

**Addendum Number Five**

To the Drawings and Specifications for:

**USD 358 – OXFORD JR/SR HIGH SCHOOL ADDITION**

Issued: February 5, 2020

**HANNEY & ASSOCIATES ARCHITECTS**

1726 South Hillside, Wichita, Kansas

**NOTICE TO BIDDERS**

You are hereby instructed to include in your bids the following changes, clarification and/or corrections to the Drawings and Specifications for the **Oxford USD 358 Jr/Sr High School Addition**.

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.

**1. GENERAL CLARIFICATIONS**

- 1.1 The Bid Date shall remain **Friday, February 7, 2020**. The time and location to receive the bids remains unchanged.

**2. CHANGES TO SPECIFICATIONS**

- 2.1 Section 09700 “Resinous Flooring”, Paragraph 4, “Flooring Material”, Section 4.1, **Tnemec shall be an approved equal.**  
Tnemec equivalent install system is:
  - Series **208** – Epoxyprime MVT
  - Series **237** – Power Tread w/ Decorative Additive
  - Series **284** – Deco Clear Top Coat
    - 1 or 2 coats based on architectural observation of mock up.
  - Series **284** – Everthane Finish Coat
- 2.2 Section 10160 “Toilet Partitions”, Paragraph 3, “Quality of Materials”, Section 3.2  
Add 3.3 **Scranton Products is an approved equal to those specified.**
- 2.3 Section 00150 “General Proposal” has been revised to include unit prices.

### **3. CHANGES TO ARCHITECTURAL DRAWINGS – REVISED NOTES**

#### **3.1 Sheet A2.4 – Regarding Roof Area “6” – Clarifications:**

It is assumed that the existing structure is sloped

3.1.1 Remove all existing roofing systems down to existing deck.

3.1.2 Install new TPO Roofing system – match existing slope (assumed 1/8”)  
(2) Layers of 1-1/2” rigid insulation, Stagger seams during installation.  
1/8” Tapered insulation.  
1/2” cover board.  
Fully adhered TPO membrane.

3.1.3 Crickets are to be installed where indicated on drawings.

3.1.4 All other notes on Roof 6 regarding curbs, gutters, etc., and accessories are to remain unchanged.

#### **3.2 Sheet A2.13 – Alternate #4 – Ceiling Clouds:**

3.2.1 All “Clouds” are to be suspended with, #9, class one, galvanized wire, securely fastened to the existing structure. Cables are to be at 24” O.C. max. Diagonal bracing as required.

3.2.2 Install Unistrut as required to provide sufficient anchor points. Paint Unistrut black.

**END OF ADDENDUM FIVE**