



ADDENDUM # 02

Project SWCD Building
To Plan Holders
From Mark Rossi – Project Manager
Owner Gilliam County Soil and Water Conservation District
Location Condon, Oregon
Date December 4, 2017

Contractors Signature

Date

Bid Questions and Answers:

1. Section 12 2400 Part 2. Part 2.02 calls for Fabric ALL THE RAGE and color of silk. This is a room darkening fabric with no openness factor. Part 2.03 calls for the roller shades to have an openness factor >1%. Could you clarify this for me as well as if valances will be needed?

- ***The preference is to have 1% openness factor throughout.***

2. What about exterior signage.

- ***Provide exterior sign allowance of \$4,500.***

The following are changes to the bid construction documents:

Drawings:

M1.00 Mechanical Equipment Schedule – EH-2: Change the wall heater model to Qmark AWH4404F, 1.5 KW at 208 V, 1 Ph.

Project Manual: Deletions are crossed out and additions are in bold underlined italics.

- 1) Section 27 1500, Revise paragraph 1.01B
 - 1.01B Provide and Install ***three (3)*** 48-port/2U patch panels.
- 1) Section 27 1500, Revise paragraph 2.02E.3
 3. Leviton QuickPort 42080-xIS series, ***Ortronics, or approved equal***
- 3) Section 27 1500, Delete paragraph 3.01E

~~E. Contractor must be a Certified Installer for Ortronics prior to, during, and through completion of the system installation, and must be able to provide the Ortronics manufacturer's extended warranty.~~

4) Section 27 0528, Revise paragraph 3.02B

3.02B Provide minimum of 1 1/4-inch conduit or size as shown on drawings for **outlets with more than four (4) telecommunications devices.** Provide with pull string, 4 square junction box, double gang mud ring and plate as required, plates to match receptacle plates in style and quality. Provide insulated bushing at end of conduits and route all raceways to an accessible ceiling space, maintain 12-inch clearance from cable trays.

The following area approved substitutions:

Section	Product	Manufacturer
23 6200	Packaged Compressor and Condenser Units	Daikin
23 8239	Fan Coil Units	Daikin

TOTAL SHEETS/PAGES 2

END OF ADDENDUM #2