



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

July 24, 2026

SUBJECT: MUN 0028 (Bend Boulevard)  
Section 22-00159-04-PV (East Moline)  
Rock Island County  
Contract No. 85781  
Item 028  
July 31, 2026 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 Special Provision Index**
- 2. Revised pages 14, 33, 35, & 38 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

**INDEX OF PROJECT SPECIAL PROVISIONS**

| <b><u>TITLE</u></b>                                                           | <b><u>PAGE NO.</u></b> |
|-------------------------------------------------------------------------------|------------------------|
| Non-Pressure Connection to Existing Watermain                                 | 28 - 29                |
| Pressure Connection to Existing Watermain                                     | 29                     |
| Fire Hydrant Assembly Complete                                                | 30                     |
| Manholes, Type A, 4'-Diameter, with Special Frame and Grate                   | 31                     |
| Manholes, Type A, 5'-Diameter, with Special Frame and Grate                   | 31                     |
| Manholes, Type A, 6'-Diameter, with Special Frame and Grate                   | 31                     |
| Double Inlet (Special)                                                        | 31                     |
| Inlets (Special)                                                              | 31                     |
| Gate Valve and Box, 6" & 12"                                                  | 31 - 32                |
| Fence Removal                                                                 | 32                     |
| Chain Link Fence (Special)                                                    | 33                     |
| Temporary Fence (Special)                                                     | 33                     |
| Sanitary Sewer Service, 6"                                                    | 33                     |
| Sanitary Sewer, PVC, 12"                                                      | 34 - 35                |
| Concrete Pad Removal                                                          | 35 - 36                |
| Sanitary Manhole, 4' Diameter                                                 | 36                     |
| Handhole Special, 12" x 12"                                                   | 37                     |
| Benches                                                                       | 37 – 38                |
| <a href="#"><u>Building Removal – supplement to BDE Special Provision</u></a> | <b>38</b>              |
| Construction Layout                                                           | 39                     |
| Frame and Grate, Special                                                      | 39                     |
| Agreement to Accept Construction Groundwater                                  | 40 - 54                |
| Stormwater Pollution Prevention Plan (SWPPP)                                  | 55 - 66                |

Station 36+34 to 50+68.97 (Westbound + Eastbound Bend Boulevard), 0 to 100 feet LT + 0 to 111 feet RT (Site 5) – The Engineer has determined this groundwater meets the criteria of and shall be managed in accordance with Article 669.05(d). COC sampling parameters: total chromium, lead, iron, manganese, nickel, and vanadium.

For additional information on permitted discharge to a sanitary sewer, please see the City of East Moline's "Agreement to Accept Construction Groundwater – The Bend Blvd. Project" and "Temporary Industrial Wastewater Discharge Permit Application" incorporated herein these special provisions. The Contractor shall coordinate all groundwater sampling analytical parameters and frequency with the City of East Moline's Pretreatment Controller, including but not limited to turbidity, pH, and metals/other pollutants. The cost of all labor, materials, equipment, on-site pretreatment systems, maintenance, laboratory fees, and testing/sampling as required for permitted discharge to the City's sanitary sewer shall be included in the contract unit price per Gallon for Special Waste Groundwater Disposal.

The preliminary site investigation (PSI) completed by Terracon includes additional information on anticipated groundwater contamination.

### **Work Zones**

Three distinct OSHA HAZWOPER work zones (exclusion, decontamination, and support) shall apply to projects adjacent to or within sites with documented leaking underground storage tank (LUST) incidents, or sites under management in accordance with the requirements of the Site Remediation Program (SRP), Resource Conservation and Recovery Act (RCRA), or Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), or as deemed necessary. For this project, the work zones apply for the following ISGS PESA Sites:

**5**

Additional information on the above sites collected and documented in the Preliminary Site Investigation (PSI) available through Crawford, Murphy and Tilly (CMT).

### **PORTLAND CEMENT CONCRETE PAVEMENT 8" (SPECIAL) WITH INTEGRAL CURB**

#### Description:

This work shall consist of furnishing and constructing 8-inch Portland cement concrete pavement with integral curb as shown on the plans, including preparation of the subgrade, furnishing concrete, forming, placing, finishing, texturing, curing, saw-cutting joints, and all incidental work. Concrete shall conform to Section 420 of the Standard Specifications unless modified herein.

