

**ADDENDUM NO. 2 to OFFICIAL PUBLICATION 8543**  
**BRIDGE NO. 93835 REHABILITATION PROJECT**

**To: All Plan Holders of Record**

The attention of prospective Bidders and Suppliers is called to the following addenda to the Contract Documents for the BRIDGE NO. 93835 REHABILITATION PROJECT. Bidders shall acknowledge receipt of this Addendum No. 2 in the space provided on the Bid Form. This Addendum No. 2 shall be appended to and amend the Bidding Documents as follows:

**Question**

**Item 1 – Does all hardware need to fall under the “Buy American Act” (domestic)?**

Hardware does not need to fall under the “Buy American Act”.

**Item 2 – What is the meaning of “Saw-Cut” for the 8x8 & 8x12 timbers on bid plan sheet 9? Do they mean rough sawn?**

For Section A-A, see bubble note 2 for how the timbers need to be cut.

Section C-C incorrectly calls for horizontal 8x8 treated timbers. The horizontal timbers shall be 8x12 treated timbers.

For Section B-B and C-C, the 8x12 timbers need to be cut to provide the height shown in Section B-B, plus or minus ½”. The elevation on the top of the timber wall shall be constant along the length of the wall. The height of each 8x12 timber to be no less than 6” unless agreed upon by the Engineer.

**Item 3 – What is the surfacing required for the 3x12 longitudinal stringers and 8x8 ties listed on sheet 15?**

The 8x8 timber ties and 3x12 longitudinal stringers under the wearing plank, need to be surfaced on one side such that the top of bridge deck elevations are met. The 3x12 longitudinal stringers under the railing need to be surfaced on two sides such that the railing is at the correct elevation and the horizontal gaps shown in Section B-B on Sheet 16 are provided.