

1 **SECTION 709 – REINFORCING STEEL, WIRE ROPE,**
2 **AND PRESTRESSING STEEL**

3
4 Make the following amendment to said Section:

- 5
6 **(I)** Amend **709.01(A) Bar Reinforcement** by adding the following after
7 the last paragraph:

8
9 **“(4)** Reinforcing bars for Aesthetic Bridge Railing shall be
10 Stainless Steel AISI 316LN, UNS designation S31653, grade
11 reinforcing conforming to ASTM A955 Grade 60. Wire used to tie
12 stainless steel reinforcing shall be fabricated from stainless steel
13 alloy type 316L, UNS designation S31603, dead soft annealed,
14 annealed at size. Wire size shall be 16 gauge (0.0625 inch
15 diameter). Material documentation and samples consisting of three
16 (3) each samples, 4 feet in length, of each size (diameter) of
17 reinforcing supplied from each heat lot, which will be the basis for
18 acceptance prior to placing any stainless steel reinforcing, shall be
19 provided to the Engineer. Only stainless steel originally melted
20 within the United States will be accepted.

21
22 The Contractor shall furnish the materials specified for
23 testing at no cost to the State. The Contractor shall be responsible
24 for delivering the materials in time for testing and ahead of
25 anticipated use.”

26
27 **END OF SECTION 709**