The integral curb shall be constructed monolithically with the pavement, matching dimensions shown on the plans. All required reinforcement, tie bars, expansion material, curing materials, and joint fillers shall be included.

Pavement final finish shall be obtained by a carpet drag composed of an artificial turf followed immediately by a mechanically operated metal comb longitudinal or transverse tining device.

#### Method of Measurement:

PCC Pavement 8" (Special) With Integral Curb will be measured in Square Yards (SQ YD) of pavement surface constructed.

#### Basis of Payment:

This work will be paid for at the contract unit price per Square Yard for PORTLAND CEMENT CONCRETE PAVEMENT 8" (SPECIAL) WITH INTEGRAL CURB, which price shall include all materials, labor, equipment, forming, finishing, curing, and jointing necessary to complete the pavement as specified.

### **CHAIN LINK FENCE (SPECIAL)**

Description: This work shall consist of furnishing and installing new chain link fence measured in linear feet along the bottom of fence fabric at the locations shown on the plans. Work shall include fence fabric, posts, footings, and all appurtenances necessary for a complete installation. Installation shall be performed in accordance with Section 664 of the Standard Specifications for Road and Bridge Construction.

Proposed fence shall connect to existing fence at locations as shown on the plans. The Contractor shall confirm with the manufacturer the necessary materials to terminate and securely connect existing fencing to new fence posts without gaps. Any additional materials required for connection shall be included in the contract unit price for this item.

Basis of Payment:

This work will be paid for at the contract unit price per Foot for **CHAIN LINK FENCE (SPECIAL)**, which shall include all labor, materials, equipment, and incidentals required to complete the work.

### **TEMPORARY FENCE (SPECIAL)**

Description: This work shall consist of the installation of temporary chain link fencing as needed prior to placement of proposed permanent fencing in order to secure adjacent properties during construction.

Temporary fencing shall match the existing height of private property fencing and connect securely to existing end posts with wire ties. Temporary access gates with locks shall be provided at locations coordinated with the property owners and as directed by the Engineer.

Temporary fence panels with above-ground posts may be used, provided they are stable, securely anchored, and continuous. The Contractor shall coordinate the method and locations with the Engineer during construction, and the installation shall be to the satisfaction of the Engineer.

Basis of Payment: This work will be measured and paid for at the contract unit price per Foot for TEMPORARY FENCE (SPECIAL), measured from center to center of end posts.

### **SANITARY SEWER SERVICE, 6"**

This work shall comply with Section 33 of the Standard Specifications for Water and Sewer Construction in Illinois, latest edition, in accordance with the details shown on the drawings, and as specified and modified below.

Under this item, the Contractor shall furnish and install a pre-fabricated SDR 26 wye fitting and SDR 26 plug for connecting future service sewers to the proposed sewers as indicated on the construction plans.

Service connections must be located, recorded, and inspected prior to backfilling. Failure to accomplish this will result in uncovering the connection for inspection.

Payment shall include the cost of all fittings, plugs, and accessories, as well as labor, tools, and equipment necessary to perform the work described under this item. Payment for this work shall be made at the contract unit price per Foot for SANITARY SEWER SERVICE, 6".

pass testing as outlined. Leakage tests shall be performed after the lines have been cleaned and the trench backfilled.

All gravity sanitary sewers shall be tested by exfiltration of water or exfiltration of air. The exfiltration of water method shall be done in accordance with Part 31-1.13 of the Standard Specifications for Water and Sewer Construction in Illinois, latest edition. The air testing method shall be done in accordance with ASTM F1417 and Part 31-1.13 of the Standard Specifications for Water and Sewer Construction in Illinois, latest edition. The appropriate method of leakage testing shall be determined by the Owner based on field conditions.

If any section fails to meet the tests, the section shall be repaired or replaced at the Contractor's expense and retested until it meets the leakage limits. Pressure grout or concrete encasement will not be acceptable methods of repair of joints.

