



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

September 13, 2019

SUBJECT: Route FAU 2665 (Weiland Road)  
Section 18-00158-13-WR  
Lake County  
Contract No. 61F25  
Item 063  
September 20, 2019 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 36 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

Prior to any work on the water system, the dimensions of the existing main shall be verified to assure proper sizing of new fittings. All water main work shall be coordinated so that there are no extended water main shut-downs.

**Method of Measurement:** This work will be measured for payment as EACH structure to be moved.

**Basis of Payment:** This work will be paid for at the contract unit price EACH for FIRE HYDRANTS TO BE MOVED (SPECIAL). The unit price shall include all labor, equipment and materials necessary to complete the work. The unit price shall include all equipment, materials and labor required to move the fire hydrant and connect to the water main. Should new hydrant be provided at the direction of the Engineer, it will be paid for separately as FIRE HYDRANT WITH AUXILIARY VALVE AND VALVE BOX.

### **FIRE HYDRANTS TO BE RELOCATED**

**Description:** This work shall consist of the relocation of an existing fire hydrant as called out on the engineering plans, or as directed by the Engineer.

**General:** This work shall be done in accordance with Section 564 of the Standard Specifications for Road and Bridge Construction and Section 46 of the Standard Specifications of Water and Sewer Main Construction in Illinois, except as modified herein and as shown on the details on the plans. This item includes the removal of an existing fire hydrant as shown on the plans. This item also includes removal and replacement of required water main line (if the water main shutdown can be accommodated); pressure connection, tapping sleeve and tapping valve (if water main shutdown cannot be accommodated); installation of a cap or plug after the existing auxiliary valve, installation of new hydrant lead piping; new valve box (unless provided with the new hydrant), thrust blocking, backfill and any necessary fittings.

All new piping shall be cement lined, Class 52 Ductile Iron with fittings in accordance with AWWA C104-80, C110-82, and C151-81.

All valve boxes shall be the same size and type as those existing.

All work including the installation of a cap after the tee, new pressure connections, and operation of valves shall be coordinated with the Village.

Disinfecting shall be in accordance with AWWA C601 for Disinfection Procedures when cutting into or Repairing Existing Mains.

Prior to any work on the water system, the dimensions of the existing main shall be verified to assure proper sizing of new fittings. All water main work shall be coordinated so that there are no extended water main shut-downs.