

PART 1 - GENERAL

1.1 RELATED  
REQUIREMENTS

- .1 Section 06 40 00 – Architectural Woodwork.

1.2 REFERENCES

- .1 American National Standards Institute/National Particleboard Association (ANSI/NPA)  
.1 ANSI/NPA A208.1-2009, Particleboard.
- .2 ASTM International  
.1 ASTM A 123/A 123M-09, Standard Specification for Zinc (Hot-Dip Galvanized) Coatings on Iron and Steel Products.  
.2 ASTM A 653/A 653M-11, Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvanealed) by the Hot-Dip Process.  
.3 ASTM C 578-11a, Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation.  
.4 ASTM C 1289-11, Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board.  
.5 ASTM C 1396/C 1396M-11, Standard Specification for Gypsum Board.  
.6 ASTM D 1761-06, Standard Test Methods for Mechanical Fasteners in Wood.  
.7 ASTM D 5055-11, Standard Specification for Establishing and Monitoring Structural Capacities of Prefabricated Wood I-Joists.  
.8 ASTM D 5456-11, Standard Specification for Evaluation of Structural Composite Lumber Products.
- .3 Canada Green Building Council (CaGBC)  
.1 LEED Canada-NC Version 1.0-2004, LEED (Leadership in Energy and Environmental Design): Green Building Rating System for New Construction and Major Renovations (including Addendum [2007]).  
.2 LEED Canada-NC-2009, LEED (Leadership in Energy and Environmental Design): Green Building Rating System for New Construction and Major Renovations 2009.  
.3 LEED Canada-CI Version 1.0-2007, LEED (Leadership in Energy and Environmental Design): Green Building Rating System for Commercial Interiors.  
.4 LEED Canada-EB: O&M-2009, LEED (Leadership in Energy and Environmental Design): Green Building Rating System for Existing Buildings: Operations and Maintenance 2009.
- .4 Canadian General Standards Board (CGSB)

- .1 CAN/CGSB-11.3-M87, Hardboard.
- .2 CAN/CGSB-51.32-M77, Sheathing, Membrane, Breather Type.
- .3 CAN/CGSB-51.34-M86, Vapour Barrier, Polyethylene Sheet for Use in Building Construction and amendment.
- .4 CAN/CGSB-71.26-M88, Adhesive for Field-Gluing Plywood to Lumber Framing for Floor Systems.
- .5 CSA International
  - .1 CAN/CSA-A123.2-03(R2008), Asphalt Coated Roofing Sheets.
  - .2 CAN/CSA-A247-M86(R1996), Insulating Fiberboard.
  - .3 CSA B111-1974(R2003], Wire Nails, Spikes and Staples.
  - .4 CSA O112.9-10, Evaluation of Adhesives for Structural Wood Products (Exterior Exposure).
  - .5 CSA O121-08, Douglas Fir Plywood.
  - .6 CAN/CSA O122-06(R2011), Structural Glued-Laminated Timber.
  - .7 CSA O141-05(R2009], Softwood Lumber.
  - .8 CSA O151-09, Canadian Softwood Plywood.
  - .9 CSA O153-M1980(R2008), Poplar Plywood.
  - .10 CSA O325-07, Construction Sheathing.
  - .11 CSA O437 Series-93(R2011), Standards on OSB and Waferboard.
  - .12 CAN/CSA-Z809-08, Sustainable Forest Management.
- .6 Forest Stewardship Council (FSC)
  - .1 FSC-STD-01-001-2004, FSC Principle and Criteria for Forest Stewardship.
- .7 National Lumber Grades Authority (NLGA)
  - .1 Standard Grading Rules for Canadian Lumber 2010.
- .8 South Coast Air Quality Management District (SCAQMD), California State, Regulation XI. Source Specific Standards
  - .1 SCAQMD Rule 1113-A2011, Architectural Coatings.
  - .2 SCAQMD Rule 1168-A2005, Adhesives and Sealants Applications.
- .9 Sustainable Forestry Initiative (SFI)
  - .1 SFI-2010-2014 Standard.
- .10 The Truss Plate Institute of Canada
  - .1 Truss Design Procedures and Specifications for Light Metal Plate Connected Wood Trusses 2007.
- .11 Underwriters' Laboratories of Canada (ULC)
  - .1 CAN/ULC-S706-09, Standard for Wood Fibre Insulating Boards for Buildings.

