



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 6, 2017

SUBJECT: FAI Route 90/94 (I-90/94)
Project ACNHPP-000V(093)
Section 2014-017B
Cook County
Contract No. 60X99
Item No. 120, June 16, 2017 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 v of the Table of Contents to the Special Provisions
2. Revised pages 295 and 301 of the Special Provisions
3. Deleted pages 296 - 300 of the Special Provisions
4. Revised sheets 209, 245, 249, 252, 255, 258, 338, 341, and 356 of the Plans
5. Added Geotechnical Memorandum to the Additional Information Section of the website
6. Removed 016-1708SGR and 0161708 shaft from the Additional Information Section of the website
7. Added 016-1808SGR to the Additional Information Section of the website

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.
Engineer 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

cc: Anthony Quigley, Region 1, District 1; Tim Kell; D. Carl Puzey; Estimates

MS/ck

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CONCRETE BARRIER BASE (SPECIAL)

Description. This work shall consist of constructing a concrete barrier base with reinforcement bars below a concrete barrier wall or concrete barrier transition as detailed in the plans.

Construction Requirements. This work shall be done in accordance with the applicable portions of Section 637 of the Standard Specifications. The concrete barrier base shall be constructed as detailed in the plans. The concrete barrier wall or concrete barrier transition shall be constructed separately and not poured monolithically with the concrete barrier base.

Method of Measurement. CONCRETE BARRIER BASE (SPECIAL) shall be measured for payment in feet along the centerline of the base. The concrete barrier wall and concrete barrier transition will be paid for separately according to CONCRETE BARRIER WALL (SPECIAL) and CONCRETE BARRIER TRANSITION (SPECIAL).

Basis of Payment. This work will be paid for at the contract unit price per foot for CONCRETE BARRIER BASE (SPECIAL), which price shall include all equipment, labor, and materials necessary to construct the concrete barrier base including all reinforcement bars in the concrete barrier base and those extending into the concrete barrier wall or concrete barrier transition.

Revised 6-6-17

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CONSTRUCTION VIBRATION MONITORING

Description. This work consists of monitoring buildings, structures, tunnels and other locations susceptible to movement. Additional monitoring of facilities may be required and will be determined by the Engineer during the work. Additional monitoring, as determined by the Engineer, is included in the cost of this item.

The Contractor shall monitor adjacent buildings for both vibration and displacement. The Contractor shall designate a minimum of two monitoring point locations for each of the structures located at the following addresses:

- 333 South Halsted Street (National Hellenic Museum)
- 405 South Halsted Street (Greek Town monument and pavilion)
- 700 West Van Buren Street
- 713 West Van Buren Street (IDOT Pump Station No. 5)
- 765 W Adams Street (Arkadia Tower Apartments)

Revised 6-6-17