The Contractor shall be required to conduct deflection testing on all flexible sewer pipe in accordance with applicable provisions of the Standard Specifications for Water and Sewer Construction in Illinois except as modified herein. Deflection testing shall be performed on all sewer which is installed. Sections of sewer shall be tested no sooner than 30 days after the sewer has been installed. Where feasible, testing shall be initiated at the downstream sections of the sewer and be followed by the upstream sections. Testing shall be performed by pulling through the sewer by hand a rigid ball or mandrel having an outside diameter equal to 95% of the base inside diameter of the pipe. Other instruments for measuring deflection may be used if they are approved by the Owner.

Deflection of flexible pipe shall not exceed 5% of the base inside diameter. Where deflection is found to be in excess of 5% of the original pipe diameter, the Contractor shall excavate to the point of excess deflection and carefully compact around the point where excess deflection was found. The line shall then be re-tested for deflection. However, should after the initial testing the deflected pipe fail to return to the original size (inside diameter) the line shall be replaced. The following report shall be submitted for each segment of installed pipe.

The work will be paid for at the contract unit price per Foot for SANITARY SEWER, PVC, 12". The cost of excavation and locating of all existing sanitary sewers shall be incidental to this item.

## **CONCRETE PAD REMOVAL**

### **Description:**

This work shall consist of the removal and disposal of existing concrete surfaces, including all associated materials such as embedded reinforcement, joint materials, and debris, as required to achieve the new proposed grades. The existing concrete pads may be of variable depth, and the Contractor shall remove the full thickness of the pad within the removal limits shown on the plans or as directed by the Engineer. After removal, the excavated area shall be backfilled with furnished excavation to restore the required grade and maintain stability.

Removal shall be performed in a manner that avoids over-excavation and prevents disturbance to utilities or improvements. Any damage caused by the Contractor shall be repaired at no additional cost to the Owner.

All concrete debris shall be removed from the jobsite and disposed of in accordance with all applicable federal and state regulations or recycled and used on-site per the plans and IDOT standard specifications for backfill and/or base courses.

### **Method of Measurement:**

- e. Slat Material: Extruded Aluminum Slat
  - f. Slat Finish: Polyester Powdercoat, Dark Grey Metallic Texture
  - g. Frame Material: Aluminum
  - h. Frame Finish: Polyester Powdercoat, Silver Texture
  - i. Armrest: None provided.
  - j. Mounting: Anchored to concrete slab, using Manufacturer recommended paver mount brackets.
  - k. Manufacturer's Warranty: Three (3) years from date of invoice against defects in materials and workmanship to be held by the City of East Moline.
- 2. The contractor shall submit manufacturer's product literature, including color charts and installation details for approval.
  - 3. Benches must be supplied by a single manufacturer having the resources to provide consistent quality in appearance and physical properties.
  - 4. Benches are to be packaged and shipped and as per manufacturer's recommendations.
  - 5. All products are to be free from cracks, chips, defects and surface blemishes.

Construction Requirements: Installation of benches shall comply with the following:

- 1. Benches are to be installed as per manufacturer's instructions.
- 2. Benches are to be surface mounted to concrete slabs where indicated in a manner which does not compromise the integrity of, crack, chip or discolor the slab.
- 3. Benches to be anchored to concrete slab below pavers using Manufacturer recommended paver mount bracket. Final anchored conditions shall allow pavers to conceal mounting hardware.

This work will be paid for at the contract unit price per Each for **BENCHES**, which price shall include all labor, materials, paver mount brackets, and equipment necessary to complete the work specified herein.

#### **Building Removal – supplement to BDE Special Provision**

This special provision supplements the BDE Special Provision for Building Removal included in this contract.

Add the following to the Construction Requirements section.

"The presence of asbestos in the small building identified for demolition has not been determined. The Contractor shall have a qualified professional verify whether asbestos is present. If required, asbestos abatement work shall be performed by an IDPH licensed Contractor prequalified with the Illinois Capital Development Board. Abatement, if required, shall be completed according to the requirements of the U.S. Environmental Protection Agency (USEPA), IEPA, OSHA, and local regulatory agencies."

Add the following to the Basis of Payment section.

"All backfilling of holes, building materials testing, documentation, reporting, and asbestos abatement, handling and disposal, if required, shall be included in the lump sum unit price for Building Removal No. 1 and no additional compensation will be allowed."