



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 7, 2023

SUBJECT FAP Route 353 (US Route 30)  
Project HSIP-HFGP(703)  
Section (22&23)TS-1  
Cook County  
Contract No. 62G38  
Item No. 117, June 16, 2023 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 7, 8 & 136 of the Special Provisions
2. Revised sheets 146, 167, 169, 180, 182, 185, 187 & 198 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,

A handwritten signature in black ink, appearing to read "Jack A. Elston".

Jack A. Elston, P.E.  
Bureau Chief, Design and Environment

MTS

**Stage 2**

<b>STAGE / LOCATION</b>	<b>TYPE</b>	<b>DESCRIPTION</b>	<b>RESPONSIBLE AGENCY</b>	<b>DURATION OF TIME</b>
STA 30+00 to STA 34+00, LT	Fiber Optic	Fiber optic in conflict with roadway widening and storm sewer installation	<b>SSMA</b>	<b>20 Days</b>
STA 36+00 to STA 40+00, LT	Fiber Optic	Fiber optic in conflict with roadway widening and storm sewer installation	<b>SSMA</b>	<b>20 Days</b>
STA 28+50 to STA 34+20, LT	Telephone	Telephone in conflict with roadway widening and storm sewer installation	<b>AT&amp;T</b>	<b>70 Days</b>
STA 30+45 to STA 34+20	Electric	Overhead electric utility poles in conflict with proposed shared-use path	<b>ComEd</b>	<b>40 Days</b>
STA 35+50 to STA 41+00, LT	Telephone	Telephone in conflict with roadway widening and storm sewer installation	<b>AT&amp;T</b>	<b>70 Days</b>
STA 36+00 to STA 40+00	Electric	Overhead electric utility poles in conflict with proposed shared-use path	<b>ComEd</b>	<b>40Days</b>
STA 72+40, LT	Fiber Optic	Junction box within shared-use path will need to be relocated	<b>AT&amp;T</b>	<b>70 Days</b>
STA 73+00 to STA 74+10, LT	Telephone	Telephone in conflict with proposed storm sewer installation	<b>AT&amp;T</b>	<b>70 Days</b>
STA 76+00 to STA 77+00, LT	Telephone	Telephone in conflict with proposed storm sewer installation	<b>AT&amp;T</b>	<b>70 Days</b>

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STA 76+50 to STA 78+00, LT	Cable	Cable in conflict proposed storm sewer installation	<b>Comcast</b>	XX Days
STA 79+00 to STA 80+35, LT	Electric	Electric in conflict with proposed storm sewer installation	<b>ComEd</b>	<b>40 Days</b>
STA 77+25, RT	4" Gas	Gas in conflict with proposed storm sewer structure	<b>Nicor</b>	XX Days
NW corner of US Rte 30 and IL Rte 50	Red Light Camera	Red light camera to be removed	<b>Village of Matteson</b>	

**Stage 2: \_\_\_\_\_ Days Total Installation**

The following contact information is what was used during the preparation of the plans as provided by the Agency/Company responsible for resolution of the conflict.

<b>Agency/Company Responsible to Resolve Conflict</b>	<b>Name of contact</b>	<b>Phone</b>	<b>E-mail address</b>
AT&T	Urmi Picone	-	ub2591@att.com
ComEd	Lisa Argast	630-437-3381	lisa.argast@comed.com
Comcast	Robert Schulter	224-229-5861	bob_schulter@cable.comcast.com
Nicor	Bruce Koppang	630-388-3046	bkoppang@southernco.com
SSMMA	Robert Winchel	825-753-8948	rwinchel@niv.edu
Village of Matteson	Gordon Hardin	708-748-1411	--

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All base covers shall fit tightly around the poles, with little or no gap at the top of the base cover. Two-piece base covers shall fit together tightly, with little or no gap between the two pieces. All base covers shall fit securely on top of the foundation and shall not easily move or wobble. All base covers shall have an access hand hole, with a removable cover, and a minimum opening size of 200 square inches.

Pedestrian pushbutton stations shall be mounted to mast arm base covers according to the following:

- The top and bottom of the station shall be secured by drilling, tapping, and installing a 3/8- inch stainless steel threaded bolt, lock washer, and hex nut. Do not use self-tapping screws.
- Spacers made of 3/4-inch aluminum conduit shall be installed behind the pushbutton station, to level and plumb the station.

Luminaire arms shall be steel, 15 feet in length, tapered with an Alhambra cap, with an AASHTO 2001 tenon mounted connection.

Luminaires shall be installed at a minimum mounting height of 40 feet unless indicated otherwise on the plans and shall be paid for separately.

**Basis of Payment:** This work will be paid for at the contract unit price per each for **STEEL MAST ARM ASSEMBLY AND POLE (SPECIAL)**, or STEEL COMBINATION MAST ARM ASSEMBLY AND POLE (SPECIAL), of the signal arm length **and luminaire** specified.

## **GENERAL ELECTRICAL REQUIREMENTS**

Effective: June 1, 2015

This special provision replaces Articles 801.01 – 801.07, 801.09 – 801-16 of the Standard Specifications.

**Definition.** Codes, standards, and industry specifications cited for electrical work shall be by definition the latest adopted version thereof, unless indicated otherwise.

Materials by definition shall include electrical equipment, fittings, devices, motors, appliances, fixtures, apparatus, all hardware and appurtenances, and the like, used as part of, or in connection with, electrical installation.

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