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## **Part 1 General**

### **1.1 RELATED SECTIONS**

- .1 Section 01 33 00 - Submittal Procedures.
- .2 Section 01 74 21 - Construction/Demolition Waste Management and Disposal.

### **1.2 REFERENCES**

- .1 Canadian Standards Association (CSA)
- .2 CSA O80 Series, Wood Preservation.
- .3 CSA O322- Procedure for Certification of Pressure-Treated Wood Materials for Use in Preserved Wood Foundations.

All standards used shall be of latest edition.

### **1.3 CERTIFICATES**

- .1 Submit certificates in accordance with Section 01 33 00 - Submittal Procedures.
- .2 For products treated with preservative by pressure impregnation submit following information certified by authorized signing officer of treatment plant:
- .3 Information listed in AWPA M2 and revisions specified in CSA O80 Series, Supplementary Requirement to AWPA M2 applicable to specified treatment.
- .4 Moisture content after drying following treatment with water-borne preservative.

### **1.4 WASTE MANAGEMENT AND DISPOSAL**

- .1 Separate and recycle waste materials in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal.
- .2 Do not dispose of preservative treated wood through incineration.
- .3 Do not dispose of preservative treated wood with other materials destined for recycling or reuse.
- .4 Dispose of treated wood, end pieces, wood scraps and sawdust and preservative as per Waste Management Plan- Section 01 74 21.

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**Part 2            Products**

**2.1     MATERIALS**

- .1        Preservative: to CSA-O80 Series, for coastal waters.

**Part 3   Execution**

**3.1     APPLICATION: PRESERVATIVE**

- .1        Treat to CSA O80 Series using CCA or ACA preservative to obtain minimum net retention of 10 kg/m<sup>3</sup> of wood.

**3.2     APPLICATION: FIELD TREATMENT**

- .1        Comply with AWPA M4 and revisions specified in CSA O80 Series, Supplementary Requirements to AWPA M2.

**END OF SECTION**