

**STATE**

**OF**

**TENNESSEE**

(Rev. 6/27/16)

(Rev. 12/2/16)

January 1, 2015

**Supplemental Specifications - Section 700**

**of the**

**Standard Specifications for Road and Bridge Construction**

**January 1, 2015**

**Subsection 712.04** (pg. 759), 12-2-16; A. Flaggers, revise as follows:

- “1. American Traffic Safety Services Association (ATSSA)
- 2. National Safety Council (NSC)
- 3. Tennessee Transportation Assistance Program (TTAP)
- 4. ABET Accredited University Programs”

**Subsection 712.04.B** (pg. 759-760) 12-2-16; revise as follows:

“B. THP Troopers and Uniformed Law Enforcement Officers

When a THP Trooper is not available, the Contractor may provide a Uniformed Law Enforcement Policee Officer if approved by the Engineer and the Regional Safety Coordinator or Regional Operations Office. All Uniformed Law Enforcement Officers shall provide marked law enforcement vehicle equipped with blue lights and have the authority to write traffic tickets and make arrests within the project site. The Uniformed Law Enforcement Policee Officer shall maintain a detailed written log of enforcement activities and shall submit the log to the Engineer for verification each month.”

**Subsection 712.09** (pg. 769), 12-2-16; revise the last paragraph as follows: “The Department will pay for Uniformed Law Enforcement Policee Officers provided by the Contractor at the invoice price of the work plus 5%, not to exceed \$50 per hour for the hours present on the Project. No compensation will be made for drive time.”

**Subsection 713.04.C.6** (pg. 774), 6-27-16; revise as follows:

“6. Concrete. Use either (1) Class A concrete meeting 604.03 or (2) Class X concrete with a f'c as identified in the plans or required by the design. If Class X concrete is required, use a mix meeting the minimum requirements of 604.03 for Class A concrete, but with a cementitious material quantity necessary to produce the specified strength.”

**Subsection 713.04.C.8** (pg. 774), 6-27-16; add the following: “8. Setting Anchor Bolts and Stubs. Set anchor bolts and stubs for sign supports to proper locations and elevations with templates, and carefully check them after constructing the sign foundation and before the concrete has set. Anchor rods shall conform to the requirements of section 730.11”

**Subsection 730.11** (pg. 835), 6-27-16; Revise the title: “Anchor-RodsBolts”

**Subsection 730.11** (pg. 835), 6-27-16; Modify as follows: “Furnish, with anchor-base type poles, anchor rodsbolts meeting the requirements of ASTM F1554, Grade 55 or other high strength steel anchor bolts”

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~~having a minimum yield strength of 55,000 pounds per square inch and~~ as required by design. Fit each anchor bolt with two heavy hex nuts. Hot-dip galvanize all nuts and not less than 10 inches of the threaded ends of anchor bolts according to ASTM A153. The anchor bolts shall be capable of resisting at yield strength stress the bending moment of the shaft at its yield strength stress.”

**Subsection 730.32.A.** (pg. 868), 6-27-16; modify the following: “Provide a welded frame handhole, 5 x 8 inches minimum and located with a clear distance above the base of no less than the pole diameter, “D”. 4 foot above the base.”