

Addendum Number One
To The Drawings and Specifications for

Issued: Wednesday 8, 2019

HANNEY & ASSOCIATES ARCHITECTS
1726 South Hillside, Wichita, Kansas

NOTICE TO BIDDERS

You are hereby instructed to include in your bids the following changes and/or corrections to the Drawings and Specifications for science room renovation at Udall High School in Udall, Kansas.

The additions and/or corrections shall be considered as a part of the Contract Documents as if incorporated therein. Where the following corrections and/or additions vary from the conditions of the Drawings and Specifications, such following changes or additions shall govern.

I. GENERAL CLARIFICATIONS

- 1.1 The Bid time and date has changed.
New Bid time and date is **Monday 13, 2019 @ 2:00 p.m.**

All bids are to be sent or hand delivered to the USD 463 district office
303 South Seymour, Udall Kansas 67146

Bids are to be received by no later than 2. Any Bid received after 2 will be returned unopened.

- 1.2 Existing Floor Preparation for New Flooring:
Substrate should be clean and free of dust, dirt, oil, grease, paint, curing agents, concrete sealers, loosely bonded toppings, loose particles, old adhesive residues, and any other substance or condition that may prevent or reduce adhesion.
- 1.3 Floor Leveling.
The Base Bid shall include all floor leveling and patch required for a complete and professional installation.
- 1.4 Drawings A1.1 & A1.2 – Detail A- “E.J.” expansion joint shall be changed to “C.J.” control joints.

II. CHANGES TO THE SPECIFICATIONS & DRAWINGS:

- 2.1 Drawing A1.1 – Detail 1- Add notation that the floor-patching compound is to extend a minimum of 18” from both sides of the expansion joint and is to be feathered smooth.
- 2.2 Drawing A1.2- Detail 1- Add notation that the floor-patching compound is to extend a minimum of 18” from both sides of the expansion joint and is to be feather smooth.

III. ALTERNATE and UNIT PRICES.

3.1 ALTERNATE ONE:

This alternate considers the additional cost to add Mapei- Planiseal EMB epoxy moisture barrier to the High School and Elementary School concrete slabs, for the extent of the new VCT work.

- A) Planiseal is to be installed per manufactures guidelines & recommendations.
- B) The Flooring Contractor shall preform tests of the slab’s relative humidity according to ASTM F2170’s “in situ” probe method.

3.2 UNIT PRICE THREE:

This Unit Price considers the cost per linear foot to saw cut new control joints in the existing concrete slab. The locations will be as directed by the Architect. This price shall include all labor and material to cut the joints and clean up after the work is complete.

End Of Addendum