLE: CE #058 - Provide power to AC-2 units in corridors

CHANGE REASON: Design Development

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

CE #058 - Provide power to AC-2 Units in Corridors

Labor and material to provide power to (1) AC-2 unit in corridors 162,177,190,325 not shown on electrical plans.

ATTACHMENTS:

#	Budget Code	Description	Amount
	001.26-100.S Construction.Electrical & Security System.Subcontractor	Electrical	\$1,062.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procore)	Bonds	\$7.00
1 4	001,60-503,M Construction,General Insurance,Material (Procore)	Insurance	\$8.00
4	001.90-001.M Construction.CM Fee.Material (Procore)	Fee	\$32.00
		Grand Total:	\$1,109.00

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

- DocuSigned by:

David Terris

4/8/2024

GNATURE DATE

SIGNATURE

Douglas Triba

4/8/2024

Printed On: 3/25/2024 09:36 AM

SIGNATURE

DATE

DATE



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

DATE:

3/21/2024

156 Cross Road

DICIN JOB #:

647

Waterford, CT 06385

C.O. REQUEST #:

43

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

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: RFI-97 - INSTALL CONDUIT & CONDUCTORS TO 3RD A/C UNIT;

TERMINATE CONDUCTORS TO UNIT AND SERVICE SWITCHES

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

QUOTES					\$	-
MATERIAL					\$	164.22
TOTAL MATERIAL					\$	164.22
LABOR HOURS - FOREMAN - REG.		-	RATE:	\$ 103.69	\$	-
LABOR HOURS - JOURNEYMAN - REG.		8.25	RATE:	\$ 97.15	\$	801.49
TOTAL LABOR					\$	801.49
SUB-TOTAL					\$	965.71
					·	
 OH/PROFIT - DICIN WORK			10%		\$	96. <u>57</u>
SUBCONTRACTOR WORK					\$	_ =
OH/PROFIT - SUBCONTRACTOR WORK			5%		\$	-
GRAND TOTAL	-				\$	1,062.28

ADDITIONAL WORK AUTHORIZATION



DICIN ELECTRIC CO., INC.

156 CROSS ROAD WATERFORD, CT 06385 860-442-0826 | DicinElectric.com 30956

OWNER'S NAME DACKING (And	ruction	PHONE		DATE Z-	27-24
STREET		JOB NAME	M.S.		JOB NUMBER
CITY		STREET			
EXISTING CONTRACT NUMBER	DATE OF EXISTING CONTRACT	CITY		STA	NTE
You are authorized to perform the following s	pecifically described add	itional work:			
Install con	doit and	conde	leters 4	ro 3	-d A.c.
Unit. Terminale	conducte			and	walke
Suitales, RFI	97		TIME AND M	ATERIAL	VERIFICATION
/	Journey ma	×	BOWNES	CONS	TRUCTION
2624 8- 1/2" grounding				MPANY	
110 8- 3/a" F	sis bookly	3.328			
1.60 8-3/4" Emt 13.00 20'- 1/2" Green t	Circle Conv		Downes Cons	truction Con	npany, LLC hereby terials utilized for the
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Payment will be made as follows:					
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Above additional work to be performed un		s spécilled in	onginal contract	unless orn	erwise stipulated.
Date 2 29 (20 2 Authorizing	Signature				
			(OWNER SIGNS HERE)	10	
We hereby agree to furnish labor and ma	teriais - complete in ac	cordance with	i the above spec	mcations, a	a above stated price.
Authorized Signature	(COMPRACTOR SIGNS HERE)		Date_		
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NOTE: This Position because part of and is sentimental	with the evisting control				





Search by Manufacturer, Part Number or Keyword



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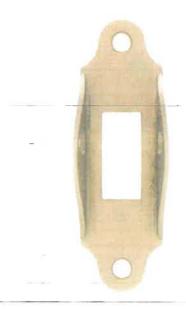
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Corners

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Previous > Cooper 7949 Switch Lever Guard W/.25" Padlock Holes

Cooper 7949 Switch Lever Guard W/.25" Padlock Holes



Mouse over image to zoom, click to enlarge

Description:

Cooper 7949 Switch Lever Guard W/.25" Padlock Holes





COOPER 7949 METAL SWITCH LVR GUARD | Gordon Electric Supply, Inc.

Technical Description.

Lever Guard Type; Flush Tumbler Metal Switch Used on; Finish Nickel Plated; Includes 1/4 Inch Padlock Hole

UPC: 04089304221

Part Number: 7949

Your Price: \$10.99 / ea

Total Available: In Stock

Qty: 1 ea

The American Control of the Control

Brand Name:

Eaton

Special Features:

Stainless steel

Sub Brand:

Eaton Wiring Devices

Type:

Industrial

CATALOG

DESCRIPTION:

EATON SWITCH LEVER GUARD, 0.25 IN PADLOCK HOLES

Category:

Miscellaneous Wiring Devices

Full Size Image

Full Technical

Lever Guard Type; Flush Tumbler Metal Switch Used on; Finish Nickel Plated; Includes

Description: 1/4 Inch Padlock Hole

Manufacturer:

Eaton Cooper Wiring-

Manufacturer

Brand:

Eaton Wiring Devices Industrial/Residential

Product

Description:

Cooper 7949 Switch Lever Guard W/.25" Padlock Hotes

Sub-Category:

AC Switch General Accessories

UNSPSC:

39121704

UPC 12 Digit:

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COOPER 7949 METAL SWITCH LVR GUARD | Gordon Electric Supply, Inc.

Unique Product

Key:

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Product Spec Sheet

Manufacturer Spec Sheet

Additional Image(s)

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\$2.29 Quy. 1

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Mfr # 902C Zoro # G0362074

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\$2.29









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Shopping Ca	rt (8)
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Some items in your cart are not available and will cause your order to be held. Plea	se review your cart items.
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SKU: 73598	
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Tuesday, March 19 th	Change Branch
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FLEX-1/2-STEEL-UL-500 Liquidtight Flexible Conduit 1/2-Inch x 500-ft Reel

SKU: 249594

Shopping Cart | Electrical Wholesalers, Inc.

\$0.65⁵² / ea Qty (ea)

. 1 4

Subtotal

\$0.66

Delivery 🚚

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

Pickup 🖀

0 on hand for pickup from New London, Ct - Out of stock. Call +1-860-357-6064 to confirm pickup.

Change Branch

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

Add Note



Leviton 1222-2i 120/277-Volt AC 20-Amp 2-Pole Extra Heavy-Duty Industrial/Specification Grade Toggle AC Quiet Switch Ivory SKU: 3985

副

\$14.99 / 62

Qty (ea)

- 2 1

Subtotal

\$29.98

Delivery 🚒

25 on hand for delivery from Middletown, Ct - Estimated Delivery on Tuesday, March 19th

Pickup 🚍

0 on hand for pickup from New London, Ct - Estimated Pickup on Tuesday, March 19th Change Branch

Add Note



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

\$1.6110 / ea

Qty (ea)

4 +

Subtotal

\$6.44

Delivery 🚜

22270 on hand for delivery from Middletown, Ct - Estimated Delivery on Tuesday, March 19 $^{\rm th}$

Pickup 🚍

413 on hand for pickup from New London, Ct - Pickup Monday, March 18th Change Branch

Add Note



Metallics PT4012 Grounding Pigtail 12-AWG Green

SKU: 68377

\$0.7116 /ea

Qty (ea)

- 25 +

Sold in multiples of 25

Subtotal

\$17.79

Delivery 🚚

175 on hand for delivery from Middletown, Ct - Estimated Delivery on Tuesday, March 19th

Pickup 🚍

0 on hand for pickup from New London, Ct - Estimated Pickup on Tuesday, March 19th Change Branch

Add Note

Arlington 4201 Die Cast Zinc Non-Insulated Throat Straight All-Purpose Greenfield Connector 1/2-Inch SKU: 57040 \$2.21°1/ea

Qty (ea)

- 4 4

Subtotal

\$8.84

Delivery 🚚

2355 on hand for delivery from Middletown, Ct - Estimated Delivery on Tuesday, March 19 $^{\rm th}$

Pickup 🖀

49 on hand for pickup from New London, Ct - Pickup Monday, March 18th Change Branch

Add Note

Crouse-Hinds 736 Malleable Iron Non-Insulated 90-Degree Connector 1/2-Inch SKU: 24581 \$2.04²¹/ea

Qty (ea)

4 +

Subtotal

\$8.17

Delivery 🚜

16 on hand for delivery from Middletown, Ct - Estimated Delivery on Tuesday, March 19th

Pickup 🚍

0 on hand for pickup from New London, Ct - Estimated Pickup on Tuesday, March 19th

Change Branch

Add Note

COMPANY INFORMATION

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ONLINE CUSTOMER SUPPORT

POLICIES & FAQS

https://www.ou.ot.com/obookout/oat/

CHECK OUT OUR MOBILE APPS!



Killingly MS Project DCC Job #25-01-0474 NOC Letter (PCO#058)

Town of Killingly 172 Main Street Danielson, CT

Building Committee Chairman:

We have received the following documents in association with this NOC letter - PCO#_058:

RFI #097

A review of the information indicates that the revisions (Wiring additional mini split head in (4) corridors – not shown on electrical plans) will result in an increase in the cost of work of approximately \$1,128.00. 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 #058

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 #058: CE #058 - Provide power to AC-2 units in corridors

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	058 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	9/8/2023
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$1,128.00

POTENTIAL CHANGE ORDER TITLE: CE #058 - Provide power to AC-2 units in corridors

CHANGE REASON: Design Development

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

CE #058 - Provide power to AC-2 Units in Corridors

Labor and material to provide power to (1) AC-2 unit in corridors 162,177,190,325 not shown on electrical plans.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.26-100.S Construction.Electrical & Security System.Subcontractor	Electrical	\$1,079.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procore)	Bonds	\$8.00
3	001,60-503;M Construction,General Insurance,Material (Procore)	Insurance	\$8.00
4	001.90-001.M Construction.CM Fee.Material (Procore)	Fae	\$33.00
		Grand Total:	\$1,128.00

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 DATE

DOWNES CONSTRUCTION COMPANY

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

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

RFI #97: AC-2 unit quantity's

Status

Closed on 05/02/23

To

David Ferris (Antinozzi Associates)

Kevin Matis (Antinozzi Associates)

From

Jason Scarano (DICIN Electric Co., Inc.)

Date Initiated

Apr 17, 2023

Due Date

Apr 20, 2023

Location

Project Stage

Cost Impact

Schedule Impact

Spec Section

Cost Code

Drawing Number

E-101.2 M-101.2

Reference

Linked Drawings

Received From

Jason Scarano (DICIN Electric Co., Inc.)

Sub Job

Copies To

Alison Burzdak (P & D Mechanical, inc.), Cindy Hersom (DICIN Electric Co., Inc.), Eric Fontaine (Downes Construction Company), Chris Hersom (DICIN Electric Co., Inc.), Dominic Madigan (Downes Construction Company), Jason Scarano (DICIN Electric Co., Inc.), David Warzecha (P & D Mechanical, Inc.)

Activity

Question

Question from Jason Scarano DICIN Electric Co., Inc. on Thursday, Apr 13, 2023 at 01:43 PM EDT

On drawing M-101.2 it shows 3 AC-2 units in each of the following corridor's 162,177,190,325. On drawing E-101.2 the same corridor's only have 2 AC-2 units shown. Will the electric drawings need to be updated with added units?

Official Response

Response from Kevin Matis Antinozzi Associates on Tuesday, May 2, 2023 at 08:17 AM EDT

Proceed as directed by engineer.

Official Response

Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Apr 25, 2023 at 09:44 AM EDT Connect the third AC-2 to the same circuit as the adjacent ACs. (keep all units in the same corridor together)

All Replies

Response from Kevin Matis Antinozzi Associates on Tuesday, May 2, 2023 at 08:17 AM EDT

Proceed as directed by engineer.

Response from Sherman Taylor Salamone & Associates, PC on Tuesday, Apr 25, 2023 at 09:44 AM EDT Connect the third AC-2 to the same circuit as the adjacent ACs. (keep all units in the same corridor together)



CHANGE ORDER REQUEST SUMMARY

DICIN ELECTRIC COMPANY, INC.

DATE:

6/29/2023

156 Cross Road

DICIN JOB #:

647

Waterford, CT 06385

C.O. REQUEST #:

5

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

SUBCONTRACT NO.: BIS PACKAGE #2.26.1 ELECTRICAL

DESCRIPTION: RFI #97 - CONNECT THIRD AC-2 UNIT (ONLY TWO AC-2 UNITS

SHOWN ON DWG. E-101.2, THREE ARE SHOWN ON DWG. M-101.2)

SUBMITTED BY: Christopher Hersom

EMAIL: chris@dicinelectric.com

NOTES: Please reference attached backup for details

QUOTES		\$	-
MATERIAL		\$	179.40
TOTAL MATERIAL		\$	179.40
LABOR HOURS - JOURNEYMAN - REG.	8.25 RATE: \$ 9	7.15 \$	801.49
TOTAL LABOR		\$	801.49
SUB-TOTAL		\$	980.89
OH/PROFIT - DICIN WORK	10%	\$	98.09
SUBCONTRACTOR WORK		\$	•
OH/PROFIT - SUBCONTRACTOR WORK	5%	\$	-
BOND	0.97%	•	10,41
GRAND TOTAL		- Ç	1,000,44
			\$1,079.00



Summary by Subtotal

JOB-0184 KILLINGLY MEMORIAL SCHOOL

Job ID: Project:

Vendor: TRADE/3-COL	10.		1 and 1 down to and 1	1 909				- 1	
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			Subtotal totals:		48.72		2.00		0.00
Subtotal 11 - EMT FITTINGS	TINGS								
Rem# Size 30624 3/4	Description EMT STEEL 8S CONNECTOR	2 6	Quantity USE 8.00 EA	Mat Unit 0.2500	Mut Resuft 1.68	Lab Unit 0.1000	Leb Result 0.80	Que Unit	Quo Result
Subtotal 14 - FLEXIBLE CONDUIT	LECONDUIT		Subtotal totals:		1.68		0.80		0.00
Hern # Stze 50001 1/2	Description FLEXIBLE STEEL CONDUIT	20 20	Quantity UM 20.00 FT	Wat Unit	Met Result	Leb Unit	Leb Resuft	Quo Unit	Quo Result
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them # Size 140453 20A	Description 2P TOGGLE SPECIFICATION-GRADE	28	Quantity UM	Mad Unit	Mat Result	Leb Unit	Lab Result	Quo Unit	Quo Result.
		i	Subtotal totals:		17.08	Once	0.70	00000	0.00
Subtotal 23 - STEEL BOXES	BOXES								
Item# Size 150041 2-1/8"D 150098 1/2"D 7.3-CI	Description 4°SQ CMB-KO NO BRKT 4°SQ 1-8W RAISED CVR	8 2 2	Quentity UM 4.00 EA 4.00 EA	Mad Unit 1,5800 1,6200	Mot Result 6.24 6.48	0.3000 0.2000 0.2000	Lab Result 1.20 0.80	Que Unit 0.0000 0.0000	Quo Result 0.00
Subtotal 31 - THHN/THWN CU	HWN CU		Subtotal totals:		12.72		2.00		0.00
fterm # Size 70033 12	Description THHN/THWN CU (STR)	20 2	Quantity UM 100.00 FT	Mad Unit 0.1600	Mar Result 16.00	Leb Unit	Lab Resutt	Que Unit	Quo Result
Subtotal 42 - WIRE TERMINATIONS	ERMINATIONS		Subtotal totals:		16.00		0.60		0.00
them # Stze 100151 #12 SOL	Description 6-1/2" PIGTAIL WIGRD SCREW	No.	Quentity UM 4.00 EA	Met Unit 0.7100	Mot Result 2.84	1.ab Unit	Lab Resuft	Que Unit	Quo Result
Subtotal 109 - GEAR & PANEL ACCYS	& PANEL ACCYS		Subtotal totals:		2.84		0.24		0.00
Item # Size 170577	Description BRIGH HANDLE LOCK	Ş×	Quentity UNS 4.00 EA	Mat Unit 11.0000	Mat Resutt 44.00	Lab Unst 0.0130	Lab Result 0.05	Quo Unit 0.0000	Quo Result 0.00
Dicir Electric Co.	Sis Cr Water	Same Parties	1030			Phone: 850-14 Web: Www Dir	4082 5 I Elempec		

Page 1 of 2

Page 2 of 🖟

6/23/23, 8:55 AM

Shopping Cart | Electrical Wholesalers, Inc.









	Coronsvilus Our Commitment to Our Employs
Shopping Cart (10)	
Order Summary	
Subtotal	\$199.01
Order Total	\$199.01
Product Price Quantity	
Crouse-Hinds HGLL1 Mailteable from Insulated Grounding Bushing 1/2-Inch SKU: 73598	9
\$6.09 /ea	
	Subtotal
	\$36.54
Delivery 88 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, June 25 th Pickup	·
15 on hand for pickup from New London, Ct - Available for immediate pickup <u>Change Bi</u>	ensh
Add Note	
Crouse-Hinds 451 Zinc Plated Steel Non-Insulated EMT Set Screw Straight Connector 3/4-Inch	——————————————————————————————————————
0.21 /ea Qty (ea)	
- 8 +	
	Subtotal
	\$1.68
Delivery • 20241 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, June 26 th Pickup	
The state of the s	ranch

SKU: CW487

Reduced Wall Flexible Conduit 1/2-Inch

Change Branch

Add Note

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

SKU: 683//

\$0.71 /ea

Qty (ea)

- 25 1

Sold in multiples of 25

Subtotal

\$17.75

Delivery @

965 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, June 26th

Pickup 🚍

0 on hand for pickup from New London, Ct - Estimated Pickup on Monday, June 26th Change Branch

Add Note

Crouse-Hinds 736 Maileable fron Non-insulated 90-Degree Connector 1/2-Inch

SKU: 24581

\$3.59 /ea

È

6/23/23, 8:55 AM

Qty (ea)

Shopping Cart | Electrical Wholesalers, Inc.

Subtotal

\$14.36

Delivery 🙉

50 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, June 26th

Pickup 🛢

0 on hand for pickup from New London, Ct - Estimated Pickup on Monday, June 26th

Change Branch

Add Note

Arlington 4201 Die Cast Zinc Non-Insulated Throat Straight All-Purpose Greenfield Connector 1/2-Inch

SKU: 57040

\$2.20/ea

Qty (ea)

- 4 +

Subtotal

Û

\$8.80

Delivery 🥷

345 on hand for delivery from Middletown, Ct - Estimated Delivery on Monday, June 26th

Pickup 😭

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

Add Note

COMPANY INFORMATION

About Us

Careers

Find a Branch

Services

Product Categories

Accessibility

ONLINE CUSTOMER SUPPORT

POLICIES & FAQS

CHECK OUT OUR MOBILE APPS!





Our Affiliations







© 2023 Electrical Wholesalers, Inc.



7949 - Switch Lever Guard W/.25" Padlock Holes

Eaton

\$11.00 (Each)

\$11.00 (Each)

\$1.100.00 (Per 100)

Availability: In Stock

QTY: 1

Segrical

上 EES Spec Sheet

Suggest Changes

Juick Specs	Help Improve Our D
Catalog Number	7949
Manufacturer	Eaton
Manufacturer's Part Number	7949
Description	Switch Lever Guard W/,25" Padlock Holes
	Switch Lever Guard, 0 Gang, 1.44 (W) X 4.19 (H) In, Polycarbonate Material, Jack Adapter Conne Sand, Lever Actuator, 0.0005 LB
Slang Terms	
Similar Brands	
Categories	Gen Purpose Wiring Devices - Misc Wiring Devices
Classification	Residential Switches
UNSPSC	39121704 - Waliplates
UPC/GTIN	040893042213 / 00040893042213
Weight per unit	0
ice & Packaging	
Minimum Order Quantity	1
Unit	\$11.00 (Each)
Standard Packaging	\$1,100.00 (Per 100)
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	2.7949 - Specification Sheet

Help Improve Our Data



7949 - Switch Lever Guard W/.25" Padlock Holes

Eator

\$11.00 (Each)

\$11.00 (Each)

\$1,100,00 (Per 100)

Availability: In Stock

QTY: 1

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Suggest Changes

Quick Spacs	Help Improve Our Dat
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Stang Terms	
Similar Brands	
Categories	Gen Purpose Wiring Devices - Misc Wiring Devices
Classification	Residential Switches
UNSPSC	39121704 - Waliplates
UPC/GTIN	040893042213 / 00040893042213
Weight per unit	0
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Minimum Order Quantity	1
Unit	\$11.90 (Each)
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Specifications Sheets	
	-2,7949 - Specification Sheet

Help Improve Our Date





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 #260: CE #260 - Sitework Revisions - PR#14

то:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051	
PCO NUMBER/REVISION: 260 / 0 REQUEST RECEIVED FROM:		CONTRACT:	25-01-0447 - Killingly Memorial School Douglas Triba (Downes Construction Company)	
		CREATED BY:		
STATUS:	Pending - In Review	CREATED DATE:	1/25/2024	
REFERENCE:	Product This Translation Tuesday State Charles 6	PRIME CONTRACT CHANGE ORDER:	None	
FIELD CHANGE:	No No	****	returner - japanitik kunan e alatar	
LOCATION:		ACCOUNTING METHOD:	Amount Based	
SCHEDULE IMPACT:	TOTAL CONTRACTOR OF STATE OF S	PAID IN FULL:	No.	
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	- ugithe until the face - imp - derivative - up	
		TOTAL AMOUNT:	\$20,659.00	

POTENTIAL CHANGE ORDER TITLE: CE #260 - Sitework Revisions - PR#14

CHANGE REASON: Design Development

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

CE #260 - Sitework Revisions - PR#14

Labor and material to perform revisions to the site as shown in PR #14. Scope includes:

- Prepare subgrade, form & pour sidewalk at west field access point with ADA ramp and detectable tile.

- Installation of (2) 4ft wide pedestrian gates.

- Line striping cross walk and area around catch basin adjacent to west field access.
- Saw cut & removal of existing pavement areas at outbuilding on east side of property. Preparation of subgrades and paving as shown at (2) locations.

- Installation of (3) "Reserved for Admin Staff" signs in front of building parking spots.

Current plan is to pour the sidewalk for west field access in early spring so grading can be completed and seeding during planting season.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001,31-100,S Construction,Sitework,Subcontractor	Sitework	\$19,770.00
2	001.60-504.M Construction.CM P&P Bonds.Material (Procore)	Bonds	\$138.00
	001.60-503.M Construction.General Insurance.Material (Procore)	Insurance	\$149.00
4	001.90-001.M Construction.CM Fee.Material (Procore)	Fee	\$602.00
		Grand Total:	\$20,659.00

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		06051	
DocuSigned by: Barid Jerris	4/8/2024			Douglas triba	4/8/2024
SIGNATURE	DATE	SIGNATURE	DATE	SIGNATURE	DATE



Proposal Request

PROJECT: (name and address)

Killingly Memorial School

Expansion and Renovation Project

339 Main Street

Danielson, CT 06239

Town of Killingly

OWNER: (name and address) 172 Main Street

Danielson, CT 06239

CONTRACT INFORMATION:

Contract For: Construction Manager as

Constructor with a GMP

Date: July 06, 2022

Architect's Project Number: 21025 Proposal Request Number: 014R1

Proposal Request Date: November 20,

ARCHITECT: (name and address)

Antinozzi Associates, P. C. 271 Fairfield Avenue

Bridgeport, CT 06604

CONTRACTOR: (name and address) **Downes Construction Company**

200 Stanley Street

New Britain, CT 06051

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

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

Provide a proposal for the following Site related changes requested by the Owner:

- 1. Curb Ramp at Northwest Corner of building.
- 2. New Gate, paved access, and striped crosswalk to exisiting West Playfields
- 3. Asphalt pavement access to adjacent site Building
- 4. Administrative Parking Signs at front Parking Lot

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

ATTACHMENTS:

Drawings

104-C-104 - SITE MATERIALS PLAN Rev 5-

105_C-105 - SITE GRADING AND DRAINAGE PLAN Rev 5

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:

Michael LoSasso, AIA, LEED|AP, BD+C,

Principal ___

PRINTED NAME AND TITLE

EXPANSION AND RENOVATION KILLINGLY MEMORIAL SCHOOL

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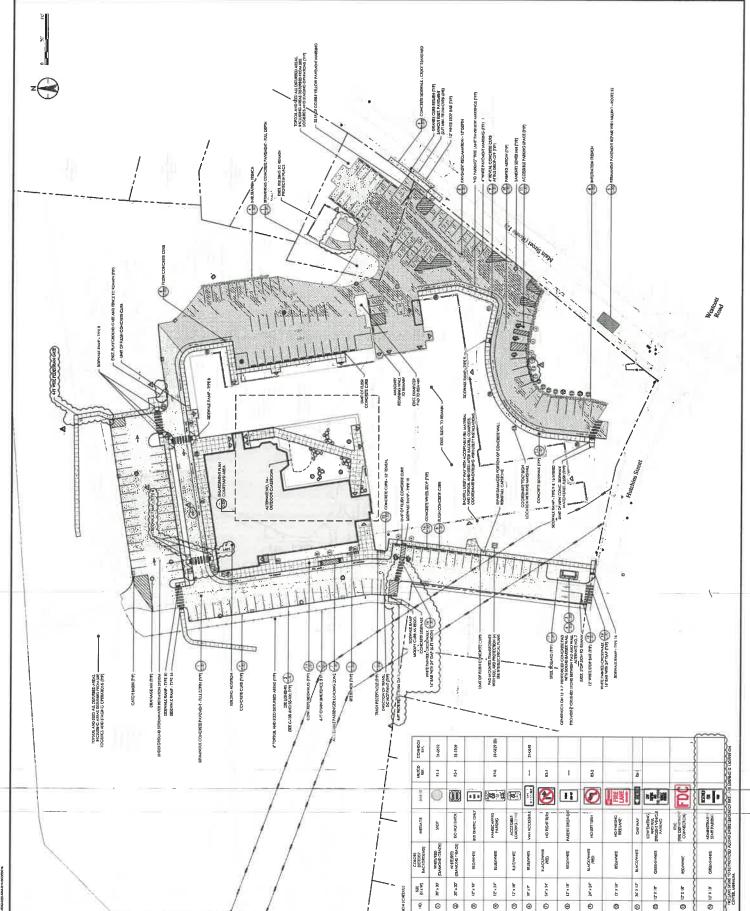
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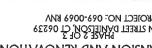












REVISED CHANGE ORDER PROPOSAL WORKSHEET

To: Douglas Triba From: Mather Corporation

Project: Killingly Memorial School Phase 2 Date: 2/22/2024

Killingly, CT 06239 Ref. Doc.: PR #14 Rev. Site Plans 11/13/2023 C-104/105

Description: PR #14 Site Changes - New pavement at the east existing out building, added signs at staff parking,

added line striping for crosswalks/hatching, added two gates in existing and new fencing, added

sidewalk and handicap ramp at west field entrance.

Quant. Unit		Description of Material and Equipment	U	nit Cost	Total
					\$ -
		Materials			\$ -
2	ton	Bituminous Concrete	\$	79.00	\$ 158.00
24	ton	Processed base	\$	19.00	\$ 456.00
3	су	Concrete for sidewalks	\$	170.00	\$ 510.00
1	ea	Short Load Charge for concrete	\$	200.00	\$ 200.00
1	ea	2' x 4' ADA domes tiles brick red.	\$	350.00	\$ 350.00
24	ton	tipping fees for bituminous concrete and box out material	\$	10.00	\$ 240.00
150	sf	wire mesh	\$	0.25	\$ 37.50
			\$	-	\$ -
0		Equipment			\$ -
8	hr	Cat M322 Rubber tire excavator	\$	130.00	\$ 1,040.00
8	hr	Triaxle dump truck	\$	115.00	\$ 920.00
4	hr	earth roller	\$	75.00	\$ 300.00
					\$ -
ine #1	Mate	rial and Equipment Subtotal			\$ 4,211.50

Crew	Labor Classification	Hours	Base Rate	Тах	Fringe	Pension	Wrkrs Comp.	Total Rate	Total
1	Foreman	8						98.67	\$ 789.36
2	Laborer	16						72.95	\$ 1,167.20
1	Operator	8						94.90	\$ 759.20
									\$ _
Line #2	Labor Subtotal								\$ 2,715.76

Line #3 Total Labor, Materials and Equipment \$ 6,927.26

		Allow	-	
Line #3 Amt	Overhead and Profit % Mark-up on Own Work	%	Applicable %	Total
		10%	N/A	\$ 692.73
Line #4 Tota	l Mark-up on Contractor's Own Work			\$ 692.73

Subcontractor	Cost	
Trade	Name of Subcontractor	
Paving	Advanced Resources - fine grading and paving.	\$ 3,001.05
		\$ 1,070.00
Line striping	Onsite Services line striping and signage.	\$ 3,400.00
Fencing	Eagle Fence for gate installation at new and existing fence.	\$ 3,250.00
Sawcutting	Pro-Cut for cutting bituminous parking lot —	\$ 850.00
Line #5 Subo	contractor Total	\$ 11,571.05

Line #6 Contractor's Mark-up on Subcontractor Work (see note below)	5%	\$ 578.55
---	----	-----------

Line #7	Total Proposed Change Order Amount	\$ 19,769.59



QUOTE

Jolley Concrete Inc. & Brooklyn Sand and Gravel LLC.

42 Junior Ave.

Danielson Ct. 06239

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

moe@jolleyconcrete.net

QUOTE DATE 8/29/23
DATE PRINTED

CUSTOMER ID

QUOTE EXPIRATION DATE Thursday, September 28, 2023

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

Project name:
Phase 2
Killingly Memorial School







Job Contact	phone	email	revised date	
Mike Lawson	860-250-6398	mikelawson@mathercorp.com		2022
QTY	UNIT	DESCRIPTION	UNIT PRICE	LINE TOTAL
22.00	Ton	1 1/4" Processed gravel M.02.06 A	\$19.00	\$418.00
beladen, eksessessen eksessen		And the second s		
	Marine Marine			
un-ap-ab-anaga-apaga-apaga-apaga-ap-a-apaga-ap-a-apaga-ap-a-apag		destruction systems destruction destructio		
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on prepared by: MOE	LaPierre General Ma	nager	SUBTOTAL tes tax & pallets not	\$418.00_ included

Ready Mix Concrete

Conrete Block, Bag cements

Pavers and Aggregates!!

To accept this quotation, sign here and return:

Service Sells!

Versa-Lok

TOTAL

Segmental Walls
Sand & Stone

418.00

Wire products





Jolley Concrete, Inc.

