

Town of Wendell – REBID Farley Rd. Bridge #E-10-006=W-15-005 IFB 2025-2163

ADDENDUM 3- July 29, 2025

Please note the following submitted questions:

1. The "Proposed Deck to Stringer Connection Detail" found on sheet 2 of the plans, shows the rough-cut timber wearing surface attached to the timber-plank deck, using 3/8" galvanized lag screws, "...with a Minimum Embedment of 4 Inches."

The timber-plank deck is only 3.5 inches thick. My interpretation of 4 inch embedment would be the depth of embedment after penetrating the work-piece; which in this case would be the timber wearing surface. Please clarify the engineer's intent for "minimum embedment."

RESPONSE 1: The minimum embedment is the total between the 2 pieces so therefore the minimum penetration into the 4x6 will be approximately 2 inches depending on the actual rough cut thickness of the wearing surface boards.

2. Would the engineer consider the use of Simpson Strong-Drive, structural timber screws, or a similar product, for attaching the timber wearing surface to the timber plank deck?

RESPONSE 2: Yes with a submittal to the Engineer for final approval.

The MassDOT Prequalification Amount and Class of Work have been established:

Pregualification Amount: \$403,200.00

Class of Work: Bridge Construction

Sealed bids are due on AUGUST 13, 2025 at 2PM.

Please acknowledge ADDENDUM 3 on the bid signature page.

All other provisions of the Invitation for Bids remain unchanged.

Ellen Batchelder Franklin Regional Council of Governments Assistant Procurement Officer July 29, 2025