

City of Warrenton
South Water Reservoir
RFP

ADDENDUM NO. 1 – January 21, 2010

Addendum No. 1 hereby amends the contract documents and drawings for the 2010 *South Water Reservoir*. It is essential that prospective bidders note the contents of this addendum and that the *City of Warrenton* be made aware that the addendum has been received. Therefore, acknowledge receipt by inserting the number of this addendum in the space provided on your Proposal in the bid documents.

Bidding Information and Forms

Contract documents attached are as follows:

- Contract
- 6100-3 Subcontractor Performance Form
- 6100-4 Subcontractor Utilization Form
- SDWRLF - ARRA Contractor Subcontractor Agreement and Fringe Benefit Summary Form
- SDWRLF-ARRA Labor Standards Provisions for Public Entity Borrower
- Wage Decision 010110 heavy

Technical Specifications

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| Attached | Division 7 - Thermal and Moisture Protections 07611 Sheet Metal Roofing 07620 Sheet Metal Flashing and Trim |
| Attached | Division 8 - Doors and Windows 08520 Aluminum Windows |
| Revise | Division 9 – Finishes 09800 Protective – Ignore reference to Concrete Rehabilitation |
| Revise | Section 13020 & 13010– Floor shall have a minimum thickness of 6”. Cast-in-place dome roof only, pre-cast dome will not be accepted for this proposal. All shotcrete will have a chlorine ion concentration of 0.06 percent to prevent corrosion and all shotcrete will consist of 1 part cement to 3 parts sand. All concrete for the floors and footings shall have a minimum compressive strength of 4,000 psi. |

Plans

Sheet G2.0 Revise note 2 on RESEVOIR SITE GENERAL NOTES to read.

2. BEFORE “**PLACING**” THE RESERVOIR CONCRETE FLOOR SLAB,...

Sheet C1.2 Revise asphalt cross slope from 4% to “**2%**”.

Sheet C2.0 “FULL RESTRAINT” along first 450 feet may be minimized by providing a thrust block at the hot tap.

Contractor shall install concrete thrust block behind existing pipelines at location of “hot-taps”, as required by installer.

(What about the depth of cover shown for the existing 18” waterline)

DEPTH OF COVER OF EXISTING 18” WATERLINE AT STA 11+65 IS APPROXIMATELY 56-INCHES.

DELETER THE 2” AIR RELIEF VAVLE SHOWN AT STA 12+50.

18” AND 24” WATERLINE BETWEEN STA 11+65 AND STA 15+50 SHALL BE LAID AT A FLAT OR POSITIVE GRADE IN ORDER TO ELIMINATE THE NEED FOR A AIR RELIEF VALVE.

ADD THE INSTALLATION OF AN AIR RELIEF VALVE ASSEMBLY AT STA 18+00 ON THE EXISTING 18” WATERMAIN.

Sheet C2.1 Revised Sheet Attached

Sheet C2.3 Revise ¾“ SAMPLE LINE to **1” COPPER SAMPLE LINE, CONTINUOUS RUN OF PIPE OR PROVIDE SOLDERED JOINTS.**

Sheet C2.4 Revise ¾“ SAMPLE LINE to **1” COPPER SAMPLE LINE CONTINUOUS RUN OF PIPE OR PROVIDE SOLDERED JOINTS.**

Sheet C5.0 Revise ¾“ SAMPLE LINE to **1” COPPER SAMPLE LINE CONTINUOUS RUN OF PIPE OR PROVIDE SOLDERED JOINTS.**

Sheet 5.5 Detail 2 Drain rock should be 1-½” and COVER TOP SURFACE W/ TAR PAPER should read COVER TOP SURFACE W/ **8oz NON WOVEN FILTER FABRIC**

Sheet C6.0 PAVEMENT SECTION Detail 3 SHALL READ – 3” OF CLASS-C ASPHALT OVER 2” OF ¾”-0” CRUSHED ROCK LEVELING COURSE OVER **12” of 4”-JAW RUN BASE COURSE.**

FLOOR DRAIN Detail 7 – please omit the 2” vent pipe and the text “OF DOCK OR TRASH ENCLOSURE”.

Sheet C6.1 PLANTER Detail 2 – 36” DEEP, ¾ “ DIA. DRAINAGE GRAVEL should read 36” DEEP **1-½ “ DRAIN ROCK.**