

609-B-296 REINFORCED CONCRETE BRIDGE APPROACHES

(Adopted 12-19-13)

The Standard Specifications are revised as follows:

SECTION 609, BEGIN LINE 10, INSERT AS FOLLOWS:

609.02 Materials

Materials shall be in accordance with the following:

Coarse Aggregate, Class D or Higher, Size No. 53	904
Concrete, Class C*	702
Curing Materials.....	912.01
Joint Materials.....	906.02(a)1
Reinforcing Bars, Epoxy Coated.....	910.01
Support Devices	910.01(b)9
<i>Surface Seal</i>	709.02
<i>Threaded Tie Bar Assembly</i>	910.01(b)2

*Coarse Aggregate shall be Class AP, Size No. 8

SECTION 609, BEGIN LINE 127, INSERT AS FOLLOWS:

609.13 Method of Measurement

Reinforced concrete bridge approaches, including extensions required for bridge railing transitions, will be measured by the square yard. Dense graded subbase will be measured in accordance with 302.08. Reinforcing bars will be measured in accordance with 703.07. *Threaded tie bar assemblies will be measured in accordance with 703.07. Surface seal will be measured in accordance with 709.07.*

SECTION 609, BEGIN LINE 137, INSERT AS FOLLOWS:

609.14 Basis of Payment

Reinforced concrete bridge approaches, including extensions required for bridge railing transitions, will be paid for at the contract unit price per square yard. Dense graded subbase will be paid for in accordance with 302.09. Reinforcing bars will be paid for in accordance with 703.08. *Threaded tie bar assemblies will be paid for in accordance with 703.08. Surface seal will be paid for in accordance with 709.08.*