1.3 ACTION AND  
INFORMATIONAL  
SUBMITTALS

- .1 Submit in accordance with Section 01 33 00 - Submittal Procedures.
- .2 Product Data:
  - .1 Submit manufacturer's instructions, printed product literature and data sheets for wood products and accessories and include product characteristics, performance criteria, physical size, finish and limitations.
- .3 Wood Certification: submit vendor's or manufacturer's Chain-of-Custody Certificate number for CAN/CSA-Z809 or FSC or SFI certified wood.
- .4 Low-Emitting Materials:
  - .1 Submit listing of adhesives and sealants and paints and coatings used in building, showing compliance with VOC and chemical component limits or restriction requirements.
  - .2 Submit listing of composite wood products used in building, stating that they contain no added urea-formaldehyde resins, and laminate adhesives used in building, stating that they contain no urea-formaldehyde.

1.4 QUALITY  
ASSURANCE

- .1 Lumber by grade stamp of an agency certified by Canadian Lumber Standards Accreditation Board.
- .2 Plywood, particleboard, OSB and wood based composite panels in accordance with CSA and ANSI standards.
- .3 Plywood identification: by grade mark in accordance with applicable CSA standards, Council of Forest Industries (COFI)certified.

1.5 DELIVERY,  
STORAGE AND  
HANDLING

- .1 Deliver, store and handle materials in accordance with manufacturer's written instructions.
- .2 Delivery and Acceptance Requirements: deliver materials to site in original factory packaging, labeled with manufacturer's name and address.
- .3 Storage and Handling Requirements:
  - .1 Store materials indoors in dry location and in accordance with manufacturer's recommendations in clean, dry, well-ventilated area.
  - .2 Store and protect wood from nicks, scratches, and blemishes.
  - .3 Replace defective or damaged materials with new.

- .4 Packaging Waste Management: remove for reuse or return to manufacturer of pallets, crates, padding, and packaging materials as specified in Construction Waste Management Plan in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal.

## PART 2 - PRODUCTS

### 2.1 FRAMING STRUCTURAL AND PANEL MATERIALS

- .1 Description:
  - .1 Sustainability Characteristics:
    - .1 Lumber, Finger Jointed Lumber CAN/CSA-Z809 or FSC or SFI certified.
    - .2 Plywood. Particleboard OS] urea-formaldehyde free, CAN/CSA-Z809 or FSC or SFI certified.
  - .2 Lumber: softwood, S4S, moisture content 19% (S-dry) or less in accordance with following standards:
    - .1 CSA O141.
    - .2 NLGA Standard Grading Rules for Canadian Lumber.
  - .3 Glued end-jointed (finger-jointed) lumber SPS, are acceptable.
  - .4 Framing and board lumber: in accordance with NBC.
  - .4 Furring, blocking, nailing strips, grounds, rough bucks, cants, curbs, fascia backing and sleepers:
    - .1 S2S is acceptable.
    - .2 Board sizes: "Standard" or better grade.
    - .3 Dimension sizes: "Standard" light framing or better grade.
    - .4 Post and timbers sizes: "Standard" or better grade.
  - .5 Plywood, OSB and wood based composite panels: to CSA O325.
  - .6 Douglas fir plywood (DFP): to CSA O121, standard construction.
  - .7 Canadian softwood plywood (CSP): to CSA O151, standard construction.
  - .8 Poplar plywood (PP): to CSA O153, standard construction.

## 2.2 ACCESSORIES

- .1 Sealants: in accordance with Section 07 92 00 - Joint Sealants.
- .2 Sealants: VOC limit 250 g/L maximum to SCAQMD Rule 1168.
- .3 Subflooring adhesive: to CAN/CGSB-71.26, cartridge loaded.
  - .1 Adhesives: VOC limit 30 120 g/L maximum to SCAQMD Rule 1168 GS-36.
- .4 General purpose adhesive: to CSA O112.9.
  - .1 VOC limit 70 200 g/L maximum to SCAQMD Rule 1168 GS-36.
- .5 Nails, spikes and staples: to CSA B111.
- .6 Bolts: 12.5 mm diameter unless indicated otherwise, complete with nuts and washers.
- .7 Proprietary fasteners: toggle bolts, expansion shields and lag bolts, screws and lead or inorganic fibre plugs, explosive actuated fastening devices, recommended for purpose by manufacturer.
- .8 Nailing discs: flat caps, minimum 25 mm diameter, minimum 0.4 mm thick, sheet metal, fibre, formed to prevent dishing. Bell or cup shapes not acceptable.

