

***USE IN ALL TENDERS USING CORROSION  
RESISTANT REINFORCING STEEL***

**AMENDMENT TO SECTION 5, REINFORCING STEEL, OF THE STANDARD SPECIFICATIONS FOR  
BRIDGE CONSTRUCTION, RE: CORROSION RESISTANT REINFORCING STEEL**

The first two paragraphs of Subsection 5.2.3, Corrosion Resistant Reinforcing Steel, are replaced with the following:

*Corrosion resistant reinforcing steel (CRR) shall consist of either low carbon/chromium reinforcing steel or stainless reinforcing steel.*

*Low carbon/chromium reinforcing steel shall meet the requirements of ASTM A1035. The alloy type shall be CS and the minimum yield strength based on the 0.2% offset method shall be equal to 690 MPa.*