WVU DESIGN GUIDELINES & CONSTRUCTION STANDARDS

DIVISION 06 – WOODS, PLASCTICS, AND COMPOSITES

SECTION 062000 – FINISH CARPENTRY – INTERIOR AND EXTERIOR

PART 1: GENERAL

1.1 Scope of Standard

- A. This standard provides general guidance concerning the specific preferences for finish carpentry interior and exterior products. Blocking and supports to join members and anchor framework to other construction.
- B. Project conditions and requirements vary, thus precluding the absolute adherence to the items identified herein in all cases. However, unless there is adequate written justification, it is expected that these guidelines will govern the design and specifications for WVU projects.

1.2 Reference Standards

- A. Comply with AWI Custom standard
- B. American Wood Preserver's Association
- C. AWPA

1.3 <u>General Requirements</u>

- A. Special Submittal Requirements
 - 1. Submit product data, shop drawings, finish samples, quality assurance submittals (Test Data, Certifications), and manufacturers' stock numbers and O&M submittals.
- B. Special Construction/ Handling Requirements
 - 1. Coordinate installation of woodwork with other work to assure proper installation.

PART 2: PRODUCTS

2.1 TREATED LUMBER

- A. Treatment Posts and door frames as required shall be pressure treated with "Womanized" CCA preservative in accordance with American Wood Preserver's Association Standard C2 latest editions.
- B. Post and exterior wood shall meet requirements for "soil contact."
- D. All treated wood shall bear the AWPA stamp.

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- E. A letter of certification shall be furnished from the wood preserver certifying that the wood is treated in accordance with the AWPA C2 requirements.
 - 1. Continuous length is preferred

PART 3: EXECUTION

- A. Install and finish carpentry in accordance with applicable codes and standards.
- B. All millwork must be protected during and after delivery. It should be stored in well ventilated spaces and where it is not exposed to extreme changes in temperature or humidity. Doors or millwork should not be installed until after plaster is dry.

END OF SECTION 062000

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