42 Junior Ave

Danielson, CT. 06239

 $860\text{-}774\text{-}5000,\ 860\text{-}774\text{-}3872\ \mathbf{fx}$

tjolleyconcrete@gmail.com

Mather Corporation 21 West Dudley Town Rd **Bloomfield CT 06002** P: 860 761 2209

F: 860 242 1493

QUOTE DATE 1/16/24

DATE PRINTED 1/16/24

CUSTOMER ID

QUOTE EXPIRATION DATE

Project name:

Killingly Memorial School





Job Contact	phone	email	revised	sales	start date
Mike		mikelawson@mathercorp.com			2023

like		mikelawson@mainercorp.com		2023
PRODUCTS:CI	HEMMASTE	R - MASTER BUILDERS- MVRA- WINDOWS - TIES- F	ORM OIL -REBAR-WIR	E MAT
QTY			UNIT PRICE	LINE TOTAL
		planting and planting planting property and planting plan	VI-2015-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-1616-A-16	distributions
3	CYD	4400 PSI Class F PCC04460	\$170.00	\$510.00
	CYD	Super Plasticizer (Glenium 7500)	at request	SS CONTROL AND A
manufal or middly halfs	with the design of the little	> 3oz. To 5oz./cw	\$4.00	
		> 5oz. To 8oz. / cw	\$6.00	
		> 8oz. To 12oz. /cw	\$8.00	
	Per	Fuel Surcharge per mile to job	\$2.50	P-QRP-QRAN
hanga di kalanda da di kal	N Supplementary	subject to change in fuel cost	### Supple statement of the su	n, data-da-da-da-da-da-da-da-da-da-da-da-da-da
	CYD	Nycon Fiber Reinforcement	\$8.00	Andrew Ver
	CYD	Non-chloride-accelerator-1%	\$5.80	
to regalify alternative regality regal	CYD	Non-chloride accelerator 2%	\$11.60	
	CYD	HOT WATER	\$6.00	
		DELIVERY CHARGES/ SHORT LOAD		
1	CYD	1 - <2	\$280.00	\$200.00
rmal time allowed	is 6 minutes per	yard on the truck		
uotation prepared	by: Tom	sal	su: es tax & pallets not in	BTOTAL \$710.00
required: o accept this quot	-			TOTAL \$710.00

Ready Mix Concrete Concrete Block, Bag cements Pavers

Versa-Lok

Segmental Walls Sand & Stone Wire products



Detectable Warning Products, Inc 4600 Summerlin Rd C-2 / 421 Fort Myers, FL 33919 (401)473-5584 http://www.dwpnow.com

Ship To Name Mather Corporation

Address/Ship To

Bill To Name Mather Corporation 21 West Dudley Town Road Bloomfield, Connecticut 06002

United States
Ship To United States

Contact Name Mike Lawson

Other Information

Quote Number 00019969 Quote Date 1/10/2024

Composite WET SET Detectable Warning ADA Solutions 2x4 / Safety Brick Red \$350.00 Each X 1 each.

Subtotal \$350.00
Discount 0.00%
Total Price \$350.00
Tax \$0.00
Shipping and handling \$0.00
Grand Total \$350.00

Thank you for Considering our Company.

Remember: We will BEAT ANY PRICE while still Providing FREE DELIVERY

and the BEST CREDIT TERMS IN THE INDUSTRY !!!

Accepted by & Date



An equal opportunity, affirmative action employer. (DAS CERTIFIED MBE) 305 BUTLERTOWN RD OAKDALE, CT 06371

PROPOSAL-CONTRACT

COMPANY: MATHER CORP.	EMAIL: mikelawson@mathercorp.com
CONTACT: MIKE LAWSON	PROJECT: KILLINGLY MEMORIAL SCHOOL
ADDRESS: 21 West Dudley Town Rd., Bloomfield	LOCATION: KILLINGLY, CT
PHONE: 860-250-6398	DATE: 1/15/2024

ADVANCE RESOURCES CONTACT: BILL CHAMPAGNE

1). FINE GRADE BASED ON 600 SF	\$ 1.30 P/SF - \$780.00
2). 2" HMA S0.5 BINDER	\$16.25 P/SY - \$1,088,75
3). 2" S0.375 WEARING SURFACE	\$16.90 P/SY - \$ 1,132.30
TOTAL	\$3,001.05
	. ,

- A). ASPHALT ESCALATION BASED ON CURRENT \$585.00
- B). PRICES GOOD THROUGH 10/30/24.
- C). NIGHT AND WEEKEND PLANT OPENINGS WILL BE BILLED ADDITIONALLY @ \$2,000.00 EACH.

THIS SIGNED PROPOSAL / CONTRACT MUST BE MADE AN ADDENDUM TO ANY SUBCONTRACTOR AGREEMENT.

- THIS CONTRACT CONSTITUTES THE ENTIRE AGREEMENT BETWEEN PURCHASER AND ADVANCE RESOURCES LLC.
- ADVANCE RESOURCES LLC IS NOT RESPONSIBLE FOR ANY DELAYS BEYOND OUR CONTROL, I.E. FIRE, FLOODS, WEATHER, ACCIDENTS, STRIKES, WAR AND OTHER SIMILAR CAUSES.
- WHEN EXTRA WORK IS REQUIRED, OUTSIDE OF THE SCOPE OF THE CONTRACT, REASONABLE COMPENSATION IS NECESSARY AND UNDERSTOOD. THIS WILL BE DISCUSSED WITH OWNER OR GENERAL CONTRACTOR IF THE SITUATION ARISES.
- IF ADVANCE RESOURCES LLC DOES NOT GRADE THE BASE, WE RESERVE THE RIGHT TO INSPECT SAID

 BASE AND DECLARE IT UNSUITABLE FOR ASPHALT. THE PURCHASER AND ADVANCE RESOURCES LLC

 WILL DISCUSS THE SITUATION AND DECIDE HOW IT CAN BEST BE REMEDIED. IF AR DOES ADDITIONAL

 WORK TO BASE, NOT INCLUDED IN CONTRACT, AN ADDITIONAL CHARGE WILL BE INCURRED.
- AR IS NOT RESPONSIBLE FOR DRAINAGE ISSUES OF GRADES LESS THAN 1.5%

- ANY CLAIMS FOR DEFECTIVE MATERIALS OR IMPROPER WORKMANSHIP SHALL BE WAIVED UNLESS NOTICE IS GIVEN WITHIN 10 BUSINESS DAYS.
- A COLD WEATHER SIGNED BY THE OWNER / GENERAL CONTRACTOR MUST BE PROVIDED FOR PAVING PRIOR TO MAY 1ST AND AFTER OCTOBER 15th.
- FAILURE OF PURCHASER TO MAKE PAYMENTS AS AGREED WILL RELEASE AR FROM ANY FURTHER PERFORMANCE UNDER THIS CONTRACT UNTIL SITUATION IS REMEDIED TO THE SATISFACTION OF AR.
- WORK WILL BE PERFORMED DURING PERIODS OF PREMIUM OR OVERTIME WAGES, SUCH AS SATURDAYS, SUNDAYS AND HOLIDAYS, ONLY AT AR'S OPTION. IF SUCH WORK IS REQUESTED BY PURCHASER, REASONABLE COMPENSATION WILL BE REQUED FOR THE EXTRA INCURRED COST.
 - FINE GRADING IS + OR ONE INCH FROM REQUIRED GRADE ON AGGREGATE BASE BY OTHERS. AR WILL NOT BE RESPONSIBLE FOR DEFECTS IN PAVING RESULTING FROM ADVERSE WEATHER CONDITIONS, OR FROM INADEQUATE BASE PREPARATION (IF NOT DONE BY AR). AR RESERVES THE RIGHT TO REFRAIN FROM PAVING DURING WHAT IT CONSIDERS TO BE ADVERSE WEATHER CONDITIONS.
- CONDITIONS IN THIS CONTRACT WILL SUPERCEDE ANY LANGUAGE IN THE CUSTOMERS CONTRACT WITH THE OWNER OF THE PROJECT.
- EXEMPTION CERTIFICATE MUST BE PROVIDED BY PURCHASER OR SALES TAX MUST BE PAID. SWEEPING PRIOR TO PAVING BY OTHERS.
- THREE PAVING MOBILIZATIONS ARE INCLUDED UNLESS NOTED OTHERWISE, ADDITIONAL MOBILIZATIONS WILL BE BILLED AT \$6500.00 EACH. THERE WILL BE NO CREDIT GIVEN FOR UNUSED MOBILIZATIONS.
- TWO RECLAIMING MOBILIZATIONS ARE INCLUDED UNLESS NOTED OTHERWISE, ADDITIONAL MOBILIZATIONS WILL BE BILLED AT \$5,000.00 EACH. THERE WILL BE NO CREDIT GIVEN FOR UNUSED MOBILIZATIONS.
- THREE FINE GRADING MOBILIZATIONS ARE INCLUDED UNLESS NOTED OTHERWISE, ADDITIONAL MOBILIZATIONS WILL BE BILLED AT \$2,000.00 EACH. THERE WILL BE NO CREDIT GIVEN FOR UNUSED MOBILIZATIONS.
- ASPHALT DENSITY AND CORE TESTING ARE NOT INCLUDED IN UNIT PRICES.
- THE FOLLOWING ARE EXCLUDED FROM THE PROPOSED PRICES: ALL TAXES, M&P, PERMITS, BONDS, SAWCUTTING, ENGINEERING, SURVEY, LAYOUT, SWEEPING PRIOR TO PAVING, PREMIUM OR WEEKEND WORK, PLANT OPENING CHARGES, TEMPORARY TRENCH PAVING, PATCHING IN FRONT OF CURB, SAW & SEAL-JOINTS, FEES, PERMITS, ---

ALL PRICES SUBJECT TO 6.35% SALES TAX UNLESS EXEMPTION CERTIFICATE PROVIDED

NOTE:

UNLESS OTHERWISE SPECIFIED IN ABOVE SCOPE OF WORK, PRICE DOES NOT INCLUDE TRAFFIC CONTROL, FEES, PERMITS, OR ENGINEERING. ANY FEES INCURRED TRYING TO COLLECT THIS DEBT WILL BE THE RESPONSIBILITY OF CUSTOMER.

NAME:	
TITLE:	5
COMPANY:	
DATE:	



11 STONY RIDGE RD NORTH WINDHAM, CT 06256 WWW.APONTESCONSTRUCTIONRESOURCES.COM

APONTESCONSTRUCTIONRESOURCES@GMAIL.COM

OFFICE: 860.268.5862



PROPOSAL

February 20, 2024

RE: Killingly Memorial School - SPN 069-0069 RNV

Please accept our proposal to perform the concrete work at the above referenced project. This proposal includes all **Labor Only**, supervision, and insurance to complete our scope of work.

Project #	Project Name	Owner	Bid Date
-----------	--------------	-------	----------

069-0069RNV **Sidewalks Sub**

Killingly Memorial School Invitation To Bid #2 - SPN 069-0069 RNV

Client #	Description	Quantity	Units	Unit Price	Extended Price
Add	5" CONCRETE SIDEWALK	88	SF	\$ 5.00	\$440.00
Add Install ADA TILES 2' X 4'		1	EA	\$ 225.00	\$ 225.00
Add Handicap ramps	SIDEWALK RAMP 16	27	SF	\$ 15.00	\$ 405.00

		TOTAL ADD	\$1,070.00
--	--	-----------	------------

OnSite Services, Inc.

23 Meadow Road Clinton, CT 06413 (860) 669-3988 Fax (860) 664-9195

DATE: 01/16/2024 QUOTE TO: ATTN: Estimating

FAX:

PROJ: Killingly Memorial School Expansion & Renovation Phase 1 of 3- Killingly (Extra Work)

ITEM NO	DESCRIPTION	APPROX QUANTITY	UNIT	UNIT PRICE
	SHEET ALUMINUM SIGNS (Extra Work) CONDITIONS: 1. Price based on furnishing and installing sheet aluminum signs on plan sheet C-104 dated 11/13/23. • 3ea. Reserved for Admin Staff 2. Price based on all signs to be installed on U-channel post with breakaway system. 3. Price does not include core drilling into sidewalk. Add \$85.00/ea if drilling is performed. Sales tax not included.		LS	1,650.00
	PAINTED PAVEMENT MARKINGS CONDITIONS: • Price based on Plan Sheet C-104 11/13/23 • Price based on Waterborne Traffic Paint. • Price based on one coat of paint. • Painting to be performed when temperatures are at or above 50 degrees, unless directed otherwise. OnSite cannot be responsible for performance of paint at temperatures of less than 50 degrees. • Pavement to be dry, clean, and free of obstructions. If additional mobilizations are necessary due to obstructions, \$650.00 per mob will be charged.		LS	1,750.00

On Site Services, Inc. will provide a certificate of insurance meeting the requirements of the Connecticut Department of Transportation Standard Specifications at the date of this proposal. Any additional insurance coverage will be provided at an additional cost.

Jenalu Abphashin

Jennifer Stopkoski, Pres.

Eagle Fence and Guardrail PROPOSAL/CONTRACT

1/15/2024

PAGE 1 OF 2

MATHER CORP

ATTN: MIKE LAWSON

FROM: NICK CASSONE; PROJECT MANAGER

RE: PR#14 - ADDED 4'W GATES

WE HEREBY PROPOSE TO FURNISH AND INSTALL THE FOLLOWING:

ITEM	QUANTITY		UNIT COST	TOTAL
CHAINLINK FENCE GATES				
PER THE FOLLOWING	1	\$	3,250.00 \$	3,250.00
INCLUDES 2EA 4'W SINGLE SWING GATES				
2" X 9GA KK WIRE MESH				
3" GATE POSTS				
INCLUDES CUTTING IN 1ea NEW GATE IN EXISTING FENCE	LINE			
INCLUDES 1ea NEW GATE IN NEW FUTURE FENCE LINE				
ALL POSTS CONCRETE FOOTINGS				
ALL MATERIAL GALVANIZED FINISH				
INCLUDES STANDARD FORK LATCH				

PLEASE NOTE - GATE INSTALL IN EXISTING FENCE LINE HAS TO BE INSTALLED AT THE SAME TIME THE NEW FENCE IS BEING INSTALLED, PRICE DOES NOT REFLECT A SEPARATE MOBILIZATION

SUBTOTAL:		\$ 3,250.00
SALES TAX:	PLEASE PROVIDE TAX EXEMPT CERT	\$ -
TOTAL COST:		\$ 3,250.00

Eagle Fence and Guardrail

EXCLUSIONS/CLARIFICATIONS

- *GROUNDING & BONDING*
- * SURVEYING/PROPERTY LINE DETERMINATION, BY BUYER. FENCE LINE CLEARING, BY BUYER (IF NEEDED). ALL PERMITS, BY BUYER.
- * NORMAL DIGGING/GRADING CONDITIONS. THIS PROPOSAL DOES NOT INCLUDE ALLOWANCES FOR HAND-WORK OR ADDITIONAL EQUIPMENT
 THAT MAY BE NEEDED DUE TO ROCK LEDGE, CONFLICTS WITH UTILITIES, OR ANY OTHER OBSTRUCTION THAT WOULD PRECLUDE STANDARD
 INSTALLATION PRACTICES. ALL SUCH COSTS WILL BECOME AN ADDITIONAL CHARGE, OVER AND ABOVE THIS PROPOSAL.
- * THIS PROPOSAL EXCLUDES: SURVEY/LAYOUT; PERMITS; ALLOWANCES FOR HAND WORK (ALL POST HOLES TO BE MACHINE-AUGURED);

 ROCK/LEDGE EXCAVATION; CUTTING/PATCHING BLACKTOP; TRAFFIC PROTECTION; MARK-OUT & PROTECTION OF PRIVATELY OWNED UTLITIES

 ANY OTHER WORK NOT SPECIFICALLY STATED ABOVE.
- * PAYMENT TERMS: PAYMENT DUE IN FULL WITHIN 30 DAYS OF INVOICE. A FINANCE CHARGE OF 1.5% PER MONTH (ANNUAL RATE OF 18%) WILL ACCRUE ON ANY BALANCE OVER 30 DAYS. IN THE EVENT IT IS NECESSARY TO ENFORCE COLLECTION, BUYER AGREES TO PAY ALL COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES.
- * THIS PROPOSAL IS VALID FOR 30 DAYS FROM ABOVE DATE.
- * THIS CONSTITUTES THE FULL AGREEMENT BETWEEN BUYER AND EAGLE FENCE & GUARDRAIL. CHANGES WILL ONLY EXECUTED UPON WRITTEN ORDERS FROM BUYER, AND WILL RESULT IN CHANGES TO COST.

CUSTOMER ACCEPTANCE:		DAT	DATE:			
	-					

NH (603)626-0440

PROPOSAL: 5532910

1/15/24

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

REMOBILIZATION WILL BE DONE ON A TIME AND MATERIALS BASIS.

QUANTITY DESCRIPTION UNIT PRICE

OUR PROPOSAL INCLUDES ALL LABOR, TOOLS, AND EQUIPMENT NECESSARY TO COMPLETE THE FOLLOWING SCOPE OF WORK: SAWCUT MINIMUM CHARGE

\$850.00

(1) SAWCUT BITUMINOUS 4" THICK AT NEW PAVEMENT AND A.D.A. RAMP

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.

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. DocuSign Envelope ID: 20B7D687-6D52-4222-A644-B7A76CDFDC78

EXCLUSIONS / CONDITIONS

PRO CUT IS NOT RESPONSIBLE FOR LAYOUT OF CUT LINES OR CORE HOLES, OR THE CUTTING OF UNKNOWN WIRES, PIPES, CONDUITS OR STRUCTURAL MEMBERS. PRO CUT IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF STRUCTURE OR WORK AREA AS A RESULT OF OUR WORK.

PRO CUT IS NOT RESPONSIBLE FOR SAFETY BARRIERS, SAFETY PROTECTION, COVERING OVER HOLES OR OPENINGS AND CREATING A SAFE WORK ZONE, PRICE INCLUDES NOMINAL REINFORCING STEEL ONLY.

IT IS THE CUSTOMER'S RESPONSIBILITY TO OBTAIN A DIG SAFE AUTHORIZATION NUMBER AND ALL PERMITS WHERE APPLICABLE,

UNLESS SPECIFICALLY INCLUDED, PRO CUT IS NOT RESPONSIBLE FOR SLURRY CONTAINMENT, WHEREAS DIRECT OR INDIRECT RUN OFF WOULD VIOLATE STATE OR FEDERAL CLEAN WATER OR WETLAND PROTECTION LAWS.

WE DO NOT ACCEPT RETAINAGE PROVISIONS OR PAY WHEN / IF PAID CLAUSE, PLEASE DO NOT INCLUDE THEM AS PART OF OUR CONTRACT OR PURCHASE ORDER, NOTIFICATION TO PROCEED CONSTITUTES ACCEPTANCE OF THIS PROPOSAL AND ITS TERMS AND CONDITIONS.

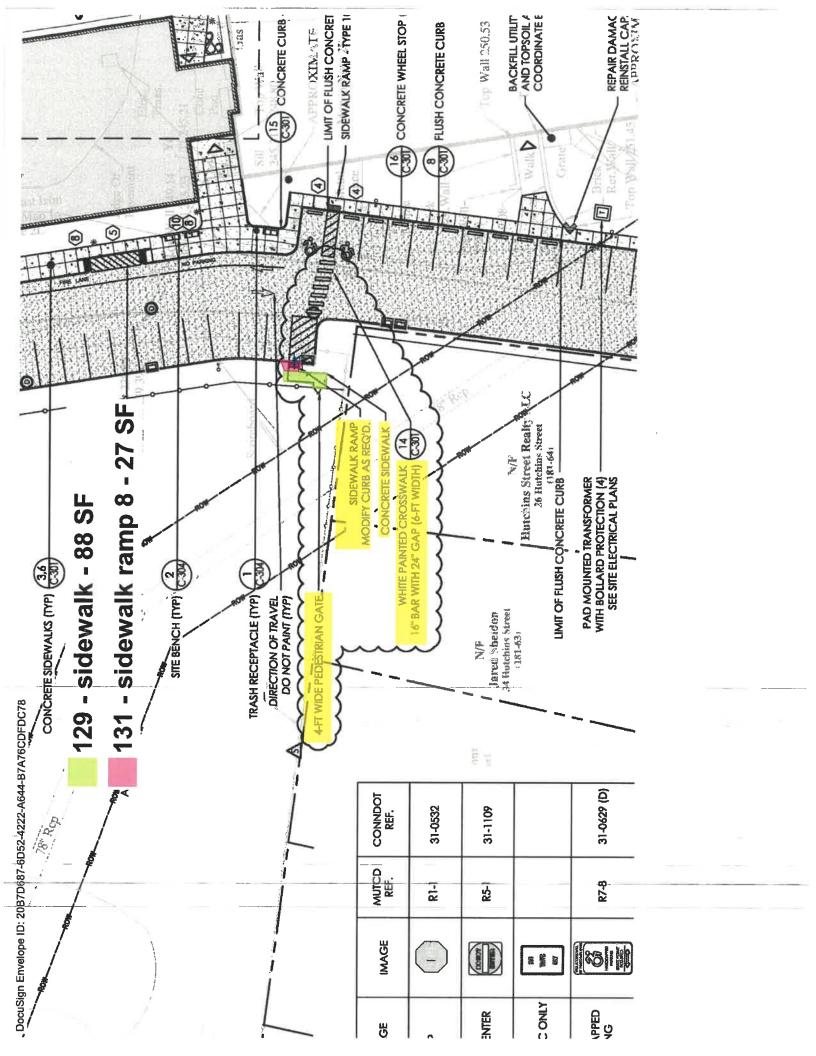
THIS PROPOSAL MAY BE WITHDRAWN IF NOT ACCEPTED WITHIN 60 DAYS.

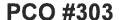
PROPOSAL PREPARED BY: BENJAMIN ULRICH

DATE:

ACCEPTANCE OF PROPOSAL:

DATE:







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 #303: CE #303 - Kitchen Equipment Relocation

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	303 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM	: !	CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/11/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No	min riliging die Bill of het mit fallen der	- Myled alloway.
LOCATION:		ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:		PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	
		TOTAL AMOUNT:	\$6,556.00

POTENTIAL CHANGE ORDER TITLE: CE #303 - Kitchen Equipment Relocation

CHANGE REASON: Client Request

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

CE #303 - Kitchen Equipment Relocation

Labor and material to complete revisions shown in PR #19.

HVAC:

- Labor to revise previously completed & approved coordination drawing.

-Plumbing:

- Extend gas line to new WH location
- F&I additional vent for sink
- F&I additional cast-iron sanitary piping—
- F&I copper water supply piping for sink and washing machine
- F&I pipe insulation
- Credit labor, cast-iron and copper piping materials from original washer / dryer location.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.22-100.S Construction.Plumbing System.Subcontractor	Plumbing	\$5,781.00
2	001.23-100.S Construction.HVAC.Subcontractor	HVAC	\$493.00
3	001.60-504.M Construction.CM P&P Bonds.Material (Procore)	Bonds	\$44.00
4	001.60-503.M Construction.General Insurance.Material (Procore)	Insurance	\$47.00
-5	001.90-001.M Construction.CM Fee.Material (Procore)	Fee:	\$191.00
		Grand Total:	\$6,556.00





Town of Killingly

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 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

Danielson, CT 06239

CONTRACT INFORMATION:

Contract For: Construction Manager as

Constructor with a GMP

Date: July 06, 2022

Architect's Project Number: 21025 Proposal Request Number: 019

Proposal Request Date: February 20, 2024

CONTRACTOR: (name and address) **Downes Construction Company**

200 Stanley Street

Bridgeport, CT 06604

ARCHITECT: (name and address)

Antinozzi Associates, P. C.

271 Fairfield Avenue

New Britain, CT 06051

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

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

Provide a proposal for the following changes as outlined below:

- 1. Relocate the following equipment as outlined in the attached drawings, located in the existing footprint of the Kitchen Renovations (Base Bid) to the Kitchen/Freezer Addition (Alternate Area).
 - A. Mop Sink
 - B. Washer / Dryer
 - C. Hot Water Heater

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

ATTACHMENTS:

Drawings

- 1. E-101.3_PR-019
- 2. M-100.2 PR-019
- 3. P-101.2B PR-019
- 4. SKA-14 PR-019

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.

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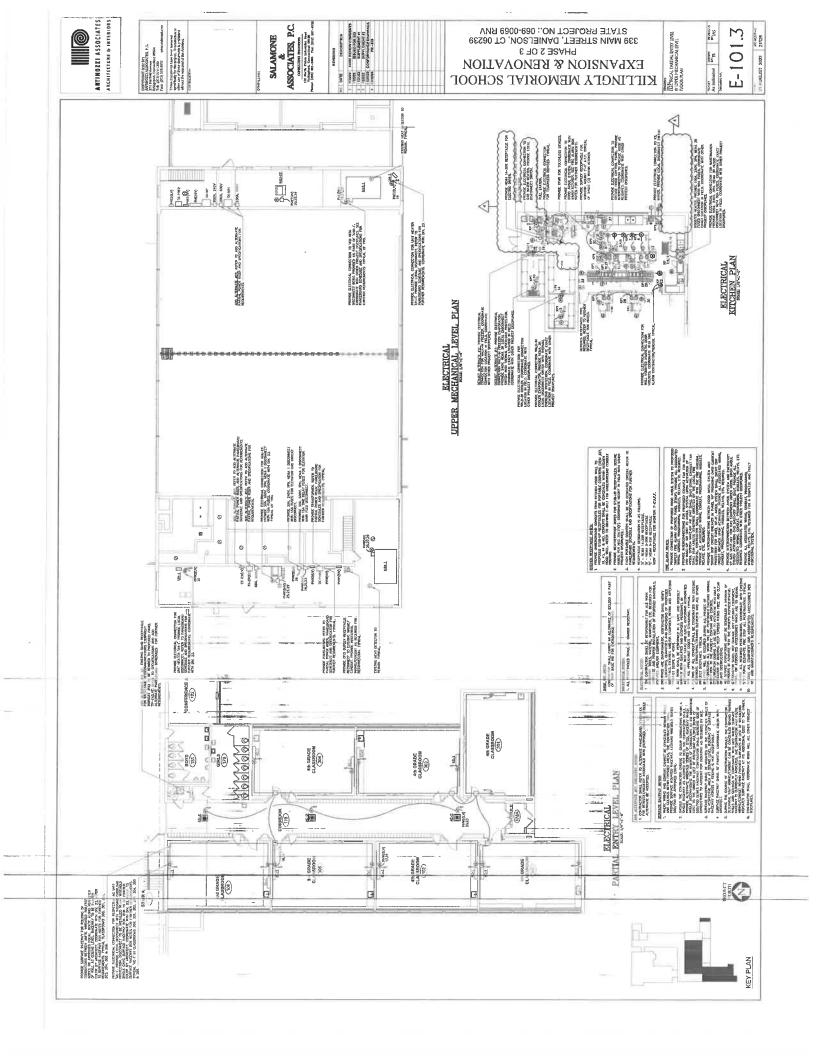
REQUESTED BY THE ARCHITECT:

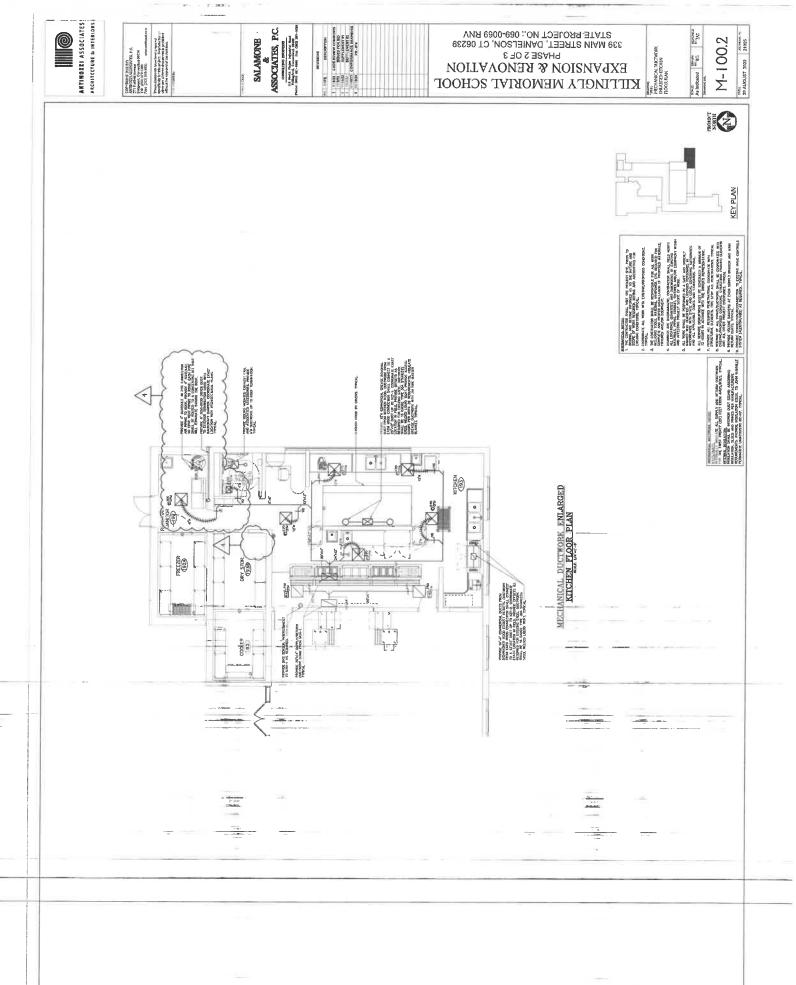
David C. Ferris, Sr. Associate / Sr. Project

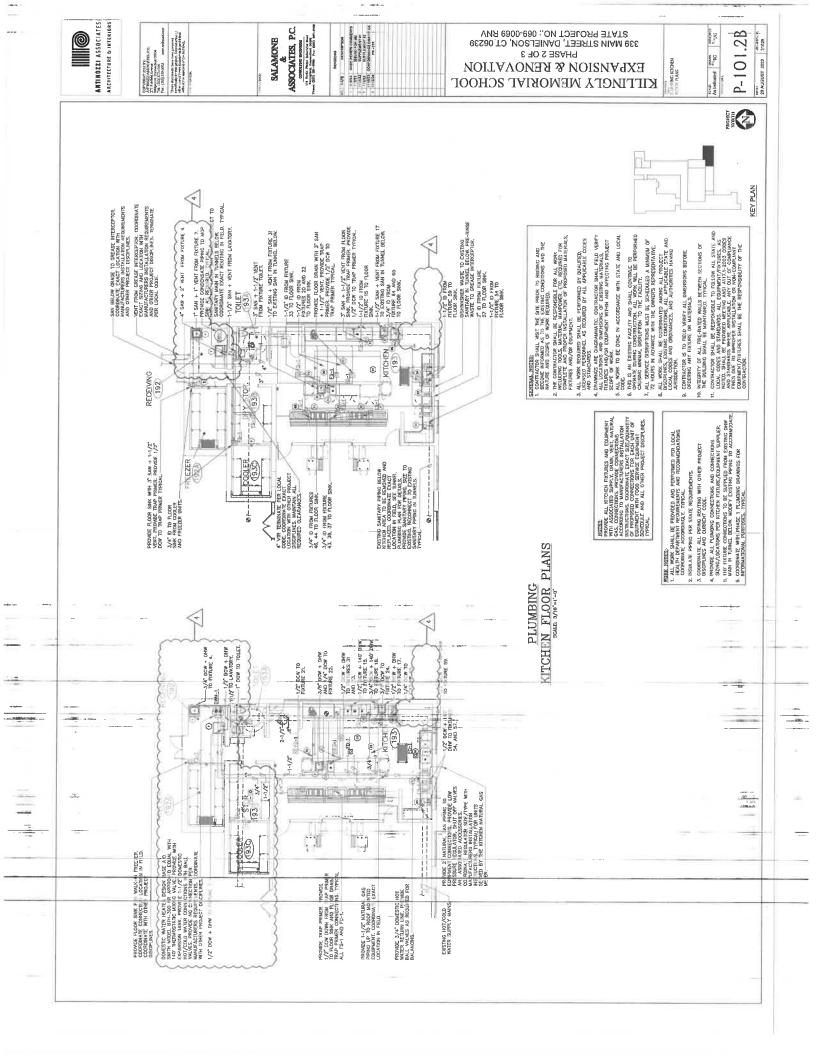
Manager
PRINTED NAME AND TITLE

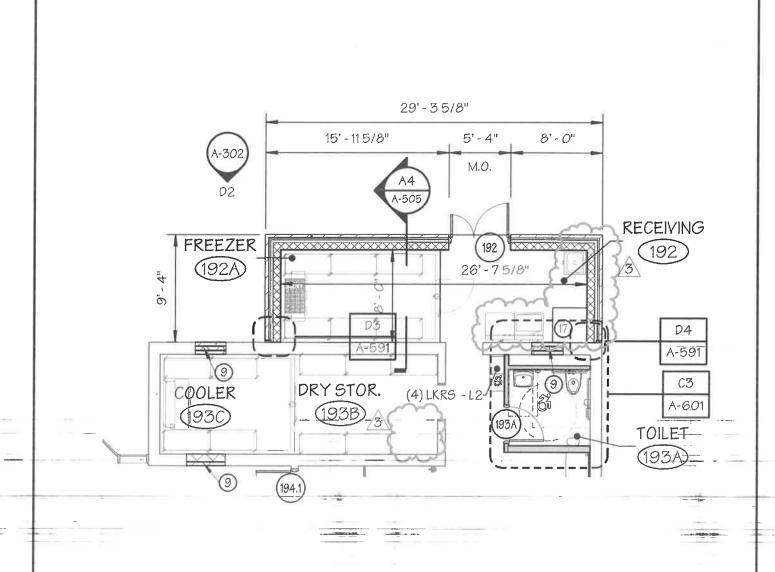
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(3804040)











ANTINOZZI ASSOCIATES ARCHITECTURE & INTERIORS KILLINGLY MEMORIAL SCHOOL EXPANSION & RENOVATION

PHASE 2 OF 3 339 MAIN STREET, DANIELSON CT STATE PROJECT NO.: 069-0069 RNV DRAWING TITLE: PARTIAL ENTRY LEVEL FLOOR PLAN **REVISION #3**

SKA-14

DRAWING NO.

