

ADDENDUM No. 02

**TIPPECANOE SCHOOL CORPORATION
WEA RIDGE MIDDLE SCHOOL
EXTERIOR SITE IMPROVEMENTS PACKAGE**

4410 SOUTH CR 150 EAST
LAFAYETTE, INDIANA

Project No.: 11014.01

November 2, 2011

TO ALL BIDDERS OF RECORD:

The following addendum indicates revisions, additions, and deletions from the original information, project manual, and construction drawings, dated October 6, 2011. This addendum forms a part of these documents.

Acknowledged receipt of this addendum by inserting its number on your bid proposal form. Failure to do so may subject the bidder to disqualification.

PROJECT MANUAL

ITEM	DESCRIPTION
PR-1	<u>042200 CONCRETE UNIT MASONRY; 2.2 Concrete Masonry Units, C.4:</u> "Match Architect's samples" refers to the new block intending to match the brick colors of the existing school.
PR-2	<u>042200 CONCRETE UNIT MASONRY; 2.2 Concrete Masonry Units:</u> Add the following section for integral water repellent: D. Integral Water Repellent: Provide units made with liquid polymeric, integral water repellent admixture that does not reduce flexural bond strength for exposed units. 1. Products: Subject to compliance with requirements, provide one of the following; ACM Chemistries Inc. (RainBlock) or BASF Aktiengesellschaft (Rheopel Plus)

- PR-3 042200 CONCRETE UNIT MASONRY; 2.4 Mortar and Grout Materials:
Add the following section for integral water repellent:
- J. Water-Repellent Admixture: Liquid water-repellent mortar admixture intended for use with CMUs, containing integral water repellent by same manufacturer.
1. Products: Subject to compliance with requirements, provide one of the following; ACM Chemistries Inc. (RainBlock for Mortar) or BASF Aktiengesellschaft (Rheopel Mortar Admixture)
- PR-4 083613 SECTIONAL DOORS; 2.8 Door Assembly, B: Change the Operation Cycles to; 'Not less than 25,000'.
- PR-5 083613 SECTIONAL DOORS; 2.8 Door Assembly, I. Door Finish: Baked Powder Coating is an acceptable finish substitution to the anodized color. Color is still to be selected by Architect from manufacturer's full range.
- PR-6 083613 SECTIONAL DOORS; 2.8 Door Assembly, I. Door Finish: An insulated steel sectional door is an acceptable substitution for the aluminum finish door. Door must still be powder coated and the color selected by the Architect from manufacturer's full range. It is the Contractors responsibility to adjust the door track and mounting details for this substitution.

END OF ADDENDUM NO. 2