

ADDENDUM TWO

**2024 Roofing and Related Work at Various Locations for:
Jennings County School Corporation**
34 W Main Street
North Vernon, Indiana 47265

MARTINRILEY architects ▪ engineers
221 West Baker Street
Fort Wayne, Indiana 46802
260-422-7994

Commission No.: F23097
Addendum Date: December 18, 2023

Conditions: The following clarifications, amendments, additions, deletions, revisions and modifications are a part of the contract documents and change the original documents only in the manner and to the extent stated.

Copies of the Addendum shall be bound with all contract sets of drawings and specifications.

Receipt: Addendum Number Two shall be acknowledged by Bidders on their Bid Form.

CLARIFICATIONS:
N/A

CHANGES TO THE SPECIFICATIONS:
N/A

CHANGES TO THE DRAWINGS:
SHEET R111 - PARTIAL ROOF PLAN - PLAN WORK DESCRIPTION BASE WORK - SCIPIO - NOTE 7 - **CHANGE TO READ -**
"REMOVE FOUR (4) COURSES OF EXISTING BRICK, MORE AS NEEDED, TO BE SALVAGED AND REINSTALLED AND/OR
REPLACED WITH NEW BRICK (TO MATCH EXISTING) TO ACCOMMODATE INSTALLATION OF NEW POLYMER FABRIC
COATED STAINLESS STEEL THRU-WALL RECEIVER AND NEW 24 GA STAINLESS STEEL THRU-WALL RECEIVER. AS
NECESSARY SHOP FABRICATE THRU-WALL FLASHING TO EXTEND BACK TO ACCOMMODATE CAVITIES / ANOMALIES
AROUND EXPOSED COLUMNS OR BREAKS IN BACKUP BLOCKING AND EXTEND THRU-WALL FLASHING MATERIAL BACK
TO TERMINATION OF RECEIVERS. PROVIDE NEW TERMINATION BAR, FLEXIBLE FLASHING, SEALANT AND WEEP
VENTS AT 16" C/C, AREA <5> - SEE DETAILS 2/R112, 4/R112, AND 1/ADD 2 -1 (SEE 1/ADD 2 -1 ATTACHED AT THE
END OF THIS ADDENDUM TWO)"

END OF ADDENDUM NUMBER TWO
Attachments:
SEE SHEET - 1 / ADD 2 - 1

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EXG RIGID INSULATION. REMOVE AS REQUIRED FOR INSTALLATION OF NEW THRU-WALL FLASHING. SALVAGE AND REINSTALL OR PROVIDE NEW AS REQUIRED

REMOVE (4) COURSES OF EXG BRICK AND SALVAGE AND/OR REPLACE WITH NEW MATCHING BRICK TO ACCOMMODATE INSTALLATION OF NEW THRU-WALL FLASHING

NEW 1/8" X 1" STAINLESS STEEL TERMINATION BAR MECHANICALLY ATTACHED 8" C/C AND STRIPPED-OFF WITH 6" MANUFACTURER'S FLEXIBLE FLASHING SET IN FULL BED OF MANUFACTURER'S APPROVED SEALANT. IF SUBSTRATE IS STUD WALL FASTEN AT 16" C/C OR IN EACH STUD BASED ON SPACING

FOLD UP END OF FLASHING AND "PIG EAR" CORNER TO PROVIDE END DAMS

NEW BREAK FORMED THRU WALL RECEIVER MECHANICALLY ATTACHED 8" C/C. BLIND CAULK JOINT LAPS WITH BUTYL SEALANT IF SUBSTRATE IS STUD WALL FASTEN AT 16" C/C OR IN EACH STUD BASED ON SPACING

NEW POLYMER FABRIC COATED STAINLESS STEEL THRU WALL FLASHING SET IN FULL BED OF MANUFACTURER'S APPROVED SEALANT. 6" MIN OVERLAP AT ALL SPLICES WITH MANUFACTURER'S APPROVED SEALANT BETWEEN OVERLAPPED MATERIAL AND STRIPPED OFF WITH MANUFACTURER'S SLICE TAPE. PROVIDE PROPER END DAMS AT ALL FLASHING TERMINATION. INSTALL THROUGH-WALL TO ENSURE POSITIVE SLOPE OUTWARD TO WALL FACE AND EXTEND FLASHING 3/4" PAST FACE OF BRICK. CUT AWAY POLYMER FABRIC FLUSH WITH BRICK AFTER INSTALLATION IS COMPLETE

NOTE: WHERE THE THROUGH-WALL RECEIVER STEPS UP OR DOWN IN ELEVATION, THE UPPER RECEIVER SHALL EXTEND OVER AND BEYOND THE LOWER ELEMENT MIN 6" TO CREATE A "RAIN SHADOW." PROVIDE END DAMS ON THE UPPER AND LOWER FLASHINGS AND WEEP VENTS AT 16" C/C.

FIELD MEASURE AND SHOP FABRICATE PAN FLASHING THAT EXTENDS BACK TO AND PROMOTES DRAINAGE AWAY FROM CAVITY/COLUMN STRUCTURES TO ACCOMMODATE PROPER DRAINAGE OUT OF CAVITY WALL. THRU-WALL FLASHING SHALL EXTEND UP AND PROPERLY FLASH WHERE CORNERS EXIST. COORDINATE WITH THRUWALL FLASHING MANUFACTURER PROPER TERMINATION AT INSIDE CORNER CONDITIONS (SEALANTS, SPLICE TAPES, END DAMS, ETC)

1 Thru-Wall Flashing at Cavity by Column

N.T.S.