



ADDENDUM ONE (1)

project WRC Lander Pharmacy
Lander, Wyoming

project # 025158.00

date October 22, 2025

from Steve Knutson DSGW Architecture

to All planholders for above project

The following addendum shall become part of the construction documents for the construction of the above referenced project.

This addendum supersedes and supplements all previous reference to similar items.

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am duly a Licensed Architect under the laws of the State of Wyoming.

Signature

Registration # C-3680

Date

10/22/2025

- general clarifications*
1. TERO is not going to be enforced on this project as it is off reservation.
 2. All counter tops are to be Solid Surface.
 3. Casework supplier to provide at RX Will Call Station as illustrated on 7/A7.1 Two sections of 4' wide 4 rod RX bag hanging system rods. Approved suppliers Integralrx 4 Rod Bag System, RxShelving RXHR4806 independent rods with mounting brackets quantity 8. Owner will provide all bags contractor is only responsible for the rods.

<i>specifications</i>	SECTION	DESCRIPTION
	06 41 00	ARCHITECTURAL WOOD CASEWORK
		1. OMIT this section as previously issued and REPLACE with REVISED section 06 41 00 as included with this Addendum #1.

enclosures - Spec. Section 06 41 00 Architectural Wood Casework – Revised (5 pages)

This addendum shall become part of this bid. The bidder shall insert the addendum number in the space where indicated on the proposal form. Failure to comply may result in the bid being rejected.

END OF ADDENDUM ONE (1)

SECTION 06 41 00
ARCHITECTURAL WOOD CASEWORK – REVISED

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Specially fabricated cabinet units
- B. Countertops
- C. Adjustable pharmacy bag hanging system.
- E. Cabinet Hardware and Accessories
- F. Adjustable shelving

1.02 RELATED REQUIREMENTS

- A. Section 06 10 00 - Rough Carpentry: Support framing, grounds, and concealed blocking.
- B. Section 06 20 00 – Finish Carpentry: Related.

1.03 REFERENCE STANDARDS

- A. AWI/AWMAC/WI (AWS) - Architectural Woodwork Standards; 2014 with Errata (2016).
- B. AWI/AWMAC (QSI) - Architectural Woodwork Quality Standards Illustrated; Architectural Woodwork Institute and Architectural Woodwork Manufacturers Association of Canada; 2005, 8th Ed., Version 2.0.
- C. BHMA A156.9 - American National Standard for Cabinet Hardware; Builders Hardware Manufacturers Association; 2020 (ANSI/BHMA A156.9).
- D. GSA CID A-A-1936 - Adhesive, Contact, Neoprene Rubber; Federal Specifications and Standards; Revision A, 1996 (Validated 2013).
- E. HPVA HP-1 - American National Standard for Hardwood and Decorative Plywood; Hardwood Plywood & Veneer Association; 2024 (ANSI/HPVA HP-1).
- F. NEMA LD 3 - High-Pressure Decorative Laminates; 2005.
- G. ISO 4586-2 - High-Pressure Decorative Laminates (HPL, HPDL) – Sheets Based on Thermosetting Resins (Usually Called Laminates) – Part 2: Determination of Properties; 2018.
- H. ANSI A135.4 - Basic Hardboard; 2012 (Reaffirmed 2020).
- I. ANSI A208.1 - American National Standard for Particleboard; 2022.
- J. ANSI A208.2 - Medium Density Fiberboard (MDF) for Interior Applications; 2022.
- K. AWI (QCP) - Quality Certification Program; Current Edition.

1.04 ADMINISTRATIVE REQUIREMENTS

- A. Pre-installation Meeting: Convene a pre-installation meeting not less than one week before starting work of this section; require attendance by all affected installers.
- B. See drawings for product info and locations.

1.05 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.
- B. Shop Drawings: Indicate materials, component profiles and elevations, assembly methods, joint details, fastening methods, accessory listings, hardware location and schedule of finishes.
- C. Product Data: Provide data for hardware accessories.

1.06 QUALITY ASSURANCE

- A. Fabricator Qualifications: Company specializing in fabricating the products specified in this section with minimum five years of documented experience.
- B. Perform work in accordance with AWI/AWMAC Architectural Woodwork Quality Standards Illustrated, Custom quality, unless other quality is indicated for specific items.

1.08 DELIVERY, STORAGE, AND HANDLING

- A. Protect units from moisture damage.

1.09 FIELD CONDITIONS

- A. During and after installation of custom cabinets, maintain temperature and humidity conditions in building spaces at same levels planned for occupancy.

PART 2 PRODUCTS

2.01 WOOD-BASED COMPONENTS

- A. Wood fabricated from old growth timber is not permitted.

