



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

October 29, 2024

SUBJECT: Route FAP 345B (Irving Park Road)  
Section 15-00082-00-CH (Schiller Park)  
Cook County  
Contract No. 61J90  
Item 103  
November 8, 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 Sheets 11, 12, 14, 86 – 89, 91, 93 & 95 of the Plans.**
- 2. Revised the Schedule of Prices.**
- 3. Revised Page 3 of the Table of Contents for the Special Provisions.**
- 4. Revised Page 108 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

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**LED SIGNAL FACE, LENS COVER**

Effective: July 01, 2021

886.03TS

Description.

This work shall consist of furnishing and installing a signal lens cover with the purpose or preventing snow buildup on and around a signal lens allowing for clear indication during inclement weather.

This item shall fit over a 12-inch signal head lens and shall include the clear lens cover, attachment collar and any clips or fasteners necessary to fit it flush. The cover shall be installed in accordance with the manufacturer's instructions and in a manner that prevents dust, debris, or moisture buildup on the inside of the lens cover that could affect the signal indication visibility.

The snow resistant signal head lens cover shall be warrantied, free from material and workmanship defects for a period of three years from final inspection.

Basis of Payment.

This work shall be paid for at the contract unit price each for LED SIGNAL FACE, LENS COVER, the price of which shall include the cost for all of the work and material described herein and includes furnishing, installing, and all mounting hardware necessary for a fully operational snow resistant signal head lens cover.

**CIRCUIT BREAKER IN STREET LIGHT CONTROLLER**

This work shall consist of providing and installing new GFI rated circuit breakers in the place of an existing standard circuit breaker within the lighting control cabinet. This work shall include the removal of the existing standard circuit breakers as well as any incidental work necessary to do so, including proper testing to ensure its operation.

Materials. The new breakers shall be 240V single pole with built in ground fault interrupt protection and an amperage rating of 20A.

Construction Requirements. Contractor shall follow all local electrical safety ordinances, including NESC/OSHA, during removal of the existing circuit breaker and installation of the new circuit breaker. This shall include proper shutdown of existing controller before and during construction, removal of any panel covers or other necessary equipment to replace the circuit breaker.

Method of Measurement. This work will measured for payment per each fully installed and operational circuit breaker installed, tested and operational.

Basis of Payment. This work will be paid for at the contract unit price per each for **CIRCUIT BREAKER IN STREET LIGHT CONTROLLER**