## PART 3 - EXECUTION

### 3.1 EXAMINATION

- .1 Verification of Conditions: verify conditions of substrates previously installed under other Sections or Contracts are acceptable for product installation in accordance with manufacturer's written instructions.
  - .1 Visually inspect substrate in presence of Departmental Representative.
  - .2 Inform Departmental Representative of unacceptable conditions immediately upon discovery.
  - .3 Proceed with installation only after unacceptable conditions have been remedied [and after receipt of written approval to proceed from Departmental Representative.

### 3.2 PREPARATION

- .1 Store wood products off the ground and protected from weather.

### 3.3 MATERIAL USAGE

- .1 Subflooring:
  - .1 Plywood, DFP or CSP sheathing grade or PP standard

sheathing grade.

.2 Particleboard: ANSI/NPA 208.1, Grade D-2.

.3 Construction sheathing product: end use mark.

.2 Electrical equipment mounting boards:

.1 Plywood, DFP or CSP, or PP grade, square edge 19 mm thick.

### 3.4 INSTALLATION

.1 Install members true to line, levels and elevations, square and plumb.

.2 Construct continuous members from pieces of longest practical length.

.3 Install spanning members with "crown-edge" up.

.4 Install subflooring with panel end-joints located on solid bearing, staggered at least 800 mm.

.1 In addition to mechanical fasteners, floor panels secure floor subflooring to floor joists using glue, screws. Place continuous adhesive bead in accordance with manufacturer's instructions, single-bead on each joist and double-bead on joists where panel ends butt.

.5 Install furring and blocking as required to space-out and support casework, cabinets, wall and ceiling finishes, facings, fascia, soffit, siding, electrical equipment mounting boards, and other work as required.

.6 Install rough bucks, nailers and linings to rough openings as required to provide backing for frames and other work.

.7 Install wood cants, fascia backing, nailers, curbs and other wood supports as required and secure using steel fasteners.

.8 Install sleepers as indicated.

.9 Use dust collectors and high quality respirator masks when cutting or sanding wood panels.

.10 Frame, anchor, fasten, tie and brace members to provide necessary strength and rigidity.

.11 Countersink bolts where necessary to provide clearance for other work.

.12 Use nailing disks for soft sheathing as recommended by sheathing manufacturer.

### 3.5 PROTECTION

.1 Protect installed products and components from damage during

construction.

- .2 Repair damage to adjacent materials caused by rough carpentry installation.

PART 1 - GENERAL

1.1 RELATED  
REQUIREMENTS

- .1 Section 01 44 00 – Submittal Procedures
- .2 Section 06 10 00 – Rough Carpentry
- .3 Section 09 30 13 – Ceramic Tiling
- .4 Section 09 91 23 – Interior Painting

1.2 REFERENCES

- .1 American National Standards Institute (ANSI)
  - .1 ANSI A208.1-09, Particleboard.
  - .2 ANSI A208.2-09, Medium Density Fiberboard (MDF) for Interior Applications.
  - .3 ANSI/HPVA HP-1-10, Standard for Hardwood and Decorative Plywood.
- .2 ASTM International
  - .1 ASTM E 1333-10, Standard Test Method for Determining Formaldehyde Concentrations in Air and Emission Rates From Wood Products Using a Large Chamber.
  - .2 ASTM D 2832-92(R2011), Standard Guide for Determining Volatile and Nonvolatile Content of Paint and Related Coatings.
  - .3 ASTM D 5116-10, Standard Guide For Small-Scale Environmental Chamber Determinations of Organic Emissions From Indoor Materials/Products.
- .3 Architectural Woodwork Manufacturers Association of Canada (AWMAC) and Architectural Woodwork Institute (AWI)
  - .1 Architectural Woodwork Quality Standards Illustrated, 8th edition, Version 1.0 2009.
- .4 Canadian General Standards Board (CGSB)
  - .1 CAN/CGSB-71.20-M88, Adhesive, Contact, Brushable.
- .5 CSA International
  - .1 CSA B111-74(R2003), Wire Nails, Spikes and Staples.
  - .2 CSA O112.10-08, Evaluation of Adhesives for Structural Wood Products (Limited Moisture Exposure).
  - .3 CSA O121-08, Douglas Fir Plywood.
  - .4 CSA O141-05(R2009), Softwood Lumber.
  - .5 CSA O151-09, Canadian Softwood Plywood.
  - .6 CSA O153-M1980(R2008), Poplar Plywood.
  - .7 CAN 0115-M82 (r2001) – Hardware and Decorative Plywood.



