

1.0 GENERAL**.1 Requirements Include**

- .1 Standing and running trim and sills.
- .2 Closet shelving.

.2 BCIT Sustainability Requirements

- .1 Sustainability Goals - Mandatory Compliance: comply with allowable VOC levels for all adhesives, sealants, Paints and other coatings as outlined in Division 01.

.3 References

- .1 North American Architectural Woodwork Standards, latest edition (NAAWS).

.4 Design Requirements

- .1 Materials not identified in these standards must be identified and approved by Owner and be approved by the Authority Having Jurisdiction.
- .2 Standing and running trim and sills – sills to be durable; no gypsum sills.
- .3 Closet shelving - confirm with BCIT if shelving in closets are required.
- .4 Confirm with BCIT if high density plastic laminates are required or suitable for project.
- .5 Confirm materials with BCIT and if/as applicable, Authorities Having Jurisdiction.

2.0 ADMINISTRATIVE AND SUBMITTAL REQUIREMENTS**.1 BCIT Submittals and Notifications**

- .1 Product Data:
 - .1 Data on fire retardant treatment materials and application instructions.
 - .2 Signed and sealed certificate of fire retardant treatment.

3.0 QUALITY ASSURANCE**.1 Requirements**

- .1 Perform work in accordance with NAAWS Manual for Custom Grade.
- .2 Fabricator Qualifications: Shall be a member in good standing with AWMAC.

.2 Regulatory Requirements

- .1 Conform to applicable code for fire retardant requirements.

4.0 PRODUCTS

Consultants are to provide complete specifications, and review these Technical Standards documents to include BCIT requirements within the specifications as applicable to the project.

.1 Manufacturers

- .1 Subject to compliance with specifications, the following manufacturers are acceptable for the products indicated:
 - .1 MDF/Particle Board: Sierra Pine, www.sierrapine.com or approved alternative.
 - .2 Alternatives considered for approval.

.2 Materials

- .1 Materials for Door Casings, Window Sills, and Baseboard: Shall be provided in Interior Finishes Schedule.

.3 Fasteners

- .1 Fasteners: of size and type to suit application; countersink and finish in exposed locations.
- .2 Concealed Joint Fasteners: Threaded Steel.

.4 Shop Treatment of Wood Materials

- .1 Specify shop treatment of wood materials requiring ULC fire rating.
- .2 Fire retardant treated materials are to be cut to required sizes prior to delivery to site. Minimize field cutting.
- .3 Specify kiln dried wood after pressure treatment to maximum 12% moisture content.

*** END OF **FINISH CARPENTRY** SECTION ***