

**PEA SHELLING FACILITY
ALCORN STATE UNIVERSITY
Mound Bayou Technology & Transfer Center
Project Number: 2019-001**

Addendum No. 3

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The following additions, changes, clarifications, and substitutions to the specifications and drawings of the original plans and specifications dated January 21, 2020, are to be included as part of the contract documents. Receipt of this addendum shall be acknowledged in the bid proposal form.

Bid Date: The bid date, time and location shall remain unchanged.

GENERAL INFORMATION:

- Item No. 1 Per the plans and specs, the electrical service voltage shall be 240/120 volts, single phase. Other than the Utility pole mounted transformer, provided by the Utility Company, there are no other transformers shown for the project. Per the specs, there is a \$2000 allowance for services that may be required by the Utility Company, not provided under their standard installation. The existing power installation may be adequate, but that is for the Utility Company to determine.
- Item No. 2 All exposed structural steel and miscellaneous steel members shall receive a finish coat of paint. See the Paint Schedule in specification section 09 9113-3.08. Color to be determined.
- Item No. 3 Soffit and fascia panels will be required at the 5'-0" overhang condition.

REFER TO THE SPECIFICATIONS:

ARCHITECTURAL:

- Item No. 1 Procurement Requirements - Document 00500 - Article 2 - Paragraph 2.2.1
- Modify: The stipulated liquidated damages described in Paragraph 9.11 of the Supplementary Conditions are in the amount of One Hundred & fifty Dollars (\$150.00) for each calendar day.
- Item No. 2 Division 13 – Special Construction
- Clarification: Liner panels per Subparagraph 2.02-H-1 are required for installation beneath the roof purlins.

REFER TO THE DRAWINGS:

CIVIL:

Item No. 1 Sheet C1-2, Detail 2.

Revision: Revise the note which reads "CONCRETE PAVING (3,000 PSI AT 28 DAYS)" to read "CONCRETE PAVING (4,500 PSI AT 28 DAYS)".

STRUCTURAL:

Item No. 1 Sheet S1.1 Concrete Notes.

Revision: Revise the CONCRETE MIX SCHEDULE table for Interior Slab on Grade fc PSI from 3,500 PSI to 4,000 PSI.

Item No. 2 Sheet S1.1 Concrete Notes.

Clarification: All concrete exposed to weather must be 4,500 PSI. The concrete apron shown on sheets C1-1 and AS1-1 shall be 4,500 PSI.

Item No. 3 Sheet S1.2 - Required Verification and Inspection of Structural Steel Construction.

Clarification: The prefabricated steel framing will be inspected during fabrication and will not require special inspection in the field. See the exceptions listed in Section 1704.2.5 Special Inspection of Fabricated Items of the IBC.

Item No. 4 Sheet S1.0 Design Criteria.

Revision: Revise note number one to read as follows: 1) Building Code: 2015 International Building Code. Also, revise the code references on sheet S1.2.

Item No. 5 Clarify the conflicting information regarding collateral load indicated as 5 PSF on sheet S1.0 and 10 PSF on sheet S1.1.

Clarification: Because a suspended/attached material will be installed from the roof/purlins, use the 10 PSF.

Item No. 6 Dead load figure indicated on sheet S1.0. Will it be okay for ACI to determine the dead load?

Clarification: The Dead Load shown on Sheet S1.0 was provided to indicate the value used in the foundation design. The PEMB supplier will indicate the actual Dead Load used in the PEMB design.

Item No. 7 Clarify the conflicting notes regarding "X" bracing shown on sheets sheets S1.1 and S2.0.

Clarification: Vertical "X" bracing is allowed in the side walls as shown in the General Building Information plan on sheet S2.0. Vertical "X" bracing is **not** allowed in the end wall conditions.

ARCHITECTURAL:

Item No. 1 Refer to sheet A3-1.

Delete Delete all references to Additive Alternate Number 1.

Item No. 2 Refer to sheet A3-1 regarding galvanized steel.

Clarification: Delete all references to "Coated Galvanized" on this sheet. All steel can be primed per specification section 13 3419-2.04-J and galvanized or primed per the Structural Steel Notes found on sheet S1.1, Note 7.

End of Addendum Number Three



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