



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 3, 2025

SUBJECT: FAI Route 39 (I-39)
Project BR-TZDH(986)
Section (50-5HB)BJR,BDR
LaSalle County
Contract No. 66N36
Item No. 59, 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 page i of the Table of Contents to the Special Provisions.
2. Revised pages 19-23 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

TABLE OF CONTENTS

LOCATION OF PROJECT	1
DESCRIPTION OF PROJECT	1
STATUS OF UTILITIES TO BE ADJUSTED:	2
COOPERATION BETWEEN CONTRACTORS	2
PAVEMENT PATCHING	3
HOT-MIX ASPHALT SURFACE REMOVAL (DECK)	5
CLEANING BRIDGE SEATS	5
BRIDGE DECK CONCRETE SEALER	5
BRIDGE DECK LATEX OR MICROSILICA CONCRETE OVERLAY, CUT OFF DATE	7
PLUG EXISTING PIPE	7
RETROFIT CONCRETE PARAPET	8
PRECAST PRESTRESSED CONCRETE I-BEAM REPAIR	8
FRP STRENGTHENING FOR PPC I-BEAM REPAIRS	14
LINEAR DELINEATOR PANELS, 6 INCH	23
LINEAR DELINEATOR PANELS, 4 INCH	25
LINEAR DELINEATION PANELS (TEMPORARY BARRIER WALL)	27
TRAFFIC CONTROL AND PROTECTION (SPECIAL)	28
SMART TRAFFIC MONITORING SYSTEM	29
TRAFFIC BARRIER TERMINAL REMOVAL	32
CONTROL OF WORK – SMART WORK ZONE	32
FILLING EXISTING RUMBLE STRIP	33
TRAFFIC CONTROL SURVEILLANCE	33
RAISED REFLECTIVE PAVEMENT MARKER, REFLECTOR REMOVAL	34
RAISED REFLECTIVE PAVEMENT MARKER, REFLECTOR REPLACEMENT	34
VEHICLE PARKING	34
KEEPING ROADS OPEN TO TRAFFIC	34
CHANGEABLE MESSAGE SIGN	35
CHANGEABLE MESSAGE SIGN, SPECIAL	35
PLASTIC DRUMS	36
TRAFFIC CONTROL AND PROTECTION, STANDARD 701426	36
WIDTH RESTRICTION SIGN	36

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Revised June 3, 2025

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Revised June 3, 2025

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Revised June 3, 2025

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Revised June 3, 2025

LINEAR DELINEATOR PANELS, 6 INCH
(Effective April 28, 2017)

Description. Linear delineator panels shall be placed on each parapet wall 6 inches down from the top. Panels shall also be placed on structures containing bridge rail as directed by the Engineer. These panels shall be either white or yellow, matching the color of the adjacent pavement marking edge line. They should be spaced at a minimum of 80-foot centers horizontally, with the first and last panel located within 20 feet of the parapet wall ends. Structures that contain existing linear delineator panels shall have any damaged or missing panels removed and replaced as directed by the Engineer.

When attaching linear delineator panels to concrete, the panels shall be secured using an anchor bolt method approved by the Engineer that will anchor the entire panel securely, but also facilitate removal of the panel by maintenance operations if damaged or weathered in the future. The Contractor shall also sufficiently cover the back side of the linear delineator panel, to the satisfaction of the Engineer, with an adhesive caulking system to aid in the permanent adhesion and alignment of the panels prior to drilling through the pre-drilled linear delineation system holes.

When securing the linear delineator panels to metal bridge rail or any other metal surfaces, the Contractor may use a linear delineation system panel and bracket mounting method approved by the Engineer. The Contractor may also use an adhesive caulking method to sufficiently cover the back side of the linear delineator panel to the satisfaction of the Engineer. The Contractor shall be responsible for testing the durability and strength of the method used to ensure permanent adhesion of the linear delineator panel to the bridge rail. Drilling into metal bridge rail or other metal surfaces to secure the linear delineator panels will not be permitted.

When removing and replacing missing or damaged linear delineator panels, the existing linear delineator panels and any adhesive used to secure the existing linear delineator panels shall be removed to the satisfaction of the Engineer. All cost and labor associated with the removal and cleanup of the existing linear delineator panels shall be included in the unit price of the pay item LINEAR DELINEATOR PANELS, 6 INCH.

Each panel shall not be less than 34 inches in length and 6.00 inches in width. The panels shall be constructed of cube-corner retroreflective material in standard highway colors permanently bonded to an aluminum substrate. The lateral edges of each panel shall be hemmed. The panel assembly shall have a repeating raised lateral ridge every 2.25 inches. Each ridge shall be 0.34 inches high with a 45° profile and a 0.28-inch radius top.

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