

ADDENDUM #01
Nevada Union High School – Pool Building Modernization
11761 Ridge Road, Grass Valley, Ca
Nevada Joint Union High School District

Revision:

To address a lengthy lead time in procurement, the District has elected to directly hire a separate contractor to install the new boiler shown on sheets A2.2, M3.2, and M3.3.

A. Under separate contract, the District's contractor will:

1. Disconnect and move the domestic hot water storage tank to provide a clear path for rigging the old pool heater out and the new one in.
2. Disconnect and remove the existing boiler including the exhaust stack and adjacent piping from the premises for off-site disposal.
3. Provide and set into position one (1) new Raypak model P-1802C, indoor, natural gas-fired, fan assist, low NOx pool heater with LCD & touchpad, diagnostic lights and circulating pump per plan section M3.2
4. Anchor the unit per plan section S2.1 onto the new housekeeping pad that will have been installed by others.
5. Connect the pool water supply and return to the 3" points of connection in the new filter circulation line with the configuration and components per sheet M3.3.
6. Install the temperature sensors and thermometers in the 6" main per sheet M3.3.
7. Install the natural gas supply and the relief valve discharge per plan sheet M3.3.
8. Install a new 14" double-wall type B exhaust stack through the existing penetration with a temporary flashing reducer and storm collar. The permanent configuration will be completed by others during a later phase.
9. Connect the existing 120 VAC control power to the new heater.
10. Install a new 120 or 240 VAC pump power supply from a customer supplied disconnect in the single-phase electrical panel.
11. Paint any unfinished surfaces and broom sweep the area.
12. Fire, adjust and balance the system for proper operation. Instruct the District personnel in the operation and maintenance of the unit.

B. The successful general contractor is still required to:

1. Construct the new concrete pad as shown on sheets S1.0, S2.1, and S2.2.
2. Temporarily repair the roof and roofing at the location of the removed vent flue.

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