



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

October 31, 2018

SUBJECT: FAP Route 343 (IL 68)
Project NHPP-0343 (042)
Section 3045N-2
Cook County
Contract No. 62A36
Item No. 5, November 9, 2018 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 page 5 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,

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

A handwritten signature in black ink, appearing to read "Ted B. Walschleger" followed by a small "P.E." to the right.

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

cc: Anthony Quigley, Region 1, District 1; Tim Kell
MS

WATER MAIN TO BE ABANDONED

This work shall consist of all work required to fill the existing water main to be abandoned with Controlled Low Strength Material after the proposed water main is in service. The Contractor is responsible for filling the entire water main conduit with CLSM. The Contractor shall fill the main in sections so that the pressure within the abandoned conduit during filling operations does not cause the main to fail. All additional excavations required along the abandoned utility shall be included in this item. All excavations located in paved areas shall be backfilled with Trench Backfill. All surplus material generated from excavations to abandon the existing water main shall be hauled off site and will not be paid for separately but shall be included in this item.

This work shall be paid for at the contract unit price per foot for WATER MAIN TO BE ABANDONED, OF THE SIZE SPECIFIED which payment will be full compensation for all labor, materials and equipment necessary to perform the work as specified. Trench Backfill & Controlled Low Strength Material shall not be paid for separately.

WATER VALVES

This work shall be in accordance with Section 42 and Section 44 of the Standard Specifications and as specified herein.

All valves shall be installed with the nut centered under the valve vault lid. The valve shall be supported inside the vault or against concrete blocks against undisturbed subgrade. All valves shall be American Flow Control, Waterous Model A.F.C. 2500, ductile iron M.J., resilient wedge/open left, gate valves. All trim including nuts and bolts shall be stainless steel. No substitutes will be allowed.

This work shall be paid for at the contract unit price per each for WATER VALVES, OF THE SIZE SPECIFIED which payment will be full compensation for all labor, materials and equipment necessary to perform the work as specified.