- .6 Forest Stewardship Council (FSC)
  - .1 FSC-STD-01-001-2004, FSC Principle and Criteria for Forest Stewardship.
- .7 Green Seal Environmental Standards (GS)
  - .1 GS-11-11, Paints and Coatings.
  - .2 GS-36-11, Commercial Adhesives.
- .8 Health Canada/Workplace Hazardous Materials Information System (WHMIS)
  - .1 Material Safety Data Sheets (MSDS).
- .9 International Organization for Standardization (ISO)
  - .1 ISO 14040-2006, Environmental Management-Life Cycle Assessment - Principles and Framework.
  - .2 ISO 14041-[98], Environmental Management-Life Cycle Assessment - Goal and Scope Definition and Inventory Analysis.
- .10 National Electrical Manufacturers Association (NEMA)
  - .1 ANSI/NEMA LD-3-05, High-Pressure Decorative Laminates (HPDL).
- .11 National Hardwood Lumber Association (NHLA)
  - .1 Rules for the Measurement and Inspection of Hardwood and Cypress 2011.
- .12 National Lumber Grades Authority (NLGA)
  - .1 Standard Grading Rules for Canadian Lumber 2010.
- .1 Submit in accordance with Section 01 33 00 - Submittal Procedures.
- .2 Shop Drawings:
  - .1 Indicate details of construction, profiles, jointing, fastening and other related details.
    - .1 Scales: profiles full size, details half full size.
  - .3 Indicate materials, thicknesses, finishes and hardware.
  - .4 Indicate locations of service outlets in casework, typical and special installation conditions, and connections, attachments, anchorage and location of exposed fastenings.
- .4 Samples:
  - .1 Submit for review and acceptance of each unit.
  - .2 Samples will be returned for inclusion into work.
  - .3 Submit duplicate samples approximately 150mm x 150mm of shop finishes cabinet finishes.
  - .4 Submit duplicate samples of laminated plastic for colour

1.3 ACTION AND  
INFORMATIONAL  
SUBMITTALS

---

selection.

.5 Submit one sample of each hardware item. Requested hardware will be returned for incorporation in the work.

.6 Low-Emitting Materials:

.1 A listing of adhesives and sealants and paints and coatings used in building, shall be available upon request. All product must comply with VOC and chemical component limits or restrictions requirements.

.2 A listing of composite wood products used in building, shall be available upon request with documentation from the manufacturer stating that they contain no added urea-formaldehyde resins, and laminate adhesives used in building, stating that they contain no urea-formaldehyde.

#### 1.4 QUALITY ASSURANCE

- .1 Lumber by grade stamp of an agency certified by Canadian Lumber Standards Accreditation Board.
- .2 Plywood, particleboard, OSB and wood based composite panels to CSA and ANSI standards.
- .3 Any reference to custom grade in this section shall be defined as the AMAC Quality Standards.
- .4 Any item given a specific quality grade shall be premium grade as defined as the AMAC Quality Standards.
- .5 The subcontractor for this section is responsible for all field dimensions on site that will affect the work.
- .6 Work in this section shall be manufactured and installed to the specific AWMAC Quality Standards.
- 7. Work that does not meet the AWMAC Architectural Woodwork Standards as specified, shall be replaced, reworked and/or refinished by the architectural woodwork contractor to the approval of the Departmental Representative at no additional cost to the Owner.

