



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

January 7, 2016

SUBJECT: FAU 2531 (Eola Road)  
Section 10-00292-00-WR (Aurora)  
DuPage County  
Contract No. 61C06  
Item 109  
January 15, 2016 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 6, 24 & 25 of the Special Provisions.**

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

Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Very truly yours,

Maureen M. Addis, P.E.  
Acting Bureau Chief of Design and Environment

A handwritten signature in black ink, reading "Ted B. Walschleger P.E." with a stylized flourish at the end.

By: Ted B. Walschleger, P.E.  
Engineer of Project Management

Basis of Payment: This work will be paid for at the contract unit price per EACH for REMOVE EXISTING FLARED END SECTION, regardless of material class, type and size, which price shall include all excavation and backfilling, and removing and disposing of structure as necessary.

### **CONNECTION TO EXISTING SEWER**

Description.

This item shall consist of the construction of proposed storm sewer connection to existing storm sewers or existing drainage structures at locations shown on the plans and as directed by the Engineer.

The new opening in the existing drainage structure or storm sewer shall be made in a manner to minimize any structural damage to the storm sewer. Any damage to the existing drainage structure or storm sewer shall be repaired to the Engineer's satisfaction at no additional cost to the Department.

A storm sewer connection to an existing drainage structure shall be sealed with class SI concrete or brick and suitable mortar to the satisfaction of the Engineer.

The storm sewer structure connection to the existing storm sewer shall be sealed with class SI concrete or brick and suitable mortar, per applicable portions of District One Detail BD-07 Detail "C", to the satisfaction of the Engineer.

Basis of Payment:

This work will be paid for at the contract unit price, per EACH for CONNECTION TO EXISTING SEWER

### **STORM SEWER (WATER MAIN REQUIREMENTS)**

This work shall consist of constructing storm sewers meeting water main requirements.

Storm Sewer (Water Main Requirements) shall be used at locations where lateral separation between the sewer and water main or water service line is less than 10 feet (3.1 m) and the water main invert is less than 18 inches (457 mm) above the storm sewer crown. Also, Storm Sewer (Water Main Requirements) shall be used where the sewer crosses above the water main or water service line with 18 inches (457 mm) minimum vertical separation.

The storm sewer shall be constructed of

Reinforced concrete pipe with flexible gasket conforming to the latest ASTM Standard C361 and Section 550 of the Standard Specifications.

This work shall be done according to the applicable portions of Sections 550 and 561 of the Standard Specifications.

Method of Measurement. This work will be measured for payment according to Article 550.09 of the Standard Specifications.

Basis of Payment. This work will be paid for at the contract unit price per FOOT (meter) for STORM SEWER (WATER MAIN REQUIREMENTS), of the diameter specified, regardless of type.

Pattern.

The aesthetics of exposed surfaces for each type of retaining wall option shall be as follows:

Retaining Wall Coursed Stone Form Liner Pattern



The retaining wall shall be constructed with a coursed stone rusticated surface with a 1" relief. The aesthetic surface treatment shall be accomplished by the use of form liners as specified. The walls shall not contain patched or unpatched tie holes. The concrete pours shall be coordinated to prevent visible differences between individual pours or batches.

The following form liner suppliers and patterns have been preapproved for use in this project:

Customrock International Pattern No. 12005 Bearpath Coursed Stone  
1156 Homer St.  
St. Paul, MN 55116  
(800) 637-2447  
[www.customrock.com](http://www.customrock.com)

Greenstreak Pattern No. 477 Meramec Drystack  
3400 Tree Court Industrial Blvd.  
St. Louis, MO 63122  
(800) 325-9504  
[www.greenstreak.com](http://www.greenstreak.com)

Fitzgerald Formliners  
1500 East Chestnut Avenue  
Santa Ana, CA 92701  
(800) 547-7760  
[www.formliners.com](http://www.formliners.com)

Equivalent form liner patterns may be submitted for consideration.

The finish shall consist of a Random Ashlar Stone finish and shall have a minimum 0.75 in impression.

In accordance with Article 503.06, the Contractor shall deliver to the City of Aurora, attention Mr. Chris Lirot (630-256-3242), a 2 ft x 2 ft sample of the colors, textures and patterns proposed for use on the project for approval.

The color of form liner pattern shall be a dark gray matching the color of the proposed polyethylene fence. Colors shall be achieved through the use of stains, which are in compliance with the environmental regulation of the State of Illinois. Stains shall be non film forming, penetrating stains. Stains shall be applied to concrete at the cured age of the manufacturer's recommendation. Surface preparation and application shall be according to manufacturer written recommendations. Coloring of concrete elements shall be accomplished using a single component water based, sound absorptive, penetrating, architectural stain that is weather resistant. The final color shall be consistent with the quality and appearance of the approved sample.

Any touch up and repair is at the Contractor's expense and shall be carried out according to the manufacturer's recommendations or as directed by the Engineer.

### **CONCRETE FOUNDATIONS (SPECIAL)**

Description: This work shall consist of constructing a 12"-Diameter concrete foundation at a 75" minimum depth for the proposed bicycle railing and polyethylene fence posts as shown on the plans and in accordance with application portions of Section 878 of the Standard Specifications.

Construction Requirements: Construction shall conform to the details shown in the Plans, all application portions of the Sections 878 of the Standard Specifications. The foundation shall include the anchor bolts or cast-in-place fence posts of the type and size shown on the details in the plans.

Method Of Measurement: This work will be measured for payment, complete in place and accepted, in units of each.

Basis of Payment: This work will be paid for at the contract unit price per EACH for CONCRETE FOUNDATIONS (SPECIAL) installed. Price shall include but not be limited to all labor, equipment and materials necessary to complete the work as specified herein.

### **TEMPORARY PATCHING**

Description: This work shall consist of constructing a temporary patch, at locations marked by the Engineer, over storm sewer crossings in which the pavement will be open to traffic in accordance with applicable portions of Section 442 of the Standard Specifications.

#### Construction Requirements:

The trenches created by storm sewer installation operations shall be immediately filled with TRENCH BACKFILL to the top of the trench. The trench will be driveable in both directions at the end of each day. The Contractor will be responsible for maintaining the temporary aggregate surface until the temporary patch can be constructed. This work will be paid for separately at the contract unit price per CU YD for TRENCH BACKFILL. In all other instances TRENCH BACKFILL will be measured for payment based on invert depth to sub-grade.

The Contractor shall remove the existing pavement and trench backfill, the necessary excavation and replacement with Hot-Mix Asphalt Binder Course material as detailed in the plans. Sawcutting will not be