



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

February 20, 2024

SUBJECT: Route FAU 6349 (Gregory Street)
Section 21-00272-00-BT (Normal)
McLean County
Contract No. 91620
Item 155
March 8, 2024 Letting
Addendum A

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Revised pages 9 and 13 of the Special Provisions.

Prime contractors must utilize the enclosed material when preparing their bid and must include any changes to the Schedule of Prices in their bid.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Jack A. Elston'.

Jack A. Elston, P.E.
Bureau Chief, Design and Environment

INLETS (SPECIAL)

This work shall be completed in accordance with Section 602 of the Standard Specifications and the details in the plans. INLETS (SPECIAL) shall include all curb inlets and shall consist of the Town of Normal standard detail 6.07D Inlet Type H (also shown in the plans) with a Town of Normal Type 50 Frame & Grate, Neenah R-3246, R-3067, R-3290; East Jordan 7030Z1 frame / 7030T1 curb box / 7030M2 grate.

This work will be paid for at the contract unit price each for INLETS, SPECIAL.

STORM SEWER, (WATER MAIN QUALITY PIPE)

Effective January 1, 2011 Revised January 1, 2021

This work consists of constructing storm sewer to meet water main standards, as required by the IEPA or when otherwise specified. The work shall be performed in accordance with applicable parts of Section 550 of the Standard Specifications, applicable sections of the current edition of the IEPA Regulations (Title 35 of the Illinois Administrative Code, Subtitle F, Chapter II, Section 653.119), the applicable sections of the current edition of the "Standard Specifications for Water and Sewer Main Construction in Illinois", and as herein specified.

This provision shall govern the installation of all storm sewers which do not meet IEPA criteria for separation distance between storm sewers and water mains. Separation criteria for storm sewers placed adjacent to water mains and water service lines are as follows:

- (1) Water mains and water service lines shall be located at least 10 feet (3.05 meters) horizontally from any existing or proposed drain, storm sewer, sanitary sewer, or sewer service connections.
- (2) Water mains and water service lines may be located closer than 10 feet (3.05 meters) to a sewer line when:
 - (a) Local conditions prevent a lateral separation of 10 feet (3.05 meters); and
 - (b) The water main or water service invert is 18 inches (460 mm) above the crown of the sewer; and
 - (c) The water main or water service is either in a separate trench or in the same trench on an undisturbed earth shelf located to one side of the sewer.
- (3) A water main or water service shall be separated from a sewer so that its invert is a minimum of 18 inches (460 mm) above the crown of the drain or sewer whenever

TREES

The work shall be performed in accordance with applicable parts of Section 253 of the Standard Specifications.

Approximate planting locations have been shown in the plans. The actual planting locations will be as directed by the Engineer.

RELOCATE EXISTING MAILBOX

This work shall include detaching the existing mailbox from the existing foundation, safely storing the mailbox until ready for relocation, removing the existing mailbox foundation and disposing off-site, constructing a new PCC mailbox foundation of the same width, length, and depth, and securing the mailbox to the new PCC foundation with the type, diameter, and length of anchors that were originally used.

This work shall be paid for at the contract unit price per each for RELOCATE EXISTING MAILBOX.

REMOVE FRAME AND GRATES, SPECIAL

This work shall be completed in accordance with Section 602 of the Standard Specifications and the details in the plans. REMOVE FRAME AND GRATES, SPECIAL shall include removing the existing frame and grates and replacing with Type 1 Frame and Grates. Existing frame and lid shall be delivered to the Town of Normal.

Type 1 Frame and Grate, Closed Lid, shall be Neenah R-2502 frame with self-sealing solid lid and concealed pick holes, East Jordan 1022Z1 Frame with 1020AGS Sanitary manhole lid, Closed lid.

This work will be paid for at the contract unit price each for REMOVE FRAME AND GRATES, SPECIAL.

TOPSOIL EXCAVATION AND PLACEMENT

The top four inches of soil in all disturbed areas within the construction limits, excluding the roadway and shoulder area, must be cohesive soil capable of supporting vegetation and shall be approved by the Engineer prior to placement. In cut areas, where the cut extends below