2.02 PANEL MATERIALS

- A. Medium Density Fiberboard (MDF): ANSI A208.2; type as specified in AWI/AWMAC Architectural Woodwork Quality Standards Illustrated; composed of wood fibers pressure bonded with moisture resistant adhesive to suit application; sanded faces; thickness as required.
- B. Particleboard: ANSI A208.1; type as specified in AWI/AWMAC Architectural Woodwork Quality Standards Illustrated, composed of wood chips, medium density, made with moisture resistant; of grade to suit application; sanded faces.

2.03 LAMINATE MATERIALS

- A. High Pressure Decorative Laminate (HPDL): NEMA LD 3, types as recommended for specific applications and as follows:
 - 1. Horizontal Surfaces: HGS, 0.048 inch nominal thickness, through color, colors as scheduled, finish as scheduled.
 - 2. Vertical Surfaces: VGS, 0.028 inch nominal thickness, through color, colors as scheduled, finish as scheduled.
 - 3. Post-Formed Horizontal Surfaces: HGP, 0.039 inch nominal thickness, through color, colors as scheduled, finish as scheduled.
 - 4. Flame Retardant Surfaces: HGF, 0.048 inch nominal thickness, through color, colors as scheduled, finish as scheduled.
 - 5. Cabinet Liner: CLS, 0.020 inch nominal thickness, through color, colors as scheduled, finish as scheduled.
 - 6. Laminate Backer: BKL, 0.020 inch nominal thickness, undecorated; for application to concealed backside of panels faced with high pressure decorative laminate.

2.04 SOLID SURFACE MATERIALS

- A. Solid polymer components
 - 1. Cast, nonporous, filled polymer, not coated, laminated or of composite construction with through body colors meeting ANSI Z124.3 or ANSI Z124.6, having minimum physical and performance properties specified.
 - 2. Superficial damage to a depth of 0.010 inch (.25 mm) shall be repairable by sanding and/or polishing.

2.05 CABINETS

- A. Quality Grade: Unless otherwise indicated provide products of quality specified by AWI//AWMAC/WI (AWS) for Custom Grade.
- B. Materials
 - 1. Plastic Laminate Faced Cabinets: Custom grade.
- C. SCHEDULE
 - 1. See Interior Finish Material Schedule in drawings.
- D. Fabrication:
 - 1. Finish - Exposed Exterior Surfaces: Decorative laminate.
 - 2. Finish - Exposed Interior Surfaces: Decorative laminate.
 - 3. Finish - Concealed Surfaces: Laminate backing sheet.
 - 4. Casework Construction Type: Type A - Frameless.

5. Cabinet Style: Flush overlay.
 6. Cabinet Doors and Drawer Fronts: Flush style, square edge profile, 3/4 inch thick with 1mm thin applied band.
 7. Adjustable Shelf Loading: 50 lbs. per sq. ft.
 - a. Deflection: L/144.
 8. Drawer Sides, back and sub front Construction: Minimum 3/4" thick particleboard, laminated with thermally fused melamine doweled and glued into sides. Top edge banded w/ 1mm PVC
 9. Assembly: Shop assemble cabinets for delivery to site in units easily handled and to permit passage through building openings.
 10. All casework shall conform to the standards of the Architectural Woodworking Institute - Section 10 Casework, Custom Grade, Flush Overlay Design. All body members and tops shall be thickness as shown on the drawings or as specified herein, medium density fiberboard or plywood covered on the exposed side with decorative plastic laminate and unexposed side with laminate backing sheet.
 11. Edging: Fit shelves, doors, and exposed edges with specified edging. Do not use more than one piece for any single length.
 12. Mechanically fasten back splash to countertops as recommended by laminate manufacturer at 16 inches on center.
 13. Apply laminate backing sheet to reverse side of plastic laminate finished surfaces.
 14. Provide cutouts for plumbing fixtures. Verify locations of cutouts from on-site dimensions. Prime paint cut edges.
 15. Quartz panels: see drawings for configuration. Handle and install per manufacturer's guidelines.
- E. Hardware: BHMA A156.9, types as indicated for quality grade specified.
1. Shelf Brackets: 1/8" diameter steel pins that fit into predrilled holes in the cabinet sides. Pins to have a flattened exposed surface to support the shelf.
 2. Drawer and Door Pulls: Richelieu 5 inch center to center Handle Cabinet Pull, Model: BP23103128195.
 3. Cabinet Locks: Keyed cylinder, two keys per lock, master keyed, finish to match cabinet hardware.
 - a. locations as indicated on drawings
 4. Catches: Magnetic.
 5. Drawer Slides:
 - a. Type: Full extension.
 - b. Static Load Capacity: Commercial grade.
 - c. Mounting: Side mounted.
 - d. Stops: Integral type.
 - e. Features: Provide self-closing/**soft-close** type.
 6. Hinges: Concealed European style, steel with chrome finish, **soft-close**.

