



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

October 31, 2018

SUBJECT: FAP Route 301 (US 20 Bypass)
Project NHPP-W793(945)
Section 3HBR
Winnebago County
Contract No. 64B87
Item No. 45, 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 57 of the Special Provisions
2. Revised sheets 3, 124 and 125 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.
Bureau Chief, Design and Environment

A handwritten signature in black ink, reading "Ted B. Walschleger P.E." with a stylized flourish at the end.

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

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

JW/kf

- Station 247+35 to Station 249+35, (IL 2) 0 to 250 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: lead, manganese.
- Station 251+35 to **Station 253+10**, (IL 2) 0 to 210 feet LT (IL 2): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 400+00 to Station 402+00, (US 20) 0 to 70 feet RT and 0 to 80 feet LT (Proposed Ramp D): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 400+00 to Station 403+85, (US 20) 70' to 225 feet RT (Proposed Ramp D): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 402+00 to Station 403+85, (US 20) 0 to 75 feet RT and 0 to 60 feet LT (Proposed Ramp D): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(b)(1). COC sampling parameter: pH.
- Station 403+85 to Station 405+55, (US 20) 0 to 210 feet RT and 0 to 70 feet LT (Proposed Ramp D): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(1). COC sampling parameter: pH, manganese.
- Station 405+55 to Station 407+40, (US 20) 75' to 250 feet LT (Proposed Ramp D): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 407+40 to Station 409+30, (US 20) 0 to 110 feet RT and 0 to 90 feet LT (Proposed Ramp D): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 889+75 to Station 892+15, (US 20) 0 to 200 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 200+00 to Station 202+35, (US 20) 0 to 25 feet RT and 0 to 230 feet LT (Proposed Ramp B): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(3). COC sampling parameter: benzo(a)-pyrene, benzo(b)fluoranthene, and dibenzo(a,h)anthracene.
- Station 203+55 to Station 208+80, (US 20) 0 to 160 feet RT (Proposed Ramp B): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 205+00 to Station 208+00, (US 20) 0 to 205 feet LT (Proposed Ramp B): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 897+00 to Station 900+00, (US 20) 0 to 245 feet RT (Proposed Ramp B): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 208+00 to Station 209+90, (US 20) 0 to 85 feet LT (Proposed Ramp B): The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(2). COC sampling parameter: manganese.
- Station 242+30 to Station 244+20, (IL 2) 0 to 160 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with, Article 669.09(a)(1). COC sampling parameter: pH, benzo(a)pyrene and manganese.