

TOWN OF TRUMBULL, CONNECTICUT
MIDDLEBROOK ELEMENTARY SCHOOL

FUEL OIL TANK REPLACEMENT

RFQ #6059 DUE: MAY 13, 2014 at 2:00PM

ADDENDUM 1

This Addendum shall be part of the Contract Documents and modifies the original bidding documents. This Addendum is to be acknowledged by the bidders on the Bid Form. Failure to do so may subject the bidder to disqualification. **The bid date remains May 13, 2014.**

It is the responsibility of the General Contractor to coordinate this work with all affected subcontractors. All parts and materials shall be included to complete the work and to properly integrate with adjacent work or existing conditions.

Clarifications:

- 1) The containment pipe is only required outdoors. It can terminate upon entering the building wall. Single wall pipe can run in the building interior.
- 2) The leak detection system shall be probe type, not cable type. Leak detection probes shall be provided at the following locations:
 - a) Where the containment pipe terminates just inside the building wall.
 - b) At the fuel oil tank.
- 3) The anti-flotation pad to be provided as recommended by fuel oil tank manufacturer's recommendations. Structural drawings are not included as part of the bid documents.
- 4) A built-in sealed sump may be used with the buried tank, in lieu of concrete.
- 5) Double-wall buried flex pipe may be used, only if approved by the authorities having jurisdiction.
- 6) Double-wall fiberglass buried fuel tank may be provided in lieu of steel. Provide dead-man as recommended by fuel oil tank manufacturer's recommendations.
- 7) Piping runs are generally drawn to scale, however contractor must verify all dimensions in the field.
- 8) The above ground fuel tank alternate must be of the capacity and height specified.

END OF ADDENDUM #1