2.06 COUNTERTOPS

- A. Countertops shall be fabricated to the size and configuration shown on drawings.
- B. Materials
 1. ~~Plastic Laminate~~
 - ~~2~~1. Solid Surface
- C. SCHEDULE: See Interior Finish Material Schedule on drawings.
- D. Accessories
 1. Adhesive:
 - ~~a. Plastic Laminate: CSA CID A-A-1036 contact adhesive.~~
 - ~~b~~a. Composite Resin Solid Surface: type as recommended by manufacturer.
 2. Joint Sealer
 - ~~a. Plastic Laminate: type as recommended by manufacturer.~~
 - ~~b~~a. Composite Resin Solid Surface: type as recommended by manufacturer.

3. Bolts, Nuts, Washers, Lags, Pins, and Screws: Of size and type to suit application; galvanized or chrome-plated finish in concealed locations and stainless steel or chrome-plated finish in exposed locations
4. Steel Angle Support for wide openings in countertops shall be 3/4 x 3/4 x 1/8 inch steel angles.
5. Fasteners: Size and type to suit application
6. Concealed Joint Fasteners: threaded steel
7. Metal countertop support brackets to suit application. Colors: TBD
- ~~8. Plastic Laminate Counter Edging: 3mm PVC edge banding machine applied with waterproof hot melt adhesive with external edges and outside corners of doors and drawer fronts, and countertops, machine profiled to 1/8" radius for safety. Locations as indicated. Colors: TBD~~
98. Grommets: plastic material for cut-outs. Outwater Plastics #35-3 or equal, 3 inch diameter grommet. Colors: TBD
- ~~109.~~ Concealed Flat Countertop Brackets: A&M Hardware, Concealed flat bracket, size as required for application, Color: White.

2.07 ADJUSTABLE SHELVING

- A. Shelving units shall be fabricated to the size and configuration shown on drawings.
- B. Materials
 1. Plastic Laminate.
- C. SCHEDULE: See Interior Finish Material Schedule in drawings.
- D. Accessories
 1. Shelf Standards - shelving standards shall be fabricated from 16 gauge steel, 1-1/4" wide x 1/2" deep with 1" increment adjusting furnished in lengths required as shown on the drawings. Shelving standards shall have an anochrome finish. Shelving standards shall be Knap & Vogt – 85 Series Extra Heavy Duty Standards or equal.
 2. Shelf Brackets - shelving brackets shall be fabricated from 16 or 14 gauge steel with an anochrome finish, depth as shown on the drawings. Shelving brackets shall be Knap & Vogt - 185 Series Brackets in lengths as shown on drawings or equal. Provide all hardware as required for complete and secure installation.
 - a. Heavy duty
- E. SCHEDULE: See Interior Finish Material Schedule in drawings
- F. Accessories
 1. Joint adhesive:
 - a. Manufacturer's standard one- or two-part adhesive kit to create inconspicuous, nonporous joints.
 2. Sealant: type as recommended by manufacturer

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify adequacy of backing and support framing.
- B. Verify location and sizes of utility rough-in associated with work of this section.
- C. Field verify dimensions on site prior to fabrication

3.02 INSTALLATION

- A. Cabinets
 1. Set and secure custom cabinets in place, assuring that they are rigid, plumb, and level.
 2. Use concealed joint fasteners to align and secure adjoining cabinet units.
 3. Carefully scribe casework abutting other components, with maximum gaps of 1/32 inch. Do not use additional overlay trim for this purpose.
- B. Countertops

1. Install countertops level, plumb, true, and straight. Shim as required with concealed shims. Install level and plumb to a tolerance of 1/8 inch in 96 inches.
 2. Field Jointing: Where possible, make in the same manner as shop jointing, using dowels, splines, adhesives, and fasteners recommended by manufacturer. Prepare edges to be joined in shop so Project-site processing of top and edge surfaces is not required. Locate field joints where shown on Shop Drawings. Secure field joints with concealed clamping devices located within 6 inches of front and back edges and at intervals not exceeding 24 inches.
 3. Provide cutouts for appliances, plumbing fixtures, electrical work, and similar items.
 4. Anchor countertops securely to cabinets or other support framing.
 5. Install countertops with no more than 1/8 inch in 96-inch sag, bow, or other variation from a straight line.
 6. Secure backsplashes to wall with adhesive.
 7. Seal junctures of tops, splashes, and walls with mildew-resistant silicone sealant or another permanently elastic sealing compound recommended by countertop material manufacturer.
- C. Shelving
1. Install to specific manufacturer's instructions
 2. Mount standard directly to wall studs. For standards not mounted directly to studs, install using appropriate wall anchors.
 3. Use the recommended fasteners to properly secure the standard and/or brackets.
 4. Ensure standards are vertically level

3.03 ADJUSTING

- A. Adjust installed work.
- B. Adjust moving or operating parts to function smoothly and correctly.
- C. Adjust joints to provide uniform surface appearance.
- D. Repair or replace damaged work which cannot be repaired to architect's satisfaction.

3.04 CLEANING

- A. Clean casework, counters, window stools, shelves, panels, hardware, fittings, and fixtures.

END OF SECTION