

# Addendum 03

DOCUMENT 00 91 00

**DATE:** January 29, 2026

**PROJECT:** Arcanum-Butler Local Schools Booster Stadium Phase 3  
310 North Main Street  
Arcanum, Ohio 45304

**PROJECT #:** 23047.03

**OWNER:** Arcanum-Butler Local School District  
Contact: John Stephens  
2011 Trojan Avenue  
Arcanum, Ohio 45304

**ARCHITECT:** Garmann Miller  
38 South Lincoln Drive  
P.O. Box 71  
Minster, Ohio 45865

**TO:** Prospective Bidders

This addendum form is a part of the Contract Documents and modifies the Construction Documents dated January 6, 2026, with amendments and additions noted below.

Acknowledge receipt of this Addendum on the Bid Form. Failure to do so may disqualify the Bidder.

This addendum consists of 2 pages and 1 specification section.

## FOR INFORMATION ONLY

N/A

## CHANGES TO THE PROJECT MANUAL

1. Section 13 34 41
  - a. Reference attached spec section.

## CHANGES TO THE DRAWINGS

N/A



## **ATTACHMENTS**

The following attachments are included and are part of this addendum:

Specification Sections: 13 34 41

Drawing Sheets: N/A

**END OF ADDENDUM**



**SECTION 13 34 41  
PRE-ENGINEERED SHELTERS**

**PART 1 GENERAL**

**1.01 SECTION INCLUDES**

- A. This section includes the design, fabrication, and supply of the pre-engineered shelter.
- B. Structural engineering of shelter and footings is by manufacturer.
- C. A geotechnical report will either need to be provided by the owner or the General contractor prior to footing design.

**1.02 RELATED REQUIREMENTS**

- A. Section 01 60 00 – Products Requirements
- B. Section 07 61 00 – Sheet Metal Roofing

**1.03 DESIGN REQUIREMENTS**

- A. Dead, live, snow loads per local building code.
- B. Wind and seismic loads per local building code.

**1.04 QUALIFICATIONS**

- A. The shelter supplier must be a company specializing in the design and fabrication of shelters with a minimum of five (5) years documented experience.
  - 1. Approved manufacturer:
    - a. Western Wood Structures, Inc. PO Box 130 Tualatin, Oregon 97062-0130  
(800) 547-5411
    - b. **Timber Systems, 162 S. Saginaw Lapeer, MI 48446 (810) 245-6212**
- B. The shelter roof installer must be a company specializing in installation of metal roofs with a minimum of five (5) year documented experience.
  - 1. Approved **Manufacturer Installer**:
    - a. Premier Pacific Roofing, [www.pprquality.com](http://www.pprquality.com)
    - b. **Reference section 07 61 00 for approved manufacturers**
- C. Submittals:
  - 1. Submit product data and to-scale shop drawings under the provisions of Section 01300. Shop drawings shall include: general framing plan, truss or beam profiles, loads, and fabrication details for all wood members and steel assemblies. Also indicate dimensions, wood grades, drilled holes, fasteners and cambers.
  - 2. Submit design calculations stamped by a registered engineer, licensed to practice in the state where the shelter is being constructed.
  - 3. Furnish an AITC or APA-EWS Certificate of Conformance stating that the glulams conform to the specifications.
  - 4. Furnish a WCILB or WWPA Certificate of Conformance for all sawn lumber.
  - 5. Provide a written warranty against defects in material and workmanship for a period of five (5) years.
  - 6. Provide documentation verifying requirements per A and B.

## **PART 2 PRODUCTS**

### **2.01 MATERIALS**

- A. Glulam shall be Douglas Fir **or Southern Pine**. Stress grades shall be as required by the design. The appearance shall be Premium, S3S. Adhesive shall be 100% waterproof phenolic resin glue.
- B. Columns shall be HSS, hot dipped galvanized.
- C. Decking shall be 2"x6" Douglas Fir **or Southern Pine** Select Dex, S2S, KD, EV1S, paper Wrap.
- D. Two-piece fascia. Reference drawings.
- E. Steel and Hardware. Steel to be ASTM A-36 and hardware to be ASTM A-307. Welding by certified welders per AWS specifications.
- F. Roof
  - 1. Pitch: 4/12
  - 2. Decking: 2" x 6" Douglas Fir **or Southern Pine**
  - 3. Plywood for shear on top
  - 4. Vapor Barrier
  - 5. Roof: Reference Spec Section 07 61 00.

### **2.02 FINISHES**

- A. Columns: ~~Treated in Hi Clear II with CuBer wraps~~ **A36 powder coated, color: black**
- B. Steel: A36 powder coated, color: black.
- C. Hardware: A307 powder coated, color: black.

### **2.03 FABRICATION**

- A. The main structural beams and/or trusses are to be fabricated and assembled to the fullest extent possible in a plant with facilities for performing work specified. Factory drill all holes to the extent possible using steel as templates. For glulam or sawn members of 8" nominal width or greater, drill holes from both sides of members to ensure the true hole alignment.
- B. Concealed connector locations shall be fabricated to within 1/8" of true position. Fabricate length of members to be within 1/8" of required length to achieve tight connections. Make end cuts flat and true to ensure consistent load transfer.

## **PART 3 EXECUTION**

### **3.01 DELIVERY, STORAGE AND HANDLING**

- A. The purchaser or installer is responsible for handling and protection of shelter framing materials after arrival at destination. All trusses and/or beams shall be unloaded and handled with a forklift or crane using nylon slings.
- B. If the materials are to be stored at the site, they must be placed on a level surface and stickered to prevent warpage and twisting
- C. Any damage must be reported immediately to the truss manufacturer's professional engineer.

### **3.02 INSTALLATION**

- A. Install the shelter according to supplier's shop details and installation instructions. Do not field cut, drill, or alter structural members without written approval from the pre-engineered building supplier. Set framing members in locations and to elevations indicated. Make provisions for erection loads and provide temporary bracing to maintain framing members true and plumb, and in true alignment until completion of erection.

B. Maintain factory-applied wrapping until roof structure is enclosed.

**END OF SECTION**