



DATE ISSUED November 26, 2012

ADDENDUM # 1

ENGINEER Engineering Technologies, Inc.
825 M Street, Suite 200
Lincoln, NE 68508

PROJECT Southeast High School Chiller Replacement
*LPS Bid #7270

ETI PROJECT # 2012-152

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

ADDENDUM:

GENERAL ITEMS

1. Refrigerant evacuation will be by LPS.
2. Disable sprinkler heads and smoke detectors as required for welding purposes.
3. VFD's are provided by mechanical contractor. Electrical contractor to mount and wire.
4. Existing spare fuse storage box that is mounted on east wall of Mechanical C006 is currently in the way of new VFD's. Move fuse storage box to new location in room and mount on concrete wall. Coordinate with Owner.
5. New concrete pad work indicated on plans for chiller(s):
 - A. Frame and pour on top of existing floor. Extend pad 6 inches beyond the footprint of the new chiller all sides. Chamfer all edges to match existing.
 - B. Install expansion joint as necessary.
 - C. Install #4 rebar, 18 inches on center each way in pad thickness. Maintain 1.5 inches minimum from rebar to concrete finish surface. Dowel the new reinforcing into the adjacent existing concrete pad with 6" minimum embedment.
 - D. Concrete shall be 4000 psi.
 - E. Installation shall be by professional concrete contractor, minimum 5 years experience.
6. The November 20, 2012 Pre-Bid Conference Attendance Sign-In Sheet is attached to this Addendum.

PRIOR APPROVAL – MECHANICAL

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

A. HVAC Pumps	Patterson
B. Automatic Flow Control Valves	Pro Hydronic Specialties

END OF ADDENDUM

