



Moberly Area Community College

Student Pavilion Structural Concrete

Request for Bid

PROJECT # 0626-01

**Moberly Area Community College
101 South College Avenue
Moberly, Missouri**

Instructions to Bidders

Project Location

MACC Moberly campus, Komar Hall

101 College Avenue, Moberly, MO 65270

Bid Due Date

Sealed bids must be received in the Office of Plant Operations at the Moberly MACC location, 101 College Avenue, room 136 of the Main Building, by 930am, June 9, 2026. All bids must be clearly marked "Student Pavilion Structural Concrete". A public bid opening will be held at the place and time bids are due.

MACC reserves the right to accept or reject any or all bids. Approval for purchase rests with the Board of Trustees.

Bid Documents

- Contractor Bid Submittal Sheet – completed and signed
- Specifications/Scope completed

Information

- For additional information, please contact the Plant Operations Office at 660-263-4100 extension 11230 or email: darrinf@macc.edu

BID SPECIFICATIONS PACKAGE

Stamped Concrete Pavilion Pad

1. Project Information

Project Location: _____

Owner: Moberly Area Community College

Project Type: Hard Bid – Lump Sum Pricing

Schedule: _____

2. Project Intent

Construct a stamped concrete pavilion pad designed to support a future gazebo, integrate decorative seating/stonework, and accommodate an in-ground gas line for a fire feature.

3. Scope of Work

Install approx. 1,268 SF of stamped colored concrete, 5-inch thick, with reinforcement. Include all forming, grading, finishing, and curing.

3.2 Demolition and Removal

Remove approx. 160 SF of existing stamped concrete pad and sidewalk connection. Dispose of materials off-site and prepare subgrade for new work.

3.3 Concrete Construction

5" thick slab with 6 gauge wire mesh and 1/2" rebar at edges.

Provide thickened edges for decorative block walls and piers for gazebo.

3.4 Utility Coordination – Gas Line

Accommodate existing/future buried natural gas line near center of slab.

Provide sleeving/blockouts as needed and coordinate prior to pour.

3.5 Finishes

Provide stamped concrete finish with integral color. Stamp pattern/color to be determined with owner upon successful award of project.

Apply two coats sealer.

3.6 Site Restoration

Backfill, grade, seed and straw disturbed areas.

4. Work by Owner

Grinding of existing tree stump adjacent to slab.

Contractor to coordinate timing and verify subgrade after removal.

5. General Conditions

Lump sum bid includes all work including demolition, prep, coordination.

No additional payment for foreseeable conditions.

Change orders require written approval.

6. Bid Form

Description	Lump Sum (\$)
Complete Stamped Concrete Pavilion Pad	\$_____

7. Contractor Acknowledgment

Contractor Name: _____

Signature: _____ Date: _____