



Maura Healey, Governor
Kimberley Driscoll, Lieutenant Governor
Phillip Eng, Interim MassDOT Secretary
Jonathan L. Gulliver, Undersecretary and Highway Administrator



September 30, 2026

612874-136561

ADDENDUM NO. 3

To Prospective Bidders and Others on:

SHREWSBURY-WORCESTER
Bridge Preservation, S-14-021=W-44-115, I-290 (EB and WB)
over Lake Quinsigamond and Lake Avenue North

THIS PROPOSAL TO BE OPENED AND READ: TUESDAY, OCTOBER 27, 2026 at 2:00 P.M.

Transmitting revisions to the Contract Documents as follows:

QUESTION AND RESPONSE: One page.

DOCUMENT A00801: Revised page 97.

Take note of the above, substitute the revised page for the original, and acknowledge Addendum No. 3 in your Expedite Proposal file before submitting your bid.

Very truly yours,

Eric M. Cardone Digitally signed by Eric M. Cardone
Date: 2026.09.30 11:46:52 -0400

Eric M. Cardone, P.E.
Construction Contracts Engineer

HA
cc: Genesis PozDiaz, Project Manager

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SHREWSBURY-WORCESTER
Bridge Preservation, S-14-021=W-44-115, I-290 (EB and WB)
over Lake Quinsigamond and Lake Avenue North
(612874-136561)

Question and Response

Addendum No. 3, September 30, 2026

John Rocchio Corporation, email dated September 29, 2026

Question 2

Can you confirm that a sheet-type waterproofing membrane system will be acceptable for both the unit bid waterproofing membrane item and the required membranes for the bridge lump sum items?

Response 2

Refer to Subsection 966. of the Standard Specifications.

Sheet membrane consisting of either reinforced rubberized asphalt or reinforced tar and resin will be acceptable for both the various deck repairs and the application for reconstructing the overhang specified under the LUMP Sum Alteration Items

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③ Addendum No. 3, September 30, 2026

ITEMS 992.1 and 992.2 (Continued)**BRIDGE STRUCTURE S-14-021=W-44-115 (1RA)**

<u>Sub- Item</u>	<u>Description</u>	<u>Qty.</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
450.701	SUPERPAVE BRIDGE PROTECTIVE COURSE - 9.5 POLYMER (SPC-B - 9.5 - P)	175	TON		
904.3	5000 PSI, 3/4 IN., 685 HP CEMENT CONCRETE	300	CY		
904.31	PRECAST CONCRETE BRIDGE TRANSITION (END POST)	4	EA		
905.2	5000 PSI, 3/8 IN., 710 HP CEMENT CONCRETE	330	CY		
910.1	STEEL REINFORCEMENT FOR STRUCTURES – EPOXY COATED	141500	LB		
912.	DRILLING AND GROUTING DOWELS	190	EA		
966.	MEMBRANE WATERPROOFING FOR BRIDGE DECK REPAIRS	14400	SF		
TOTAL LUMP SUM FOR ITEM 992.1 =					

BRIDGE STRUCTURE S-14-021=W-44-115 (1RB)

<u>Sub- Item</u>	<u>Description</u>	<u>Qty.</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
450.701	SUPERPAVE BRIDGE PROTECTIVE COURSE - 9.5 POLYMER (SPC-B - 9.5 - P)	175	TON		
904.3	5000 PSI, 3/4 IN., 685 HP CEMENT CONCRETE	320	CY		
904.31	PRECAST CONCRETE BRIDGE TRANSITION (END POST)	4	EA		
905.2	5000 PSI, 3/8 IN., 710 HP CEMENT CONCRETE	330	CY		
910.1	STEEL REINFORCEMENT FOR STRUCTURES – EPOXY COATED	150000	LB		
912.	DRILLING AND GROUTING DOWELS	460	EA		
966.	MEMBRANE WATERPROOFING FOR BRIDGE DECK REPAIRS	14400	SF		
TOTAL LUMP SUM FOR ITEM 992.1 =					