

SECTION 06200

FINISH CARPENTRY

1 PART 1 GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of Contract including General and Supplementary Conditions and Division 1 specification sections apply to Work of this section.

1.2 SUMMARY

- A. Finish carpentry items, other than shop prefabricated casework; hardware and attachment accessories.

1.3 QUALITY ASSURANCE

- A. Perform work in accordance with AWI Quality Standards, Custom Grade.

2 PART 2 PRODUCTS

2.1 LUMBER MATERIALS

- A. Softwood Lumber: PS 20; Graded in accordance with AWI Custom ; clear Eastern White Pine species, plain sawn, maximum moisture content of 11 percent.
- B. Hardwood Lumber: Graded in accordance with AWI Custom; Natural Birch species, plain sawn, maximum moisture content of 11 percent; of quality suitable for transparent finish.

2.2 ACCESSORIES

- A. Fasteners: Size and type to suit application; hot dipped galvanized steel for exterior, high humidity and treated wood locations, plain finish elsewhere.
- B. Primer: Alkyd primer sealer type.

2.3 FABRICATION

- A. Fabricate to AWI Custom standards.

3 PART 3 EXECUTION

3.1 EXAMINATION AND PREPARATION

- A. Prime paint back surfaces of items or assemblies, before installation. Where transparent finish is scheduled, back prime with spar varnish.

3.2 INSTALLATION

- A. Install work in accordance with AWI Custom quality standard.
- B. Set and secure materials and components in place, plumb and level.
- C. Install trim by nails. .

3.3 PREPARATION FOR FINISH

- A. Sand work smooth and set exposed fasteners. Apply wood filler in exposed fastener indentations.
- B. Site Finishing: Refer to Section 09900.

3.4 SCHEDULE

- A. Interior:
 - 1. Window Sills: 1x Natural Birch sill w/ scotia molding, prepare for clear, satin finish polyurethane finishes.
 - 2. Moldings, Bases, Casings, and Miscellaneous Trim: Clear Natural Birch, prepare for clear, satin finish polyurethane finishes.
 - 3. Wall Caps: Natural Birch, prepare for clear, satin finish polyurethane finishes.

...END OF SECTION