

ADDENDUM NO. 4

TO: PLANS AND SPECIFICATIONS FOR STATE OF MISSOURI

**Wappapello Training Site
Construct New Soldier Dining Facility
Wappapello, MO
PROJECT No.: T2232-01**

Bid Opening Date is: 1:30 PM, Tuesday, September 15th, 2026 (Not Changed)

Bidders are hereby informed that the Construction Plans and/or Specifications are modified as follows:

SPECIFICATION CHANGES:

1. Section 133419 - Metal Building Systems

a. ADD back Paragraph 2.6 Metal Wall Panels, A - Items 1-5 as follows:

1. Material: Zinc-coated (galvanized) or aluminum-zinc alloy-coated steel sheet, 0.024-inch nominal uncoated steel thickness. Prepainted by the coil-coating process to comply with ASTM A755.
 - a. Exterior Finish: Two-coat fluoropolymer.
2. Major Rib Spacing: 12 inches on center, with 2 minor corrugations between each major rib entire length of panel.
3. Panel Coverage: 36 inches.
4. Panel Height: 1-1/2 inches
5. Panel Profile: Refer to drawings for basis of design. Unless otherwise indicated, match nearest existing building on site with similar panel specified.

DRAWING CHANGES: (Not Changed)

GENERAL COMMENTS:

1. Bidders needing additional site inspection should contact Gary Rice at 573-638-9740 to schedule a time if access to the facility is required.
2. Please contact Mandy Roberson, Contract Specialist, at 573-690-9411 or
3. Mandy.Roberson@oa.mo.gov, for questions about bidding procedures, MBE/WBE/SDVE goals, and submittal requirements.
4. The deadline for technical questions was Thursday, September 3rd, 2026, at noon.
5. Changes to, or clarification of, the bid documents are only made as issued in the addenda.
6. All correspondence with respect to this project must include the State of Missouri project number as indicated above.
7. Current Plan holders list available online at: oa.mo.gov/facilities/bid-opportunities/bid-listing-electronic-plans
8. Prospective Bidders contact American Document Solutions, 1400 Forum Blvd Suite 1C, Columbia MO 65201, 573-446-7768 to order official plans and specifications.
9. All bids shall be submitted on the bid form without additional terms and conditions, modifications, or stipulations. Each space on the bid form shall be properly filled including a bid amount for the alternate. Failure to do so will result in rejection of the bid.
10. MBE/WBE/SDVE participation requirements can be found in DIVISION 00. The MBE/WBE/SDVE participation goals are 0%/0%/3%, respectively. Only certified

firms as of the bid opening date can be used to satisfy the MBE/WBE/SDVE participation goals for this project. If a bidder is unable to meet a participation goal, a Good Faith Effort Determination Form must be completed. Failure to complete this process will result in rejection of the bid.

11. The Contractor shall pay not less than the prevailing hourly rate of wages for work of a similar character in the locality in which the work is performed, as determined by the Missouri Department of Labor and Industrial Relations. Bidders are to adhere to Prevailing Wage Hourly Rate of Wages, and the Department of Labor and Industrial Relations can be contacted to determine the applicable wage rate for the work on this project.

ATTACHMENTS:

1. Specification Section 133419 - Metal Building Systems

September 10, 2026

END ADDENDUM NO. 4

2.5 METAL ROOF PANELS

- A. Standing-Seam, Trapezoidal-Rib, Metal Roof Panels: Machine-seamed, double-lock, roll-formed with raised trapezoidal ribs at panel edges and intermediate striations symmetrically spaced between ribs; designed for sequential installation by mechanically attaching panels to supports using concealed clips located under 1 side of panels and engaging opposite edge of adjacent panels. Panels shall include side lap sealant.

2.5.1.1.1 Material: Zinc-coated (galvanized) or aluminum-zinc alloy-coated steel sheet, 0.024-inch nominal uncoated steel thickness. Prepainted by the coil-coating process to comply with ASTM A755.