2A-101.2

SCALE: 1/8" = 1'-0" DRAWN BY: DATE: KΙΜ 02/08/24 JOB NUMBER: 21025

ORIGINAL QUOTE

Killingly Memorial School Change Order Proposal #11

To:

Downes Construction Co.

From:

MJ Daly LLC

Ref:

PR #019

Date: 2/26/2024

CM Number:

Trade Contractor COP Number:

11

Description:

Labor & Material to complete scope based on PR #019

Unit	Description of Material and Equipment	Unit Cost		Total
1	See Material Breakdown Below	\$ 6,826.00	\$	6,826.00
			\$	_
			\$	-
			\$	
			\$	-
			\$	-
			\$	_
			\$	
			\$	
	Material an	d Equipment Total	\$	6,826.00
	Unit 1	1 See Material Breakdown Below	1 See Material Breakdown Below \$ 8,826.00	

Crew	Labor Classification	Hours	Base Rate	FICA & Med	FUTA &	ØL, W/C	Benefits	Total Rate		Total
				Care	SUTA	Ins			1	
Plumber, Fit	FOREMAN	30.50	\$ 54.54	\$ 4.17	\$ 4.0	\$ 5.55	\$ 36.15	\$ 104.45	\$	3,185.73
Plumber, Fit	JOURNEYMAN	30.50	\$ 49.58	\$ 3.79	\$ 3/67	\$ 5.03	\$ 36.15	\$ 98.22	\$	2,995.71
								\$ -	\$	-
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Line 2					1			Labor Total	\$	6,181,44

Subcontractor Cost (Attach Prop	osals)	/		1				
Trade		Namyof	f Subcontractor	1			To	otal
Insulation	F		Axion Sp	ecialt	Contracti	ing LLC.		\$361.63
v departs								
	/							
					* \			
Line 3						Subcontractor Total	\$	361.63

Line 4 Total Labor, Material, and Equipment \$ 13,369.07

Contractor-C	verhead and Profit	/	Allow %	1	Amount	Total
Net Value of	Self Performed Work (Am	ount = Lines 1+2)	10%	\$	13,007.44	\$ 1,30 0.74
Net Value of	Subcontract Work (Amou	nt = Line 3)	5%	\$	361.63	\$ - 18.08
Line 5	/		Contractor	Overhe	ad and Profit Total	\$ 1,318.83

Line 6 Total Proposed Change Order Amount (Lines 4+5)

14,688

QUOTE REV 1

Killingly Memorial School Change Order Proposal #11

To: **Downes Construction Co.**

From:

MJ Daly LLC

Ref:

PR #019

Date: 3/8/2024

CM Number:

Trade Contractor COP Number:

11

Description:

Labor & Material to complete scope based on PR #019

Quantity	Unit	Description of Material and Equipment	UnitCost	Total
1	_1	See Material Breakdown Below	\$ 6,919.00	\$ 5,919.00
				\$ -
				\$
				\$ -
				\$
				\$ -
				\$
				\$ -
				\$ -
ine 1		Material and Equ	uipment Total	\$ 5,919.00

Crew	Labor Classification	Hours	В	Base Rate	FIC	CA & Med	FL	JTA &	16/	L, W/C	В	enefits	To	tal Rate	Total
						Care	5	SUTA 🅖		Ins					
Plumber, Fit	FOREMAN	20.1	.5	54.54	\$	4.17	\$	4.04	\$	5,55	\$	36.15	\$	104.45	\$ 2,104.67
Plumber, Fit	JOURNEYMAN	20.1	.5	49.58	\$	3. 7 9	\$	3.67	\$	5.03	\$	36.15	\$	98.22	\$ 1,979.13
				1			1						\$	*	\$ -
				1			/						\$	-	\$ -
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				1									\$	-	\$ -
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					1								\$	8	\$
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				_	1								\$		\$
					/								\$	0	\$
Line 2				-		1							La	bor Total	\$ 4,083.80

Subcontractor Cost (Attach Proposals)		
Trade	Name of Subcontractor	Total
Insulation	Axion Specialty Contracting LLC.	\$361.63
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	/ max is	
And a	Salamanica, telah salamsa amang salamsa salamsa salamsa salamsa salamsa salamsa salamsa salamsa salamsa salams	
Line 3	Subcontractor	Total \$ 361.63

_				- 3
	Line 4	Total Labor, Material, and Equip	ent	\$ 10,364.43

Contractor Ove	erhead and Profit	/	Allow %		Amount		Total			
Net Value of Se	elf Performed Work (A	mount = Lines 1+2)	10%	\$	10,002.8	<u>۽ </u>	-	1,000-28		
Net Value of Su	ubcontract Work (Am	unt = Line 3)	5%	\$	361.6	3 5	5 -	18.08		
Line 5			Contractor	Over	head and Profit Tot	al s	\$	1,018.36		

L	ne 6	Total Proposed @	hange Order Amount (Lines 4+5)	Ś	11.383

QUOTE REV 2

Killingly Memorial School Change Order Proposal #11

To:

Downes Construction Co.

From:

MJ Daly LLC

Ref: PR #019

Date: 3/27/2024

CM Number:

Trade Contractor COP Number:

11

Description:

Labor & Material to complete scope based on PR #019

Quantity	Unit	Description of Material and Equipment	Upit Cost	Total
1	1	Sea Material Breakdown Below	\$ 2,701.00	\$ 2,701.00
				\$ -
				\$ _
				\$ -
				\$ 74.
				\$ 5.72
			į į	\$
				\$ -
				\$ -
ine 1		/Material and Equ	uipment Total	\$ 2,701.00

Crew	Labor Classification	Hours	Base Rate	FICA & Med	FUTA &	G/L, W/C	Benefits	Total Rate	Total
				Care	SUTA	Ins			
Plumber, Fit	FOREMAN	23.00	\$ 54.54	\$ 4.17	\$ 4.04	\$ 5.55	\$ 36.15	\$ 104.45	\$ 2,402.35
Plumber, Fit	JOURNEYMAN	15.00	49.58	\$ 3.79	\$ /3.67	\$ 5.03	\$ 36.15	\$ 98.22	\$ 1,473.30
	Project Manager	4:00	$\overline{}$		$\overline{}$			\$ 130.00	\$ 520.00
								\$ -	\$
								\$ -	\$ -
								\$ -	\$ -
								\$ =	\$ -
								\$ -	\$ -
				X				\$ -	\$ -
								\$	\$
								\$ -	\$ -
Line 2			/	1				Labor Total	\$ 4.395.65

Subcontractor Cost (At	tach Proposals)					
Trade		Name of Subcontractor	1		To	otal
	Insulation	Axion	Specify Cont	tracting LLC.		\$361.63
		1				-
				/		
						www.nex.n. or
Line 3				Subcontractor Total	\$	361.63

Line 4 Total Labor, Material, and Equipment \$\frac{1}{2}\tau_{7,458.28}\$\$ \$6,576.65

Contractor Overhead and Profit	/	Allow %		Amount	Total	
Net Value of Self Performed We	rk (Amount = Line s 1+2)	10%	-	7,096.65	\$ 709.67	\$657.67
Net Value of Subcontract Work	(Amount = Line 3)	5%	\$	361.63	\$ 18.08	
Line 5		Contractor C	verh	end and Profit Total	\$ 727.75	li .

Line 6 Total Proposed Change Order Amount (Lines 4+5)

\$7,614.00

Killingly Memorial School Change Order Proposal #11

To:

Downes Construction Co.

From: Date: MJ Daly LLC

4/10/2024

Ref:

PR #019

CM Number: Trade Contractor COP Number:

11

Description:

Labor & Material to complete scope based on PR #019

Quantity	Unit	Description of Material and Equipment	Unit Cost	Total
1	1	See Material Breakdown Below	\$ 1,034.22	\$ 1,034.22
				\$ -
				\$ -
				\$ -
				\$
				\$ -
ine 1			Material and Equipment Total	\$ 1,034.22

Crew	Labor Classification	Hours	Ba	se Rate	Fi	CA & Med	FI	JTA &	G/	L, W/C	В	enefits	To	tal Rate		Total
						Care	9	SUTA		Ins	_					
Plumber, Fit	FOREMAN	23.00	\$	54.54	\$	4.17	\$	4.04	\$	5.55	\$	36.15	\$	104.45	\$	2,402.35
Plumber, Fit	JOURNEYMAN	15.00	\$	49.58	\$	3.79	\$	3.67	\$	5.03	\$	36.15	\$	98.22	\$	1,473.30
	Project Manager	4.00						_	_	_	_		\$	130.00	\$	520.00
													\$	2	\$	-
													\$	-	\$	-
													\$	-	\$	
													\$		\$	-
													\$		\$	
									į.				\$	- 1	\$	-
													\$		\$	-
													\$	-	\$	-
Line 2													La	bor Total	6	4,395.65

Subcontractor Cost (Attach Proposals)

Trade Name of Subcontractor Total
Insulation Axion Specialty Contracting LLC. \$361.63

Line 4 Total Labor, Material, and Equipment \$ 5,791.50

Contractor Overhead and Profit	Allow %	Amount	Total	
Net Value of Self Performed Work (Amount = Lines 1+2)	10%	\$ 5,420.07	5 - 50	2.99
Net Value of Subcontract Work (Amount = Line 3)	5%	\$ 361.63	\$:	8.08
Line 5	Contractor C	overhead and Profit Total	\$ 50	1.07

Line 6 Total Proposed Change Order Amount (Lines 4+5)

\$5,781.00

\$3,875.65

\$490.99



Change Request

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

Job: 1385E KILLINGLY MEMORIAL SCH

Other #: PR #19

Date: 4/10/24

AEC COR#: 17

To: DOWNES CONSTRUCTION CO., LLC 200 STANLEY STREET NEW BRITAIN, CT 06050

Source: Other # PR #19

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

Description	Cost Code	Quantity Unit	Unit Price	Labor	Material	Subcontract	Equipment	Other	Price
CAST IRON PIPE	02-0202				662.88				\$667 88
COPPER PIPE	02-0500				693.18				\$602.00
STEEL PIPE	02-0201				173.46				9093.10
COPPER FITTINGS	02-0210				129 16				91/3.40
CAST IRON FITTINGS	02-0212				648.21				\$129.10
STEEL FITTINGS	02-0211				14.04				\$14.04
HANGERS	02-0230				401.63				\$401.63
P-101.2B DC/V&DHW ADD Foreman	11-1102	27.00 Lab	104.44	\$2,819.88					\$2 810 88
P-101.2B DCW&DHW ADD Journeyman	11-1102	27.00 Lab	98.23	\$2,652.21					\$2,613,00 \$7,642,24
P-101.2B GAS ADD Foreman	11-1101	7.50 Lab	104.44	\$783.30					4783 30
P-101.2B GAS ADD Journeyman	11-1101	7.50 Lab	98.23	\$736.73					\$736.73
P-101.2B SW-AG ADD Foreman	11-1103	14,00 Lab	104.44	\$1,462,16					\$1.00.15 \$1.463.16
P-101,2B SW-AG Journeyman	11-1103	14,00 Lab	98.23	\$1,375.22					#1,404.10 #1,07E.00
P-101.2B DCW&DIW peduct Foreman	11-1102	-27.00 Lab	104.44	\$-2.819.88					00 010 00
P-101.2B DC/W&DHW Deduct	11-1102		98 23	\$-2 652 24					\$-2,019.00 \$0.000
ő	-			7.700,7					\$-2,652.21
P-101.2B SW-AG Deduct Foreman	11-1103	-6.50 Lab	104.44	\$-678.86					\$_678 8G
P-101.2B SW-AG Deduct Journeyman	11-1103	-6.50 Lab	98.23	\$-638.50					\$ 638 FO
INSULATION	04-0401	J 684				361.63			6264 62
CAST IRON PIPE	02-0202				-251.23				# 2F1 22
COPPER PIPE	02-0200	wers			-592.93				#-231.23 # 502.02
COPPER FITTINGS	02-0210				-169.07				\$-392.93 \$ 160.07
CAST IRON FITTINGS	02-0212				-286.89				4-109.07
HANGERS	02-0230				-388.22				\$-388.22

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	ſ	ng Company	
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Ľ		An Ande	
V	こと		

Change Request

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

MEMORIAL SCF	C02E E2	#633.32 #E30.00	00.02c¢	\$5,791.42	\$542.98	\$18.08	\$6,352.48
LLINGLY				Ų,	10.00%	2.00%	Total:
AEC COR#: 17 Date: 4/10/24 Job: 1385E KILLINGLY MEMORIAL SCH					\$5,429.79	\$361.63	
AEC C				\$361.63	Self Performed	Subconfractor	
				\$1,034.22			
	\$835.52	\$520.00		\$4,395.57			
	104.44	130.00	ı	Subtotal:			
	8,00 Lab	4.00 Lab					-
O	01-0001	01-0003					
To: DOWNES CONSTRUCTION CO., LLC 200 STANLEY STREET FEED NEW BRITAIN, CT 06050 Ph: 860-229-3755	SUPERVISION	PROJECT MANAGER					



Change Request

To: DOWNES CONSTRUCTION CO., LLC 200 STANLEY STREET

NEW BRITAIN, CT 06050 Ph: 860-229-3755

AEC COR#: 17

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

Date: 4/10/24 Job: 1385E KILLINGLY MEMORIAL SCH

Other #: PR #19

Approved by: Date:

Submitted by:



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

Quoted By: TORRCO EAST WINDSOR BRANCH L2

10 SOUTH MAIN STREET

EAST WINDSOR, CT 06088-9739 860-627-9677 Fax 860-623-3148

Quotation

QUETE DATE	GUOTE MUMBER
04/04/24	S7520348
Quoted By	PAGE NO.
Howard Liebman 860-903-1993 hliebman@torrco.d	com

Quoted To: M.J. DALY, LLC

110 MATTATUCK HEIGHTS RD WATERBURY, CT 06705-3831

Ship To: M.J. DALY, LLC

226 PUTNAM PIKE

KILLINGLY HIGH SCHOOL DAYVILLE, CT 06241

10th Pi	rox, Net 3	04/04/24	Incl	uded
ISDER OTV	PART: NO:	SEACHSAFIDAN	Net Rfc	Ext Pre

		* OPEN ADDER REVISION 1		
		* REVISED ON 4/8/24		

		*		
		*		
2lt	64430	1-1/2inchx21foot LENGTH S40 DOM	4.13	173.4
		BLACK STEEL PIPE T&C		
3ea	20361	2inchx10foot LENGTH NH-2 NO-HUB	79.05	237.1
		PIPE		
3ea	20363	4inchx10foot LENGTH NH-2 NO-HUB	141.91	425.7
1lt		PIPE 1-1/2inchx10foot LENGTH TYPE L HARD		0.6 5
TIC	32307	COPPER TUBING	86.54	86.5
11t	32312	1/2inchx20foot LENGTH TYPE L HARD	40.84	40.8
110	32312	COPPER TUBING	40.04	40.0
11t	32323	1/2inchx10foot LENGTH TYPE L HARD	20.42	20.4
		COPPER TUBING		
31t	32313	3/4inchx20foot LENGTH TYPE L HARD	67.00	201.0
		COPPER TUBING	=	
2lt	: 32316	1-1/2inchx20foot LENGTH TYPE L HARD	172.19	344.3
		COPPER TUBING		
2ea	20386		25.46	50.9
4ea 1ea	20489 20479	4inch NH-18 NO-HUB LONG SWEEP	49.05	196.2
теа	204/9	4x3-1/2inch NH-52S NO HUB TAPPED CLEANOUT WITH SOUTHERN RAISED HEAD	41.41	41.4
		BRASS PLUG INSTALLED		
-lea	- 20496	4inch NH-22 NO-HUB COMBINATION WYE	51.64	51.6
		& 1/8 BEND	31.01	
1ea	20502	4x2inch NH-40A NO-HUB SHORT REDUCER	12.69	12.6
*** CC	ntinued or	Next Page ***		



Corporate Headquarters: 100 North Elm Street • Waterbury, CT 06702 Phone: 203-755-3641 • Fax: 203-753-4317

Quoted By: TORRCO EAST WINDSOR BRANCH L2

10 SOUTH MAIN STREET

EAST WINDSOR, CT 06088-9739 860-627-9677 Fax 860-623-3148

Quo	ta	ti	on
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2468.32

Amount Due

FAR STRUC	GUOTE BUMBER
04/04/24	\$7520348
Howard Liebman	PASE NO
860-903-1993 hliebman@torrco.c	com 2

Quoted To: M.J. DALY, LLC

110 MATTATUCK HEIGHTS RD WATERBURY, CT 06705-3831

Ship To: M.J. DALY, LLC

226 PUTNAM PIKE

KILLINGLY HIGH SCHOOL DAYVILLE, CT 06241

KILLING/PR1	9 ADD RE'	V NICK SASSO	72252 FRESQUIT	
2% 10th Pro:	x, Net 3	04/04/24	Includ	led
ORDER: QTY	PART NO	PEGERAPTOR	Net Pre	Ext Pre
1ea	20406	2x1-1/2inch NH-40A NO-HUB SHORT REDUCER	8.46	8.46
1ea	20413	2x1-1/2inch NH-28 NO-HUB TY	16.32	16.32
1ea		4inch NH-20 NO-HUB WYE	34.73	34.73
1ea		3x2inch NH-20 NO-HUB WYE	16.10	16.10
5ea	241599	C200HW MISSION 2inch HEAVY WEIGHT NO HUB COUPLING BLUE	8.30	41.50
16ea	779534	C400HW MISSION 4inch HEAVY WEIGHT NO HUB COUPLING BLUE 1904119	11.14	178.24
1ea	31845	1-1/2inch 907 COPPER DWV ELBOW	8.88	8.88
беа	31342		0.64	3.84
- 7ea	31346	3/4inch 607 COPPER 90 DEGREE ELBOW- -7/80D	1.41	9.87
3ea	31356	1-1/2inch 607 COPPER ELBOW	7.97	23.91
2ea		3/4inch 600RS COPPER COUPLING WITH STOP 7/80D	0.95	1.90
2ea	31262	1-1/2inch 600 COPPER COUPLING WITH STOP 1-5/80D	4.38	8.76
2ea	31265	1-1/2x3/4inch 600 COPPER COUPLING WITH STOP	7.12	14.24
1ea -	31518	1/2inch 611 COPPER TEE	1.08	1.08
2ea		1-1/2inch 611 COPPER TEE	16.10	32.20
lea	31572	1-1/2x1-1/2x1/2inch 611 COPPER TEE	12.24	12.24
1ea-		1-1/2x1-1/2x3/4inch 611 COPPER TEE	12.24	12.24
3ea -		1-1/2inch BLACK MALLEABLE 90-ELL	4.68	14.04
	-	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	* 7	This is a quotation *	Subtotal	2320.93
fluctua	Prices	s subject to market and may change without notice.	S&H CHGS Sales Tax	0.00 147.39
		icable taxes extra!	Amount Due	2469 32



Corporate Headquarters: 100 North Elm Street • Waterbury, CT 06702 Phone: 203-755-3641 • Fax: 203-753-4317

Quoted By: TORRCO EAST WINDSOR BRANCH L2

10 SOUTH MAIN STREET

EAST WINDSOR, CT 06088-9739 860-627-9677 Fax 860-623-3148

Quo	ta	ti	on
-----	----	----	----

OUGTE DATE	GUOTE MUMBER
04/04/24	S7520381
Ray Moussaid	- 1750E: 194
203-465-4255 rmoussaid@torrco	.com

Quoted To: M.J. DALY, LLC

110 MATTATUCK HEIGHTS RD WATERBURY, CT 06705-3831

Ship To: M.J. DALY, LLC 226 PUTNAM PIKE

KILLINGLY HIGH SCHOOL DAYVILLE, CT 06241

ILLING/PR	19 DEDUCT	NICK SASSO	72252	
9- 10+b D-	Nat 2		***************************************	
ORDER OIX	ox, Net 3	0th 04/04/24 06666899109	Inclu ***** Price	laea %e:
***************************************		*		

		* OPEN DEDUCT REVISION 1		

		*		
		*		
-1ea	20362		109.320	-109.32
		PIPE		
-1ea	20363	4inchx10foot LENGTH NH-2 NO-HUB	141.910	-141.91
	2222	PIPE		
-11t	32325		54.170	-54.17
	20270	COPPER TUBING		
	32312	1/2inchx20foot LENGTH-TYPE L-HARD	40.840	-40.84
- 174	20212	COPPER TUBING	65.000	65.00
11t	32313	3/4inchx20foot LENGTH TYPE L-HARD COPPER TUBING	67.000	-67.00
-21t	32316		170 100	244 20
-216	32310	COPPER TUBING	172.190	-344.38
-11t	22207	1-1/2inchx10foot LENGTH TYPE L HARD	86.540	-86.54
-110	32307	COPPER TUBING	00.540	-86.54
-4ea	20473	4inch NH-4 NO-HUB 1/4 BEND	23.110	-92.44
-lea		3inch NH-22 NO-HUB COMBINATION WYE	26.730	-26.73
Lea	20111	& 1/8 BEND	20.730	-20.75
-1ea	20435	3inch NH-42 NO-HUB P TRAP	37.280	-37.28
-1ea		4inch NH-20 NO-HUB WYE	33.320	-33.32
-2ea		C300HW MISSION 3inch HEAVY WEIGHT	9.570	-19.14
-		NO HUB COUPLING BLUE		
-7ea	779534	C400HW MISSION 4inch HEAVY WEIGHT	11.140	-77.98
-		NO HUB COUPLING BLUE 1904119		
-1ea	31349	linch 607 COPPER ELBOW	3.450	-3.45
-lea		749 3/4 CxCxC 45 WYE CAST	24.510	-24.51
*** Co	ntinued or	Next Page ***		
_		-		
		<u> </u>		
		<u></u>		



Corporate Headquarters: 100 North Elm Street • Waterbury, C7 06702 Phone: 203-756-3641 • Fax: 203-753-4317

Quoted By: TORRCO EAST WINDSOR BRANCH L2

10 SOUTH MAIN STREET

EAST WINDSOR, CT 06088-9739 860-627-9677 Fax 860-623-3148

fluctuations and may change without notice.

Applicable taxes extra!

Quo	ta	ti	on
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QUOTE DATE	GUOTE AUMBER	
04/04/24	S7520381	
Quotes sy	PAGE NO	
Ray Moussaid 203-465-4255 rmoussaid@torrco	.com 2	

Quoted To: M.J. DALY, LLC

110 MATTATUCK HEIGHTS RD WATERBURY, CT 06705-3831

Ship To: M.J. DALY, LLC

226 PUTNAM PIKE

KILLINGLY HIGH SCHOOL DAYVILLE, CT 06241

Sales Tax

Amount Due

-1382.69

308 REI	FERENCE		ØRDERÆD: BY		CUSTQMER WUM	É R
KILLING/PR1	9 DEDUCT	NICK SASS)		72252	
	TERMS		SBIP DATE		FRESQUIT	
2% 10th Pro	x, Net 3	0th	04/04/24		Inclu	ded
GRDER RETY	PART NO		DESCRIPTION		Walt Price	#et
-1ea	31331	LEAD FREE 3/4inch 606-: ELBOW	2 COPPER STREE	Г 45	1.970	-1.97
-1ea	31255		COPPER COUPLE	ING WITH	3.050	-3.05
-5ea	31342	*copper fitt: 1/2 inch			0.590	-2.95
- 7ea		- 7/8OD	COPPER 9-0 DEGR	EE ELBOW	1.720	-12.04
-5ea			7 COPPER ELBOW		7.970	-39.85
-1ea		STOP 1-5/801			4.380	-4.38
-lea			L/2inch 6 1 1 CO		8.250	-8.25
-2ea			3/4inch 611 CO		14.960	-29.92
-lea			11 COPPER TEE		19.350	-19.35
-lea	31597	2x2x3/4inch	511 COPPER TEE	American Control of the Control of t	19.350	-19.35
-12		-				
				-According to		
				=		
The state of the s				vi video		
			- breadly			
						
		-				
	* 7	his is a quotatio	n *		Subtotal	-1300.12
					S&H CHGS	0.00
	Prices	s subject to m	larket		Den Chop	0.00



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

M. J. DALY & SONS

110 MATTATUCK HEIGHTS 110 MATTATUCK HEIGHTS WATERBURY, CT 06705

QUOTE TO:

Quotation

 QUOTE DATE
 QUOTE NUMBER

 04/02/2024
 \$4849397

 NEFCO CORPORATION - (CT)
411 BURNI-IAM STREET
EAST HARTFORD, CT 06108
Phone 860-289-0288
www.GoNEFCO.com
 PAGE NO.

 1 of 2

SHIP TO:

M. J. DALY & SONS 110 MATTATUCK HEIGHTS 110 MATTATUCK HEIGHTS WATERBURY, CT 06705

CUST	OMER NUMBER	ER NUMBER CUSTOMER PO NUMBER JOB NAME / RELEASE NUMBER SALESPERSON						
1717		bidha c/o		Killingly PR#19	Killingly PR#19		David Palmeri (Davep)	
	WRITER		SHIP VIA	TERMS	ORD	ERED BY	FREIGHT ALLOWED	
	Dave Sets	sky	EH TRUCK 5	2% 10th Net 30th		Nick	Yes	
LINE	ORDER QTY		DESCRIPTIO	N N	UNIT	PRICE	EXT PRICE	
		**** MORN	SHIPPING INSTRI IING DELIVERIES *** 11:00	A STATE OF THE STA				
1	2EA	400DCLHZ 4" CLEVIS I Pn: 29642	HANGER ZN PLTD		38	39.309/C	7.79	
2	4EA	250DCLHK/	CG (IS HANGER COPPER	R GARD	36	33.557/C	14.54	
3	-6EA	EPOXY	HANGER COPPER GI	JARD	35	51.048/C	21.06	
4		Pn: 385422 400DCLHK/ 4" CLEVIS I Pn: 385423		ARD EPOXY	48	30.637/C	72.10	
5		37C600THF	THREADED ROD ZN	PLTD	52	2.965/CF	79.45	
6		Pn: 27281 62C600THF 5/8-11 X 6' 1 {48FT/BD}	THREADED ROD ZN	PLTD	141	.941/CF	68.13	
7		Pn: 40941 250DPSH/1	2L/SAF/5/16HOLE		10	2.311/C	7.69	
	7	2-1/2 SFTY	PIPE SHIELD 12"L W NDED CORNERS	5/16 =	10	0.1110	7.09	

^{**} Continued on Next Page **





QUOTE DATE	QUOTE NUMBER	PAGE NO.
04/02/2024	S4849397	2 of 2

LINE	ORDER QTY	DESCRIPTION	UNIT PRICE	EXT PRICE	
8	6EA	300DPSH/12L/SAF/5/16HOLE	230.268/C	13.82	
		3" SFTY PIPE SHIELD 12"L W 5/16			
		HOLE ROUNDED CORNERS			
		Pn: 734682			
9	15EA	350DPSH/12L/SAF/5/16HOLE	255.572/C	38.34	
		3-1/2 SFTY PIPE SHIELD 12"L W 5/16			
		HOLE (ROUNDED CORNERS)			
		Pn: 734685			
10	25EA	DEW 7416SD1-PWR	70.264/C	17.57	
		3/8 X 5 WEDGE ANCH ZN PWRSTUD+SD1			
		{50/BX}			
		THUNDER STUD			
		Pn: 203384			
11	2EA	DEW 7433SD1-PWR	179.538/C	3.59	
		5/8 X 5 WEDGE ANCH ZN PWRSTUD+SD1			
		{25/BX}			
		Pn: 203394	_,		
12	1BX	37CHFNZ/P100	5.073/C	5.07	
		3/8-16 HEX FIN NUT ZN PLTD PKG			
		100/BX			
4.0	4814	Pn: 27836	44 40040	4.00	
13	1BX	62CHFNZ/P25	44.132/C	11.03	
		5/8-11 HEX FIN NUT ZN PLTD PKG			
_		25/BX			
4.4	4014	Pn: 673373	2.050/6	0.00	
_14	1BX	37DFLWZ/P100	- 8.059/C	8.06=	
		3/8 USS FLAT WSHR ZN PLTD PKG			
-		100/BX			ir .
-15		Pn: 28472 62DFLWZ/P50	20.064/0	40.00	_
_15	IRX		39.964/C	19.98	
		5/8 USS FLAT WSHR ZN PLTD PKG 50/BX*			
		Pn: 41660			
1		1000			-
		****		*	-
_		The second secon		-	- =
HIC	IS A QUOTAT	ON			-
rices	are firm for 30) days unless otherwise noted and	Subtotal	388.22	_
ire su	bject to chang	e without notice after 5 days.	S&H Charges	0.00	
, PP	LICABLE	fective for quantities quoted only. TAXESEXTRA!			
			Amount Due	388.22	



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

M. J. DALY & SONS

110 MATTATUCK HEIGHTS 110 MATTATUCK HEIGHTS WATERBURY, CT 06705

QUOTE TO:

 Quotation

 Quote DATE
 QUOTE NUMBER

 04/02/2024
 \$4849393

04/02/2024 S4849393

NEFCO CORPORATION - (CT)
411 BURNHAM STREET
EAST HARTFORD, CT 06108
Phone 860-289-0285
www.GoNEFCO.com 1 of 3

SHIP TO:

M. J. DALY & SONS 110 MATTATUCK HEIGHTS 110 MATTATUCK HEIGHTS WATERBURY, CT 06705

USTOMER NUMBER	CLICTOR	ER DO NUMBER	JOB NAME / DELEACE NU	MBED	0.0	ALESPERSON	
1717	CUSTOMER PO NUMBER bidha c/o		JOB NAME / RELEASE NU	Killingly PR#19		David Palmeri {Davep}	
				Lopp			
WRITER		SHIP VIA	TERMS	_	ERED BY	FREIGHT ALLOWED	
Dave Sets	sky	EH TRUCK 5	2% 10th Net 30th		Nick	Yes	
INE ORDER QTY		DESCRIPTION	N .	UNIT	PRICE	EXT PRICE	
	**** MORN	SHIPPING INSTRU IING DELIVERIES **** 11:00	TO ANY CONTROL OF THE PARTY OF				
1 2EA	200DCLHZ 2" CLEVIS I Pn: 14509	HANGER ZN PLTD		15	57.558/C	3.15	
2 4EA	400DCLHZ 4" CLEVIS I Pn: 29642	HANGER ZN PĻTD		38	39.309/C	15.57	
3 7EA		IS HANGER ZN PLTD		13	38.805/C	9,72	
4 3EA	250DCLHK/ 2-1/2" CLEV EPOXY Pn: 391658	CG 'IS HANGER COPPER	GARD	36	33.557 <u>/</u> C	10.91	
5 13EA	300DCLHK/ 3" CLEVIS I EPOXY Pn: 385422	CG HANGER COPPER GU	ARD	38	51.048/C	45.64	
6 8EA	400DCLHK/	ANGER COPPER GA	RD EPOXY	48	30.637/C	38.45_	
7 150FT	37C600THF 3/8-16 X 6'		LTD	52	2.965/CF	79.45	
	{150FT/BD} Pn: 27281	. = =					

