## 470 TIMBER STRUCTURES. (REV 11-13-12) (FA 2-1-13) (7-13)

SUBARTICLE 470-12.2 (Page 652) is deleted and the following substituted:

**470-12.2 CCA, ACQ-D, and CA-C, Treated Timber Structures:** Use the fasteners and connectors as described in the following table:

TABLE – HARDWARE REQUIREMENTS FOR TREATED TIMBER		
Environmental condition where structure will be located	Fasteners	Connectors
Permanent wood foundations and/or where salt spray if prevalent	304 or 316 Stainless Steel	04 or 316 Stainless Steel
Structures that will be exposed to standing water or rainwater	304 or 316 Stainless Steel	304 or 316 Stainless Steel
_	304 or 316 Stainless Steel	304 or 316 Stainless Steel
Structures that will be situated indoors and remain dry in service	Hot-dipped galvanized fasteners meeting ASTM A-153 requirements	Hot-dipped galvanized connectors meeting the requirements of ASTM A-653 Class G185 sheet or better
Do not use aluminum in direct contact with treated wood.		