- a. Exterior Finish: Two-coat fluoropolymer.
2. Clips: Two-piece floating to accommodate thermal movement.
3. Joint Type: Mechanically seamed.
4. Panel Coverage: 24 inches.
5. Panel Height: 2 inches (2 3/4 inches including seam).
6. Uplift Rating: UL 90.
7. Panel Profile: Refer to drawings for basis of design. Cross flutes 6 inches on center, perpendicular to major corrugations in entire length of panel to reduce wind noise. Unless otherwise indicated, match nearest existing building on site with similar standing-seam roof panel specified.

B. Finishes:

1. Colors: Refer to drawing finish schedules. Colors to be selected by Architect from manufacturer's full range of finishes available.
2. Exposed Coil-Coated Finish: Two-Coat Fluoropolymer: AAMA 621. Fluoropolymer finish containing not less than 70 percent PVDF resin by weight in color coat. Prepare, pretreat, and apply coating to exposed metal surfaces to comply with coating and resin manufacturers' written instructions.
3. Concealed Finish: Apply pretreatment and manufacturer's standard white or light colored acrylic or polyester backer finish, consisting of prime coat and wash coat with a minimum total dry film thickness of 0.5 mil.

2.6 METAL WALL PANELS

- A. Exposed Fastener Metal Wall Panels: Formed with raised, trapezoidal major ribs and intermediate stiffening ribs symmetrically spaced between major ribs; designed to be installed by lapping side edges of adjacent panels and mechanically attaching panels to supports using exposed fasteners in side laps.

1. Material: Zinc-coated (galvanized) or aluminum-zinc alloy-coated steel sheet, 0.024-inch nominal uncoated steel thickness. Prepainted by the coil-coating process to comply with ASTM A755.
 - a. Exterior Finish: Two-coat fluoropolymer.
2. Major Rib Spacing: 12 inches on center, with 2 minor corrugations between each major rib entire length of panel.
3. Panel Coverage: 36 inches.
4. Panel Height: 1-1/2 inches

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5. Panel Profile: Refer to drawings for basis of design. Unless otherwise indicated, match nearest existing building on site with similar panel specified.

B. Finishes:

1. Colors: Refer to drawing finish schedules. Colors to be selected by Architect from manufacturer's full range of finishes available.
2. Exposed Coil-Coated Finish: Two-Coat Fluoropolymer: AAMA 621. Fluoropolymer finish containing not less than 70 percent PVDF resin by weight in color coat. Prepare, pretreat, and apply coating to exposed metal surfaces to comply with coating and resin manufacturers' written instructions.
3. Concealed Finish: Apply pretreatment and manufacturer's standard white or light colored acrylic or polyester backer finish, consisting of prime coat and wash coat with a minimum total dry film thickness of 0.5 mil.

2.7 METAL SOFFIT PANELS

- A. General: Provide factory-formed metal soffit panels designed to be installed by lapping and interconnecting side edges of adjacent panels and mechanically attaching through panel to supports using concealed fasteners in side laps. Include accessories required for weathertight installation.

K. Metal Soffit Panels: Match profile and material of metal **wall** panels.

1. Finish: **As indicated on Drawings.**

- L. Exposed-Fastener, Tapered-Rib-Profile, Metal Soffit Panels: Formed with raised, trapezoidal major ribs and flat pan between major ribs; designed to be installed by lapping side edges of adjacent panels and mechanically attaching panels to supports using exposed fasteners in side laps.

1. Material: Zinc-coated (galvanized) or aluminum-zinc alloy-coated steel sheet, **0.024-inch** nominal uncoated steel thickness. Prepainted by the coil-coating process to comply with ASTM A755/A755M.

- a. Exterior Finish: **Two-coat fluoropolymer**
- b. Color: as **selected by Architect from manufacturer's full range.**

2. Major-Rib Spacing: **6 inches** o.c.
3. Panel Coverage: **36 inches.**
4. Panel Height: **0.75 inch.**

2.8 ACCESSORIES

- A. General: Provide accessories as standard with metal building system manufacturer and as specified. Fabricate and finish accessories at the factory to greatest extent possible, by manufacturer's standard procedures and processes. Comply with indicated profiles and with dimensional and structural requirements.