

Yonah Preserve Park Improvements - Phase I

For the White County Board of Commissioners

Contractor Requests for Information and Clarification- Response #2: Issued February 7, 2018

*Contractor Questions followed by responses in italics. Question numbers for questions, clarifications, and responses from RFI Response #1, issued January 31, 2018, remain the same.

5. Will Qualite Sports Lighting equipment be approved?

Qualite Sports Lighting's proposed sports field lighting system, as submitted, has been received and is approved as an as equal substitution to the specified sports field lighting in Revised Appendix F Specifications Section 26 0200 4.1.

94. Will there be a finished hardware schedule issued for this project?

The finished hardware schedule has not yet been received from the architect and hardware consultant. A \$15,000.00 finished hardware allowance has been added to the Proposal Pricing Form. See Revised Appendix B Pricing Form – Released 2-7-2018 and revised Specification Section 01020 Allowances.

95. On plan sheet A1, there is a “schedule of mounting heights” chart. This chart has several items that are not included in the specifications. They include the electric water cooler, marker boards, tack boards and tack strips. Are these items owner furnished? If not, please provide a specification and/or product information.

Electric water cooler (drinking fountain) is contractor supplied. See Specification Section 22 0100 Part 12.3 Fixture Schedule , P-11 Water Fountain for drinking fountain product information. Items to include waste receptacle, sanitary napkin disp., marker boards, tack boards and tack strips listed on said schedule of mounting height are not included in this contract.

96. On plan sheet A1, Items numbered 9, 33, and 54 are vague. Please provide detailed/product information.

ITEM NO. 9 MOBILE WORK TABLE

Low Temp Model #10SSS-43 mobile work tables, 30” wide x 48” long x 34” high. Table to have 14 gauge stainless steel top. Provide all four sides with a raised marine edge. Provide table with 18 gauge stainless steel drawer with removable pan, 20” x 20” x 5” deep one piece and coved corners. Table to have 16 gauge stainless steel legs, undershelf and 5” diameter casters with brakes.

ITEM NO. 33 TWO COMPARTMENT SINK

Low Temp Model #9CS-93 prep table with two compartment sink/overshelf. 8'-0" long x 30" wide x 34" high.

Top shall be 14 gauge stainless steel with inverted "V" edge on front and ends with all corners welded, ground and polished. Where the table abuts the wall at the rear, an integral backsplash is to be provided. Backsplash to be formed up 6" and returned 2" on a 45 degree angle. Ends of splash to be closed and welded. Perimeter braced with 1-1/2" x 1-1/2" x 1/8" galvanized iron angles. Braced at center lengthwise and laterally with 1" x 4" x 1" 12 gauge galvanized channels. Bracing stud bolted to underside of top.

As indicated on the floor plan provide an integral two compartment sink. Each compartment to be 24" x 26-1/2" x 12" deep and constructed of 14 gauge stainless steel fully welded, ground and polished into table top. One (1) compartment to be furnished with a lever drain and overflow with a removable strainer set into a die-stamped opening. Die-formed star in sink bottom to insure proper drainage. Provide a stainless steel rod handle support bracket for lever handle. Punch 1" diameter holes in the splash as required for the faucet.

The bottom of the sink compartment shall have a disposer ring welded into the bottom of the sink. Provide a stainless steel on/off switch bracket below the table top as required for mounting of switch – as provided by the disposer manufacturer.

Table to be supported by way of 1-5/8" OD 16 gauge stainless steel legs. Legs fitted at top with fully enclosed stainless steel gussets welded to underbracing and bottom with stainless steel adjustable bullet feet. Except below the sinks provide an 18 gauge stainless steel undershelf with edges turned down 1-1/2" and welded to the legs except below the sink compartments.

Provide a full length x 12" wide 18 gauge stainless steel over shelf. The shelf shall be turned up 2" at the rear and front and ends will have rolled edges. The shelf shall be mounted to stainless steel flag type brackets and secured to the stainless steel tubular supports. The shelf assembly will be mounted through the splash of the table with stainless tubular cantilever supports.

ITEM NO. 54 POS | POINT OF SALE REGISTER

By owner.

107. The following was not found the the legends:

Switches
S1 (E1-E2)
Sk (E1)
So (E2)
Lights
XI (E1)

R inside a square (E1)
M inside a circle (E1)
C inside a square (E2)

Sheet E1

Light fixture type 'X1' shall be similar to type 'X1B' except without emergency heads.

Sheet E0

*Replace electrical Legend with revised Legend included in Addendum #3 entitled:
"Revised_Appendix_E_Design_Drawings_E0_Revised_Electrical_Plan_Legend-
_Released_2-7-2018.pdf"*

111. Structural page S7 is missing from the plans.

Structural plan Sheet S7 is included in Addendum #3 and made a part of the plans. See Addendum #3 file entitled:

115. Hardware schedule for doors needed.

See RFI response #94 above.