

#2023-02 Rock County - Orfordville Salt Shed **Rock County Department of Public Works** Orfordville, WI 53576 Angus Young Associates Project No. 74660

# Friday February 24, 2023

# ADDENDUM #02

This addendum is issued to modify, explain or correct the original Drawings, Specifications, and Addenda marked Project Description, Rock County - Orfordville Salt Shed dated 02/01/2023 and hereby made part of the contract documents. This addendum consists of (02) Two page(s) of text, (00) Zero Attachment(s), (00) Zero detail(s) and (00) Zero drawings. Please attach this Addendum to the Drawings and Project Manual in your possession.

# Bid Date:

Bids are Due: March 1, 2023 @ 2:00 PM Local Time

# A Bid Bond is not required to be submitted with bids.

CONTRACT SECURITY: The bidder to whom a Contract is awarded shall be required to furnish both a Performance Bond and a Payment Bond acceptable to Rock County for 100% of the Contract Price for each of these Bonds, in accordance with the requirements of the Contract Documents.

# General:

Clarification on site work to be completed by Owner (Rock County):

- Performing the stripping and stockpiling of topsoil and all rough grading of the project site. 1)
- Installing all erosion control elements associated with the rough grading, including erosion control 2) fencing and inlet protection.
- Performing the Clearing and grubbing on the site. 3)
- Installing the bituminous concrete paving on the site. 4)
- Relocation and erection of the sand shed block walls and canopy. 5)
- Relocation and erection of the material bunkers. 6)

Clarification on site work to be completed by the Contractor:

- All other earthwork, included in the 31 00 00 specification summary, that is not included above. 1)
  - Spoil material from foundation excavations can be stored on site. Location to be 1) coordinated with County.
- Installing erosion control elements related to concrete wash-our area and biofilter device. 2)
- Installing aggregate base course on the site. 3)
- Work related to Concrete Paving, Topsoil and Finish Grading, Lawns and Grasses, Plants, 4) Filtration Device, Rip Rap, Retaining Walls, Utility Services, Storm Piping and Culverts are by the Contractor.

# **Specifications:**

- A. Section 07 61 20 Metal Roofing
  - a. Equivalent products manufactured by McElroy Metals are acceptable.

# B. Section 13 34 23 – Salt Storage Building

- a. Part 1.09 Building Structural Requirements
  - The following requirements are updated to comply with ASCE/SEI 7-10, per IBC 2015.
    - 1. Revise Ground Snow Load to: 25 PSF
    - 2. Revise Basic Wind Speed to: 105 MPH
    - 3. Occupancy Risk Category to be: I
    - 4. Seismic Category to be: B

#### Drawings:

- B. Sheet C401- Site Utility Plan
  - a. Keynote #01: Revise to read "NEW DIRECT BURY ELECTRIC SERVICE FROM EXISTING BUILDING TO NEW ELECTRIC PANEL".
  - b. Remove Keynote #02. No new CT cabinet included in scope of work.

### C. Sheet S101 – Structural Foundation Plan and Notes

- a. Salt Shed Design Data
- b. The following requirements are updated to comply with ASCE/SEI 7-10, per IBC 2015.
  - i. Revise Ground Snow Load to: 25 PSF
  - ii. Revise Basic Wind Speed to: 105 MPH
    - 1. Occupancy Risk Category to be: I
    - 2. Seismic Category to be: B

# D. Sheet S801 - Structural Details

- a. Detail 05/S801 Reinforced Concrete Footing and Foundation Wall Section at Load Bearing Walls
  - i. Section Keynote #04.
    - 1. Revise lap dimension from 1'-10" to 2'-3".
- b. Estimated Bill of Reinforcement Table
  - Revise long leg dimension of bent bar D501, shown above table, from 8'-9" to 5'-5".
  - ii. Revise long leg dimension of bent bar D502, shown above table, from 5'-4 1/2" to 3'-2".
  - iii. Revise length of W405 bar, shown in table, from 4'-0" to 6'-0".

# E. Sheet E101- Salt Shed Electrical Plan and One Line Diagram

- a. Clarification: Type A1 fixtures are to be provided with WATTSTOPPER HB350W High Bay Wet Location occupancy sensor or equal.
- b. Clarification: Keynote #02 call out for electrical installations to be corrosive resistant. All raceway and conduit in exposed interior locations is to be PVC coated.

# End of Addendum



## #2023-02 INVITATION TO BID ORFORDVILLE SALT SHED PROJECT FOR ROCK COUNTY FACILITIES MANAGEMENT ADDENDUM #02 ADDITION TO DRAWINGS AND PROJECT MANUAL

# SIGN AND RETURN THIS FORM WITH BID.

COMPANY:

SIGNATURE:

DATE RECEIVED:

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