



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

March 1, 2018

SUBJECT: FAP Route 646 (IL 40)
Project STP-ZWXQ(814)
Section (122VB-R)BP
Bureau County
Contract No. 66H82
Item No. 25, March 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 1 of the Special Provisions
2. Revised Sheet 2 of the Plans

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.
Acting Bureau Chief
Bureau of Design and Environment

A handwritten signature in black ink, appearing to read 'Ted B. Walschleger P.E.'.

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

cc: Kevin Marchek, Region 2, District 3; Tim Kell; D. Carl Puzey; Estimates

JW/ck

STATE OF ILLINOIS

SPECIAL PROVISIONS

The following Special Provisions supplement the "Standard Specifications for Road and Bridge Construction," adopted April 1, 2016, the latest edition of the "Manual on Uniform Traffic Control Devices for Streets and Highways," and the "Manual of Test Procedures for Materials" in effect on the date of invitation for bids, and the Supplemental Specifications and Recurring Special Provisions indicated on the Check Sheet included herein which apply to and govern the construction of FAP Route 646 (IL 40), Project STP-ZWXQ(814), Section (122VB-R)BP, Bureau County, Contract No. 66H82, and in case of conflict with any part or parts of said Specifications, the said Special Provisions shall take precedence and shall govern.

LOCATION OF PROJECT

This project is located at Structure No. 006-0138 carrying FAP 646 (IL 40) over the BNSF Railway approximately 2.7 miles south of US 34 (south edge of Buda) in Bureau County.

DESCRIPTION OF PROJECT

This project consists of cleaning and painting all structural steel within ten feet of expansion joints, including beams, diaphragms, cross and lateral bracing when present, bearings, expansion joint guards, steel angle brackets, drain extensions, and other related steel components of the structure.

Revised 3-1-18