TOWN OF GLASTONBURY

GL-2013-05

HOPEWELL ELEMENTARY SCHOOL – BOILER REPLACEMENT ADDENDUM #2 APRIL 13, 2012

Bid Due Date 04/17/2012 @ 11:00 A.M.

The attention of bidders submitting proposals for the above-referenced project is called to the following Addendum to the specifications. The items set forth herein, whether of omission, addition, substitution or other change, are all to be included in and form a part of the proposed Contract Documents for the work. Bidders shall acknowledge this Addendum in the Bid Proposal by inserting its number on Page BP-1.

Question #1: Drawing MD1.3 Show's a new cabinet unit heater in the teacher's lounge. This unit is not

show on the cabinet unit heater schedule?

Answer: Existing CUH shall remain. Note #14 shall be rep[laced with note #9, replace control valve.

Question #2: Drawing M2.0 Boiler venting part plan show's 10" combustion air intake. Boiler plan

boiler room show's 12" combustion air intake?

Answer: Combustion Air intake shall be 12"dia. .

Question #3: Drawing M2.0 Does combustion air intake need to be CPVC? Is PVC allowable?

Answer: PVC is acceptable for combustion air intake.

Question #4: Drawing M2.0 Should both the air inlet and the exhaust vent terminate on the same

wall? MACH Model C2500 installation manual page 22 paragraph 3.5.5 indicates it should

Answer: Both combustion air intake and exhaust shall be located on the side wall. Please refer to

SKM-7.

Question #5: Drawing M2.0 Boiler water piping schematic show's P-1, P-2 tied together without

suction diffusers. Pump schedule calls for suction diffusers. Are they required?

Answer: Suction diffusers are required. Please refer to revised piping diagram SKM-6.

Ouestion #6: Is there a specification for the gravity reliefs in the multi/purpose room?

Answer: Those are motorized dampers. Please refer to Diagram on drawing M3.1.

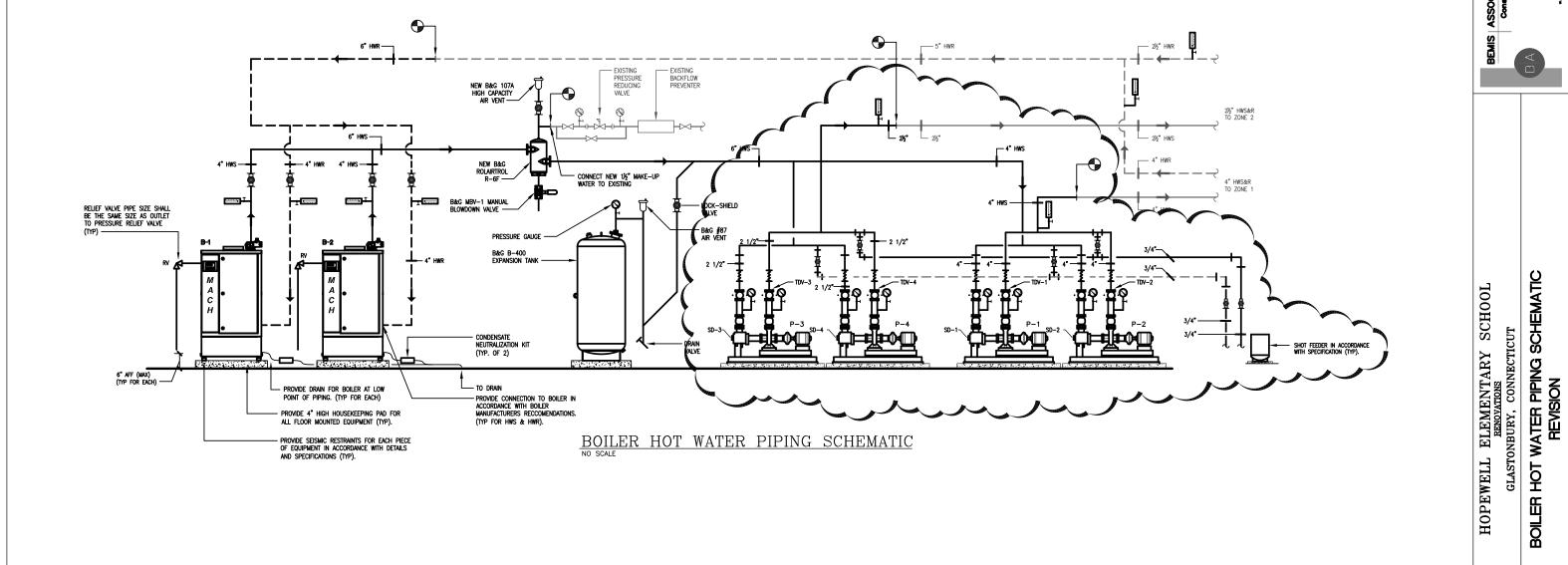
Note: This addendum consists of 3 pages including the above text.

END OF TEXT



APRIL 13, 2012

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Consulting Engineers



NEW BOILER

HOPEWELL ELEMENTARY SCHOOL RENOVATIONS GLASTONBURY, CONNECTICUT

ROOF 12" MIN. → BOILER ROOM 134 PROVIDE BIRD SCREEN ON VENT OPENING (TYP. OF 4) -PROVIDE PVC COMBUSTION AIR INTAKE (TYP. OF 2) — **BOILER** PROVIDE 10"ø AL29-4C (TYP. OF 2) STAINLESS STEEL FLUE (TYP. OF 2) 4" CONCRETE PAD (TYP. OF 2) EXTERIOR WALL FLOOR

EXPANSION TANK AIR SEPARATOR

MANUFACTURER TO

PROVIDE FLUE AND COMBUSTION AIR TERMINATIONS

(TYPICAL)

OIL PIPING TRENCH —

FOS&R

BOILER VENTING PART PLAN ELEVATION NO SCALE