



ANGUS-YOUNG
ARCHITECTS/ENGINEERS

Dodge County Highway Department Neosho Salt Shed - Project #281-N307

Dodge County
Neosho, WI 53059

Angus Young Associates Project No. 54265

Thursday May 4th, 2023

ADDENDUM #01

This addendum is issued to modify, explain or correct the original Drawings, Specifications, and Addenda marked Project Description, **Dodge County Highway Department Neosho Salt Shed - Project #281-N307** dated **04/20/2023** 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: **May 11, 2023 @ 2:00 PM CST**

General Clarifications:

1. The Owner will provide Builder's Risk insurance for this project.
2. The bidding Contractor is responsible for contacting the Village of Neosho for all necessary permits and paying of permit fees.
3. The Owner will provide erosion control as part of the earthwork by Owner.
4. The Owner will provide all compaction testing and concrete testing associated with the project.

Specifications:

A. Section 13 31 23 – Tensioned Fabric Structures

1. Part 1.05 A. 1&2
 - a) **Warranty periods are to also apply to steel frame and cover for end walls.**
 - b) Revise warranty period on building cover to 15 years after date of substantial completion. Cover to be non-fire retardant.
2. Part 2.01 – Manufacturers
 - a) Equivalent products manufactured by Calhoun Super Structures are acceptable.
3. Part 2.02 (D) – Galvanized Truss Steel.
 - a) Part (C) – Cladding Membrane
 1. Omit fire retardant requirement. Membrane color to be white.
 - b) Part (D) – Galvanized Truss Steel.
 1. Post fabrication hot dipped galvanize truss steel is acceptable substitution for specified Gatorshield coating.

Drawings:

A. Sheet A011 – Salt Storage Exterior Elevations

1. Detail 12/A011 – East Elevation
 - a) Top of foundation wall elevation to be 107'-4".

B. Sheet S101 – Footings and Foundation Plan

1. Foundation wall reinforcing to be epoxy coated. Epoxy coating on footing rebar is not required.

C. Sheet S301 – Structural General Notes and Design Specifications.

1. Design Loads: Dead Load
 - a) 2 PSF miscellaneous load included on the roof structure is intended for light fixtures, conduit, etc.
2. Design Loads: Roof Live Load
 - a) Omit requirement for concentrated load at any point on primary framing members (non-concurrent with uniform load) of 2,000 LBS.

End of Addendum