



STATE OF MAINE  
DEPARTMENT OF TRANSPORTATION  
16 STATE HOUSE STATION  
AUGUSTA, MAINE 04333-0016

Janet T. Mills  
GOVERNOR

Bruce A. Van Note  
COMMISSIONER

November 9, 2020  
Subject: Bayview Street Bridge Deck  
Replacement  
State WIN: 022380.00  
Location: **Yarmouth**  
**Amendment No. 1**

Dear Sir/Ms.:

Please make the following changes to the Bid Documents:

In the Plan Set:

**ADD** the following Structural Steel Note on SHEET NUMBER 23 OF 30, STRUCTURAL STEEL DETAILS:

3. All new structural steel shall be painted in accordance with Standard Specifications Section 506, Shop Applied Protective Coating – Steel (Zinc Rich Coating System). The paint color shall comply with Federal Standard 595, Color No. 14272. Paint damaged during construction shall be touched up as directed by the Resident. This work will be considered incidental to Pay Item No. 504.70, Structural Steel Fabricated and Delivered. No separate payment will be made. Make this change in pen and ink.

The following questions have been received:

**Question:** Is there to be a coating on the structural steel in pay item # 504.70?

**Response:** Please see the above changes to the Bid Documents.

**Question:** Are all the bridge rail post base plates supposed to be the modified type as shown on contract sheet 27 of 30?

**Response:** All bridge rail post bases on the superstructure, within snow fence limits, shall be modified. Base plates on wingwalls do not need to be modified.

**Question:** BI#503.17: mechanical/welded couplers: page 2 notes 1,846 sets & Bar Mark SS601 lists 2,748 (1,374 sets). which is correct?

**Response:** Bid Item 503.17 is for 1846 mechanical welded splices. As noted in the plans on Page 28, Reinforcing Schedule, in SS601 it is listed as 2748 (1374 sets). Those numbers are for the longitudinal deck joint. The remaining 472 sets are for the curb set “D” and the abutment Construction Joints.

Set D is called out on sheet 25. The bars SS555 and SS502 are shown on sheet 26. There are 230 of each, for 460. The additional 12 are not specifically shown, they are paired with A601 and A602. These are the (6) backwall bars that will extend through the Construction Joint.

A601 – (6)	
A602 – (6)	
SS555 – (230)	
SS502 – (230)	_____
Total	472

Consider these changes and information prior to submitting your bid on **November 18, 2020**.

Sincerely,



George M. A. Macdougall P.E.  
Contracts & Specifications Engineer