

714-R-588 WWR USED IN REINFORCED CONCRETE BOX STRUCTURES

(Adopted 11-16-11)

The Standard Specifications are revised as follows:

SECTION 714, BEGIN LINE 68, DELETE AS FOLLOWS:

Unless otherwise specified herein, reinforcement may consist of either reinforcing bars or WWR. If specified to be coated, WWR shall be coated with either galvanized coating or epoxy coating, and reinforcing bars shall be coated with epoxy coating. ~~Epoxy coated WWR shall be coated with Type I coating with Class A minimum coating thickness in accordance with ASTM A 884. Galvanized WWR shall be coated in accordance with ASTM A 123 and shall have a minimum coating grade of 35. For~~ WWR, material with minimum yield strength of 65 ksi (448 MPa) shall be used.