^{**} Continued on Next Page **





QUOTE DATE	QUOTE NUMBER	PAGE NO.
04/02/2024	\$4849393	2 of 3

48FT	62C600THRZ	141.941/CF	60.40
			68.13
	5/8-11 X 6' THREADED ROD ZN PLTD		
	{48FT/BD}		
	Pn: 40941		
3EA	250DPSH/12L/SAF/5/16HOLE	192.311/C	5.77
	2-1/2 SFTY PIPE SHIELD 12"L W 5/16		
	HOLE ROUNDED CORNERS		
	Pn: 734680		
13EA	300DPSH/12L/SAF/5/16HOLE	230.268/C	29.93
	3" SFTY PIPE SHIELD 12"L W 5/16		
	HOLE ROUNDED CORNERS		
	Pn: 734682		
8EA	350DPSH/12L/SAF/5/16HOLE	254.951/C	20.40
			==7.0
33EA		70.264/C	23.19
		179 538/C	7.18
		170.000.0	1.10
	•		- First Control of Control
		5.073/C	 5 ₋ 07
		0.010/0	0.07
		44 132/C	11-03
		14.102/0	
- 1			
- 1		8.059/0	- 8.06
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			-

	13EA 8EA 33EA 4EA 1BX	2-1/2 SFTY PIPE SHIELD 12"L W 5/16 HOLE ROUNDED CORNERS Pn: 734680 13EA 300DPSH/12L/SAF/5/16HOLE 3" SFTY PIPE SHIELD 12"L W 5/16 HOLE ROUNDED CORNERS Pn: 734682 8EA 350DPSH/12L/SAF/5/16HOLE 3-1/2 SFTY PIPE SHIELD 12"L W 5/16 HOLE (ROUNDED CORNERS) Pn: 734685 33EA DEW 7416SD1-PWR 3/8 X 5 WEDGE ANCH ZN PWRSTUD+SD1 (50/BX) THUNDER STUD Pn: 203384 4EA DEW 7433SD1-PWR 5/8 X 5 WEDGE ANCH ZN PWRSTUD+SD1 (25/BX) Pn: 203394 1BX 37CHFNZ/P100 3/8-16 HEX FIN NUT ZN PLTD PKG 100/BX Pn: 27836 1BX 62CHFNZ/P25 5/8-11 HEX FIN NUT ZN PLTD PKG 25/BX Pn: 673373 1BX 37DFLWZ/P100 3/8 USS FLAT WSHR ZN PLTD PKG 100/BX Pn: 28472	2-1/2 SFTY PIPE SHIELD 12"L W 5/16 HOLE ROUNDED CORNERS Pn: 734680 13EA 300DPSH/12L/SAF/5/16HOLE 3" SFTY PIPE SHIELD 12"L W 5/16 HOLE ROUNDED CORNERS Pn: 734682 8EA 350DPSH/12L/SAF/5/16HOLE 3-1/2 SFTY PIPE SHIELD 12"L W 5/16 HOLE (ROUNDED CORNERS) Pn: 734685 33EA DEW 7416SD1-PWR 3/8 X 5 WEDGE ANCH ZN PWRSTUD+SD1 {50/8X} THUNDER STUD Pn: 203384 4EA DEW 7433SD1-PWR 5/8 X 5 WEDGE ANCH ZN PWRSTUD+SD1 {25/BX} Pn: 203394 1BX 37CHFNZ/P100 3/8-16 HEX FIN NUT ZN PLTD PKG 100/BX Pn: 27636 1BX 62CHFNZ/P25 5/8-11 HEX FIN NUT ZN PLTD PKG 25/BX Pn: 673373 1BX 37DFLWZ/P100 3/8 USS FLAT WSHR ZN PLTD PKG 100/BX Pn: 673373 1BX 37DFLWZ/P100 3/8 USS FLAT WSHR ZN PLTD PKG 100/BX Pn: 673373 1BX 37DFLWZ/P100 3/8 USS FLAT WSHR ZN PLTD PKG 100/BX 8.059/C

^{**} Continued on Next Page **





QUOTE DATE	QUOTE NUMBER	PAGE NO.
04/02/2024	S4849393	3 of 3

ORDER QTY	DESCRIPTION	UNIT PRICE	EXT PRICE
1BX	62DFLWZ/P50	39.964/C	19.98
	5/8 USS FLAT WSHR ZN PLTD PKG 50/BX		
	Pn: 41660		
	Make Strick Martin Strick on the Strick of the Strick Allenda		
	A statement of the stat		
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			Comment of the control of the contro
	and the state of t		
	- Mayor waster - Mayor waster		in a
	, ARRIMANO.		
		= =	
			<u> </u>
A QUOTAT	ON		
e firm for 30	days unless otherwise noted and	Subtotal	401.63
orices are ef	days unless otherwise noted and e without notice after 5 days. fective for quantities quoted only. TAXESEXTRA!	S&H Charges	0.00
CABLE	TAXESEXTRA!		
		Amount Due	401.63

Arden Building Companies, LLC

Recap with Total Cost

Project Name:

1385 Killingly Memorial PLG CO

Bid ID:

230327MJD1

Report Time:

3/27/2024 11:11 AM

Profile Name:

Standard

Labor Book:

Arden MCA

Scoped By:

Alternate: PR #19 ADD (A); System: ALL; Material Spec: ALL;

AutoBid Version: 2021 v1

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Report Time: 3/27/24 11:11 AM Bid ID: 230327MJD1

A53 CW 1-1/2 37 Carbon Steel - Threaded Black Sch 40 - Thread Totals: 37 Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Item Size Quantity Pipe 10 ft NH 2 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Hard Tube 1-1/2 8 - Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER	0.12	Total Hrs 4	Labor Cost 0	Total Cos
ttem Size Ouantity A53 CW 1-1/2 37 Carbon Steel - Threaded Black Sch 40 - Thread Totals: 37 Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL ttem Size Ouantity Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Ouantity Hard Tube 1-1/2 8 - Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Ouantity Whit L The Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Ouantity Hard Tube 1/2 24 3/4 58 1-1/2 34 58	0.12	4	0	
A53 CW 1-1/2 37 Carbon Steel - Threaded Black Sch 40 - Thread Totals: 37 Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Item Size Quantity Pipe 10 ft NH 2 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Hard Tube 1-1/2 8 Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER	0.12	4	0	
Carbon Steel - Threaded Black Sch 40 - Thread Totals: 37 Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Item Size	_			48
Carbon Steel - Threaded Black Sch 40 - Thread Totals: 37 Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Item Size Quantity Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Hard Tube 1-1/2 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Whaterial Multiplier: P2000 - Copper Tube - CER Item Size Quantity Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Hard Tube 1/2 24 3/4 58 1-1/2 34	_			48
Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Iftem Size	ab Hr	4		
Cast Iron - Soil, No-Hub, - NoHub Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Item Size Quantity Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Hard Tube 1-1/2 8 Unit L Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Hard Tube 1-1/2 8 Unit L Add Tube 1-1/2 24 3/4 58 1-1/2 34	ab Hr	4		
Material Multiplier: CDF00 - Cast Iron No Hub Pipe & Ftgs - TYL Item Size Quantity Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Hard Tube 1-1/2 8 Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Whaterial Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Add Tube 1/2 24 3/4 58 1-1/2 34 34	ab Hr		0	48
ttem Size Quantity Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Quantity Hard Tube 1-1/2 Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Quantity Material Multiplier: P2000 - Copper Tube - CER ttem Size Quantity Hard Tube 1/2 24 3/4 58 1-1/2 34	ab Hr			
ttem Size Quantity Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Quantity Hard Tube 1-1/2 Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER ttem Size Quantity Material Multiplier: P2000 - Copper Tube - CER ttem Size Quantity Hard Tube 1/2 24 3/4 58 1-1/2 34	ab Hr			
Pipe 10 ft NH 2 25 4 30 Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Hard Tube 1-1/2 8 Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L 1/2 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L 1/2 24 3/4 58 1-1/2 34		Total Hrs	Labor Cost	Total Cos
2				
Cast Iron - Soil, No-Hub, - NoHub Totals: 55 Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size	0.12	3	0	37
Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Ouantity Unit L Hard Tube 1-1/2 8 Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Ouantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34	0.20	6	0	81
Copper - DWV - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Hard Tube 1-1/2 8				
Material Multiplier: P2000 - Copper Tube - CER Item Size Ouantity Unit L Hard Tube 1-1/2 8 Copper - DWV - 95/5 Totals: S Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Ouantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34		9	0	1,19
Hard Tube 1-1/2 Copper - DWV - 95/5 Totals: Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER (tem Size Quantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34				
Hard Tube 1-1/2 Copper - DWV - 95/5 Totals:				
1-1/2 8- Copper - DWV - 95/5 Totals: 8 Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER tem Size Quantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34	<u>ab Hr</u>	Total Hrs	Labor Cost	Total Cos
Copper - DWV - 95/5 Totals:				
Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER tem Size Quantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34	0.08	1	0	- 10
Copper - Type L - 95/5 Material Multiplier: P2000 - Copper Tube - CER Item Size Quantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34				
Material Multiplier: P2000 - Copper Tube - CER tem Size Quantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34		1	1	- 10
Item Size Quantity Unit L Hard Tube 1/2 24 3/4 58 1-1/2 34			Theorem 1	
Hard Tube 1/2 24 3/4 58 1-1/2 34				
1/2 24 3/4 58 1-1/2 34	<u>ab Hr</u>	Total Hrs	Labor Cost	Total Cos
3/4 58 1-1/2 34				
1-1/2 34	0.06	1	0	9
		3	0	38
n nn - n n - n - n - n - n - n - n - n	0.06	3	0	55
Copper - Type L - 95/5 Totals:	0.06		1785484	in the second
116		8	0	1,03
Totals: 216		22	0	2,81

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Page: 2 of 6

Bid ID: 230327MJD1

35

Report Time: 3/27/24 11:11 AM

1,441

0

11

ples					
Copper - Short Piece -	95/5				
Material Multiplier: N20	000 - Copper Nipples				
Item Size	<u>Quantity</u>	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Short Piece					
1/2	1	0.05	0	0	4
3/4	1	0.05	0	0	7
1-1/2	2	0.06	0	0	33
Copper - Short Piece - 95	5/5 Totals:				
oppor onorexion y					
	4		0	0	43
ples Totals:	4		0	0	43
	()				
tings					
Cast Iron - Soil, No-H	ub NoHub				
Material Multiplier: CD	F00 - Cast Iron No Hub Pipe & Ftgs ·	- TYL			
tem Size	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
1/4 Bend Long Sweep					
2	2	0.43	1	0	97
4	4	0.84	3	0.	374
1/8 Bend					
4		0.73	1	0	34
C/O Ferrule w/Plug					
4	_1	0.83	,1	0	79
Combination			Merr at Silling Selphin	-	-
4	1	1.19	1	0	98
Combination - Red					
4x4x2	1	0.92	1	0	53
Reducer	10000				
2x1-1/2	1 -	0,33	0	-0	16
San Tee - Red					
2x2x1-1/2	1	0.51	1	0	31
Wye			-		
4	1	1.12	= 1	-0	66
Wye - Reducing	salamani.	1.12			00
3x3x2 ====	Total Control of the	0:72-			31
		0.12			31
	F30 - No Hub Couplings - TYL				
tem Size	<u>Ouantity</u>	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
No-Hub Coupling					
		Girl Wall	127	1941	F 11 19
4	16	0.00	0	- 0	102 460

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Report Time: 3/27/24 11:11 AM

Data Calculated: 3/26/2024 12:49:53 PM

Alternate: PR #19 ADD (A); System: ALL: Material Spec: ALL:

ttings				
Copper - DWV - 95/5				
Material Multiplier: F2700 - Copper Fittings - NIB				
Item Size Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cos
1/4 Bend				
1-1/2	0.65	1	0	6
Copper - DWV - 95/5 Totals:				
1		1	0	6
Copper - Pressure - 95/5				
Material Multiplier: F2700 - Copper Fittings - NIB				
Item Size Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cos
90 Deg Elbow				
1/2 6	0.40	2	0	2
3/4 7	0.53	4	0	7
1-1/2 3	0.74	2	0	17
Coupling				
3/4 2	0.53	1	0	1
1-1/2	0.74	-1	- 0	6
Reducer				
1-1/2x3/4 2	0,68	1	0	9
Tee				
1/2	0.57	1	0_	
1-1/2	1.09	2	0	24
Tee-Reducing				
$1-1/2x1-1/2x1/2 - \frac{1}{2x}$	0.85		0	9
1-1/2x1-1/2x3/4	0.91	1	0	9
Copper - Pressure - 95/5-Totals:				
27		_17	0	88
Malleable Iron - Threaded, Black Class 150 - Thread				
Material Multiplier: F1400 - Malleable Iron Fittings - WAR		- 1		
Item Size Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cos
90 Deg Elbow				
1-1/2	1.08	3	0	2'
Malleable Iron - Threaded, Black Class 150 - Thread Totals:		* <u>chandrid</u>		
3	-	3	0	2'
ings Totals: 66		31	0	2,418

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Data Calculated: 3/26/2024 12:49:53 PM

Alternate: PR #19 ADD (A); System: ALL; Material Spec: ALL;

Page: 4 of 6

Report Time: 3/27/24 11:11 AM

nger Components					
- Clevis -					
Material Multiplier: H0001	- Hanger Materials - GRN				
tem Size	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Fig 260 Clevis					
2	2	0.00	0	0	14
4	4	0.00	0	0	64
Fig 65 Clevis					
1-1/2	7	0.00	0	0	25
Fig CT6 Clevis CU					
2-1/2	3	0.00	0	0	30
3	13	0,00	0	0	144
4	8	0.00	0	0	120
- Clevis - Totals:					
	37	-	0	0	397
- Rods -		-			
Material Multiplier: H0003	- Hanger Materials - C&P				
tem Size	<u>Ouantity</u>	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Allthread - Galv	Valitity	Omt Lab III	10141 1113	Dabor Cost	Total Cost
3/8	132	0.00	0	0	871
5/8	16	0.00	0	0	263
- Rods - Totals:	10	0.00	U	Ü	20.
- Kous - Totals:		-			
_	148		0	0	1,134
- Saddles & Shields - —	-		removement over -	- decemen	
Material Multiplier: H0001	- Hanger Materials - GRN				
tem Size	<u>Ouantity</u>	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
ig 167 Insl Shield					
2-1/2	3	0.00^{-}	0		- 59
3	13	0,00	. 0	0	287
3-1/2	8	0.00	0	0	190
- Saddles & Shields - Total	ls:				
	24		0	0	536
- Struct Attach-Conc -					
Material Multiplier: H0001	- Hanger Materials - GRN		To America a	-	
tem Size	<u>Quantity</u>	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Vedge Anchors					
3/8	33	0.00	0	0	29
5/8	4	0.00	0	- 0	- 6
Struct Attach-Conc - Tot	als:				
		-			
	37		0	0	35

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Data Calculated: 3/26/2024 12:49:53 PM

Alternate: PR #19 ADD (A); System: ALL; Material Spec: ALL;

Page: 5 of 6

Report Time: 3/27/24 11:11 AM

Unit Lab Hr 1.05 1.05 1.11	Total Hrs 7 2	Labor Cost	Total Cost
1.05 1.05 1.11	7		Total Cost
1.05 1.05 1.11	7		Total Cost
1.05 1.05 1.11	7		Total Cost
1.05 1.11		0	
1.05 1.11		0	
1.11	2	0	0
	-	0	0
1 11	3	0	0
	14	0	0
1.40	17	0	0
-	44	0	0
-	44	0	0
Umr Lab Hr	10tal Hrs	Labor Cost	Total Cost
TI. M. T T. TY.	TO A LITT	T.A. C.	TF 4 1 CF 4
-			
0.00	0	0	0
in and days are	-		
	0	0	0
Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
0.00	0	0	2
0.00	U	U	3
	0 _	0	3
· · · · · ·			-
Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
0.00	0	0	7
	0	0	7
	Unit Lab Hr 0.00	Unit Lab Hr Total Hrs 0.00 0 Unit Lab Hr Total Hrs 0.00 0 Unit Lab Hr Total Hrs	1.40 17 0

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Data Calculated: 3/26/2024 12:49:53 PM

Alternate: PR #19 ADD (A); System: ALL; Material Spec: ALL;

Page: 6 of 6

Report Time: 3/27/24 11:11 AM

Unit Lab Hr 0.00 0.00 Unit Lab Hr 0.00	Total Hrs 0 0 Total Hrs 0 0	Labor Cost O Labor Cost O	Total Cost Total Cost 39
0.00 0.00	O Total Hrs	O O O O O O O O O O O O O O O O O O O	0 0 Total Cost
0.00 0.00	O Total Hrs	0 0 0 Labor Cost	0 0 Total Cost
Unit Lab Hr	Total Hrs 0	Labor Cost 0	0 Total Cost 39
Unit Lab Hr	Total Hrs 0	Labor Cost 0	0 Total Cost 39
Unit Lab Hr	Total Hrs 0	Labor Cost 0	Total Cost 39
	Total Hrs 0	Labor Cost 0	Total Cost 39
	Total Hrs 0	Labor Cost 0	Total Cost 39
	0	0	39 39
	0	0	39 39
	0	0	39 39
0.00	0	0	39
0.00	0	0	39
	0	0	
		0	48
	-		
		and the second second second second	
Unit-Lab.Hr	Total Hrs	Labor Cost	Total Cost
•		20001 0001	X 0141 0051
0.00	0	0	16
0.00	0	0	5
_			
0.00		0	95
0.00	0	0	39
	- 6		
	0	0	155
-	0	0	155
			100
	Total Use	Labor Cost	Total Cost
	TOTAL FIES	Labor Cost	TOTAL COST
	0.00	0.00 0 -0.00 0 -0.00 0	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

^{*} Items flagged with an asterisk may have their price and labor overwritten in Excel's Rapid Reports

Arden Building Companies, LLC

Recap with Total Cost

Project Name:

1385 Killingly Memorial PLG CO

Bid ID:

230327MJD1

Report Time:

3/27/2024 10:59 AM

Profile Name:

Standard

Labor Book:

Arden MCA

Scoped By:

Alternate: PR #19 Deduct (A); System: ALL; Material Spec: ALL;

AutoBid Version: 2021 v1

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Report Time: 3/27/24 10:59 AM

pe					
Cast Iron - Soil, No-H	lub, - NoHub				
Material Multiplier: CE	DF00 - Cast Iron No Hub Pi	ine & Ftgs - TVL			
Item Size	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Pipe 10 ft NH			200002220	24001 0050	Total Ods
3	2	0.16	0	0	42
4	8	0.20	2	0	222
Cast Iron - Soil, No-Hul	o, - NoHub Totals:				
	10		2	0	264
Copper - DWV - 95/5				-	201
-	000 - Copper Tube - CER				
Item Size	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Hard Tube	•		_		
1	3	0.07	0	0	14
Copper - DWV - 95/5 To	otals:				
	3		0	0	14
Copper - Type L - 95/					-
-	000 - Copper Tube - CER				
Item Size	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Hard Tube					
1/2	18	0.06	- 1	0	71
374	24	0.06	1	0	158
1-1/2	50	0.08	4	0	815
Copper - Type L - 95/5	Fotals:				
	92	- 134 	7	- 0-	1,044
pe Totals:	105	· respective	9	0	1,322
	to 194				- ,
		40			
ipples ·		•			
Copper - Short Piece	- 95/5				
Material Multiplier: N2	000 - Copper Nipples	- III			
Item Size	Quantity	·- Fnit Lab Hr	Total Hrs	Labor Cost	Total Cost
- Short Piece					
1/2	1	0.05	0	0	4
3/4	2	0.05	- 0		1.3
	2	0.05	0	-0	19
Copper - Short Piece - 9	5/5 Totals:				
	5		0	0	36
pples Totals:	5		0	0	36

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Page: 2 of 5

Bid ID: 230327MJD1

Report Time: 3/27/24 10:59 AM

	; System: ALL; Material Spec: ALL;					
tings						
Cast Iron - Soil, No-H	Iub, - NoHub					
Material Multiplier: CI	OF00 - Cast Iron No Hub Pipe & Ftgs -	TYL				
Item Size	Ouantity	<u>Unit</u>	Lab Hr	Total Hrs	Labor Cost	Total Cost
1/4 Bend						
4	4		0.78	3	0	184
Combination						
3	Ī		0.86	1	0	51
P-Trap						
3	1		0.65	1	0	71
Wye						
4	1		1.12	1	0	66
Matarial Multinlian CI	DE20 No High Countings TVI					
	DF30 - No Hub Couplings - TYL	-11 Tag 24-1	l ah II.	Total Use	Labor Cost	Total Cost
Item Size	<u>Ouantity</u>	Unit	Lab Hr	Total Hrs	Labor Cost	Total Cost
No-Hub Coupling 3	2		0.00	0	0	49
J A	7		0.00	0	0	201
Cost Ivon Soil No Hui	Nollyb Totala		0.00	V	U	201
Cast Iron - Soil, No-Hul	o, - Nortub Totals:					
	16			6	0	622
Copper - DWV - 95/5						
-	700 - Copper Fittings - NIB	TT24.1	r . l. 77	Total II	Labor Costs	Total Cont
Item <u>Size</u> 1/4 Bend	Quantity	Unite	Lab Hr	Total Hrs	Labor Cost	Total Cost
	1		0.50	1	0	12
1.	1		U,3U	1	7	12
Combination	•		1.03	•	0	
3/4	1		1.02	1	0	2
Reducing Coupling	_					_
1x3/4	1		0.97	1	0	7
Coppers DWV - 95/5 T	otals:			leq3		
	3		-	2	0	21
Copper - Pressure - 9	5/5					
-	700 - Copper Fittings - NIB					m . 1 0 .
Item Size	<u>Quantity</u>	Unit !	Lab Hr	Total Hrs	Labor Cost	Total Cost
90 Deg Elbow	_				_	
1/2	5	Si .	0.40	2	0	24
3/4	7.		0.53	4		74
1-1/2	5		0.74	4	0	298
Coupling		~				
1-1/2			0.74		0	33
Tee-Reducing						
1-1/2x1-1/2x1/2	1		0.85	1	0	91
1-1/2x1-1/2x3/4	2		0.91	2	0	183
2x2x1/2			0.95	1	0	145

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Page: 3 of 5

Bid ID: 230327MJD1

Report Time: 3/27/24 10:59 AM

tings						
Copper - Pressure - 9	5/5	entered.				
Material Multiplier: F2	700 - Copper Fittings - N	NIB				
<u>Item</u> <u>Size</u>	Quantity		Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Tee-Reducing						
2x2x3/4	1		1.00	1	0	145
Copper - Pressure - 95/5			12			
	23		-	15	0	991
tings Totals:	42		-	23	0	1,634
anger Components						
- Clevis -				_		
Material Multiplier: H0	001 - Hanger Materials	- GRN				
Item Size Fig 260 Clevis	Quantity		Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
4	2		0.00	0	0	32
Fig CT6 Clevis CU						
2-1/2	4		0.00	0	0	40
3	6		0.00	0	0	66
- Glevis - Totals:	15	man as the same	0.00	0	0	225
	27			0	0	364
- Rods -		بروست. هر هم المستخدم المستحدم المستخدم	Annual transmission of the second transmission o			
Material Multiplier: H00	003 - Hanger Materials -	- C&P	The stagement of			
Item Size	Ouantity		Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Altthread - Galv	100		المعادي والمعادية المعادية المعادية	•		
5/8	100 8				0	660
- Rods - Totals:	δ		0.00	0	0	132
	108			0	0	791
- Saddles & Shields -		1.00 cia.	validate -			an angel a
Material-Multiplier: H06)01 - Hanger Materials -	GRN	-			
<u>Item</u> <u>Size</u>	Quantity		<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Fig 167 Insl Shield						
2-1/2	4		0.00	-0-	0	-79
3 1/2	6	W.	0.00	0	0	132
3-1/2 - Saddles & Shields - To			0.00	0	U	356
- pannies of dilicins - 1 (47			
	25			0	0	567

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Data Calculated: 3/26/2024 12:49:53 PM

Page: 4 of 5

Report Time: 3/27/24 10:59 AM

2

Alternate: PR #19 Deduct (A); Sy	ystem: ALL; Material Spec: ALL;				
Hanger Components					
- Struct Attach-Conc -					
Material Multiplier: H0001	1 - Hanger Materials - GRN				
<u>Item Size</u>	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Wedge Anchors					
3/8	25	0.00	0	0	22
5/8	2	0.00	0	0	3
- Struct Attach-Conc - To	tals:		•	·	-
	27	-	0	0	25
Ianger Components Totals:	187	-			
tanger Components Totals.	107	_	0	0	1,747
abor					
Hangers					
<u>Item</u> <u>Size</u>	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Clevis Hanger(HgrItem Preca	ast HgRodSh)	•			
2-1/2	4	1.11	4	0	0
3	6	1.11	7	0	0
4 .	17	1.40	24	0	0
Hangers Totals:				v	v
proportion of the same .	27		35	0	0
abor Totals:	27		35	0	0
			,	,	
Aisc. Consumables	- All the				
- Copper Joints Emory	Cloth -				
Material Multiplier: XNET	- Net Material Price				WE TAL
Item Size	Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Emory Cloth Emory Cloth	0	0.00		0	0
- Copper Joints Emory Clo		0.00	0	0	0
1 There		-	a selection of the sele		
	0	Tilled 14.	0	0	0
- Copper Joints Flux -					
Material Multiplier: XNET					
<u>Item Size</u> Flux	<u>Ouantity</u>	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Sta-Brite Flux	1	0.00	0-	0	2
- Copper Joints Flux - Tota	als:				
		-			

There were 40 calculation messages.

Project Name: 1385 Killingly Memorial PLG CO

Bid ID: 230327MJD1

Page: 5 of 5

Report Time: 3/27/24 10:59 AM

Data Calculated: 3/26/2024 12:49:53 PM

Alternate: PR #19 Deduct (A); System: ALL; Material Spec: ALL;

- Copper Joints Solder - Material Multiplier: XNET - Net Material Price Item Size Quantity Solder	Unit Lab Hr			
Item Size Quantity	Unit Lab Hr			
	Unit Lab Hr			
Solder		Total Hrs	Labor Cost	Total Cost
95/5	0.00	0	0	á
- Copper Joints Solder - Totals:				
1		0	0	
- Gases -				
Material Multiplier: XNET - Net Material Price				
Item Size Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Gases				
Propane 27	0.00	0	0	30
- Gases - Totals:				
27		0	0	36
lisc. Consumables Totals: 29		0	0	37
- Bolts, Nuts & Washers -				
Material Multiplier: H0003 - Hanger Materials - C&P			14.4	
Item Size Quantity	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Nuts - Galvan ized	Onit Lab III	- 10tal 1115	Labor Cost	Total Cost
3/8 75	0.00	0	0	12
5/8	0.00	. 0	.0	2
Washers- Galvanized				
3/8 - 75	0.00			72
5/86	0.00	0	0 -	19
- Bolts, Nuts & Washers - Totals:				
162		0	0	106
lisc. Steel Items Totals: 162		0	0	106
		4044		
To C.				
TO THE STATE OF TH		Total Hrs	Labor Cost	Total Cost
Tari		Fotal Hrs =	<u>Labor Cost</u>	Total Cost

^{*} Items flagged with an asterisk may have their price and labor overwritten in Excel's Rapid Reports



47 Rogers Street Apt. #3 Branford, Ct. 06405 Phone: 203-710-8017

02/26/2024

COR: No. 5

To: MJ Daly Att: Nick

Re: Killingly Memorial School

Danielson, Ct. Our Job #5053

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 work at the above referenced project.

Our add/deduct in regards to proposal request #19 relocate equipment In the kitchen area.

Credit

iviateriai	aterial Hours @ \$91.09		Tax	Total		
- (-\$175.08)	8	(-\$728.72)	N/A	(-\$903.80)		

Add

Material	Hours @ \$93.84	Labor	10% O/P.	Tax	Total
\$230.17	10	\$938.40	\$116.86	\$N/A	\$1,285.43

Total: ADD \$361.63

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



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

February 22, 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. 026

PR #019 Relocated kitchen equipment, Revise previously completed

coordination drawings.

wargello-

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 **Four Hundred Ninety-Two Dollars and 76/100 (\$492.76)** 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 **Ten (10)** 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.

			Lill.		Killingly PROP		HANGE		C				
General C	Contractor:	Downes Cons 200 Stanley St New Britain, C	treet		у	Project	Name &	Address:	Job # 262 339 Main S Danielson	Street	Memorial School	:1 - H\	/AC
Subco	ntractor:	P&D Mechanic 627 Old Hartfo Colchester, Co	ord Road			Chang	ge Order h	lumber:	026	Date:	Februa	iry 22	, 2024
Descr	ription:	PR #019 R	elocate	d kitcher	n equipme	ent. Revi	se previo	usly com	ipleted co	ordinatio	n drawings.		
Quantity	Unit			-	otion of Ma						Unit Cost		Total
	EA				P&1) Materia	ls				\$ -	\$	-
	EA										\$ -	\$	-
	EA										\$ -	\$	
	EA										\$ -	\$	-
	EA										\$ ~	\$	
ine 1									Mater	ial and/or	Equipment Total	\$	1 62
Crew	Labor 0	Classification	Hours	Base Rate	FICA	FUTA	SUTA	Worker! Comp. Insurance	General Liabliny Insurance	Benefits	Total Rate		Total
	Plumber/ Fitter			48.28	3.69	0.29	3.28	2.82	0.69	44.55	103.60	\$	
	Supervisor			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	_	
	Oraftsman		4	59.25	4.53	0.36	4.03	0.10	0.84	42.88	111.99	\$	447.9
	Pirnb App, 809	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		50.78	146.44		
	Project Manag	er 1-1/2		115,41	8.83	0.69	7,85	1.64	1.09	44.46	179.97	<u> </u>	-
	Plumber/ Fitter			96.56	7.39	0.58	6.57	2.82	0.69	44.55	159.16	_	•
	Supervisor Do			106.56	8.15	0.64	7.25	2.96	0.76	50.78	177.10	_	*
	Project Manag			153.88	11.77	0.92	10.46	1.64	1.09	44.46	224-22	_	= =
	Plumber/Fitter			24.14	1.85	0.14	1.64			-	27.77	_	
		Premium - OT		19.31	1.48	0.12	1.31				22.22	<u> </u>	
	Supervisor Pre			26.64	2.04	0.16	1.81	Company :			30.65		-
	Project Manag	ar Premium - OT		38.47	2.94	0.23	2.62				44.26		447.00
ne 2	0.71										Labor Total:	5	447.90
					Subcontra	ctor Cost	(Attached	Proposals	1				
7114	Trade	5511.02					ontractor		8 2 4	Cost im	pact (YES/NO)		Cost
	Sheet Met	al					112		-			\$	_
	Insulation											\$	+
	Adjusting 8											\$	*
Automat	ic Temperat	ure Controls										\$	-
, 84	Other											_	
ne 3	1797			150	42 32				-	Subi	contractor Total:	\$	
			C			4				Atta-At			T-1-1
at Malian -	E Calé D				ead & Profi	r_			en .	Allow %	Amount	é	Total
		ned Work (Amo t Work (Amount						-	-	10% 5%		\$	44.80
ne 4	SUCCONTRAC	L WORK (AIROUNE	. → Line 3			121			Contractor		and Profit Total:		44.8
						777			worth the M.	w surred0	SHEET STATES AND ASSESSED.	4	THE
ne 5		100000000000000000000000000000000000000		-		Sub	Total Pro	nosed Cha	nee Order	Smount (1)	ne1+2+3+4):	\$	492.70
						340	TOTAL FILE	paged Cita	The Diver	THOUSE IT	Bond (1.56%)	4	7.76.1
te 6											manufact sinks of the other transfers to the first		

A manufacture of the second of





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 #320: CE #320 - Radon Pit Demolition

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	320 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM	**************************************	CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/18/2024
REFERENCE:	WAY TO THE PROPERTY OF THE CALL AND THE COLUMN TO THE COLUMN TO THE COLUMN TH	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:	And the second section of the second section of the second section section section sections and the second section sec
	(Although Block our	TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #320 - Radon Pit Demolition

CHANGE REASON: Backcharge

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

CE #320 - Radon Pit Demolition & Excavation

Back-charge concrete contractor (marguerite) to have demolition contractor (AAIS) perform cutting, removal and excavation of the Radon Pit.

