



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 5, 2025

SUBJECT: Route MUN 1061 & MUN 50 (Hook Dr. & Nicole Ln.)
Section 17-00080-00-PV (Round Lake Beach)
Lake County
Contract No. 61J86
Item 241
June 13, 2025 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 pages 78 and 79 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

56400300 FIRE HYDRANTS TO BE ADJUSTED

Description: This work shall consist of adjusting existing fire hydrants to the proposed ground elevations shown on the plans.

General: The work shall be performed according to Section 564 of the "Standard Specifications"

Basis of Payment: This work will be paid for at the contract unit price per each for FIRE HYDRANTS TO BE ADJUSTED. The unit price shall include all equipment, materials and labor required to adjust the fire hydrant.

K0013055 PERENNIAL PLANTS, WETLAND EMERGENT

Description: This work shall consist of furnishing and installing Class 5B Wetland Forb seeding as shown in the details on the plans and only at locations as directed by the Engineer. It is preferred that this work be completed by November 21, 2025, and this work must be completed by June 15, 2026.

General: This work shall be performed according to Section 250 of the "Standard Specifications" and as described below. Applicable planting windows for Class 5B seeding shall be followed.

Construction Requirements: Seeding shall be completed using a clay pellet method described below. This method will weigh down the seeds, keeping them from floating on the surface of the detention basin channel, and allowing an appropriate amount of time for germination.

Clay Pellet Method

1. Secure a source for structural clay soil and procure a quantity sufficient to mix with the seed mix to be used for the areas being seeded that may become covered with water. Clay source information shall be submitted to the Engineer for approval prior to construction.
2. Use a concrete mixer with clean drum to combine the clay soil and seed mixture, adding small increments of each material at a time to combine uniformly within drum. Clay pellets shall be mixed in a ratio of 7 parts clay to 1 part seed measured by volume.
3. Continue mixing clay and seeds until 1" size balls of clay and seed mixture are formed with enough quantity to cover the area to be seeded at a 12" on center spacing.
4. Dewater area to be seeded.
5. Hand broadcast seed balls into the dewatered area, spacing as uniformly as possible for even coverage of 12" on center.

Basis of Payment: This work will be paid for at the contract unit price for acre PERENNIAL PLANTS, WETLAND EMERGENT, which shall include the cost of all materials, equipment, labor, plant care, removal, disposal and incidentals required to complete the work as specified herein and to the satisfaction of the Engineer.

X0327301 RELOCATE EXISTING MAILBOX

Description: This work shall include all labor, material, and equipment necessary to remove and relocate existing mailboxes at locations shown on the Engineering plans or as directed by the Engineer in accordance with Article 107.20 of the Standard Specifications and as specified herein.

General: No removal work shall be completed without the approval of the Engineer. Temporary mailboxes shall be furnished and be located per the United States Postal Service requirements prior to the permanent