



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 3, 2016

SUBJECT: Sangamon Valley Trail
Section 10-00173-02-BT
Sangamon County
Contract No. 93687
Item 166
June 10, 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 page 16 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 cursive script, reading "Ted B. Walschleger P.E.", with a small "P.E." to the right.

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

designated surfaces shall be cleaned with power tools. A power tool cleaned surface shall be free of all loose rust, loose mill scale, loose and peeling paint, and loose rust that is bleeding through and/or penetrating the coating. All locations of visible corrosion and rust bleed, exposed or lifting mill scale, and lifting or loose paint shall be prepared using the power tools. Upon completion of the cleaning, rust, rust bleed, mill scale and surrounding paint are permitted to remain if they cannot be lifted using a dull putty knife.

Cleaning Steel Bridge, Location 1 - SN 084-8015 over the Sangamon River – The area to be cleaned includes the top and bottom chords of the five (5) truss spans (Spans 2 thru 6), including all horizontal, vertical and diagonal bracing connections and gusset plates. Truss diagonal and vertical members shall be cleaned at all connections to the top and bottom chords and at intermediate intersecting connections. The truss bearings shall also be cleaned. These members, chords and bearings include built up riveted sections composed of plates, angles, channels and other sections. The area to be cleaned also includes the bottom flange of the riveted plate girders in Spans 1, 7, 8 and 9. All accumulated debris shall be removed and the existing steel shall be cleaned to allow it to be thoroughly inspected and repaired as determined by the Engineer. Inspection Access and Lighting shall be provided to allow the Engineer to perform a detailed inspection of these areas. Containment and Disposal of Lead Paint Cleaning Residues, Location 1 shall be utilized.

Cleaning Steel Bridge, Location 2 - SN 084-8016 over Cantrall Creek – The area to be cleaned includes the bottom flange of the riveted plate girders in all spans and the twelve (12) tower base riveted connections and bearings at the piers. The tower base riveted connections consist of built up members and gusset plates connecting the vertical and diagonal members of the pier towers. These base connections and their bearings shall be cleared of debris and cleaned to permit a thorough inspection by the Engineer. All accumulated debris shall be removed and the existing steel shall be cleaned to allow it to be thoroughly inspected and repaired as determined by the Engineer. Inspection Access and Lighting shall be provided to allow the Engineer to perform a detailed inspection of these areas. Containment and Disposal of Lead Paint Cleaning Residues, Location 2 shall be utilized.

D Measurement and Payment

Basis of Payment. This work shall be paid for at the contract Lump Sum price for CLEANING STEEL BRIDGE, at the designated location and portions thereof described. Payment is full compensation for preparing and cleaning the existing steel, and containing and collecting all waste materials; and for furnishing all labor, tools, equipment, materials, and incidentals necessary to complete the contract work.

Revised 6/1/16