ATTACHMENTS:

#	Budget Code	Description	Amount
	001.01-200.S Construction.Demolition & Hazmat.Subcontractor	10-4-11	\$2, <u>5</u> 76.94
2	001.03-300.S Construction.Concrete.Subcontractor		\$(2,576.94)
		Grand Total:	\$0.00

Antinozzi-Associates -

Town of Killingly

Downes-Construction Company

271 Fairfield Ave.

172 Main Street

SIGNATURE

200 Stanley St

Bridgeport, Connecticut 06604

Killingly, Connecticut 06239

New Britain, Connecticut 06051

-DocuSigned by:

David Ferris

4/8/2024

—Docusigned by: Douglas Triba

4/8/2024

SIGNATURE

DATE

DATE

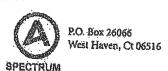
SIGNATURE

DATE

				C	hange C	rde	r Proposal R	FI .		(inter	mokrd.	: (j*)	SP BAR				
To:	Downes Cor	struction Co.			om: te:	Spe	ectrum Enviro. 3/11/24-3/										
Ref:	21155 P	co 42		CIV	1 Numbe		r COP Number			14.	PCC	42		Ī			
Description:						VΑ	NCE MISC	٠, ،				do	n N				
Quantity	Unit		De				rial and Equip			•				_	nit Cost		Total
1	Material 1			3411	adii oi ii	1000	The Life Life of the last	1,011	-	_		-		\$	-	\$	
1	Material 2													\$	-	\$	
1	Equip 1													\$	-	\$	_
1	Equip 2		****								11000/100			\$		\$	
1	Equip 3											_		\$	-	\$	-
1	Equip 4			-										\$		\$	
1	Equip 5													\$	-	\$	
1														\$	_	\$	_
1				_										\$		\$	
Line 1											Ma	teria	l and Eq	mqiu	ent Total	\$	-
Crew	Labor C	lassification	Hours	Ba	ise Rate	F	ICA & Med		JTA &	G/	L, W/C	В	enefits	То	tal Rate	Γ	Total
	Fo	reman	10.00	\$	42.00	\$	Care 8,40	\$	1.26	\$	11,76	\$	26.37	\$	89.79	\$	897.90
	1=	borer	22.00	ć	34.00	\$	5.78	\$	1,02	\$	9.52	\$	26.00	\$	76.32	\$	1,679.04
		perator	22.00	\$	47.00	\$		\$		\$	13.16	\$	27.00	\$	97.97	\$	2,075,04
		borer		\$	34.00	\$		\$		\$	9.52		26.00	\$	76.32		
		borer		Ś	34,00	Ś		Š	1.02	Ŝ	9.52	\$	26.00	\$	76.32	\$	
				Ť		Ť		-		Ť		1		\$		\$	
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ADDITIONAL WORK AUTHORIZATION

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ADDITIONAL WORK AUTHORIZATION
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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 #321: CE #21G - Drop & Cut MEP Systems into Manageable Sections Batch #07

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	321 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School
REQUEST RECEIVED FROM		CREATED BY:	Douglas Triba (Downes Construction Company)
STATUS:	Pending - In Review	CREATED DATE:	3/25/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No		West of the section of the section and the section of the section
LOCATION:	***	ACCOUNTING METHOD:	Amount Based
SCHEDULE IMPACT:	and other is the state of the s	PAID IN FULL:	No
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	management and a scannessia was appropriate to Amagementation a
		TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #21G - Drop & Cut MEP Systems into Manageable Sections Batch #07

CHANGE REASON: Construction Contingency

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

CE #21G - Drop & Cut MEP Systems into Manageable Sections Batch #07

Furnish all labor, material and equipment to Drop existing MEP systems to floor and cut into manageable sections. This scope item to drop systems to floor and cut into manageable sections was not purchased from HVAC or Demo contractor in base bid. This is associated with all cut & drop operations from 01/10/24 to 02/28/24

Base Bid Scope:

- 1. HVAC subcontractor is responsible to disconnect and make safe
- 2. Demo subcontractor is responsible for removal after its dropped to floor and cut into manageable sections

ATTACHMENTS:

#	Budget Code	Description	Amount
	001.01-200.S Construction.Demolition & Hazmat.Subcontractor	Demolition	\$6,331.00
	001.70-001.M Construction.Contingency.Material (Procore)	CM Contingency	\$(6,331.00)
		Grand Total:	\$0.00

SIGNATURE DATE	SIGNATURE	DATE SIGNATURE	DATE
David Ferris 4/8/2024		Douglas Triba	4/8/2024
DocuSigned by:		CocuSigned by:	
Bridgeport, Connecticut 06604	Killingly, Connecticut 06239	New Britain, Connecticu	ıt 06051
271 Fairfield Ave.	172 Main Street	200 Stanley St	
Antinozzi Associates	Town-of-Killingly	Downes Construction	Company

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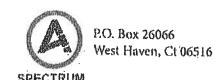


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Downes Construction Company 200 Stanley St New Britain, Connecticut 06051 Phone: (860) 229-3755 **Project:** 25-01-0447 - Killingly Memorial School Killingly, Connecticut

Prime Contract Potential Change Order #324: CE #324 - CMU Wall Infill at H

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051
PCO NUMBER/REVISION:	324 / 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:	4/1/2024
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None
FIELD CHANGE:	No	000F401 + 1/1/0000001-4004 (-4)44+	
LOCATION:		ACCOUNTING METHOD:	Amount Based
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EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:	And Andrew Christian - Court of the Court of
		TOTAL AMOUNT:	\$0.00

POTENTIAL CHANGE ORDER TITLE: CE #324 - CMU Wall Infill at H

CHANGE REASON: Backcharge

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

CE #324 - CMU Wall Infill at HVAC Duct Opening

Back charge between mason and mechanical contractors.

Labor and materials to patch CMU wall where a HVAC duct opening was laid out in the incorrect location.

ATTACHMENTS:

#	Budget Code	Description	Amount
1	001.04-100.S Construction.MASONRY.Subcontractor	Masonry	\$780.00
2	001.23-100.S Construction.HVAC.Subcontractor	HVAC	\$(780.00)
		Grand Total:	\$0.00

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

Bridgeport, Connecticut 06604 Killingly, Connecticut 06239 New Britain, Connecticut 06051

DocuSigned by:

David Terris 4/8/2024

SIGNATURE DATE SIGNATURE DATE SIGNATURE DATE

DOUGLAS Triba 4/8/2024

SIGNATURE DATE SIGNATURE DATE

Killingly Memorial School Change Order Proposal # 9

To:

Downes Construction Co.

From: Dexter Masonry

Date:

10/13/2023

Ref:

Patching & Relocate Duct Opening

JOB # 069-0069 RNV

CM Number:

Trade Contractor COP Number:

Masonry CO #9 AWA 254

Description:

Patching & relocate duct opening 2nd fl top of new stairway, setup scaffolding x 2, cut old opening, demo, patch,

Quantity	Unit	Description of Material and Equipment	Unit Cost	Total
				\$ -
4	Ea.	8" CMU	\$ 2.65	\$ 10.60
1	Bags	Mortar	\$ 9.85	\$ 9.85
				\$ -
1		Hammer Drill	\$ 66.00	\$ 66.00
1		Mortar Mixer	\$ 135.00	\$ 135.00
				\$ -
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ine 1			Material and Equipment Total	\$ 221.45

Crew	Labor Classification	Hours	Ва	Base Rate		ICA & Med	ı	JTA &	G/	'L, W/C	В	enefits	Total Rate			Total	
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1	Laborer	3.00	\$	34.00	\$	2.60	\$	2.62	\$	3.41	\$	26.19	\$	68.82	\$	206.46	
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Trade	Name of Subcontractor	Total
	Traine of Subconductor	TOTAL

Line 3	Subcontractor Total	\$

Line 4	Total Labor, Material, and Equipment	T\$	708.80	Ĺ
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Contractor Overhead and Profit	Allow % Amount	Total \$ 70.88	
Net Value of Self Performed Work (Amount = Lines 1+2)	10% \$ 708.80		
Net Value of Subcontract Work (Amount = Line 3)	5% \$ -	\$	-
Line 5	Contractor Overhead and Profit Total	\$	70.88

Line 6	Total Proposed Change Order Amount (Lines 4+5)	\$ 780

Bruce-W. Depter 11

Downes Construction Co.

Dexter Masonry

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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 #328: CE #328 - Flooring Protection for Temporary Food Serving Area

TO:	Town of Killingly 172 Main Street Killingly, Connecticut 06239	FROM:	Downes Construction Company 200 Stanley St New Britain, Connecticut 06051		
PCO NUMBER/REVISION:	328 / 0	CONTRACT:	25-01-0447 - Killingly Memorial School		
REQUEST RECEIVED FROM	:	CREATED BY:	Douglas Triba (Downes Construction Company)		
STATUS:	Pending - In Review	CREATED DATE:	4/18/2024		
REFERENCE:		PRIME CONTRACT CHANGE ORDER:	None		
FIELD CHANGE:	No				
LOCATION:		ACCOUNTING METHOD:	Amount Based		
SCHEDULE IMPACT:		PAID IN FULL:	No		
EXECUTED:	No	SIGNED CHANGE ORDER RECEIVED DATE:			
		TOTAL AMOUNT:	(\$382.00)		

POTENTIAL CHANGE ORDER TITLE: CE #328 - Flooring Protection for Temporary Food Serving Area

CHANGE REASON: Construction Contingency

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

CE #328 - Flooring Protection for Temporary Food Serving Area

Material cost to provide Cover Guard 10mil flooring protection throughout Temporary Food Serving Area.

ATTACHMENTS:

#	Budget Code	Description	Amount	
1	001.70-001.M Construction.Contingency.Material (Procore)	CM Contingency	\$(382.00)	
		Grand Total:	\$(382.00)	

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

* * * QUOTE ORDER * * *

Tools, Supplies and Safety Products for Contractors

COLONYHARDWARE.COM

Colony Hardware Corp. 269 S Lambert Rd Orange CT 06477 Phone: (203) 466-5252

Quote #:

QUO-0224030

Quoted:

4/17/2024

Expires:

5/17/2024

Branch:

10

QUOTED TO: C-04105

Downes Construction Co. LLC 200 Stanley St PO Box 727 New Britain CT 06050

SHIP TO: MAIN

Eric Fontaine

Downes Construction Co. LLC 339 Main St Killingly Memorial School Danielson CT 06239

Via:

Our Truck

Quoted To:

Eric

Site Phone:

(860) 519-6223

Taken By:

LINE

JÇ

ITEM/DESCRIPTION

Sales Rep:

N/A

Job No.:

Terms:

Net 90 Days

QUANTITY UM **UNIT PRICE EXTENSION**

001

1025689 Cover Guard CG1036 DP 36"x393' 10-mil Blue FR Floor **CATALOG** 250557

1 RL

\$375.30

\$375.30

Protection

NOTE: TAXES ARE NOT INCLUDED.

SUB TOTAL

\$375.30

FREIGHT

\$6.95

TOTAL

\$382.25

PRINTED: 4/17/24 2:45 PM

USER ID: JC

QUOTE EXPIRES: 5/17/2024



03 / 26 / 2024

Mary Bromm Town of Killingly 172 Main Street

Killingly, CT 06239

Quote # 56771

Dear Mary,

Thank you for the opportunity to submit a proposal for your upcoming project. Here at Meyer, it is our mission to provide you with an unmatched experience. We are committed to bringing our knowledge and expertise to the project outlined below.

Mary Bromm Via e-mail: mbromm@killinglyct.gov
Town of Killingly State Project: 069-0069 RNV Killingly Memorial School Construction Phase 6 Moves
172 Main Street State of Connecticut Contract: 14PSX0161
Killingly, CT 06239 Due Date and Time: Wednesday March 27, 2024

The estimated cost to complete this project is \$4,836.25.

Please sign the attached quote so we may schedule your work. The project will be subject to the attached Standard Terms.

Should you have any questions concerning this proposal please contact: (860)982-0152 Mobile

Sincerely,				
Mike Humen			**WOR	W
Director of Bu (860)982-0152 mhumen@wil	2 Mobile	2		ent

Statement of Work and Pricing for Services

The spaces that will be relocated prior to Construction Phase 6 are floor with half level transitions. Spaces within the addition are accessed via internal accessible ramps. A new elevator located at the south end of the addition WILL NOT be made available to Meyer, Inc. Existing wheelchair lifts at half-level stair transitions in the existing school WILL NOT be made available to Meyer, Inc.

Work performed portal to portal during normal work hours Monday to Friday 8:00 a.m. to 5:00 p.m. April 15 or 16, 2024 Pricing below is based on State of Connecticut contract 14PSX0161.

Final invoicing will only be based on actual time and materials used.

All work-tickets have a four hour minimum.

Any un-used boxes may be returned for full credit.

Moving Services

Labor	Rate	QTY	Hours	Subtotal
PROJECT MANAGER	\$70.00	1	9	\$630.00
STRAIGHT TRUCK & DRIVER	\$89.00	2	9	\$1,602.00
INSTALLER	\$58.00	1	9	\$522.00
MOVER	\$43.00	4	9	\$1,548.00

Subtotal **\$4,302.00**

Material	Rate	QTY	Subtotal
COMMERCIAL BIN 48 X 24 X 28	\$23.00	12	\$276.00
COMMERCIAL MOVING LABELS ROLL 250	\$9.00	6	\$54.00
STRETCHWRAP 16" X 1500' 63G	\$27.00	1	\$27.00
RAM BOARD FLOOR PROTECTION 38" X 100'	\$117.25	1	\$117.25
BUBBLEWRAP 1/2" 24" X 250' PERF @ 12"	\$60.00		\$60.00

Subtotal **\$534.25**

Equipment	Subtotal
DOLLIES, HAND-TRUCKS, PANEL CARTS, PADS, LOGISTIC STRAPS, TOOLS @ NO CHARGE	\$0.00

Subtotal \$0.00

Grand Total: \$4,836.25

Payment terms and credit limits are subject to credit approval.

Acceptance - Signature Required For William B. Meyer, Inc. to Perform Services

Signature acknowledges acceptance of this Statement of Work and the attached Standard Terms. A signature transmitted by facsimile or electronic mail in pdf or other electronic format, shall be deemed an original signature for the purpose of this Agreement.

		Town of Killingly
Client's Name	Title	Company Name
Signature M/ (//////////	3-27-24 Date	
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Standard Terms

The following Standard Terms cover the services as set forth in the above proposal and any future services that William B. Meyer may perform on the customer's (the "Customer") behalf, including but not limited to the loading, transportation, unloading and storage of those items, goods or property ("Property") identified by the Customer.

Section 1: The Services

- 1. The services (the "Services") performed by William B. Meyer, Inc. ("WBM") will be performed according to the specifications agreed to by the parties ("Specifications") and in accordance with standard industry practices.
- 2. Any alterations or deviations from Specifications, including but not limited to extra labor, equipment, or additional time, will be agreed to by both parties in writing and may result in an adjustment to pricing and/or additional charges. Any such additional fees or charges will be due and payable in accordance with the terms hereof.
- 3. At the time of the move, if the Customer requests any additional Services to be performed, charges for such Services will be assessed at WBM's applicable rate schedule in effect at the time.
- 4. The Customer shall ensure the following conditions are met by Customer at both origin(s) and destination(s) for the entire duration of the Services:
 - a. There must be adequate light, heat, air and power.
 - b. WBM must have the exclusive and uninterrupted use of the primary freight elevator.
 - c. Adequate loading and unloading areas must be made available and free of trash, construction equipment, other non-related furniture or other items/materials that would obstruct loading or unloading.
 - d. Construction, renovation, or decorating work must not be in such a state as to impede the move. This includes, but is not limited to carpet laying, tiling, painting, and carpentry work, etc.
 - e. Entrance and exit points to be used for loading and unloading, as agreed upon prior to execution of the contract, must be available.
- 5. All Property shall be placed once at the destination(s) as directed by the Customer or in accordance with the floor plans.
- 6. The Customer or their designate will be present at origin and destination during the actual move. Such personnel shall be authorized to make changes, should changes be necessary, during the actual move.

Section 2: Term and Termination

- 1. This Agreement shall commence on the date signed by both parties, and shall terminate when the Services are completed, as determined by WBM.
- 2. In the event of termination of this Agreement by the Customer for any reason, the full amount due hereunder shall be paid to WBM, unless the parties have mutually agreed otherwise in writing.
 - 3. Any changes to the Services must be agreed to by the parties at least 24 hours prior to the move. Should a crew be dispatched due to the lack of notice by the Customer, the Customer will be charged all Fees set forth herein.

Section 3: Fees and Payment Terms

- 1. The fees and/or charges for the Services (collectively the "Fees") are set forth above, or on a separate statement of work ("SOW") agreed to by the parties. The Fees are exclusive of taxes which will be itemized on the applicable invoice.
- The Fees set forth on the cover page or any applicable SOW only apply to the quantities and/or Services stated.
 WBM shall invoice for additional billings as set forth above, and for delays that are not caused by WBM.
- 3. All Fees shall be paid upon receipt of invoice, unless otherwise agreed by the parties. Accounts outstanding for more than 30 days will bear interest at the rate of 1 ½ percent per month (18% APR) on the unpaid balance. The Customer agrees to pay all costs and expenses of collection, including attorneys' fees.

Section 4: Insurance and Liability and Property Valuation

a. Storage Services

- 1. WBM carries liability insurance coverage for all Property stored by WBM, provided the damage occurred while the Property was under WBM's complete and total control. As a bailee, WBM exercises that degree of care which a reasonable careful person would exercise in regard to similar goods of his own. Accordingly, we assume no liability whatsoever for the loss or destruction or any damage to goods or property occasioned by fire, theft, water, leakage, shrinkage, breakage, ratage, vermin, heat, cold, frost, chance of weather, or from inherent qualities of the goods from strikes, work stoppages, riot, civil commotion, accident, acts of God, or any other cause whatsoever, unless due to WBM's negligence. WBM assumes no liability for any concealed item, unless caused and accompanied by external damage caused by WBM.
- 2. Claims for damage occurring to stored Property will not be valid unless:
 - a. Noted in writing on the delivery ticket at time of delivery out of storage.
 - b. Payment in full for the Services has been made by the Customer according to the terms of the proposal.
- 3. WBM reserves the right of first refusal to make all repairs to damaged Property.
- 4. WBM shall have a general warehouseman's lien, as set forth in the Uniform Commercial Code as adopted by the Connecticut General Statutes, upon any and all stored Property for Fees or other amounts not paid hereunder by the Customer.

b. Transit Services

- 1. WBM carries liability insurance coverage for all Property handled by us while performing a move and while under our complete and total control. WBM assumes no liability for articles packed or unpacked by anyone other than WBM. WBM assumes no liability for any concealed item, unless caused and accompanied by external damage caused by WBM. Property of value (i.e. electronic equipment, artwork, high-value furniture, etc.) exceeding \$1,000 per piece must be declared prior to being moved or it liability therefore is disclaimed.
- 2. Claims will not be valid unless:
 - a. Presented in writing within five (5) working days after completion of the Services.
 - b. Payment in full for the Services has been made by the Customer according to the terms of the proposal.
- 3. WBM reserves the right of first refusal to make all repairs for any damage that may occur in connection with the performance of Services.
- C. LIMITATIONS OF LIABILITY. WBM'S LIABILITY IS LIMITED TO THE SUM OF \$.60 PER POUND PER ITEM ("PROPERTY VALUATION"). EXCEPT AS EXPRESSLY CONTAINED HEREIN TO THE FULLEST EXTENT PERMITTED BY LAW, WBM MAKES NO REPRESENTATIONS OR WARRANTIES REGARDING THE SERVICES. WBM DOES NOT WARRANT THAT THE SERVICES WILL BE ERROR FREE. WBM EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT WILL EITHER PARTY, BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, EXEMPLARY OR CONSEQUENTIAL DAMAGES WHATSOEVER ARISING OUT OF OR RELATING TO THIS AGREEMENT OR ANY SERVICES PERFORMED BY WBM. TO THE EXTENT ALLOWED BY APPLICABLE LAW, WBM'S MAXIMUM-CUMULATIVE LIABILITY IN CONNECTION WITH ANY SERVICES PERFORMED BY WBM AND THE EXCLUSIVE REMEDY FOR ANY CLAIMS ARISING OUT OF OR RELATED TO THIS AGREEMENT WILL BE LIMITED TO THE PROPERTY VALUATION. CLIENT SHALL CAUSE ITS INSURERS OF PROPERTY TO WAIVE ANY RIGHT OF SUBROGATION AGAINST WBM.

Section 5: Miscellaneous: This Agreement constitutes the complete and exclusive statement of the agreement between the parties concerning the subject matter hereof and supersedes terms and conditions found in any other documents including click-wrap agreements or POs. The terms of any provision required to give effect thereto shall survive the expiration or termination of this Agreement. A wavier by either party of any breach of this Agreement shall not be considered a waiver of any subsequent or other breach. Customer may not assign this Agreement. This Agreement shall be governed by the laws of the State of Connecticut and jurisdiction shall be exclusively in the courts of the State of Connecticut.

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:

Downes will review the GMP Amendment #2 for Commission approval. Alternates will be reviewed at the site walk prior to this meeting but will be voted on during your next meeting.

Antinozzi will review the environmental testing proposal from Pennoni. No work at Westfield can begin until the environmental consultant applies to the State for approval, which may take several weeks.

Staff will discuss with Commission members the potential of using excess funding to design and possibly bid and install a new heating system in the building.

ACTION REQUESTED AT THE APRIL 23, 2024 MEETING:

Review and if appropriate, approve the GMP, Amendment #2.

Review and if appropriate, approve the Pennoni proposal for Environmental Testing – this is an amendment to the Antinozzi Contract.

SUPPORTING DOCUMENTS:

- GMP Amendment #2
- Pennoni Proposal



Guaranteed Maximum Price Amendment

AMENDMENT NO. 2 - Interiors Renovation Package

This Amendment dated the 12TH day of APRIL in the year TWO THOUSAND AND TWENTY FOUR, is incorporated into the accompanying AIA Document A133TM_2019, Standard Form of Agreement Between Owner and Construction Manager as Constructor where the basis of payment is the Cost of the Work Plus a Fee with a Guaranteed Maximum Price dated the 12th day of APRIL in the year TWO THOUSAND TWENTY FOUR (the "Agreement")

(In words, indicate day, month, and year.)

for the following **PROJECT**: (Name and address or location)

KILLINGLY COMMUNITY CENTER WESTFIELD AVENUE RENOVATION 79 WESTFIELD AVENUE KILLINGLY, CT 06239

THE OWNER:

(Name, legal status, and address)

TOWN OF KILLINGLY 172 MAIN STREET KILLINGLY, CT 06239

THE CONSTRUCTION MANAGER:

(Name, legal status, and address)

DOWNES CONSTRUCTION COMPANY, LLC 200 STANLEY STREET NEW BRITAIN, CT 06051

TABLE OF ARTICLES

- A.1 GUARANTEED MAXIMUM PRICE
- A.2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION
- A.3 INFORMATION UPON WHICH AMENDMENT IS BASED
- A.4 CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PROFESSIONALS, AND SUPPLIERS

ARTICLE A.1 GUARANTEED MAXIMUM PRICE

§ A.1.1 Guaranteed Maximum Price

Pursuant to Section 3.2.6 of the Agreement, the Owner and Construction Manager hereby amend the Agreement to establish a Guaranteed Maximum Price. As agreed by the Owner and Construction Manager, the Guaranteed Maximum Price is an amount that the Contract

ADDITIONS AND DELETIONS:

The author of this document has added information needed for its completion. The author may also have revised the text of the original AIA standard form. An Additions and Deletions Report that notes added information as well as revisions to the standard form text is available from the author and should be reviewed. A vertical line in the left margin of this document indicates where the author has added necessary information and where the author has added to or deleted from the original AIA text.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

AlA Document A201TM—2017, General Conditions of the Contract for Construction, is adopted in this document by reference. Do not use with other general conditions unless this document is modified. Sum shall not exceed. The Contract Sum consists of the Construction Manager's Fee plus the Cost of the Work, as that term is defined in Article 6 of the Agreement.

- § A.1.1.1 The Contract Sum is guaranteed by the Construction Manager not to exceed NINETEEN MILLION ONE HUNDRED FOURTEEN THOUSAND SEVEN HUNDRED TWENTY ONE DOLLARS AND NO CENTS (\$19,114,721.00), subject to additions and deductions by Change Order as provided in the Contract Documents.
- § A.1.1.2 Itemized Statement of the Guaranteed Maximum Price. Provided below is an itemized statement of the Guaranteed Maximum Price organized by trade categories, including allowances; the Construction Manager's contingency; alternates; the Construction Manager's Fee; and other items that comprise the Guaranteed Maximum Price as defined in Section 3.2.1 of the Agreement.

(Provide itemized statement below or reference an attachment.)

REFER TO EXHIBIT A1.1.2, ATTACHMENT #01GUARANTEED MAXIMUM PRICE

- § A.1.1.3 The Construction Manager's Fee is set forth in Section 6.1.2 of the Agreement.
- § A.1.1.4 The method of adjustment of the Construction Manager's Fee for changes in the Work is set forth in Section 6.1.3 of the Agreement.
- § A.1.1.5 Alternates
- § A.1.1.5.1 Alternates, if any, included in the Guaranteed Maximum Price:

Refer To Exhibit A1.1.5, Attachment

Refer To Exhibit A1.1.5, Attachment #02 Alternates

§ A.1.1.5.2 Subject to the conditions noted below, the following alternates may be accepted by the Owner following execution of this Exhibit A. Upon acceptance, the Owner shall issue a Modification to the Agreement. (Insert below each alternate and the conditions that must be met for the Owner to accept the alternate.)

Item Price Conditions for Acceptance

Refer To Exhibit A1.1.5, Attachment #02 Alternates

§ A.1.1.6 Unit prices, if any:

N/A

(Identify the item and state the unit price and quantity limitations, if any, to which the unit price will be applicable.)

Item Units and Limitations Price per Unit (\$0.00)

ARTICLE A.2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION

§ A.2.1 The date of commencement of the Work shall be:

(Check one of the following boxes.)

[X] The date of execution of this Amendment.

[] Established as follows:

(Insert a date or a means to determine the date of commencement of the Work.)

If a date of commencement of the Work is not selected, then the date of commencement shall be the date of execution of this Amendment.

Init.

§ A.2.2 Unless otherwise provided, the Contract Time is the period of time, including authorized adjustments, allotted in the Contract Documents for Substantial Completion of the Work. The Contract Time shall be measured from the date of commencement of the Work.

§ A.2.3 Substantial Completion

§ A.2.3.1 Subject to adjustments of the Contract Time as provided in the Contract Documents, the Construction Manager shall achieve Substantial Completion of the entire Work:

(Check one of the following boxes and complete the necessary information.)

- [] Not later than () calendar days from the date of commencement of the Work.
- [X] By the following date: SUBSTANTIAL COMPLETION IS PER SCHEDULE
- § A.2.3.2 Subject to adjustments of the Contract Time as provided in the Contract Documents, if portions of the Work are to be completed prior to Substantial Completion of the entire Work, the Construction Manager shall achieve Substantial Completion of such portions by the following dates:

Portion of Work

Substantial Completion Date

See Attachment #3

§ A.2.3.3 If the Construction Manager fails to achieve Substantial Completion as provided in this Section A.2.3, liquidated damages, if any, shall be assessed as set forth in Section 6.1.6 of the Agreement.

INFORMATION UPON WHICH AMENDMENT IS BASED

§ A.3.1 The Guaranteed Maximum Price and Contract Time set forth in this Amendment are based on the Contract Documents and the following:

§ A.3.1.1 The following Supplementary and other Conditions of the Contract:

Document	Title	Date	Pages
Attachment #1	GMP Summary	4/08/24	1
Attachment #2	Alternates	4/08/24	3
Attachment #3	Schedule	4/08/24	7
Attachment #4	Specifications	4/08/24	3
Attachment #5	Drawing Log	4/08/24	4
Attachment #6	Allowances	4/08/24	1
Attachment #7	Assumptions & Clarifications	4/08/24	3

§ A.3.1.2 The following Specifications:

(Either list the Specifications here, or refer to an exhibit attached to this Amendment.)

Refer To Attachment #4, A.3.1.2 - Specifications

Section Title Date **Pages**

§ A.3.1.3 The following Drawings:

(Either list the Drawings here, or refer to an exhibit attached to this Amendment.)

Refer To Attachment #5, A.3.1.3 - Drawings

Title Number Date

lnit.

3

§	A.3.1.4	The	Sustainability	Plan,	if any

(If the Owner identified a Sustainable Objective in the Owner's Criteria, identify the document or documents that comprise the Sustainability Plan by title, date and number of pages, and include other identifying information. The Sustainability Plan identifies and describes the Sustainable Objective; the targeted Sustainable Measures; implementation strategies selected to achieve the Sustainable Measures; the Owner's and Construction Manager's roles and responsibilities associated with achieving the Sustainable Measures; the specific details about design reviews, testing or metrics to verify achievement of each Sustainable Measure; and the Sustainability Documentation required for the Project, as those terms are defined in Exhibit C to the Agreement.)

Title Date

Other identifying information:

§ A.3.1.5 Allowances, if any, included in the Guaranteed Maximum Price: (Identify each allowance.)

Item Price

Refer To Attachment #6, A.3.1.5 - Allowances

Refer To Attachment #06 for allowance summary breakdown

Pages

§ A.3.1.6 Assumptions and clarifications, if any, upon which the Guaranteed Maximum Price is based: (Identify each assumption and clarification.)

Refer To Attachment #7, A.3.1.6 – Assumptions & Clarifications

§ A.3.1.7 The Guaranteed Maximum Price is based upon the following other documents and information: (List any other documents or information here, or refer to an exhibit attached to this Amendment.)

N/A

ARTICLE A.4 CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PROFESSIONALS, AND SUPPLIERS

§ A.4.1 The Construction Manager shall retain the consultants, contractors, design professionals, and suppliers, identified below:

(List name, discipline, address, and other information.)

N/A

This Amendment to the Agreement entered into as of the day and year first written above.

OWNER (Signature)	CONSTRUCTION MANAGER (Signature)
Mary Bromm	Frank J. Tomcak - Project Executive
(Printed name and title)	(Printed name and title)

Init.

A.1.1.2 - GUARANTEED MAXIMUM PRICE

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #01

04/08/24

Provided below is an itemized statement of the Guaranteed Maximum Price organized by trade categories, allowances, contingencies, alternates, the Construction Manager's Fee, and other items

GMP

that comprise the Guaranteed Maximum Price.