#### 1.5 DELIVERY, STORAGE AND HANDLING

- .1 Deliver, store and handle materials in accordance with Section 01 61 00 - Common Product Requirements and with manufacturer's written instructions.
- .2 Delivery and Acceptance Requirements: deliver materials to site in original factory packaging, labeled with manufacturer's name and address.
  - .1 Protect millwork against dampness and damage during and after delivery.
  - .2 Store millwork in ventilated areas, protected from

extreme changes of temperature or humidity.

- .3 Storage and Handling Requirements:
  - .1 Store materials indoors in dry location and in accordance with manufacturer's recommendations in clean, dry, well-ventilated area.
  - .2 Store and protect architectural woodwork from nicks, scratches, and blemishes.
  - .3 Replace defective or damaged materials with new.

## PART 2 - PRODUCTS

### 2.1 MATERIALS

- .1 Softwood lumber: unless specified otherwise, S4S, moisture content 11 % or less in accordance with following standards:
  - .1 CSA O141.
  - .2 CAN/CSA-Z809 or FSC or SFI certified.
  - .3 NLGA Standard Grading Rules for Canadian Lumber.
  - .4 AWMAC custom grade, moisture content as specified.
- .2 Machine stress-rated lumber is acceptable for all purposes.
- .3 Hardwood lumber: moisture content 11 % or less in accordance with following standards:
  - .1 National Hardwood Lumber Association (NHLA).
  - .2 CAN/CSA-Z809 or FSC or SFI certified.
  - .3 AWMAC custom grade, moisture content as specified.
- .4 Laminated plastic for flatwork: to NEMA LD3, Grade VGL, based on woodgrain and printed pattern with matt and textured finish. Allow for the selection of six different colors.
- .5 Laminated plastic for postforming work: to NEMA LD3, Grade VGL, based on woodgrain and printed pattern with matt and textured finish. Allow for the selection of 6 different colors.
- .6 Laminated plastic backing sheet: Grade BK, same thickness and colour as face laminate.
- .7 Laminated plastic liner sheet: Grade GP, same thickness as face laminate, white colour.
- .8 Thermofused Melamine: to NEMA LD3 Grade VGL,
  - .1 High wear resistant thermofused melamine: equal or exceed 400 cycles (Minimum standard for HPL abrasion test).

2.2 MANUFACTURED  
UNITS

- .1 Casework:
  - .1 Fabricate caseworks to AWMAC custom quality grade.
  - .2 Furring, blocking, nailing strips, grounds and rough bucks and sleepers.
    - .1 S2S is acceptable .
    - .2 Board sizes: "standard" or better grade.
    - .3 Dimension sizes: "standard" light framing or better grade.
    - .4 Urea-formaldehyde free .
  - .3 All casework bodies (ends, divisions, and bottoms);
    - .1 Particleboard, 19mm thick, laminated with thermofused melamine or HPL, as indicated on drawings.
  - .4 All casework backs;
    - .1 Particleboard, 19mm thick, laminated with thermofused melamine, as indicated on drawings.
  - .5 Shelving;
    - .1 Particleboard, 19mm thick, laminated with thermofused melamine
    - .2 All shelving to have continuous 3mm PVC edging to match melamine.
  - .6 All casework interior surfaces to be white.
  - .7 All exposed edges of casework to be finished with 3mm PVC edge banding, color and pattern to match face panel.
  - .8 All semi-concealed edges only (ie: Front edges of boxes and shelves behind doors), to be finished with 1mm PVC, color and pattern to match face panel.
  - .9 Edgebanding to be applied using an edgebanding machine with heat and pressure.
- .2 Drawers:
  - .1 Fabricate drawers to AWMAC custom grade supplemented as follows:
  - .2 Sides, Backs and Bottoms.
    - .1 Thermofused melamine: 12.7mm mm thick.
  - .3 Fronts:
    - .1 Medium density fibreboard: 19 mm thick, with front face laminated with high pressure plastic laminate.

