



Goodwyn Mills Cawood  
11 North Water Street  
Suite 15250  
Mobile, Alabama 36602  
T 251.460.4006  
F 251.460.4423

## FASCIMILE TRANSMITTAL COVER SHEET

**DATE:** August 6, 2025

**TO:** Doris Furr

**FROM:** Plan Holder

**PROJECT:** ADCNR KAYAK SHELTERS  
GMC PROJECT NO. AMOB240054

**RE:** ADDENDUM NO. 2 AND ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM NO. 2

---

### ACKNOWLEDGEMENT OF RECEIPT:

PLEASE PRINT RECIPIENT'S NAME, FIRM, AND DATE RECEIVED.

THEN FAX BACK TO (251) 460-4423 or EMAIL [doris.furr@gmcnetwork.com](mailto:doris.furr@gmcnetwork.com)  
FOR OUR RECORDS AND TO ACKNOWLEDGE YOUR RECEIPT OF THIS ADDENDUM.

---

NAME (PLEASE PRINT)

---

FIRM (PLEASE PRINT)

---

DATE RECEIVED (PLEASE PRINT)

**ADDENDUM NUMBER 2**

**August 6, 2025**

---

**PROJECT: ADCNR KAYAK SHELTERS**  
**GMC PROJECT NO. AMOB240054**

---

**AD2-1 CLARIFICATIONS / RFI'S / RESPONSES:**

- A. Bidders shall acknowledge receipt of the Addendum in writing, as provided on the Acknowledgment Receipt.
- B. I checked the locations on the Tensaw River. Most areas are hard to access at normal river levels. In my opinion, 120 days is not enough time to complete this Project. This is a request to change calendar days for the Project from 120 days to 160 days.  
**RESPONSE: Calendar days will be adjusted to 160 days.**
- C. Please provide a clarification: Page 42 of the Contract Specs states information on the Builder's Risk. During the pre-bid meeting it was discussed that Builder's Risk would not be required. That information is reflected in Addendum 1 (last page).  
**RESPONSE: Builder's Risk Insurance shall be purchased by the Contractor per ASPD Form 2-B, pages 42 & 43. This supersedes discussion at time of pre-bid meeting as well as reference made via Addendum 1 / Pre-Bid Minutes page 6 of 6.**
- D. Certificates of Inspection issued by an independent inspection agency (third party) stating grades of lumber and plywood, paint ability, drying time, treatment quality, and moisture content at time of shipment from treatment plant **will not be required.**

**AD2-2 ISSUED SPECIFICATIONS:**

- A. Replace Section 06 100 Rough Carpentry in its entirety with Revised Section 06 100 Rough Carpentry (Addendum No. 2).

**AD2-3 ISSUED DRAWINGS:**

N/A

**AD2-4 ATTACHMENTS:**

- A. Addendum Acknowledgment Response  
B. Revised Section 06 100 Rough Carpentry (Addendum No. 2)

**-END OF ADDENDUM-**

PREPARED BY

Goodwyn Mills  
Cawood, LLC  
11 North Water Street  
Suite 19290  
Mobile, Alabama  
36602  
T 251.460.4006  
F 251.460.4223



**SECTION 06 1000**

**REVISED ROUGH CARPENTRY**

**PART 1- GENERAL**

**1.1 SECTION INCLUDES**

- A. Section specifies pressure treated lumber, plywood, and associated rough hardware.

**1.2 QUALITY ASSURANCE**

- A. Grade and Treatment Marking:
  - 1. Marking: Identify lumber and plywood with grade and treatment mark indicating compliance with this Section.
  - 2. Treatment Marking:
    - a. Preservative Treatment: AWPB mark.

**1.3 DELIVERY AND STORAGE**

- A. Delivery and Storage: Keep materials under cover and dry. Protect against damage and exposure to weather.
  - 1. Provide for air circulation within and around stacks and bundles.
  - 2. For lumber and plywood pressure treated with waterborne chemicals, place spacers between each bundle to provide additional air circulation. Store according to treatment manufacturer's written instructions.
- B. Stacking: Stack lumber and plywood to prevent warping.

**PART 2 - PRODUCTS**

**2.1 LUMBER**

- A. General: Except where otherwise indicated, lumber sizes indicated are normal. Provide lumber complying with PS 20 and applicable grading rules of inspection agencies certified by American Lumber Standards Committee's Board of Review.
- B. Species: S4S, Southern Pine graded in accordance with SPIB's "Grading Rules".
  - 1. 4 Inches Wide and Under: Light Framing No. 2 Grade.
  - 2. Over 4 Inches Wide: Structural Joists and Planks Classification, No. 2 Grade.

- C. Moisture Content: Provide lumber with the following moisture content at time of shipment:
  - 1. Lumber over 1 1/2 inches but not over 4 inches: 19% maximum.
  - 2. Lumber over 4 inches: 20% maximum.
- D. Plywood: Softwood plywood, Grade, Exterior Type, C-D Veneer Grade, identified with APA grade-trademark and conforming to USPS PS 1.
- E. Plywood Backing Panels: For mounting electrical or telephone equipment, provide FRT plywood panels with grade designation, APA C-D PLUGGED EXPOSURE 1, in thickness indicated, or, if not otherwise indicated, not less than 15/32 inch.

## 2.2 MATERIAL TREATMENT

- A. Preservative Treatment: Treat lumber and plywood with water-borne non-CCA preservative as noted. After treatment kiln-dry lumber to moisture content of 19% maximum.
- B. All pressure treated wood is to be as follows:
  - 1. .23 MCA pressure treated rate for human touch
  - 2. .80 CCA pressure treated rate for framing members
  - 3. 2.5 CCA pressure treated rate for all pilings

## 2.3 HARDWARE

- A. Nails, spikes, screws, bolts, washers, steel plates, straps, and other carpenter's iron; size and finish best suited for intended use. Provide zinc coated hardware where exposed to weather or embedded in or in contact with exterior masonry or concrete.

## PART 3 - EXECUTION

### 3.1 ERECTION

- A. General:
  - 1. Discard material with defects that impair quality of rough carpentry construction.
  - 2. Erect nailers, blocking, furring, framing, bracing, and other rough carpentry detailed or required to complete the Project.
  - 3. Install Work plumb, level, in true alignment, closely fitted, and rigidly fastened into place.
  - 4. Exercise care in spiking and nailing; use spikes and nails of proper size so as not to split members.
  - 5. Drill members accurately for bolting. Provide suitable washers under heads and/or nuts and draw nut and bolt up tight.
- B. Nailers and Blocking: Anchor nailers and blocking embedded in or adjacent to concrete, masonry or covered with metal with bolts, straps, nails, or as detailed.

- C. Furring: Anchor furring strips with toggle bolts, expansion bolts, or other approved devices. Shim with wood as required for tolerance of finished work.
- D. Framing:
  - 1. Nail framing including partitions, plates, joists, bracing, bridging, and blocking in a thorough manner using nails of proper size.
  - 2. Provide double headers and studs over and around openings.
  - 3. Provide horizontal bridging full width of studding at partitions.
- E. Plywood: Anchor plywood with nails of type, size, and spacing recommended by the APA's "Plywood Construction Guide."

END OF REVISED SECTION

THIS PAGE LEFT INTENTIONALLY BLANK