



Crabtree, Rohrbaugh & Associates - Architects

401 East Winding Hill Road
 Mechanicsburg, PA 17055
 Maryland • Pennsylvania • Virginia • West Virginia

Contractor: McCarty & Son, Inc.
Address: 1161 Steinmetz Road
Address:
City, State, ZIP: Ephrata, PA 17522

Project : Northern Lebanon SD
Address: New Elementary School

Change Order No: 11
Date: 6/1/2023
Architect's Project No: 3446

The contract is changed as follows:

Contract Type: Electrical
Notice to Proceed Date: 8/31/2021

Add \$	4,053.95
Deduct	

To provide additional fire alarm system devices due to relocating duct detectors for RTUs as identified in RFI EC-047. There are 13 duct detectors and 7 addressable relays for RTU shut down. See the attached McCarty COR EC-044 (#8551) dated May 17, 2023.

Additional Documentation Attached

This Change Order is not valid until signed by the Owner, Architect, and Contractor.

Original Contract Amount	\$	6,635,472.00
Net Change by previous Change Orders	\$	60,124.33
Contract Amount prior to this Change Order	\$	6,695,596.33
Net Change by this Change Order	\$	4,053.95
Contract Amount after this Change Order	\$	6,699,650.28

Contract Time adjustment as a result of this Change Order 0 Days
 Date of Substantial Completion as of this Change Order

Architect
 Crabtree Rohrbaugh & Assoc.
 401 East Winding Hill Road
 Third Floor
 Mechanicsburg, PA 17055

Contractor
 McCarty & Son, Inc.
 1161 Steinmetz Road
 Ephrata, PA 17522

Owner
 Northern Lebanon School District
 345 School Drive
 Fredericksburg, PA 17026

By: _____

By: _____

By: _____

Date: _____

Date: _____

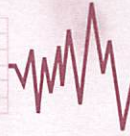
Date: _____

PROPOSAL



MCCARTY & SON INC.

"Quality and Pride in Workmanship"



ELECTRICAL CONTRACTORS
Commercial & Industrial

1161 Steinmetz Road
Ephrata, PA 17522

COR EC-44

(717) 626-9580

(717) 721-7680

Email: bmccarty@dejazzd.com

No. 8551

PROPOSAL SUBMITTED TO Northern Lebanon School District	PHONE	DATE May 17, 2023
STREET 345 School Drive	PROJECT NAME FA System Devices	
CITY, STATE and ZIP CODE Fredericksburg, PA 17026	PROJECT LOCATION Northern Lebanon Elementary School	
ARCHITECT	ATTENTION Attn: Bradly Reist	

We hereby submit specifications and estimates for:

Price quotation for additional fire alarm system devices due to relocating duct detectors from an RTU to an RTU which previously had none shown. Reference RFI EC-047 response

Price Quotation: **4,053.95**

Thank you for giving us the opportunity to supply you with a quote for this work.

We Propose hereby to furnish material and labor – complete in accordance with above specifications, for the sum of:

Four Thousand, Fifty-Three and 95/100 dollars (\$ **4,053.95**).

Payment to be made as follows:

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. Our workers are fully covered by Workman's Compensation Insurance.

Authorized Signature

Note: This proposal may be withdrawn by us if not accepted within **15** days.

Signature _____

Acceptance of Proposal – The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Date of Acceptance: _____



Electrical Contractors

Commercial & Industrial

1161 Steinmetz Road
Ephrata, PA 17522

(717) 626-9580

(717) 721-7680

bmccarty@dejazzd.com

May 17, 2023

Northern Lebanon School District
345 School Drive
Fredericksburg, PA 17026

RE: New Northern Lebanon Elementary School
Proposal 8551 Breakdown

To Whom It May Concern;

Below is a price quotation for additional fire alarm system devices due to relocating duct detectors from an RTU to an RTU which previously had none shown. Reference RFI EC-047 response:

- New Construction
- Renovations
- Fire Alarm System Installation
- Security System Installation
- Sound System Installation
- Data Networking
- Fiber Optics
- Power Distribution
- Control Wiring
- Phone and Cable Wiring
- Outdoor Lighting
- Distribution 13KV
- Bucket Truck Service
- Design - Build
- Plant Maintenance

Material:

500'	16/2 Fire Alarm Cable
7	Shut Down Relay Rough In
Lot	Siemens

Material:	2,614.30
Overhead and Profit:	392.15
Labor (11.5 hrs):	945.53
Bid Bond:	101.97

Price quotation: 4,053.95

If you have any questions, please feel free to give our office a call.

Sincerely,

Kyle H. McCarty

SIEMENS Industry, Inc. Building Technologies Division

Date: May 17, 2023

From: Kevin Hayden

RE: Northern Lebanon Elementary – RFI EC-047 Duct Detector Change

Siemens Quote Number: 6f5220d6

System: Addressable Relays			
554370-B1-A1	A XTRI-R	RELAY VERSION	7

Siemens Fire Alarm Alterations: Please Add \$2,450.00

Above addition includes the following:

- 1) Relocate (13) duct detectors
- 2) Provide (7) addressable relays for air handler shut down

Price Includes:

- 1) Listed Material
- 2) Engineering services
- 3) Programming and testing
- 4) Terms and conditions as per original Purchase Order

Project Quoted By:

Kevin Hayden

Account Executive

717-329-9514 cell

717-697-8798 fax

kevin.hayden@siemens.com

Article 1: General

Acknowledgment

I have read the attached Terms and Conditions of Sale, understand them fully, and agree to abide by them. I understand that payment is due upon receipt of invoice. Equipment will be invoiced upon shipment from the designated shipping point and installation charges will be invoiced as the job progresses

Customer Representative

By: _____
 Name: _____
 Title: _____
 Date: _____

Quote ID _____

Agreed To:

Proposal Amount: _____

Purchase Order: _____

Company Name: _____

Accepted:

Siemens Industry, Inc.

Kevin M. Hayden

Account Executive

5/17/2023

**Siemens Industry
 Building Technologies Division**

5095 Ritter Road, Suite 104
 Mechanicsburg, PA 17055
 Telephone (717)791-4200
 Fax (717)697-8798
 www.sbt.siemens.com

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