



Engineering Technologies Inc

Pre-Bid Addendum #2

DATE ISSUED	March 25 th , 2014	ADDENDUM #	Pre-Bid #2
ARCHITECT	Peace Studio Architects, Inc. 1835 Kings Hwy Suite B Lincoln, NE 68502	PROJECT	Sterling Public School -IAQ
ENGINEER	Engineering Technologies, Inc. 825 M Street, Suite 200 Lincoln, NE 68508	PROJECT #	PSA 13002 ETI 2013-156

The Architect/ Engineer issues this Addendum to all known bidders before receipt of bid/ proposals. Bidder shall acknowledge the receipt of this addendum on their bidding sheet and all information contained herein shall become a part of the contract documents.

ADDENDUM:

PRIOR APPROVAL – MECHANICAL

- | | |
|--|---------------------------------|
| 1. The following manufacturers have received prior approval for bidding purposes subject to shop drawing review: | |
| A. <u>List Equipment Here</u> | <u>List Manufacturer Here</u> |
| Spiral Ductwork | Eastern Sheet Metal |
| Access Doors | Kees |
| Volume Dampers | Pottorff |
| Expansion Tanks | Patterson |
| Air/Dirt Separators | Thrush, Bell & Gossett |
| Flow Control Valves | PRO Hydronic Specialties, Nexus |
| Pumps | Patterson |
| Louvers | Air Balance |

SPECIFICATIONS – MECHANICAL

1. **Section 23 0913 – Instrumentation and Control Devices for HVAC**
 - A. Remove 3.02K in regards to control wiring in conduit and replace with the following:

“Provide all control wiring in conduit except above concealed ceilings. Provide plenum rated cable above concealed ceilings. Plenum rated cable shall be routed neatly and secured to structure. Cable routing shall only run parallel with or perpendicular to steel structure. Conduit and electrical wiring shall be in accordance with Section 26 0519 & Section 26 0534. Electrical material and installation shall be in accordance with appropriate requirements of Division 26.”
2. **Section 23 0923 – Direct-Digital Control System for HVAC**
 - A. Add the following verbiage to 3.02 D.
 - D. All power requirements required for the control system shall be by the Controls Contractor.

DRAWINGS – MECHANICAL

1. **Sheet M2.2 – First Floor Plan - Piping**

- A. Sheet note #1 indicates modifying fire sprinkler piping near the joist space to accommodate the new air handler and ductwork. For clarification add the following to sheet note #1. "In addition to the fire sprinkler piping up high near the joist space the exposed fire sprinkler piping below the existing wood mezzanine shall be modified as required to accommodate the new steel mezzanine.

2. **Sheet M3.1 – Lower Level Floor Plan - HVAC**

- A. Change note referring to the boiler 6" PVC exhaust flues from PVC material to 6" CPVC EXHAUST FLUES. The combustion air intake piping shall remain PVC.

PRIOR APPROVAL – ELECTRICAL

- 2. The following manufacturers have received prior approval for bidding purposes subject to shop drawing review:

- A. List Equipment Here
Light Fixture Type #2

- List Manufacturer Here
Halo Lighting

END OF ADDENDUM