NUMBER	DESCRIPTION	CONTRACTOR	CURRENT CONTRACT	This Amendment #1.0	Amendment #2.0	Total Value as of
			Dated 10/19/2021	Total w/Alter		this Amendment (GMP)
01 00 00	PROJECT REQUIREMENTS	Downes		\$ 180,118	\$ 610,244	\$ 790,362
01 00 00	PROGRESS / FINAL CLEANING	Downes		\$	\$ 265,793	\$ 265,793
01 00 00	PHASING / TEMP ENCLOSURES	Downes		\$	\$ 268,475	\$ 268,475
02 00 00	DEMOLITION & HAZMAT	Spectrum		819,000.00	\$ 833,874	\$ 1,
04 20 00	MASONRY	Dexter		936,405.00	\$ 147,247	1,083,652
02 00 00	STRUCTURAL STEEL & MISC. METALS	Berlin Steel		•	\$ 45,462	*
06 10 00	GENERAL TRADES	Noble		3.4	\$ 343,118	45-
06 20 00	CARPENTRY	Downes		203,722		٠,
00 20 00	ROOFING SYSTEM	Silktown		2,642,790.00		\$ 2,642,790
08 80 00	GLASS & GLAZING	Accurate		1,522,080.00	\$ 7,600	₩.
00 06 80	DOORS, FRAMES, HARDWARE (FURNISH ONLY)	Tuil Brothers		10)	11	*
09 20 00	DRYWALL & ACOUSTICAL CEILINGS	Conn Acoustics			\$ 856,306	·ss
00 30 00	TILE	R&B		4	\$ 129,000	·s
00 09 60	FLOORING	Higgins			\$ 542,000	45
00 06 60	PAINTING	Mackenzie		72,500.00	\$	\$ 72,500
00 06 60	PAINTING	Cross Cup		\$	\$ 149,000	*
22 00 00	PLUMBING & HVAC SYSTEM	MJ Daly		\$	3,616,000	3,616,000
26 00 00	ELECTRICAL SYSTEM	Dicin			\$ 848,288	\$ 848,288
ALLOW	SITEWORK & CONCRETE	Downes		20,000	\$ 483,060	\$ 533,060
ALLOW	MEP REMOVE / RE-CONNECT / REPAIR EXISTING	Downes		30,000.00	\$	\$ 30,000
ALLOW	OFF-HOURS WORK / SUPERVISION	Downes		\$	\$ 25,000.00	\$
ALLOW	TEMP ENCLOSURES	Downes			\$ 25,000.00	\$ 25,000
ALLOW	MISC. CUT / PATCHING	Downes		**	\$ 50,000.00	\$ 50,000
ALLOW	SUPPLEMENTAL STEEL / SUPPORTS	Downes		· ·	\$ 75,000.00	\$ 75,000
ALLOW	MISC. FIREPROOF PATCHING	Downes			\$ 25,000.00	\$ 25,000
ALLOW	TERRAZZO POLISHING / REPAIR	Downes		•	\$ 150,000.00	\$ 150,000
ALLOW	TEMP ENVIRONMENTAL CONTROLS	Downes		*	\$ 175,000.00	_
ALLOW	UTILITY FEES	Downes		\$	\$ 20,000.00	\$ 20,000
	TRADE PACKAGE W/ALLOWANCES TOTAL			\$ 6,456,615	\$ 10,506,844	\$ 16,963,459
0.026%	STATE EDUCATION FEE			\$ 1,679	\$ 2,732	\$ 4,410.50
	BUILDING PERMIT FEE			ASSUME WAIVED	ASSUME WAIVED	ASSUME WAIVED
	GENERAL CONDITIONS	Downes	•	422,779	\$ 602,375	\$ 1,025,153.75
0.75%	GENERAL INSURANCE	Downes		\$ 54,178	\$5,988	\$ 140,165.67
0.86%	CM P & P BONDS	Downes			\$ 98,819	\$ 159,154.42
0.00%	BUILDERS RISK	BY OWNER		BY	BY OWNER	BY OWNER
3.00%	CONTINGENCY - (CM USE)	Downes		_		_
7.T2%	CIVIR FEE	Downes		82,863	\$ 133,839	\$
	LUMP SUM PRECONSTRUCTION SERVICES	Downes	5 54,420			\$ 54,420.00
		TOTALS:	\$ 54,420	\$ 7,288,316	\$ 11,771,985	\$ 19,114,721



A.1.1.5 - ALTERNATES

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #02 04/08/24



Alternate #3 - FRP Doors

NUMBER	DESCRIPTION	CONTRACTOR		
	DESCRIPTION		Alternate #3	
2.8.1	Glass & Glazing	Accurate	\$ 154,660.00	
2.8.2	Doors, Frames, & Hardware	Tull Brothers	\$ 48,950	
	TRADE PACKAGE TOTAL		\$ 203,610	
0.026%	STATE EDUCATION FEE		\$ 53	
	BUILDING PERMIT FEE		Waived	
	GENERAL CONDITIONS (Not including Bond & Insurance)			
0.75%	GENERAL INSURANCE		\$ 1,592	
0.70%	CM P & P BONDS		\$ 1,497	
0.00%	BUILDERS RISK		BY OWNER	
4%	CONTINGENCY - (CM Construction - GMP)		\$ 7,321	
1.15%	CMR FEE		\$ 2,462	
			\$ -	
		TOTALS:	\$ 216,536	TBD

Alternate #10 - Abate Existing Tunnel Not Part of Base

NUMBER	DESCRIPTION	CONTRACTOR			
	5250M 116.14			Alternate #10	
2.2.1	Demo & HAZMAT	SPECTRUM		28,000.00	
2.22.1	Plumbing	MJ Daly	l	30,000.00	
2.23.1	HVAC	MJ Daly	\$	138,000	
	TRADE PACKAGE TOTAL		\$	196,000	
0.026%	STATE EDUCATION FEE		\$	51	
	BUILDING PERMIT FEE	i i		Waived	
	GENERAL CONDITIONS (Not including Bond & Insurance)				
0.75%	GENERAL INSURANCE		\$	1,535	
0.70%	CM P & P BONDS		\$	1,443	
0.00%	BUILDERS RISK			BY OWNER	
4%	CONTINGENCY - (CM Construction - GMP)		\$	7,051	
1.15%	CMR FEE		\$	2,370	
		TOTALS:	\$	208,451	TBD

Alternate #11 - Replace Existing Ceilings Not Part of Base Bid

NUMBER	DESCRIPTION	CONTRACTOR		
	DESCRIPTION		Alternate #11	
2.2.1	Demo & HAZMAT	SPECTRUM	11,500	
2.9.3	Acoustical Ceilings	Conn Acoustics	\$ 49,074	
	TRADE PACKAGE TOTAL		\$ 60,574	
0.026%	STATE EDUCATION FEE		\$ 16	
	BUILDING PERMIT FEE		Waived	
	GENERAL CONDITIONS (Not including Bond & Insurance)			
0.75%	GENERAL INSURANCE		\$ 519	
0.70%	CM P & P BONDS		\$ 488	
0.00%	BUILDERS RISK		BY OWNER	
4%	CONTINGENCY - (CM Construction - GMP)		\$ 2,241	
1.15%	CMR FEE		\$ 734	
			\$ -	
		TOTALS:	\$ 64,573	TBD

Alternate #12 - Mecho Shades In Lieu of Mini Blinds

NUMBER	DESCRIPTION	CONTRACTOR	Alternate #12	
2.6.1	General Trades	Noble	29,000.00	
	TRADE PACKAGE TOTAL		\$ 29,000	

A.1.1.5 - ALTERNATES

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE.

EXHIBIT A1 - GMP - ATTACHMENT #02

04/08/24



	04/08/24						
	0.026%	STATE EDUCATION FEE	1	\$	8		1
		BUILDING PERMIT FEE		1	Waived		1
		GENERAL CONDITIONS (Not including Bond & Insurance)		1			1
ı	0.75%	GENERAL INSURANCE		\$	218		1
	0.70%	CM P & P BONDS		\$	205		1
	0.00%	BUILDERS RISK		1	BY OWNER		1
	4%	CONTINGENCY - (CM Construction - GMP)		\$	1,030		1
	1.15%	CMR FEE		\$	350		1
				\$	-		
ı			TOTALS:	¢	30.810	TBD	٦
- 1		1	i ioials.		JOI OTO I	I IDU	

Alternate #13 - VRF Split Units At 1st Fl. East Conn West of Gym Corr.

NUMBER	DESCRIPTION	CONTRACTOR		
	DESCRIPTION		Alternate #13	
2.2.1	Selectrive Demo & Abatement	Spectrum	4,000.00	
2.9.1	Gypsum Drywali	Conn Acoustics	1,800.00	
2.9.3	Acoustical Ceilings	Conn Acoustics	13,595.00	
2.22.1	Plumbing	MJ Daly	3,000.00	
2.23.1	HVAC	MJ Daly	100,000.00	
	TRADE PACKAGE TOTAL		\$ 122,395	
0.026%	STATE EDUCATION FEE		\$ 32	
	BUILDING PERMIT FEE		Waived	
	GENERAL CONDITIONS (Not including Bond & Insurance)			
0.75%	GENERAL INSURANCE		\$ 918	
0.70%	CM P & P BONDS		\$ 863	
0.00%	BUILDERS RISK		BY OWNER	
4%	CONTINGENCY - (CM Construction - GMP)		\$ 4,347	
1.15%	CMR FEE		\$ 1,478	
			\$	
		TOTALS:	\$ 130,034	TBD

Alternate #14 - Site Improvements At Comm Ctr Entrance

NUMBER	DESCRIPTION	CONTRACTOR		
			Alternate #7	
3.31.1	Sitework & Concrete	TBD	0.00	
	TRADE PACKAGE TOTAL		\$ -	
0.026%	STATE EDUCATION FEE		\$ -	
	BUILDING PERMIT FEE		Waived	
	GENERAL CONDITIONS (Not including Bond & Insurance)			
0.75%	GENERAL INSURANCE		\$ -	
0.70%	CM P & P BONDS		\$ -	
0.00%	BUILDERS RISK		BY OWNER	
4%	CONTINGENCY - (CM Construction - GMP)		\$ -	
1.15%	CMR FEE		\$ -	
		TOTALC	^	
		TOTALS:	-	TBD

Alternate #15 - Terrazzo Floor Refinishing

NUMBER	DESCRIPTION	CONTRACTOR	Alte	ernate #8	
2.9.4	Flooring	Higgins		117,200.00	
	TRADE PACKAGE TOTAL		\$	117,200	
0.026%	STATE EDUCATION FEE		\$	30	
	BUILDING PERMIT FEE		1	Waived	
	GENERAL CONDITIONS (Not including Bond & Insurance)		1		
0.75%	GENERAL INSURANCE		\$	879	
0.70%	CM P & P BONDS		\$	827	
0.00%	BUILDERS RISK			BY OWNER	

A.1.1.5 - ALTERNATES

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #02



04/08/24

		TOTALS	ć	124 515	TBD
4% 1.15%	CONTINGENCY - (CM Construction - GMP) CMR FEE		\$	4,163 1,416	

ALTERNATES INDICATED AS TBD SHALL BE CONSIDERED TO BE DETERMINED WITHIN SIXTY (60) DAYS OF AMENDMENT DATE. SEE ASSUMPTIONS AND QUALIFICATIONS.

State Community Center Community Center Community Center Community Center Community Center Community Center Complete Community Center Complete	Q	Name	Planned Duration	Start		2023 2026 2026 2026 2026 2026 2026 2026
Interest Discussments Complete 19	1 Killingly Comm					
100 Interior 10 Continuent Complete 101 1744x-23 1744x-33 1744x						
10 Intentior 20 Comments Complete 75 10 1449-23 2.5-14-23 1440-24 2.5-14		Envelope 100% CDs Rcvd	Jd	17-Apr-23	17-Apr-23	Finvelope 100% CDs Rovd
20 Interior D Discourant Complete 20 20-Jun-23 20-Du-23		Interior SD Documents Complete	10d	17-Apr-23	28-Apr-23	Interior SD Bocuments Complete
10 Finder of CO. Bracket 1964		Interior DD Documents Complete	P65	01-May-23	23-Jun-23	- Interior DD Documents Complete
40 Interface to the blank processed being Complex 20. 3, 24, 24, 23 3. 4, 24, 23 4. 4, 24, 24		Interior 90% CDs Rcvd	86d	26-Jun-23	26-Oct-23	English (interior 90% CDs Revd
Expression Exp		Interior DD Budget/Reconcilation	20d	26-Jun-23	24-Jul-23	Fee Interior DD Budget /Reconcilation
Interface Collegis (Windows Challer) 20 27-04-23 71-04-23		Early Release Package Design Compl			16-Aug-23	◆ - Fanly ritherse Package Design Complete
100 CC Control formation 154 27-04-23 17-New-23 19-New-23 19-New		Interior CD Budget/Reconcilation	70d	27-0ct-23	27-Nov-23	Interior CD Budget/Reconcilation
March 11. March 12.		100% CDs Rcvd for Bidding	15d	27-0ct-23	17-Nov-23	Tem 100% CDs Revel for Bildeling
10 CCC Ceap Perceive Biol Day Services 1441 14449-23 14449-23 14449-23 14449-23 14449-24 144		-				
200 COC Cuber lee follogie for the following set of the comment		DCC Develop Bid Docs Envelope	14d	18-Apr-23		DCC Develop Bid Docs Envelope
200 OCC delivering frequency from the control of t		DCC Advertise For Bids Envelope	3d	18-Apr-23		+ DCC Advertise For Bids Envelope
24.00 DCC Scape Reviete Enriches 110 12-May-23 25-May-23 15-May-23		DCC Bid Period Envelope	15d	21-Apr-23	11-May-23	4 m-p.C Bid Period Envelope
10 10 10 10 10 10 10 10	_	DCC Scope Review Envelope	POL	12-May-23	25-May-23	Tom-DCC Scope Review Envelope
12		DCC GMP Development Envelope	10d	19-May-23	02-Jun-23	F=III-0CC GMP Development Ervelope
12-Jan-23 13-Jan-23 13-J		Town GMP Approval Envelope	P5	05-Jun-23	09-Jun-23	Fef-Town GMP Approvial Envelope
11-Dec. 23 19-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Jun-25 23-Dec. 23 24-Dec. 24		DCC Notice To Proceed To Trades	2d	12-Jun-23	16-Jun-23	HDCC Notice To Proceed To Trades
11-Dec-23 11-Dec-24 11-Dec-25 11-Dec-26 11-Dec-26 11-Dec-27 11-D		DCC Issue Contracts	2d	19-Jun-23	23-Jun-23	Fig. CC Issue Compacts
200 DCC Develop Bid Docs Interior 25d 12-Dec-23 18-Dec-23 18-Dec-2		77				
12-be-23 18-be-23 18-be-23 18-be-23 18-be-23 18-be-24 19-be-24	_	DCC Develop Bid Docs Interior	P02	27-Oct-23	11-Dec-23	Letter—pCC Develop Bid Docs Interior
DCC Staff Period Interior 156 22-26-24 13-Mar-24 10-Apr-24 13-Mar-24 10-Apr-24 13-Apr-24 13-Apr-	_	DCC Advertise for Bids Interior	2q	12-Dec-23	18-Dec-23	Leff-ip.C Advertise for Bids Interior
DCC Scope Review Interior 156 22-Feb-24 13-Mar-24 10-hgr-24 10-hgr		DCC Bid Period Interior	25d	04-Jan-24	21-Feb-24	Lemma-pCC Bid Period Interior
Dec GMP Development Interior 20d 14-kin-24 10-kip-24 15-kip-24 15-		DCC Scape Review Interior	15d	22-Feb-24	13-Mar-24	► The Port Scope Review Interior
Town GMP Approval Interior 2d 11-Apr-24 15-Apr-24 15-Apr-24 15-Apr-24 16-Apr-24 16-Apr-23 16-Apr		DCC GMP Development Interior	50d	14-Mar-24	10-Apr-24	Feet - DCC GMP Development Interior
10 DCC Notice To Proceed To Trades 3d 10-Apr-24 18-Apr-24 18-Apr-24 18-Apr-24 18-Apr-24 19-Apr-24 19-Apr-2		Town GMP Approval Interior	7q	11-Apr-24	15-Apr-24	Let Town GMP Approval Interior
Procurement		DCC Notice To Proceed To Trades	34	16-Apr-24	18-Apr-24	HpCC Notice To Proceed To Trades
Submit/Approve/Release Long Lea. 30d 17-Apr-23 26-May-23 10-Dec-23		DCC Issue Contracts	1d	03-May-24	03-May-24	DCC Issue Contracts
Submit/Approve/ Release Long Lead. 30d 17-Apr-23 26-May-23 26-May-23 26-May-23 26-May-23 26-May-23 26-May-23 26-May-23 26-May-23 26-May-23 27-May-23		Procurement				
Mechanical Curb Procurement 135d 30-May-23 11-Dec-23 11-		Submit/Approve/ Release Long Lea	30d	17-Apr-23	26-May-23	- Fulbrit/Approve/ Release Long Lead Mi
Mechanical Equipment Procurement 135d 30-May-23 11-Dec-23 11-Dec-23 11-Dec-23 11-Dec-23 11-Dec-23 11-Dec-23 11-Dec-23 11-Dec-23 12-Jun-23		Mechanical Curb Procurement	P09	30-May-23	08-Aug-23	- Mechanical Curb Procurement
10 Electrical Gear & Panel Procurement 175d 30-May-23 07-Feb-24 Feb-24 Feb-25 10-12-23 23-Jun-23 23-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 10-12-12-3 10-12-23 10-12-3 10-12-33		Mechanical Equipment Procurement	135d	30-May-23	11-Dec-23	Mechanical Equipment Procurement 1
10d Helical Tie Submittals / Approvals 10d 12-Jun-23 23-Jun-23 19-Jun-23 23-Jun-23 23-Jun-23 23-Jun-23 23-Jun-23 23-Jun-23 23-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 17-Jun-23 17-		Electrical Gear & Panel Procurement	175d	30-May-23	07-Feb-24	Flectricàl Gear & Panel Procurement
10 Roofing Submittals 10d 19-Jun-23 23-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 17-Jun-23		Helical Tie Submittals / Approvals	10d	12-Jun-23	23-Jun-23	Lend Helical Tie Submittals / Approvals i
20 Caulking Submittals 10d 19-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 30-Jun-23 17-Jul-23		Roofing Submittals	PS 24	19-Jun-23	23-Jun-23	F
30 Brick Submittals 10d 19-Jun-23 30-Jun-23 30-Jun-23 17-Jul-23 17		Caulking Submittals	10d	19-Jun-23	30-Jun-23	Faulking Submittals 1
40 Window Submittals 20d 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jun-23 17-Jul-23 Fill Window Submittals 19-Jul-23 Fill Window Submittals 19-Jul-2		Brick Submittals	POT.	19-Jun-23	30-Jun-23	Fall-Brick Submittels
KILLINGLY COMMUNITY CENTER 79 WESTFIELD AVE.		Window Submittals	20d	19-Jun-23	17-Jul-23	Window Submittals
					KILLING	Date Revision Checked
	WNES ETSON COMPANY				75	WESTFIELD AVE.
						+ C / 1 C 11 1 1 1 1 1 1 1

D	Name	Planned Duration	Start	Finish	2023 2024 A M J J A S O N D J F M A M J J A S O	2024 2026 2026 2026 2026 2026 2026 2026)26
39 PRO160	Roof Perimeter Coping Submittals	15d	19-Jun-23		The Roof Perimeter Coping Submittals		
40 PRO170	Approve Roofing Submittals	PS	26-Jun-23	30-Jun-23	CTA prove Roofing Submittals		
41 PRO180	Painting Submittals	10d	26-Jun-23	10-Jul-23	Plinting Submittals		
42 PRO190	Helical Tie Pull Test	5d	26-Jun-23	30-Jun-23	Freelical FierPull-Test 1		
43 PR0320	Prep/Submit Exterior HMDF/Hardware	15d	26-Jun-23	17-Jul-23	Prep/Submit Exterior HMDF/Hardware		
44 PR0200	Caulking Approvals	10d	03-Jul-23	17-Jul-23	Gaulking Approvals+		
45 PR0210	Approve Brick Submittals	10d	03-Jul-23	17-Jul-23	Approve Brick Submittals		
PR0220	Roofing Material Procurement	10d	03-Jul-23	17-Jul-23	Roofing-Material-Programment		
PR0240	Approve Painting Submittals	2d	11-Jul-23	17-Jul-23	Approve-Painting Submittals 1 + 1		
PR0250	Approve Roof Perimeter Coping Sub	10d	11-Jul-23	24-Jul-23	Androve Roof Perimeter Coping Submittals		
PR0260	Brick Procurement	P09	18-Jul-23	11-0ct-23	-Brick Procurement		
PR0150	Approve Window Submittals	15d	18-Jul-23	07-Aug-23	Approve Window Submittals,		
PR0350	Prep/Submit Interior HMDF/Wood D	Sd	18-Jul-23	24-Jul-23	Prep/Submit Interior HMDF/Wood Doors/Hardware		
PR0330	Review/Approve Exterior HMDF/Har	pot	18-Jul-23	31-Jul-23	Review/Approve-Exterior HMDF/Afardware		
PR0270	Roof Perimeter Coping Procurement	40d	25-Jul-23	19-Sep-23			
PRO360	Review/Approve Interior HMDF/Woo	10d	25-Jul-23	07-Aug-23	Review/Approve Interior HMDE/Wood Doors/Hardware		
PRO340	Fabricate/Deliver/Available Exterior	909 209	01-Aug-23	12-Sep-23	Fabricate/Deliver/Available Exterior HMDF/Hardware	ware	
PR0230	Window & CW Procurement (Openin	p09	08-Aug-23	01-Nov-23	Les Mindow-S-CW-Procurement (Opening Dim's Guaranteed)	S Guaranteed)	
PR0370	Fabricate/Deliver/Available Interior	50d	08-Aug-23	18-0ct-23	Fabricate/Deliver/Available Interior HMDF/Wood Doors/Hardware	Wood Doors/Hardware	
Occupant Critic			,				
OWN1000	BOE Central Office Occupancy	470d	17-Apr-23	25-Feb-25		BOE Central Office Occupancy	
OWN1020	KMS 4th Grade Last Day of School	В	16-Jun-23 C		◆ KMS 4th Grade Last Day of School		
OWN1010	ECSU Summer Classes 2023	18d	05-Jul-23 🔇	28-Jul-23	ECSU Summer Classes 2023		
OWN1030	KMS 4th Grade First Day of School	РО		30-Aug-23 C	◆ KMS 4th Grade First Day of School		
OWN1040	KMS 4th Grade Last Day of School	РО		14-Jun-24 C		◆-KMS 4th Grade Last Dav of School	
OWN1050	ECSU Summer Classes 2024	20d	05-Jul-24 C	01-Aug-24		Frie FCSU Summer Classes 2024	
Construction	Construction						
Milestones	Milestones						
M200	Start Phase 1A Construction (Area V	В	06-May-24 C		F • uStart Phase 1A Co	Start Phase 1A Construction (Area Vacated by Owner)	
M210	Phase 1A Occupancy Obtained	В		02-Jul-24	Phase 1A O	◆◆Phase 1A Occupancy Obtained	
M220	Start Phase, 1B Construction (Area V	В	08-Jul-24		Start Phas	Start Phase 1B Construction (Area Vacated by Owner)	
M230	Phase 1B Occupancy Obtained	Po		09-Sep-24	eud •	◆Phase 1B Occupancy Obtained	
M240	Start Phase 2A Construction (Area V	8	11-Sep-24		ets • t	Start Phase 2A Construction (Area Vacated by Owner)	
M250	Phase 2A Occupancy Obtained	90		15-Nov-24		Phase 2A Occupancy Obtained	
M260	Start Phase 2B Construction (Area V	В	20-Nov-24		3.3	 Start Phase 2B Construction (Area Vacated by Owner) 	
M270	Phase 2B Occupancy Obtained	B		13-Feb-25		◆ ← Phase 2B Occupancy Obtained	
M280	Start Phase 3 Construction (Area Va	PO	18-Feb-25	•		Start Phase 3 Construction (Area Vacated by Owner)	
M290	Phase 3 Occupancy Obtained/Proje	В		06-Jun-25		◆◆Phase 3 Occupancy Obtained / Project Substantial Completion	stantial Completio
A				KILLING	KILLINGLY COMMUNITY CENTER	Date Revision Chacked	Approved
DOWNES						24-May-23 DRAFT JISA	
KON COMPANY				79	79 WESTFIELD AVE.		
					TO AIGNLE IN		