### 2.3 FABRICATION

- .3 Casework Doors:
  - .1 Fabricate doors to AWMAC custom grade supplemented as follows:
    - .1 Medium Density Fibreboard, 19mm thick. laminated with high pressure plastic laminate.
- .1 Set nails and countersink screws apply [stained] [plain] wood filler to indentations, sand smooth and leave ready to receive finish.
- .2 Shop install cabinet hardware for doors, shelves and drawers. Recess shelf standards unless noted otherwise.
- .3 Shelving to cabinetwork to be adjustable unless otherwise noted.
- .4 Provide cutouts for plumbing fixtures, inserts, appliances, outlet boxes and other fixtures.
- .5 Shop assemble work for delivery to site in size easily handled and to ensure passage through building openings.
- .6 Obtain governing dimensions before fabricating items which are to accommodate or abut appliances, equipment and other materials.
- .7 Ensure adjacent parts of continuous laminate work match in colour and pattern.
- .8 Veneer laminated plastic to core material in accordance with adhesive manufacturer's instructions. Ensure core and laminate profiles coincide to provide continuous support and bond over entire surface. Use continuous lengths up to 3000 mm. Keep joints 600 mm from sink cutouts.
- .9 Form shaped profiles and bends as indicated, using postforming grade laminate to laminate manufacturer's instructions.
- .10 Use straight self-edging laminate strip for flatwork to cover exposed edge of core material. Chamfer exposed edges uniformly at approximately 20 degrees. Do not mitre laminate edges.
- .11 Apply laminate backing sheet to reverse side of core of plastic laminate work.
- .12 Apply laminated plastic liner sheet to interior of cabinetry.

### PART 3 - EXECUTION

#### 3.1 EXAMINATION

- .1 Verification of Conditions: verify conditions of substrates previously installed under other Sections or Contracts are acceptable for architectural woodwork installation in accordance with manufacturer's instructions.
  - .1 Visually inspect substrate in presence of Departmental Representative.
  - .2 Inform Departmental Representative of unacceptable conditions immediately upon discovery.
  - .3 Proceed with installation only after unacceptable conditions have been remedied and after receipt of written approval to proceed from Departmental Representative.

#### 3.2 INSTALLATION

- .1 Install architectural woodwork to Quality Standards of AWMAC.
- .2 Install prefinished millwork at locations shown on drawings.
  - .1 Position accurately, level, plumb straight.
- .3 Fasten and anchor millwork securely. Supply and install heavy duty fixture attachments for wall mounted cabinets.
- .4 Use draw bolts in countertop joints.
- .5 Scribe and cut as required to fit abutting walls and to fit properly into recesses and to accommodate piping, columns, fixtures, outlets or other projecting, intersecting or penetrating objects.
- .6 At junction of plastic laminate counter back splash and adjacent wall finish, apply small bead of sealant.
- .7 Fit hardware accurately and securely in accordance with manufacturer's written instructions.
- .8 Install hardware at location indicated.
  - .1 Concealed door hinges for overlay doors, 100 degree opening with integral horizontal and vertical adjustment, self-closing. Standard of acceptance: Blum Recessed Hinges.
  - .2 Drawer slides. Ball bearing slides, side mounted, load capacity: 50 lb. for pair, full extension, finish: electro-plated zinc. Standard of Acceptance: Auccuride.
  - .3 Pulls: door and drawer pulls (unless specified otherwise): Contemporary brass handle pull, brushed nickel finish, center-to-center 96mm. Standard of Acceptance: Richelieu #BP240296-195

.4 Shelf support Pins: Nickel-plated spoon shaped pins for support of adjustable shelves, inserted into ¼" dia holes drilled 150mm on center, in sides of cabinet. Standard of Acceptance: #282.04.739 by Hafele.

.5 Silences: clear, soft vinyl buttons.

.6 Miscellaneous hardware: Provide other hardware as indicated for a complete and proper operation and installation of unit

### 3.3 CLEANING

- .1 Progress Cleaning: clean in accordance with Section 01 74 11 - Cleaning.
  - .1 Leave Work area clean at end of each day.
- .2 Final Cleaning: upon completion remove surplus materials, rubbish, tools and equipment in accordance with Section 01 74 11 - Cleaning.
  - .1 Clean millwork and cabinet work, inside cupboards and drawers and outside surfaces.
  - .2 Remove excess glue from surfaces.
  - .3 Waste Management: separate waste materials for reuse and recycling in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal

### 3.4 PROTECTION

- .1 Protect millwork and cabinet work from damage until [final inspection.
- .2 Protect installed products and components from damage during construction.
- .3 Repair damage to adjacent materials caused by architectural woodwork installation.