



PROJECT:	Lexington Public Schools Armory Welding Remodel	PROJECT NO.	F15105
ADDENDUM NO.	One	DATE:	5.18.2016

This Addendum is issued by the Architect to all bidders of record prior to receipt of proposals. Bidders shall acknowledge receipt of this addendum by so indicating on the Proposal Form. Failure to do so may subject Bidder to disqualification.

All information and instructions given herein shall become a part of the Contract Documents.

GENERAL

1. See list of attendees for the walk through enclosed.
2. See addendum items from ETI, Inc attached.

END OF ADDENDUM



DATE ISSUED May 18, 2016

ADDENDUM # 1

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

PROJECT Lexington Public Schools – Armory Welding Remodel

ETI PROJECT # 2015-164

The Architect 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:

SPECIFICATIONS – FIRE SPRINKLER (see sheet M4.1)

Note that the existing fire sprinkler head layout in Welding Shop 108 & Tank Storage 115 are currently a light hazard layout. The piping and heads will need to be modified to meet the requirements for an ordinary hazard layout.

1. Section 21 0000 – Fire Sprinkler

- A. Add item (3E) Modify fire sprinkler heads in Welding Shop 108 from a light hazard layout to an ordinary hazard layout.

DRAWINGS – MECHANICAL

1. Sheet M1.1 First Floor Plan - Mechanical

- A. For clarification the Plumbing Contractor shall provide and install all of the uni-strut support for both of the gas piping and electrical conduits that extend from the Tank Storage Room to the Owner provided welding booths. It is the intent that both the Plumbing Contractor and the Electrical Contractor coordinate the gas piping and the conduit routing/layout to be grouped together in a neat manner.
B. Sheet note 22 indicates uni-strut for the horizontal support of piping and conduit near the building structure, in addition to the horizontal supports, vertical support shall be provided as well for both the gas piping and electrical conduits as they extend down from structure to the welding booths.

2. Sheet M4.1 Mechanical Schedules, Symbols, and Specifications

- A. Exhaust Hoods (XH-1, XH-2, & XH-3), As an option to the Sheet Metal Contractor these wall mounted exhaust hoods can be constructed out of 24-gauge sheet metal and non-weld. The Sheet Metal Contractor shall provide additional support as required (i.e. oil canning, ductmate, etc.)
B. Exhaust Hood (XH-2), As an option to the Sheet Metal Contractor the 12-foot long exhaust hood (XH-2) can be constructed of (2) separate 6-foot long hoods with (2) separate exhaust connections and “pair of pants” connection to the exhaust system.
C. Exhaust Hood (XH-4), As an option to the Sheet Metal Contractor this exhaust hood that is connected to the welding booth can be constructed of 22-gauge sheet metal with welded seams in lieu of 18-gauge sheet metal.
D. Dust Collector – Change the voltage on the dust collector from 240 volt 3-phase to 480 volt 3-phase.

DRAWINGS – ELECTRICAL

1. Sheet E1.1 First Floor Plan - Electrical

- A. For clarification, all devices and conduit will be exposed and surface mounted.
B. For clarification, all data cables shall be in conduit to the data rack.
C. Note #4 should read “Extend one CAT-6 data patch cable with 586B terminations to existing data rack in Mech 116 and connect to patch panel.

END OF ADDENDUM