

**ADDENDUM NO. 1
TO THE
PLANS AND SPECIFICATIONS
FOR
WATER SYSTEM IMPROVEMENTS
DIVISION IB – NEW COMPOSITE TANK SITE WORK
FOR THE
CITY OF VINCENNES
KNOX COUNTY, INDIANA
MEI #2021058
April 8, 2024**

The following items shall amend, clarify and/or correct plans and/or specifications for the above project and shall take precedence over items in conflict herein:

Item No. 1: Reference Specs: General Construction Specifications, Section 323113- Chain Link Fences and Gates, Part 2 – Products, 2.3 Materials

Revise: “B. Fabric Wire (Steel): ASTM A392 hot dipped galvanized before weaving, Class 2 – 2.0 oz/ft²”

To Read: “B. Fabric: 2”x9ga x 8’ KK Aluminized 50’ Roll A 491 Type I”

Item No. 2: Reference Specs: General Construction Specifications, Section 323113- Chain Link Fences and Gates, Part 2 – Products, 2.3 Materials

Delete: “C. Barbed Wire: ASTM A121 Coating Type Z, galvanized steel 12 gage thick wire, 3 strands, 4 points at 5-inch oc. Design Number 12-4-5-14R.”

Item No. 3: Reference Specs: General Construction Specifications, Section 323113- Chain Link Fences and Gates, Part 2 – Products, 2.4 Components

Revise: “A. Line Posts: 2.38-inch diameter.”

To Read: “A. Line Posts: 2.38”x11’ DQ40 Galv Post ASTM F1043 Group IC”

Revise: “B. Corner and Terminal Posts: 2.88 inch”

To Read: “B. Corner and Terminal Posts: 2.88”x11’ DQ40 Galv Post ASTM F1043 Group IC”

Revise: “D. Top and Brace Rail: 1.66-inch diameter, plain end, sleeve coupled.”

To Read: D. Top and Brace Rail: 1.63”x21’ PE DQ40 Galv Pipe ASTM F1043 Group IC”

Revise: “J. Tie Wire: Aluminum alloy steel wire”


To Read: “J. Tie Wire 8.25” 9ga Alum E-Z Tie attached per foot, typical

Item No. 4: Reference Plans: Plan Sheet 6, Chain Link Fence Detail

Revise: "Hog Ring"

To Read: "9ga aluminum Hog Rings attached per foot, typical"

Respectfully Submitted,
MIDWESTERN ENGINEERS, INC.
P.O. Box 295, 802 West Broadway Street
Loogootee, IN 47553

A handwritten signature in black ink that reads "John Wetzel". The signature is written in a cursive, flowing style.

John Wetzel, P.E.
Senior Project Engineer