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1.05 Convey Cooper National Plant 10 10 Case 2-2 19-bits 2 10-bits 2 10-bits 2 19-bits 2	11	Relocations	Relocations				£5		2 2 2
15 12 12 12 12 12 12 12	78	P1A.105	East Conn Faculty Occupies Refurbis	2d	03-Jul-24	05-Jul-24	III II FEast Conn Fac	culty Occupies Refurbished Phase 1A	
1.15 Cover Occasion Fedurable Through 2 18-th-to-3	79	P1B.105	Owner Occupies Refurbished Phase 1B	10	10-Sep-24	10-Sep-24	T T T T T T T T T T T T T T T T T T T	r Occupies Refurbished Phase 1B	
10.00 Protect Output Infunitional Places 20 14-feb-35 17-feb-35 17-feb-35 18-feb-36 18-f	8	P2A.105	East Conn Facility Occupies Refurbis	24	18-Nov-24	19-Nov-24		1-East Conn Facility Occupies Refurbished Phase 2A	
Part	84	P2B.105	Owner Occupies Refurbished Phase 2B	2d	14-Feb-25	17-Feb-25			
Activities Controlled House 82	Phase 1A	Phase 1A				<u> </u>			
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1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	86	P1A.115	Exterior Brick Repairs & Restoration	10d	04-Jun-24	17-Jun-24	IN THE EXTERIOR Brick Re	epairs & Restoration - Courtvard North & West Elevations	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	87	P1A.195	Sawcut/Demo New Door Opening @	3d	05-Jun-24	07-Jun-24	III Sawcut/Demo Ne	ew Door Opening @ Courtvard	
1. 1. 1. 1. 1. 1. 1. 1.	88	P1A.205	Prep New Opening for HM Frame @	24	10-Jun-24	11-Jun-24	III APP Deni	ng for HM Frame @ Courtvard	
14.25 Hang New Docy/Insail Handware @ 14.34-nn.24 15.44-nn.24 15.44-nn.2	68	P1A.215	Install New HM Door Frame @ Court	14	12-Jun-24	12-Jun-24	111 HAL INSTALL NEW HM	Door Frame @ Courtvard	
18-Jun-24 21-Jun-24 21-J	06	P1A,225	Hang New Door/Install Hardware @	10	13-Jun-24	13-Jun-24	III I Hang New Door	/Install Hardware @ Courtvard	
State Stat	16	P1A.120	Replace Windows - Courtyard North	54	18-Jun-24	24-Jun-24	III PHEPIACE Window	ws - Courtvard North & West Elevations	
1,1,1,10 Charles Bett Registric & Restoration 1,10 O-6-446y-24 17-1446y-24	65	Perimeter	Perimotec						
Part Continue to the Repairs of Restoration 100 20-May-24 0.5-Jun-24 11-Jun-24 11-Jun-24 0.5-Jun-24 11-Jun-24 0.5-Jun-24 11-Jun-24 0.5-Jun-24 0.5-Jun-24 11-Jun-24 0.5-Jun-24 0.5-Jun-24 11-Jun-24 0.5-Jun-24 11-Jun-24 11	93	P1A.130	Exterior Brick Repairs & Restoration	10d	06-May-24	17-May-24	H. Exterior Brick Repa	irs & Restoration - Northwest Sector	
11-25 Sepace Windows - Northwest Sector 6d 04-3un-24 11-3un-24 10-3un-24 10-	94	P1A.135	Exterior Brick Repairs & Restoration	10d	20-May-24	03-Jun-24	III A STATE OF STATE	Sairs & Restoration - Southwest Sector	
12.255 Sawcut/Derive New Door Operating @ 24 O2-Jun-24 O6-Jun-24	95	P1A.140	Replace Windows - Northwest Sector	p9	04-Jun-24	11-Jun-24	III PEDIACE Window	s - Northwest Sertor	
Page	96	P1A.235	Sawcut/Demo New Door Opening @	3d	04-Jun-24	06-Jun-24	III CASSIMATION N	ew Door Opening @ Southwest Perimeter	
11-Jun-24 11-J	46	P1A.245	Prep New Opening for HM Frame @	2d	07-Jun-24	10-Jun-24	III PAR I	ng for HM Frame @ Southwest Perimeter	
12-3 Replace Wirkdows - Southwest Sector 16 12-3 lun-24 19-3 l	86	P1A.255	Install New HM Door Frame @ South	14	11-Jun-24	11-Jun-24	III III New HM	Door Frame @ Southwest Perimeter	
12-Jun-24 12-J	66	P1A.145	Replace Windows - Southwest Sector	p9	12-Jun-24	19-Jun-24	III PEREPACE Window	vs - Southwest Sector	
Septence Curtainwall - Phase 1A Peri Set 20-Jun-24 26-Jun-24 26-Jun	100	P1A.265	Hang New Door/Install Hardware @	14	12-Jun-24	12-Jun-24	III THE NEW DOOR	/Install Hardware @ Phase 1A Perimeter	
1.15 Install Rooling System - Phased Sensitive T. 1.15 Install Rooling System - Phased Sensitive T. 1.15 Install Rooling System - Phased Sensitive T. 1.15 Install Rooling System - Phased Recoil Rooling System Failed Area TBD 13.409-24 10.409-24 12.4409-24 13.409-24 14.100	101	P1A.150	Replace Curtainwall - Phase 1A Peri	54	20-Jun-24	26-Jun-24	III Februare Curtai	nwall - Phase 1A Perimeter	
Install Roofing System Failed Area TBD 5d 06-May-24 17-May-24 17-May-2	102	Roofing Syst	. Roofing System - Phased Sensitive T.						
13-10 Final Roof Perimeter Terms TBD	103	P1A.155	Install Roofing System Failed Area TBD	5d	06-May-24	10-May-24	III (i i	m Eailed Area TRD	
14,170 Install Roofing Copings / Terminations 54 20-May-24 24-May-24 24-May-24 24-May-24 17-May-24 17-May-24 17-May-24 17-May-24 14-May-24 14-May-24	104	P1A.175	Final Roof Perimeter Terms TBD	5d	13-May-24	17-May-24	Te Final Roof Perimete	ir Terms TBD	
Action Protection Protect	105	P1A.170	Install Roofing Copings / Terminations	PS 2d	20-May-24	24-May-24	I I I Roofing Cop	ings / Terminations	
14.185 Temp Protection/Abatement/Selecti 10d 06-May-24 17-May-24 14-May-24	106	Interior Reno	Interior Renovation						
14,180 MEP Coordination - Phase 1A 7d 06-May-24 14-May-24 14-May-24 14-May-24 14-May-24 14-May-24 14-May-24 14-May-24 24-May-24 24-May-2	107	P1A.185	Temp Protection/Abatement/Selecti	10d	06-May-24	17-May-24	Temp Protection/Al	batement/Selective Demolition - Phase 1A	
1A.255 Electrical Modifications - Phase 1A 5d 20-May-24 24-May-24 24-May-23 24-May-23 24-May-23 24-May-23 24-May-23 24-May-23 24-May-23 24-May-23 24-May-23	108	P1A,180	MEP Coordination - Phase 1A	70	06-May-24	14-May-24	- MEP Coordination -	Phase 1A	
1A.245 HVAC Modifications - Phase 1A 5d 20-May-24 24-May-24 24-May-23	109	P1A.355	Electrical Modifications - Phase 1A	5d	20-May-24	24-May-24	- Electrical Modificat	tions - Phase 1A	
1A.275 Interior CMU Infills/Demising Wall 7d 20-May-24 29-May-24 29-May-24 29-May-24 29-May-24 29-May-24 29-May-24 29-May-24 20-May-24 20-M	110	P1A.345	HVAC Modifications - Phase 1A	5d	20-May-24	24-May-24	THE WAL Modification	s - Phase 1A	
1A.235 Plumbing Modifications - Phase 1A 5d 20-May-24 24-May-24 3-1un-24 3-	111	P1A.275	Interior CMU Infills/Demising Wall	PZ	20-May-24	29-May-24	Thirterior CMU Infills	s/Demising Wall - Phase 1A	
1A.295 Prep/Patch for New Toilet Rms - Pha 5d 28-May-24 03-Jun-24 05-Jun-24 05-Jun-24 05-Jun-24 CMJ - Phase 1A	112	P1A.335	Plumbing Modifications - Phase 1A	2d	20-May-24	24-May-24	- I I I I I I I I I I I I I I I I I I I	tions - Phase 1A	
A 285 Blockfill New CMU - Phase 1A Sol. May-24 O5-Jun-24 NILLINGLY COMMUNITY CENTER Data Revision Chacked	113	P1A.295	Prep/Patch for New Toilet Rms - Pha	2d	28-May-24	03-Jun-24	Land leb/Patch for Ne	ew Toilet Rms - Phase 1A	
KILLINGLY COMMUNITY CENTER 79 WESTFIELD AVE. KILLINGLY, CT	114	P1A.285	Blockfill New CMU - Phase 1A	PS Sq	30-May-24	05-Jun-24	THE STATE OF THE CANAL	J - Phase 1A	
79 WESTFIELD AVE. KILLINGLY, CT						KILLING	Y COMMUNITY CENTER	Revision Checked	roved
79 WESTFIELD AVE. KILLINGLY, CT	MOC	NES						DRAFT	
KILLINGLY, CT	CONSTRUCTOR	COMPANY				5 2			
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Heart Control Heart Control Heart							
14.335 Waterproof/Install Tile @ New Tollet 5d 04-Jun-24 10-Jun-24 11-Jun-24 10-Jun-24 11-Jun-24 11-Jun-2	O	Name	Planned Duration	Start	Finish	2023 2024 2 0 N D 3 F M A M 3 3 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 1 A S O N D 3 F M A M 3 A S O N D 3 F M 3 A S O N D 3 F M 3 A S O N D 3 F M 3 A S O N D 3 F M 3 A S O N D 3 F	2026 M M M M M M M M M M
1,1,1,1,1,2,2	P1A,305	Waterproof/Install Tile @ New Toilet	2d	04-Jun-24		- I wisterproof/Install Tile @ New Toilet Rooms - Phase 1A	
1,1255 Charles Charl	P1A.385	Rehang Existing/Hang New Doors/	2d	06-Jun-24	12-Jun-24	M-Rehang Existing/Hang New Doors/Hardware - Phase 1A	
1,1,1,1,2,	P1A.365	Rework ACT Ceiling Grid/Fixtures/Ti	2d	11-Jun-24	17-Jun-24	PIREWork ACT Ceiling Grid/Fixtures/Tiles as Needed - Phase 1A	
1	P1A.315	Install Plumbing Fixtures @ New Toil	2d	11-Jun-24	12-Jun-24	High Plumbing Fixtures @ New Toilet Rooms - Phase 1A	
1,500	P1A.325	Install Toilet Accessories @ New Toil	Pt.	13-Jun-24	13-Jun-24	histal Tollet Accessories @ New Toilet Rooms - Phase 1A	
1.5 1.5	P1A.375	Apply Paint/Wall Coverings - Phase 1A	PS	14-Jun-24	20-Jun-24	Thinkpliv Paint/Wall Coverings - Phase 1A	
March Secondary Proceeding Secondary Process P	P1A,395	Polish/Seal Existing Terrazzo Floor	30	21-Jun-24	25-Jun-24	# Polish/Seal Existing Terrazzo Floor @ Corridors - Phase 1A	
Plant Stand Chard/Purchout/Fired Images (L.) Stand Chard/Purchout/Fired Images (L.) Stand Chard/Purchout/Fired Images (L.) Stand Chard Purchout/Fired Images (L.) Stand Chard Purchout Stand	P1A.405	New VCT Flooring/Base - Phase 1A	7d	26-Jun-24	27-Jun-24	The VCT Flooring/Base - Phase 1A	
Prince P	P1A.415	Final Clean/Punchout/Final Inspecti	3d	28-Jun-24	02-Jul-24	FF Final Clean/Punchout/Final Inspections/Make Ready for Owner Occupancy	v - Phase 1A
Principle Prin	Phase 1B	Phase 1B		DVIII SOLIT			
1975 1975	Envelope	Envelope					
Fig. 15 Courty-ord Leichel The -Courty-ord South & East Elevations Fig. 25 Courty-ord Elevations Fig. 25 Courty-ord Elevations Fig. 25 Courty-ord Elevations Fig. 25 Courty-ord Elevations Fig. 25 Fig. 2	Cournand	Courtyand					
18.11 15 Station for Recording Decide Regulate is Restoration 24 13-34.24 12-34.24 12-34.24 18-34.24	P1B,100	Courtyard Helical Ties - Courtyard S	3d	08-Jul-24	10-Jul-24	TCourtvard Helical Ties - Courthard South & East Elevations	
18.14 15 Start Underwing 62 34 18.243 12.34124 12	P18.115	Exterior Brick Repairs & Restoration	ps 2d	11-Jul-24	17-Jul-24	- Ph-Exterior Brick Repairs & Restoration - Courtvard East Elevation	
18.1 20 Replace Windows - Countyland East Elevations 25 18 - 24 - 25 18 - 24 28 28 24 - 24 28 28 28 28 28 28 28	P18,195	Sawcut/Demo New Door Opening @	34	18-Jul-24	22-Jul-24	Tel Sawcut/Demo New Door Opening @ Courtvard	
18,205 Programmer Program	P18.120	Replace Windows - Courtyard East El	Sd	18-Jui-24	24-Jul-24	Per-Replace Windows - Courtyard East Elevations	
18.125 Institute New Hold Door Frame @ Court, 1 25-34-24	P18,205	Prep New Opening for HM Frame @	20	23-Jul-24	24-Jul-24	Pripe New Opening for HM Frame @ Courtyard	
18.25 Hate New Door/Install Hardware @ 1d 26-34-24 19-34-24 1	P18.215	Install New HM Door Frame @ Court	10	25-Jul-24	25-Jul-24	FHristall New HM Door Frame @ Courtvard	
18.155 Exterior Brick Repairs & Restoration. 10d 22-Jul-24 19-Jul-24	P18,225	Hang New Door/Install Hardware @	1d	26-Jul-24	26-Jul-24	THang New Door/Install Hardware @ Courtyard	
18 180 Exterior Britk Repairs & Restoration - 10d 0.8-Jul-24 0.2-Jul-24	Perimoter	Permeter					
18.1435 Exterior Britik Repairs & Restoration - 10d 0.2-Jul-24	P18.130	Exterior Brick Repairs & Restoration	10d	08-Jul-24	19-Jul-24	- D-Exterior Brick Repairs & Restoration - North Perimeter	
19.14.0 Replace Windows - North Perimeter 10d 05-Aug-24 15-Aug-24	P1B.135	Exterior Brick Repairs & Restoration	10d	22-Jul-24	02-Aug-24	Figure 1 Prick Repairs & Restoration - East Perimeter	
12-402-24 12-4	P1B.140	Replace Windows - North Perimeter	10d	05-Aug-24	16-Aug-24	Replace Windows - North Perimeter	
12.446 Prepared for HM Frame @ Phase 18 Perimeter 12.446;24 12.446;24 13.446;24	P18,235	Sawcut/Demo New Door Opening @	34	05-Aug-24	07-Aug-24	The Sawcut/Demo New Door Opening @ Phase 1B Perimeter	
12-Aug-24 12-Aug-24 13-Aug-24 13-A	P1B.245	Prep New Opening for HM Frame @	p2	08-Aug-24	09-Aug-24	The New Opening for HM Frame @ Phase 1B Perimeter	
13-Aug-24 13-A	P18.255	Install New HM Door Frame @ Phas	10	12-Aug-24	12-Aug-24	Harring (a) Phase 1B Perimeter	
19.8 42 42 42 43 44 42 43 44 44	P1B.265	Hang New Door/Install Hardware @	1d	13-Aug-24	13-Aug-24	Hang New Door/Install Hardware @ Phase 1B Perimeter	
18.155 Replace Curtainwall - Phase 18 5d 26-Aug-24 30-Aug-24 30-Aug-	P18.145	Replace Windows - East Perimeter	2q	19-Aug-24	23-Aug-24	WReplace Windows - East Perimeter	
12-Jul-24 12-J	P18.150	Replace Curtainwall - Phase 1B	2d	26-Aug-24	30-Aug-24	Replace Curtainwall - Phase 18	
18.155 Install Roofing System Failed Area TBD 5d 15-Jul-24 19-Jul-24	Roofing Syst	Roofing System - Phased Sensitive T					
18.175 Final Roof Perimeter Terms TBD 5d 15-Jul-24 19-Jul-24 26-Jul-24 26-Ju	P18.155	Install Roofing System Failed Area TBD	5d	08-Jul-24	12-Jul-24	H-Instậll Roofing System Failed Area TBD	
18.170 Install Roofing Copings / Terminations 5d 22-Jul-24 26-Jul-24 26-Jul-24 26-Jul-24 12-Jul-24	P18,175	Final Roof Perimeter Terms TBD	PS	15-Jui-24	19-Jul-24	Tell Final Roof Perimeter Terms TBD	
18.180 MEP Coordination - Phase 1B 5d 08-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 19-Jul-24 19-Jul-2	P18.170	Install Roofing Copings / Terminations	P9	22-Jul-24	26-Jul-24	Prinstall Roofing Copings / Terminations	
18.180 MEP Coordination - Phase 1B 5d 08-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 12-Jul-24 13-Jul-24 13-Jul-2	Interior Reno	Interior Renovation					
1B.355 Temp Protection/Abatement/Selecti 5d 12-Jul-24 12-Jul-24 19-Jul-24 19-Jul-2	P1B.180	MEP Coordination - Phase 1B	PS	08-Jul-24	12-Jul-24		
18.355 Electrical Modifications - Phase 1B 5d 15-Jul-24 19-Jul-24	P1B.185	Temp Protection/Abatement/Selecti	PS 2d	08-Jul-24	12-Jul-24	- Figure Protection Abatement /Selective Demolition - Phase 18	
1B.345 HVAC Modifications - Phase 1B 5d 15-Jul-24 19-Jul-24 19-Ju	P18.355	Electrical Modifications - Phase 1B	2d	15-Jul-24	19-Jul-24	- Betrical Modifications - Phase 18	
KILLINGLY COMMUNITY CENTER Revision Onethed On	P18.345	HVAC Modifications - Phase 1B	29	15-Jul-24	19-Jul-24	→ HVAC Modifications - Phase 1B	
79 WESTFIELD AVE.	A				KILLING	Date Revision	Approved
-	DOWNES				ì	24-May-23 DRAFT	
						9 WEST FIELD AVE.	
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PRELIMINARY BASELINE SCHEDULE	2026	D M W M J D			æ	hase 1B	18	18			ady for Owner Occupancy - Pl				outh Elevation					P							ın - Phase 2A				4		oms - Phase 2A		- Phase 2A			Rooms - Phase 2A	ooms - Phase 2A			ASA		
PRE	2025 A M J J J A S O N	hase 18	Rms - Phase 1B	Hy aterproof/Install Tile @ New Toilet Rooms - Phase 1B	ew Doors/Hardware - Phase 1	/Fixtures/Tiles as Needed - P	@ New Toilet Rooms - Phase	@ New Toilet Rooms - Phase	ings - Phase 1B	e - Phase 1B	+E Final Clean/Punchout/Final Inspections/Make Ready for Owner Occupancy - Phase 18				*IP-Exterior Brick Repairs & Restoration - Courtvard South Elevation	The Sawcut/Demo New Door Opening @ Courtyard	-EReplace Windows - Courtvard South Elevations	Prep New Opening for HM Frame @ Courtvard	FHInstall New SF Door Frame @ Courtvard	FH Hang New SF Door/Install Hardware @ Courtyard		m Failed Area TBD	er Terms TBD	oings / Terminations		Phase 2A	Protection/Abatement/Selective Demolition - Phase 2A	tions - Phase 2A	rs - Phase 2A	ations - Phase 2A	Parch for New Gang Toilet Rms - Phase 2A	Punstall New Lighting @ Kitchen - Phase 2A	Waterproof/Install Tile @ New Gang Toilet Rooms - Phase 2A	Per-Apply Paint/Wall Coverings - Phase 2A	/Hang New Doors/Hardware	nd Control Ceilings - Phase 2A	Install New LVT Flooring/Base - Phase 2A	Physical Plumbing Fixtures @ New Gang Toilet Rooms - Phase 2A	Thinstall Toilet Partitions @ New Gang Toilet Rooms - Phase 2A	Revision		DRAFT		
	A STOIN D JIELY	umbing Modifications - F	Filtep/Patch for New Toilet Rms - Phase 1B	Naterproof/Install Tile @	ehang Existing/Hang N	Rework ACT Ceiling Grid	Install Plumbing Fixtures	Install Toilet Accessories	Apply Paint/Wall Coverings - Phase 1B	+ New VCT Flooring/Base - Phase 1B	+1 Final Clean/Punchou				TExterior Brick Repai		Replace Windows -	Frep New Opening	F-Hinstall New SF Doc	Hang New SF Doo	· 		Final Roof Perimeter Terms TBD	FINSTALL Roofing Copings / Terminations			- Temp Protection/A	Per Electrical Modifications - Phase 2A	Lear HVAC Modifications - Phase 2A	The Illumbing Modifications - Phase 2A	Prep/Patch for Ne	FINITIPE New Lighti	Waterproof/Inst	- Apply Paint/Wa	- Rehang Existing	Fet Install New Sour	Install New LV	Coffrinstall Plumbin	Install Toilet Pa	Date		24-May-25		
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	Finish	15-Jul-24 19-Jul-24	H		29-Jul-24										H	H	H	H				11-Sep-24	-			11-Sep-24					-						18-Oct-24	_		ACC ALCINI III.	NIELINGET COL	20/4/60	/9 WE	=
UTY CENTER	Planned Start Finish Duration	15-Jul-24 19-Jul-24	22-Jul-24	. 5d 29-Jul-24	2d 29-Jul-24	5d 05-Aug-24	2d 05-Aug-24	07-Aug-24	1B 5d 14-Aug-24	2d 21-Aug-24	n/Punchout/Final Inspecti 5d 03-Sep-24	Phase 2A	Envelope	Countying	11-Sep-24	18-Sep-24	18-Sep-24	23-Sep-24	30-Sep-24	01-Oct-24	Roofing System - Phased Sensitive T	a TBD 5d 11-Sep-24	18-Sep-24	ngs / Terminations 5d 25-Sep-24	Interior Relovation	7d 11-Sep-24	ti 10d 11-Sep-24	2A 5d 25-Sep-24	5d 25-Sep-24	5d 25-Sep-24	02-Oct-24	02-0ct-24	09-0ct-24	09-0ct-24	09-Oct-24	8d 11-0ct-24	. 10d 18-Oct-24	22-0ct-24	29-0ct-24	ACC ALCINI III.	NIELINGET COL	39W 05	/y WES	5
KILLINGLY COMMUNITY CENTER	Start Finish	5d 15-Jul-24 19-Jul-24	5d 22-Jul-24	. 5d 29-Jul-24	Rehang Existing/Hang New Doors/ 2d 29-Jul-24	Rework ACT Ceiling Grid/Fixtures/Ti 5d 05-Aug-24	2d 05-Aug-24	Install Toilet Accessories @ New Toil 1d 07-Aug-24	Apply Paint/Wall Coverings - Phase 1B 5d 14-Aug-24	2d 21-Aug-24	5 Final Clean/Punchout/Final Inspecti 5d 03-Sep-24	Phase 24 Phase 2A	Envelope Envelope	Courtyard Courtyard	5d 11-Sep-24	3d 18-Sep-24	8d 18-Sep-24	2d 23-Sep-24	1d 30-Sep-24	1d 01-0ct-24	Roofing Syst Roofing System - Phased Sensitive T	Install Roofing System Failed Area TBD 5d 11-Sep-24	5d 18-Sep-24	Install Roofing Copings / Terminations 5d 25-Sep-24	no.	MEP Coordination - Phase 2A 7d 11-Sep-24	Temp Protection/Abatement/Selecti 10d 11-Sep-24	Electrical Modifications - Phase 2A 5d 25-Sep-24	5d 25-Sep-24	Plumbing Modifications - Phase 2A 55-Sep-24	5d 02-0ct-24	5d 02-0ct-24	Waterproof/Install Tile @ New Gang 8d 09-Oct-24	10d 09-0ct-24	5d 09-0ct-24	. 8d 11-0ct-24	Install New LVT Flooring/Base - Pha 10d 18-Oct-24	5d 22-0ct-24	. 2d 29-Oct-24	ACC VICINI IIIX		DEM CE		

-									
9		Name	Planned Duration	Start	Finish	2023 2024 2024 2025 2025 A M D D D D D D D D D D D D D D D D D D	MAIC	2025 A M 1 1 4 6 00 N 0 1 1 E M A	2026 M 1 1 4 8 0 N D
191	P2A.325	Install Toilet Accessories @ New Toil	pL 1d	31-0ct-	31-0ct-24		Thinstall Toilet Ac	Tring and Tollet Acressories @ New Tollet Rooms - Phase 24	O N O C W C C W
192	P2A.395	Polish/Seal Existing Terrazzo Floor	54	01-Nov-24	07-Nov-24		T. Polish/Seal Exi	P. Polish / Seal Existing Terrazzo Floor - Phase 2A	
193	P2A.415	Final Clean/Punchout/Final Inspecti	PS 24	08-Nov-24	15-Nov-24		Final Clean/P	Time Cean/Punchout/Final Inspections/Make Ready for Owner Occupancy - Dhace 28	mer Occupancy - Phase 24
194	Phase 2B	Phase 2B			-				trici occupativy - r 11936 25
195	Envelope	Envelope							
196	P2B,130	Exterior Brick Repairs & Restoration	124	20-Nov-24	06-Dec-24		Exterior Bris	Exterior Brick Repairs & Restoration - Phase 78 South Perimeter	meter
197	P28,235	Sawcut/Demo New Door Opening @	34	Ш	11-Dec-24		T+Sawcut/De	Sawcut/Demo New Door Opening @ Phase 7B Perimeter	
198	P2B.140	Replace Windows - Phase 2B South	12d	09-Dec-24	24-Dec-24			Replace Windows - Phase 28 South Perimeter	
199	P2B.245	Prep New Opening for HM Frame @	24	12-Dec-24	13-Dec-24		Man Gald	The New Opening for HM Frame @ Phase 28 Parimeter	
200	P2B.255	Install New HM Door Frame @ Phas	Jd.	L	16-Dec-24		Install New	HINGRAII New HM Door Frame @ Phase 28 Perimeter	
707	P2B.265	Hang New Door/Install Hardware @	1d		17-Dec-24		Hano New	14-Hano New Door/Install Hardware @ Dhace 28 Derimeter	
202	Roofing Syst	Roofing System - Phased Sensitive T					0		
203	P2B,155	Install Roofing System Failed Area TBD	10d	20-Nov-24	04-Dec-24		Install Roofi	Finstall Roofing System Failed Area TRD	
204	P2B.175	Final Roof Perimeter Terms TBD	P01		18-Dec-24		First Roof	Final Roof Perimeter Terms TBD	
205	P2B,170	Install Roofing Copings / Terminations	10d	19-Dec-24	03-Jan-25		- Install Re	Fill Roofing Copings / Terminations	
206	Interior Reno	Interior Renovation							
207	P2B,180	MEP Coordination - Phase 2B	10d	20-Nov-24	04-Dec-24			MANER Coordination - Phase 2B	
208	P2B.185	Temp Protection/Abatement/Selecti	15d	20-Nov-24	11-Dec-24		- Temp Prote	Fremp Protection/Abatement/Selective Demolition - Phase 28	p 2B
506	P2B.355	Electrical Modifications - Phase 2B	15d	12-Dec-24	03-Jan-25		Electrica	Bectrical Modifications - Phase 2B	
210	P2B.345	HVAC Modifications - Phase 2B	12d	12-Dec-24	30-Dec-24		THE HANDE ME	-HVAC Modifications - Phase 2B	
211	P2B,335	Plumbing Modifications - Phase 2B	P/	12-Dec-24	20-Dec-24		- The lambing	The umbing Modifications - Phase 2B	
212	P2B.375	Apply Paint/Wall Coverings - Phase 2B	12d	18-Dec-24	06-Jan-25		TAT Apply P.	H-Apply Paint/Wall Coverings - Phase 2B	
213	P2B,295	Prep/Patch for New Toilet Rms - Pha	2d	23-Dec-24	30-Dec-24		Pep/Pat	rep/Patch for New Toilet Rms - Phase 2B	
214	P2B.385	Rehang Existing/Hang New Doors/	P8	31-Dec-24	10-Jan-25		Con Rehang	Rehang Existing/Hang New Doors/Hardware - Phase 2B	28
215	P2B.305	Waterproof/Install Tile @ New Toilet	PS Sd	31-Dec-24	07-Jan-25		C-D-Waterpr	- D-Waterproof/Install Tile @ New Toilet Rooms - Phase 2B	
216	P2B,365	Install New Sound Control Ceilings	12d	06-Jan-25	21-Jan-25		- Install	Lethertall New Sound Control Ceilings - Phase 2B	
217	P2B.315	Install Plumbing Fixtures @ New Toi?	2d	08-Jan-25	09-Jan-25		+ Install F	Tinstall Plumbing Fixtures @ New Toilet Rooms - Phase 28	,2B
218	P2B.325	Install Toilet Accessories @ New Toil	14	10-Jan-25	10-Jan-25		The Install 1	Prinstall Toilet Accessories @ New Toilet Rooms - Phase 2B	ZB
219	P2B.405	New VCT Flooring/Base - Phase 2B	15d	17-Jan-25	06-Feb-25		New New	New VCT Flooring/Base - Phase 2B	
220	P2B.415	Final Clean/Punchout/Final Inspecti	Sq	07-Feb-25	13-Feb-25		FIRE	*B Final Clean/Punchout/Final Inspections/Make Ready for Owner Occupancy - Phase	ady for Owner Occupancy - Ph
221	Phase 3	Phase 3							
222	Envelope	Envelope							
223	P3,135	Exterior Brick Repairs & Restoration	10d	18-Feb-25	03-Mar-25		1	•=-Exterior Brick Repairs & Restoration - Phase 3 Perimeter	srimeter
224	P3.235	Sawcut/Demo New Door Opening @	3d	04-Mar-25	06-Mar-25		Ţţ.	Sawcut/Demo New Door Opening @ Phase 3 Perimeter	erimeter
225	P3.145	Replace Windows - Phase 3 Perimeter	10d	04-Mar-25	17-Mar-25		3	Replace Windows - Phase 3 Perimeter	
526	P3.245	Prep New Opening for HM Frame @	2d	07-Mar-25	10-Mar-25		¥	The Prep New Opening for HM Frame @ Phase 3 Perimeter	rimeter
227	P3.255	Install New HM Door Frame @ Phas	1d	11-Mar-25	11-Mar-25		¥	H-Install New HM Door Frame @ Phase 3 Perimeter	ier.
228	P3.265	Hang New Door/Install Hardware @	10	12-Mar-25	12-Mar-25		Ιŧ	4-Hang New Door/Install Hardware @ Phase 3 Perimeter	erimeter
					KILLING	KILLINGLY COMMUNITY CENTER	Date	Revision Checked	Approved
DOWNES	VES						24-May-23	DRAFT	
CINSTANCTION	COMPANY				<u> </u>	79 WESTFIELD AVE.			

1		NICEIRGEI COMMONII I CENTER				PRELIMINARY BASELINE SCHEDULE
			Planned			2023 2024 2025
	۵	Name	Duration	Start	Finish A M	JASONDJEMAMJJJASONDJEMAMJJASONDJEMAMJ
526	Roofing Syst	Roofing System - Phased Sensitive T				
230	P3.155	Install Roofing System Failed Area TBD	10d	18-Feb-25	03-Mar-25	Pristal Roofing System Falled Area TBD
231	P3.175	Final Roof Perimeter Terms TBD	10d	04-Mar-25	17-Mar-25	Fig. 18 Control of the control of th
232	P3.170	Install Roofing Copings / Terminations	10d	18-Mar-25	31-Mar-25	Particular Conings / Terrinations
233	Interior Reno	Interior Renovation				
234	P3.180	MEP Coordination - Phase 3	74	18-Feb-25	26-Feb-25	The MED Coordination - Phase 3
235	P3.185	Temp Protection/Abatement/Selecti	20d	18-Feb-25	17-Mar-25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
236	P3.355	Electrical Modifications - Phase 3	20d	18-Mar-25	15-Apr-25	Fetrical Modifications - Phase 3
237	P3.345	HVAC Modifications - Phase 3	30d	18-Mar-25	29-Apr-25	
238	P3.335	Plumbing Modifications - Phase 3	700 209	18-Mar-25	15-Apr-25	Plumpine Modifications - Phase 3
339	P3.375	Apply Paint/Wall Coverings - Phase 3	209	18-Mar-25	15-Apr-25	Aprily Paint Wall Constitutes - Phase 3
9	P3.295	Prep/Patch for New Toilet Rms - Pha	29	16-Apr-25	22-Apr-25	- Prefer Parch for New Toller Rms. Phase 3
141	P3.305	Waterproof/Install Tile @ New Toilet	54	23-Apr-25	29-Apr-25	
242	P3.385	Rehang Existing/Hang New Doors/	100	23-Apr-25	06-May-25	Pen Relating Hann New Doors/Hardware - Phase 3
243	P3.365	Rework ACT Ceiling Grid/Fixtures/Ti	15d	23-Apr-25	13-May-25	Part Celline Grid/Fixtures 7 Tiles as Nacidal
244	P3,315	Install Plumbing Fixtures @ New Toil	24	30-Apr-25	01-May-25	Thinking Fixture @ New Think Dhase 2
. 245	P3,325	Install Toile Accessories @ New Toil	Jd.	02-May-25	02-May-25	Filmstal Tollet Accessories @ New Tollet Roma.
246	P3.405	New VCT Flooring/Base - Phase 3	70d	02-May-25	30-May-25	- sem New VCT Flooring (Base - Phase 3
247	P3.415	Final Clean/Punchout/Final Inspecti	p8	28-May-25	06-Jun-25	*D Final Clean / Punctions / Make Ready for Owner Occurs

KILLINGLY COMMUNITY CENTER
79 WESTFIELD AVE.
KILLINGLY, CT

24-May-23 DRAFT JSA	



A.3.1.2 - SPECIFICATIONS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #04 04/08/24



The guaranteed Maximum Price is based upon the following Specifications:

Division / Spec Section	Title	Issue Date	Rev#	Set
Division 00		I ISSUE DATE	I V6AN	Set
	Introductory Information	40/4/0000		
000001	Project Manual Cover	12/1/2023		
000107	Seals Page	12/1/2023		
010000	Table of Contents	12/1/2023		
Division 01	General Requirements			
011000	Summary	12/1/2023		
12100	Allowances	12/1/2023		
012200	Unit Prices	12/1/2023		
012300	Alternates	2/2/2024	2	Addendum 3
012500	Substitution Process	12/1/2023	-	/ tadonadin c
012500.A	CSI Substitution Request Form	12/1/2023		
012600	Contract Modification Procedures	12/1/2023		
012900	Payment Procedures	12/1/2023		
013100	Project Management and Coordination	12/1/2023		
013200	Construction Progress Documentation	12/1/2023		
013233	Photographic Documentation	12/1/2023		
013300	Submittal Procedures	12/1/2023		
013516	Alteration Project Procedures	12/1/2023		
014000	Quality Requirements	12/1/2023		
014200	References	12/1/2023		
014339	Mockups	12/1/2023		
015000	Temporary Facilities and Controls	12/1/2023		
016000	Product Requirements	12/1/2023		
017300	Execution	12/1/2023		
017419	Construction Waste Management and Disposal	12/1/2023		
017700	Closeout Procedures	12/1/2023		
	Operation & Maintenance Data			
017823		12/1/2023		
017839	Project Record Documents	12/1/2023		
017900	Demonstration & Training	12/1/2023		
018113	Volatile Organic Compound (VOC) Limits for Adhesives,	12/1/2023		
	Sealants, Paints and Coatings	12/1/2023		
018119	Construction IAQ Management	12/1/2023		
Division 02	Existing Conditions			
024119	Selective Demolition	12/1/2023		
028213	Hazardous Materials Specification	12/1/2023		
028433	PCB Specification	12/1/2023		
Division 03	Concrete			
030559	Penetrating Colloidal Silica Concrete Treatment	12/1/2023		
033000	Cast-In Place Concrete	12/1/2023		
035416	Self Leveling Cement Underlayment	12/1/2023		
030410	Gen Leveling Centent Ondenayment	12/1/2023		
Division 04	Masonry			
042000	Unit Masonry Assemblies	12/1/2023		
Division 05	Metals			
051200	Steel Framing	12/1/2023		
Division 06	Wood, Plastics, and Composites			
061053	Miscellaneous Rough Carpentry	12/1/2023		
061600	Sheathing	12/1/2023		
064023	Interior Architectural Woodwork	12/1/2023		

A.3.1.2 - SPECIFICATIONS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #04 04/08/24



The guaranteed Maximum Price is based upon the following Specifications:

Section	Title	Issue Date	Rev#	Set
Division 07	Thermal & Moisture Protection			
078100	Applied Fireproofing	12/1/2023		
078413	Penetration Firestopping System	12/1/2023		
078446	Fire Resistive Joint Systems	12/1/2023		
079200	· · · · · · · · · · · · · · · · · · ·			
	Joint Sealants	12/1/2023		
079500	Expansion Control	12/1/2023		
Division 08	Openings			
081113	Hollow Metal Doors & Frames	2/2/2024	2	Addendum :
081416	Flush Wood Doors	12/1/2023		
081743	Fiberglass-Reinforced Polyester (FRP) Flush Doors	12/1/2023		
083113	Access Doors & Frames	12/1/2023		
083326	Overhead Coiling Grilles	12/1/2023		
083483	Floor Doors	2/2/2024	0	Addendum 3
084113	Aluminum-Framed Entrances & Storefronts		U	Addendum
		12/1/2023	_	
087100	Door Hardware	2/2/2024	2	Addendum 3
088000	Glazing	2/2/2024	2	Addendum 3
088300	Mirrors	12/1/2023		
Division 09	Finishes			
092216	Non-structural Metal Framing	12/1/2023		
092900	Gypsum Board Assemblies	12/1/2023		
093000	Tiling	12/1/2023		
095000	•			A -1 -1
	Acoustical Panel Cellings	2/2/2024	2	Addendum 3
096519	Resilient Tile Flooring	1/26/2024	1	Addendum 2
096566	Resilient Athletic Surfacing	1/26/2024	1	Addendum 2
096613	Terrazzo Flooring Replacement & Repair	1/26/2024	0	Addendum 2
096723	Resinous Flooring	12/1/2023		
096813	Tile Carpeting	1/26/2024	1	Addendum 2
098413	Acoustical Panels	12/1/2023	1	Addendum 2
099123	Painting (Professional Line Product)	12/1/2023	·	, tadoridani i
Division 10	Specialties			
101100	Visual Display Surfaces	12/1/2023		
	Signage			
101400		12/1/2023		
102113	Toilet Compartments	12/1/2023		
102800	Toilet, Bath & Laundry Accessories	12/1/2023		
Division 12	Furnishings			
122113	Horizontal Louver Blinds	12/1/2023		
122413	Roller Window Shades	12/1/2023		
123400	Manufactured Plastic Laminate Clad Casework	12/1/2023		
Division 22	Plumbing			
220500	Common Work Results For Plumbing	12/1/2023		
220519	General Duty Valves For HVAC Piping	12/1/2023		
220523	Hangers & Supports For HVAC Piping & Equipment	404410000		
		12/1/2023		
220548	Vibration / Seismi Controls For HVAC Piping & Equipment	12/1/2023		
220553	Identification For Plumbing Piping & Equipment	12/1/2023		
220719	Plumbing Pipe Insulation	12/1/2023		
220800	Plumbing Systems Commissioning	12/1/2023		
221113	Water Distribution Piping	12/1/2023		
221316	Sanitary Waste & Vent Piping	12/1/2023		
224200	Plumbing Fixtures	12/1/2023		
Division 23	Heating Ventilating & Air Conditioning			
230500	Common Work Results For HVAC	12/1/2023		
230523	General Duty Valves For HVAC Piping			
	, ,	12/1/2023		
230529	Hangers & Supports For HVAC Pipe & Equipment Vibration / Seismic Controls For HVAC Piping & Equipment	12/1/2023 12/1/2023		
230548				

A.3.1.2 - SPECIFICATIONS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #04 04/08/24



The guaranteed Maximum Price is based upon the following Specifications:

Division / Spec				
Section	Title	Issue Date	Rev#	Set
230553	Identification For HVAC Piping & Equipment	12/1/2023	· · · · · · · · · · · · · · · · · · ·	
230593	Testing Adjusting & Balancing For HVAC	12/1/2023		
230700	Duct Insulation	12/1/2023		
230719	HVAC Piping Insulation	12/1/2023		
230923	BAS Direct Digital Control System	12/1/2023		
230933	Variable Frequency Drive	12/1/2023		
230993	Sequence of Operation	12/1/2023		
231123	Natural Gas Piping	12/1/2023		
232000	HVAC Pumps	12/1/2023		
232113	Hydronic Piping	12/1/2023		
232300	Refrigerant Piping	12/1/2023		
233100	HVAC Ducts & Casing	12/1/2023		
233300	Ductwork Accessories	12/1/2023		
233700	Air Outlets & Inlets	12/1/2023		
236413	Air Cooled Chiller	12/1/2023		
237113	Central Station Air Handler	12/1/2023		
238100	Unitary HVAC Equipment	12/1/2023		
238129	Variable Refrigerant Flow	12/1/2023		
238224	Power Ventilators	12/1/2023		
Division 26	Electrical			
260500	Common Work Results For Electrical	12/1/2023		
260501	Common Work Results For Electrical Materials & Methods	12/1/2023		
260519	Low Voltage Electrical Power Conductors & Cables	12/1/2023		
260526	Grounding & Bonding For Electrical Systems	12/1/2023		
260529	Hangers & Supports For Electrical Systems	12/1/2023		
260533	Raceway & Boxes For Electrical Systems	12/1/2023		
260553	Electrical Identification	12/1/2023		
262213	Low Voltage Distribution Transformers	12/1/2023		
262416	Panelboards	12/1/2023		
262726	Wiring Devices	12/1/2023		
262800	Overcurrent Protective Devices	12/1/2023		
262816	Enclosed Switches & Circuit Breakers	12/1/2023		
265100	Interior Lighting	12/1/2023		
265200	Emergency Lighting	12/1/2023		

A.3.1.3 - DRAWINGS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #05 04/08/24



The Guaranteed Maximum Price is based upon the following Drawings:

Drawing No. 2INFO-1	Drawing Title GENERAL INFORMATION, DRAWING LIST, ABBREVIA		Revision
2INFO-2	WALL TYPES & SCHEDULES	12/1/2023	
CODE-101	FIRST FLOOR CODE PLAN	12/1/2023	
CODE-102	SECOND FLOOR CODE PLAN	12/1/2023	
HZ-104	FIRST FLOOR REMEDIATION PLAN	12/1/2023	
HZ-105	SECOND FLOOR REMEDIATION PLAN	12/1/2023	
HZ-106	TUNNEL LEVEL REMEDIATION PLAN	12/1/2023	
D-101.A	PARTIAL FIRST FLOOR UNIT A DEMOLITION PLAN	12/1/2023	
D-101.B	PARTIAL FIRST FLOOR UNIT B DEMOLITION PLAN	2/2/2024	1
D-101.C	PARTIAL FIRST FLOOR UNIT C1 DEMOLITION PLAN	12/1/2023	
D-101.D	PARTIAL FIRST FLOOR UNIT D DEMOLITION PLAN	5/4/2023	
2A-101.A	PARTIAL FIRST FLOOR PLAN - UNIT 'A'	2/2/2024	1
2A-101.B	PARTIAL FIRST FLOOR PLAN - UNIT 'B'	2/2/2024	1
2A-101.C	PARTIAL FIRST FLOOR PLAN - UNIT C	5/10/2023	
2A-101.D	PARTIAL FIRST FLOOR PLAN - UNIT 'D'	5/10/2023	
D-100	TUNNEL DEMOLITION PLAN	1/26/2024	1
D-101.A	PARTIAL FIRST FLOOR UNIT A DEMOLITION PLAN	12/1/2023	
D-101.B	PARTIAL FIRST FLOOR UNIT B DEMOLITION PLAN	12/1/2023	
D-101.C1	PARTIAL FIRST FLOOR UNIT C1 DEMOLITION PLAN	12/1/2023	
D-101.D	PARTIAL FIRST FLOOR UNIT D DEMOLITION PLAN	12/1/2023	
D-101	FIRST FLOOR WINDOW TREATMENT OVERALL DEMOLITIO	12/1/2023	
D-102	SECOND FLOOR WINDOW TREATMENT OVERALL DEMOLIT	12/1/2023	
D-102.B	SECOND FLOOR UNIT B DEMOLITION PLAN	12/1/2023	
D-102.C1	PARTIAL SECIOND FLOOR UNIT C1 & D DEMOLITION PLAN	12/1/2023	
D-102C2	PARTIAL SECOND FLOOR UNIT C2 DEMOLITION PLAN	12/1/2023	
2A-101.A	PARTIAL FIRST FLOOR PLAN - UNIT A	12/1/2023	
2A-101.B	PARTIAL FIRST FLOOR PLAN - UNIT B	12/1/2023	
2A-101.C1	PARTIAL FIRST FLOOR PLAN - UNIT C	1/26/2024	1
2A-1-1.D	PARTIAL FIRST FLOOR PLAN - UNIT D	12/1/2023	
2A-102.B/C	PARTIAL SECOND FLOOR PLAN - UNIT B/C & PARTIAL ROOI	2/2/2024	1
2A-102.D	PARTIAL SECOND FLOOR PLAN - UNIT D	12/1/2023	

A.3.1.3 - DRAWINGS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #05 04/08/24



The Guaranteed Maximum Price is based upon the following Drawings:

Drawing No.	Drawing Title	Drawing Date	Revision
2A-201.A	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - UNIT A	12/1/2023	
2A-201.B	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - UNIT B	2/2/2024	1
2A-201.C1	PARTIAL FIRST & SECOND FLOOR REFLECTED CEILING PLAN	12/1/2023	
2A-201.D	PARTIAL FIRST FLOOR REFLECTED CEILING PLAN - UNIT D	12/1/2023	
A-250	DETAILS	12/1/2023	
A-601	ENLARGED TOILET ROOM PLANS, ELEVATIONS AND DETAIL	12/1/2023	
A-602	TOILET ROOM ELEVATIONS	12/1/2023	
A-801	INTERIOR ELEVATIONS	12/1/2023	
2A-901	DOOR SCHEDULES AND ELEVATIONS	2/2/2024	2
2A-950	DOOR DETAILS	12/1/2023	
A-990	WINDOW TREATMENT, NUMBERS & SIGNAGE FIRST FLOO	12/1/2023	
A-991	WINDOW TREATMENT, NUMBERS & SIGNAGE SECOND FLO	12/1/2023	
A-992	BUILDING SIGNAGE DETAILS	12/1/2023	
Fi-101.A	PARTIAL FIRST FLOOR UNIT A FINISH PLAN	1/26/2024	1
FI-101.B	PARTIAL FIRST FLOOR UNIT B FINISH PLAN	2/2/2024	2
FI-101.C1	PARTIAL FIRST & SECOND FLOOR UNIT C FINISH PLAN	1/26/2024	1
FI-101.D	PARTIAL FIRST FLOOR UNIT D FINISH PLAN	1/26/2024	1
FI-901	FINISH LEGEND	2/2/2024	2
S-000	GENERAL NOTES	12/1/2023	
S-101.A	PARTIAL FOUNDATION AND ROOF FRAINING PLAN	2/2/2024	1
S-200	SECTIONS AND TYPICAL DETAILS	2/2/2024	1
DM-101-A	PARTIAL FIRST FLOOR A MECHANICAL DEMLITION PLAN	12/1/2023	
DM-101-B	PARTIAL FIRST & SECOND FLOOR B MECHANICAL DEMOLI1	2/2/2024	1
DM-101-C1	PARTIAL FIRST FLOOR C1 MECHANICAL DEMOLITION PLAN	12/1/2023	
DM-101-D	PARTIAL LEVEL D MECHANICAL DEMOLITION PLANS	1/26/2024	1
DM-201	ROOF MECHANICAL DEMOLITION PLAN	12/1/2023	
M-101-A	-PARTIAL-FIRST-FLOOR-A MECHANICAL PLAN	12/1/ 2 0 23	
M-101-B	PARTIAL FIRST & SECOND FLOOR B MECHANICAL PLANS	2/2/2024	1
M-101-C1	PARTIAL FIRST FLOOR C1 MECHANICAL PLAN	2/2/2024	1
M-101-C2	PARTIAL FIRST FLOOR C2 MECHANICAL PLAN	2/2/2024	1
M-101-D	PARTIAL FIRST FLOOR D MECHANICAL PLANS	1/26/2024	1

A.3.1.3 - DRAWINGS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #05 04/08/24



The Guaranteed Maximum Price is based upon the following Drawings:

Drawing No.	Drawing Title	Drawing Date	Revision
M-201	ROOF MECHANICAL PLAN	2/2/2024	1
M-202	TUNNEL MECHANICAL PLAN	2/2/2024	1
M-203	TUNNEL MECHANICAL PLAN	1/26/2024	1
M-300.1	MECHANICAL VRF DIAGRAMS	2/2/2024	1
M-300.2	MECHANICAL DETAILS	1/26/2024	1
M-300.3	MECHANICAL SYMBOLS, NOTES, SCHEDULES AND ABBREV	2/2/2024	1
DP-101-A	PARTIAL FIRST FLOOR A PLUMBING DEMOLITION PLAN	12/1/2023	
DP-101-B	PARTIAL FIRST FLOOR B PLUMBING DEMOLITION PLAN	12/1/2023	
DP-101-C1	PARTIAL FIRST FLOOR C1 PLUMBING DEMOLITION PLAN	12/1/2023	
DP-101-D	PARTIAL FIRST FLOOR D PLUMBING DEMOLITION PLAN	12/1/2023	
P-101-A	PARTIAL FIRST FLOOR A PLUMBING PLANS	12/1/2023	
P-101-B	PARTIAL FIRST FLOOR PLUMBING PLANS	1/26/2024	1
P-101-C1	PARTIAL FIRST FLOOR C1 PLUMBING PLAN	1/26/2024	1
P-101-C2	PARTIAL FIRST FLOOR AREA C2 PLUMBING PLAN	2/2/2024	1
P-101-D	PARTIAL FIRST FLOOR D PLUMBING PLAN	12/1/2023	
P-200	PLUMBING SCHEDULES NOTES AND DETAILS	12/1/2023	
P-201	TUNNEL PLUMBING PLAN	1/26/2024	1
DE-101-A	PARTIAL FIRST FLOOR A ELECTRICAL DEMOLITION PLAN	12/1/2023	
DE-101-B	PARTIAL FIRST FLOOR B ELECTRICAL DEMOLITION PLAN	2/2/2024	2
DE-101-C1	PARTIAL FIRST FLOOR ELECTRICAL DEMOLITION PLAN	12/1/2023	
DE-101-D	PARTIAL FIRST FLOOR D ELECTRICAL DEMLITION PLAN	12/1/2023	
DE-201	ROOF ELECTRICAL DEMOLITION PLAN	12/1/2023	
E-101-A	PARTIAL FIRST FLOOR A ELECTRICAL PLAN	2/2/2024	2
E-101-B	PARTIAL FIRST & SECOND FLOORS B ELECTRICAL PLANS	2/2/2024	
E-101-C1	PARTIAL FIRST FLOOR C1 ELECTRICAL PLAN	2/2/2024	
E-101-C2	PARTIAL FIRST FLOOR AREA C2 ELECTRICAL PLAN	2/2/2024	
E-101-D	-PARTIAL-FIRST FLOOR D ELECTRICAL PLAN	12/1/2023	
E-201	ROOF ELECTRICAL PLAN	12/1/2023	
E-301-A	PARTIAL FIRST FLOOR A LIGHTING PLAN	12/1/2023	
E-301-B	PARTIAL FIRST FLOOR B LIGHTING PLAN	2/2/2024	1
E-301-C1	PARTIAL FIRST FLOOR C1 LIGHTING PLAN	12/1/2023	

A.3.1.3 - DRAWINGS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #05 04/08/24



The Guaranteed Maximum Price is based upon the following Drawings:

Drawing No.	Drawing Title	Drawing Date	Revision
E-301-D	PARTIAL FIRST FLOOR D LIGHTING PLAN	12/1/2023	
E-400	ELECTRICAL PANELBOARD	12/1/2023	
E-401	ELECTRICAL PANELBOARD & PARTIAL POWER RISER DIAG	2/2/2024	1
E-500	ELECTRICAL SCHEDULES, DETAILS, SYMBOLS, NOTES AND	12/1/2023	

A.3.1.5 - ALLOWANCES

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #06 4/8/2024



Allowances Included in the Guaranteed Maximum Price, if any:

ALLOW BY BP	Description	QTY	UNIT	RATE	UNIT COST	TOTAL	ALLOWANCE NOTES
Project	Sitework & Concrete	1	LS		\$ 483,060.00	\$ 483,060	On GMP Summary
Project	Off-Hours Work / Supervision	1	LS		\$ 25,000.00	\$ 25,000	On GMP Summary
Project	Temp Enclosures	1	LS		\$ 25,000.00	\$ 25,000	On GMP Summary
Project	Misc. Cutting / Patching	1	LS		\$ 50,000.00	\$ 50,000	On GMP Summary
Project	Supplemental Steel / Supports	1	LS		\$ 75,000.00	\$ 75,000	On GMP Summary
Project	Misc. Fireproof Patching	1	LS		\$ 25,000.00	\$ 25,000	On GMP Summary
Project	Terrazzo Polishing / Repair	1	LS		\$ 150,000.00	\$ 150,000	On GMP Summary
Project	Temp Environmental Controls	1	LS		\$ 175,000.00	\$ 175,000	On GMP Summary
Project	Utility Fees	1	L\$		\$ 20,000.00	\$ 20,000	On GMP Summary
2.4.1	Interior Masonry Wall Patching / Repair	150	Hrs.	\$ 112.00	\$ 10,000.00	\$ 26,800.00	In Trade Package
2.4.1	Crack Repair On Existing Masonry	80	Hrs.	\$ 112.00	\$ 6,000.00	\$ 14,960.00	In Trade Package

A.3.1.6 - ASSUMPTIONS AND CLARIFICATIONS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE. EXHIBIT A1 - GMP - ATTACHMENT #07 04/08/24



Assumptions, if any, on which the Guaranteed Maximum Price is based:

ASSUMPTIONS/QUALIFICATIONS

- The GMP value is contingent upon our ability to execute contracts with the recommended Trade Contractors listed in A.1.1.2 GUARANTEED MAXIMUM PRICE. In the event of withdrawal of a bid by a trade contractor listed in A.1.1.2 GUARANTEED MAXIMUM PRICE an adjustment to the GMP value will be required to accommodate the next lowest responsible bidder.
- 2 General Notes & Key Notes on the Drawings are superseded by these assumptions & qualifications.
- 3 Not used.
- 4 It is assumed that the supports and structures specified are suitable and compatible for all systems and components.
- 5 Not used.
- Retainage will be held on Subcontractor trade contract line items and shall not be held on the Construction Manager items, ie Insurance, Bond, General Conditions, CM Fee, etc.. CM Self Performance Trade line items will also have retainage witheld.
- 7 Warranties shall begin on the date of Substantial Completion.
- 8 Allowance relocations within the GMP may be permitted. Any additional funding that is required for allowances will be from the Owner's contingency. Any remaining funds within allowances at project conclusion will be credited to the Owner.
- 9 Where there is a conflict with Division 1 and the Downes Project Manual and Supplemental Instructions, the Downes Project Manual & Supplemental Instructions shall prevail.
- All permanent & temporary energy and fuel utility consumption fees and metering (electric, water, propane, gas, etc.) will be paid by Owner.
- Working Hours are 7:00am to 3:30pm Monday through Friday only.
- The Construction Manager assumes they will be able to perform allowance work as they deem necessary without hinderance. Proper notification will be provided to the project team prior to start of work for any allowance and accounting of allowance expenditures on a monthly basis.
- -If the Construction Manager is delayed by supply chain shortages, significant price increases for materials, tarrifs, unusual delay in deliveries or other causes related to the COVID-19 Pandemic, the Construction manager shall be entitled to an equitable adjustment in contract time and sum.
- Project Schedule and Cost is subject to adjustment based on approvals form the Town, State, Utility and all Authorities Having Jurisdiction.
- It is assumed the existing structure has been evaluated by the EOR to support and / or attach new construction. No additional engineering analysis of the existing structure has been included in the GMP.
- The existing buildings systems may be used for and to support temporary power, domestic water, heating and cooling at no cost to the Construction Manager.
- 17 Not used.
- -18- ----It-is-assumed-all design documents have been coordinated-with-the-Town's-Standards and requirements.
- The Owner is responsible to remove, relocate and/or reinstall all loose furnishings from the interior and exterior of the buildings in coordination with the Contruction Manager's schedule. The Construction Manager will endeavor to provide advanced notice and coordinate directly with the appropriate personnel on timing.
- 20 Salvaging of items are per the Contract Documents only.

A.3.1.6 - ASSUMPTIONS AND CLARIFICATIONS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE.

EXHIBIT A1 - GMP - ATTACHMENT #07 04/08/24



- Coordination of the Division 26, 27 and 28 Design & Engineering Responsibilities is assumed to be completed by the Design Team. Conflicts, errors or ommissions in the design leaving a system non-functional or incomplete shall be funded from the owners contingency.
- 22 Project Management software will be Procore. GC Pay will be used for Applications for Payment.
- 23 Certified payrolls will be accepted by the Town electronically.
- Payment applications will be accepted electronically with one Construction Manager original. All backup will be scanned copies.

25

Not used.

- 26 It is assumed that IAQ testing will be performed and monitored by the owner's consultant during construction.
- 27 Not used.
- PH1 Amendment remaining/unspent contingencies and allowances will be merged with this PH2 Amendment.
- The cleaning of the roof will consist of a blower and sweep of the roof, no scrubbing or washing of the roofing system is included. Lighter color PVC or EPDM roofs if specified will result in staining that cannot be removed.
- 30 Not used.
- 31 Not used.
- 32 Due to material cost escalation, any alternate prices listed as TBD are subject to change.
- Phases established in the construction schedule may change.
- The sitework and concrete portions of work including but not limited to interior trenching, concrete infills, interior footings, underpinning, asphalt patching, line striping, site prep has been carried as an allowance within the GMP. Execution of this work is dependent upon trades available to perform the work and may result in a change order to a specific trade already awarded a contract for other portions of work unrelated to sitework and concrete activities.
- The base bid work associated with terrazzo polishing and repair has been carried as an allowance within the GMP due to this scope not being included in a trade package following scope review with the low bid flooring subcontractor.
- The base bid work associated with terrazzo polishing and repair has been carried as an allowance within the GMP due to this scope not being included in a trade package following scope review with the low bid flooring subcontractor.
- The base bid work associated with structural steel & misc metal being awarded to Berlin Steel is limited to furnishing and installing new steel beam/columns associated with new steel reinforcement work within the proposed wrestling room. All other work related to steel / misc. metals has been carried as an allowance within the GMP.
- Any existing condition within the tunnels that may require repair such as loose/broken pipe fittings, missing hangars, missing /rotted piping, etc. is not part of any base bid work awarded to any subcontractor. It is anticipated that the repairs can be addressed within the GMP allowance for "MEP Relocations / Repairs".
- 39 Manufactured casework is being provided for rooms 187A & 237 only. Custom cabinetry is not being provided at these locations.
- Fireproofing that may be required is unknown at this time given the fact that locations can not be clearly identified until—removal—demo has taken place. It is assumed that any fireproof patching that will be required is covered by the GMP—allowance carried for fireproof patching.
- 41 Painting is limited to rooms identified within the finish schedule only and does not include every room in the building.

EXCLUSIONS

1 Handling, Transportation and Disposal of unsuitable, contaminated or polluted soils are excluded.

A.3.1.6 - ASSUMPTIONS AND CLARIFICATIONS

KILLINGLY COMMUNITY CENTER - 79 WESTFIELD AVE.

EXHIBIT A1 - GMP - ATTACHMENT #07

04/08/24

- Not used.
- FF&E or owner furnished items called to be installed by the contractor, GC or CM in the documents that are not clearly indicated on the drawings are excluded.
- 4 Not used.
- 5 Not used.
- Work stoppage and its potential effect on contract time and cost due to neighbor/community disagreements or disputes not caused by the Construction Manager are excluded.
- 7 Materials Testing and Inspection and Special Inspection services are excluded.
- 8 RFI Questions/Answers not included in Addenda are excluded.
- 9 Resource loaded and/or man-loaded schedules are excluded.
- Builders Risk is excluded. It is assumed the Town will provide a Builders Risk policy and is recommended to do so.
- 11 Not used.
- 12 Professional photography services are excluded. Photos by Superintendent.
- 13 Legal council fees associated with review of town resolution, and any associated revisions necessary for GMP approval.
- 14 Connecticut Sales and Use Tax excluded.
- 15 Professional services for High Performance or LEED management are excluded.
- 16 Off-Hours security personnel are excluded.
- 17 Not used.
- 18 Not used.
- Moving services and storage requirements to accommodate phased construction are excluded. All furniture, loose items and technology items will be relocated and re-installed as required by others. The Construction Manager will endeavor to provide advanced notice and coordinate directly with the appropriate personnel on timing.
- 20 Rock removal is excluded.
- 21 Liquidated Damages are excluded for this Amendment.
- 22 AISC certification has been excluded.
- 23 Fire protection installation, repair, relocation, etc. is excluded.
- Visual display of any type has been excluded.
- **25** Fire extinguisher cabinets / fire extinguishers are excluded.
- Locker installation, removal, relocation, repair is excluded.
- 27 ACM monitoring is excluded (by owner).



March 20, 2024

ANTIA22005 (CO#01)

ANTINOZZI ASSOCIATES

ARCHITECTURE & INTERIORS
Michael Losasso, AIA, LEED! AP BD+C
Principal
MLosasso@Antinozzi.com

RE:

Abatement Monitoring - Change Order Westfield Ave. Community Center 79 Westfield Avenue Killingly, CT 06239

The estimated cost for the abatement time frame, based on the attached email and phase drawings, is as follows:

School-in-Session Application for All Phases (Assumes State will allow one application)
School in Session Application & Visit w/ State = \$1,800.00

Phase 1A (Estimated 3 weeks for interior & 2 weeks for exterior abatement, no weekends)

25 weekdays of monitoring @ 700.00/8-hour day =	\$17,500.00
6 project management site visits at \$600/visit =	\$3,600.00
8 perimeter PCM samples per day @ \$15/sample =	\$3,000.00
2 TEM Clearances @ \$800/clearance =	\$1,600.00
Estimated Total for Phase 1A	\$25,700.00

Phase 1B (Estimated 3 weeks for interior & 2 weeks for exterior abatement, no weekends)

25 weekdays of monitoring @ 700.00/8-hour day =	\$17,500.00
6 project management site visits at \$600/visit =	\$3,600.00
8 perimeter PCM samples per day @ \$15/sample =	\$3,000.00
2 TEM Clearances @ \$800/clearance =	\$1,600.00
Estimated Total for Phase 1B	\$25,700.00

Phase 2A (Estimated 4 weeks for interior & 2 weeks for exterior abatement, no weekends)

2/1 (Lottillated + Weeks for interior a 2 weeks for exterior abat	contonic no vicoloni
30 weekdays of monitoring @ 700.00/8-hour day =	\$21,000.00
7 project management site visits at \$600/visit =	\$4,200.00
8 perimeter PCM samples per day @ \$15/sample =	\$3,600.00
2 TEM Clearances @ \$800/clearance =	\$1,600.00
Estimated Total for Phase 2A	\$30,400.00

ANTIA22005 (CO#01)	
Antinozzi Associates	

March 20, 2024

Page 2 Project Monitoring

Westfield Ave Community Center, Killing	v (C	27	Т	Τ	ſ	Ī	١	١	١	١	١				١	۰	١	۰	۰	۰	١	١	١	۰	۰	۰	۰	۰	١	١	١	i	ĺ	ſ					1	Ī		Ī	Ī		ď	1	b	•	1	ľ	ĺ				1	u	١	İ	1	í	1	Č	ć	4	ì	1	ľ	ı	ì	ì			ı	i	i	ſ	K	١			١	r	4	۵	ŕ	١	1	١	ľ	۵	e	ì	`	۲	1	ľ	Ĺ	ŀ	1	i	١	n	ı	ı	ı	ı	٦	r	٦	r	ı	٦	r	٦	r	1	١	7	ŕ	ì	١	`	7	ſ	1			b	3	É	'n	1	v	١	1	ľ	١	Δ	L	İ	ı			ł	ł
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Phase 2B (Estimated 4 weeks for interior & 2 weeks for exterior abat	ement, no weekends)
30 weekdays of monitoring @ 700.00/8-hour day =	\$21,000.00
7 project management site visits at \$600/visit =	\$4,200.00
8 perimeter PCM samples per day @ \$15/sample =	\$3,600.00
2 TEM Clearances @ \$800/clearance =	\$1,600.00
Estimated Total for Phase 2B	\$30,400.00

Phase 3 (Estimated 2 weeks for interior & 2 weeks for exterior abateme	nt, no weekends)
20 weekdays of monitoring @ 700 00/8-hour day =	\$14,000,00

20 weekdays of monitoring @ 700.0078-nour day =	\$14,000.00
4 project management site visits at \$600/visit =	\$2,400.00
8 perimeter PCM samples per day @ \$15/sample =	\$2,400.00
2 TEM Clearances @ \$800/clearance =	\$1,600.00
Estimated Total for Phase 3	\$20,400.00

Final Closeout Report

Final Closeout Report for Remaining Phases \$3,500.00

Unit Rates for Miscellaneous Item

a. Day rate is based on an 8-hour shift. Overtime will be billed at time and a half.

b. Overnight Saturday Shipping Unit Price \$50.00/package

c. Courier of Samples Unit Price Cost + 20%

d. TEM Air Sample Analysis (NIOSH 7402) \$240.00/sample

(Only needed for an elevated perimeter air sample, includes FedEx Delivery + Rush TAT)

PROVIDED SCHEDULING INFORMATION

From: Doug Triba To: Michael Losasso

Cc: David Ferris; James Twitchell; Frank Tomcak Subject: RE: Westfield Ave. Abatement Monitoring Date: Wednesday, March 20, 2024 1:20:57 PM

Attachments: image001.png

Killingly Westfield Ave Phasing Plan 2023-08-24.pdf

Of course. Jim can call Joe anytime.

I have attached out latest phasing plan that was developed back in August 23. We will be revising this shortly to reflect more accurate dates, but the durations should remain.

Douglas Triba Project Manager DOWNES CONSTRUCTION COMPANY An Employee Owned Company

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From: Michael Losasso < Mlosasso@antinozzi.com >

Sent: Wednesday, March 20, 2024 1:08 PM To: Doug Triba <dtriba@downesco.com>

Cc: David Ferris <DFerris@antinozzi.com>; James Twitchell <jtwitchell@pennoni.com>; Frank

Tomcak <ftomcak@downesco.com>

Subject: RE: Westfield Ave. Abatement Monitoring

Hi Doug,

Would it be acceptable to Downes if Jim Twitchell contacted Spectrum for additional details on the abatement schedule? I have attached the latest copy of the latest version of the Phasing Plan that

we have on file. Is there a more recent version?

Thank you, Michael

Michael LoSasso, AIA, LEED AP BD+C

Principal

ANTINOZZI ASSOCIATES

ARCHITECTURE + INTERIORS MAIN (203) 377-1300 x2436 DIRECT (203) 551-2436

From: James Twitchell < <u>JTwitchell@Pennoni.com</u>>
Sent: Wednesday, March 20, 2024 12:24 PM
To: Michael Losasso < <u>Mlosasso@antinozzi.com</u>>
Cc: David Ferris < <u>DFerris@antinozzi.com</u>>

Subject: RE: Westfield Ave. Abatement Monitoring

CAUTION: This email originated from outside of the organization.

Is it ok to reach out to Spectrum to clarify this with them? I need to figure out if it is 5 weeks for Phase 1A or 3 and the exterior overlaps. Also will need to ask about weekends.

Is there are drawing that shows the phases?

James Twitchell

Senior Industrial Hygienist/ Office Director

Pennoni

49 Woodside Street | Stamford, CT 06902

Direct: +1 203-487-8665 | **Mobile:** +1 203-554-1249 www.pennoni.com | <u>JTwitchell@Pennoni.com</u>

From: Michael Losasso < Mlosasso@antinozzi.com>
Sent: Wednesday, March 20, 2024 11:46 AM
To: James Twitchell < JTwitchell@Pennoni.com>
Cc: David Ferris < DFerris@antinozzi.com>

Subject: FW: Westfield Ave. Abatement Monitoring

Jim,

Downes has provided the following durations for abatement listed at the bottom of this email chain. It is not as detained as what was provided for KMS. Can you develop your monitoring fee proposal for Westfield Ave. based on these amounts?

Thanks, Michael

Michael LoSasso, AIA, LEED AP BD+C

Principal

ANTINOZZI ASSOCIATES

ARCHITECTURE + INTERIORS

MAIN (203) 377-1300 x2436 DIRECT (203) 551-2436

From: Doug Triba < dtriba@downesco.com
Sent: Wednesday, March 20, 2024 10:50 AM
To: Michael Losasso < Mlosasso@antinozzi.com
Subject: FW: Westfield Ave. Abatement Monitoring

CAUTION: This email originated from outside of the organization.

Mike.

Please see durations below from the abatement contractor.

Douglas Triba
Project Manager
DOWNES CONSTRUCTION COMPANY
An Employee Owned Company

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From: Doug Triba

Sent: Friday, March 1, 2024 2:42 PM

To: Frank Tomcak <ftomcak@downesco.com>

Subject: RE: Westfield Ave. Abatement Monitoring

I got the following durations from Joe Villano

Phase 1A

Interior 3 weeks
Exterior 2 weeks

Phase 1B

Interior 3 weeks Exterior 2 weeks

Phase 2A

Interior 4 weeks
Exterior 2 weeks

Phase 2B

Interior 4 weeks Exterior 2 weeks

Phase 3

Interior 2 weeks Exterior 2 weeks

Douglas Triba
Project Manager
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note that we may monitor, in accordance with applicable law, emails we receive. Downes Construction Company, LLC is an Affirmative Action/Equal Opportunity Employer.

From: Frank Tomcak ftomcak@downesco.com Sent: Thursday, February 29, 2024 7:50 AM

To: Doug Triba dtriba@downesco.com

Subject: FW: Westfield Ave. Abatement Monitoring

FYI – I thought Joe Vilano had commented on this a while ago. Can you touch base with him and see if he has tentative durations? As long as scope checks out for phase 2 we will be using Spectrum for all abatement work.

Frank J. Tomcak, Project Executive DOWNES CONSTRUCTION COMPANY An Employee Owned Company

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Check us out on **Linked in**

From: Michael Losasso < Mlosasso@antinozzi.com >

Sent: Tuesday, January 30, 2024 11:21 AM **To:** Frank Tomcak < ftomcak@downesco.com >

Cc: 'Mary Bromm (MBromm@killinglyct.gov)' < MBromm@killinglyct.gov>; Doug Triba

dtriba@downesco.com; David Ferris < DFerris@antinozzi.com>

Subject: Westfield Ave. Abatement Monitoring

Frank,

As we approach abatement at 79 Westfield Ave., Killingly will need to decide who will provide abatement monitoring. Because the building is occupied by EASTCONN throughout most of the year, the KMS 4th grade for the regular school year, and the BoE Offices, this facility will need to be treated as an abatement while school is in session. Whether the PBC choses to consult Hygenix's services as an extension of our agreement or bid the work competitively, we will need a current construction schedule and, ideally, the Abatement Contractor's anticipated durations.

We understand that the Phase 1 abatement was awarded to Spectrum. According to the attached schedule included with the DD Estimate, Phase 2 and Phase 3 abatement will follow without interruption. Please confirm this represents the most current project schedule for 79 Westfield Ave. Please also request Spectrum's abatement schedule for Phase 1 in order that we might budget for these activities.

Thank you, Michael

Michael LoSasso, AIA, LEED AP BD+C Principal

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