



ADDENDUM NO. I

Date: October 13, 2011
To: All Planholders
From: J. Brent Gruber, P.E. *BG*
RE: SW Bany Road Water Improvements
TVWD Project No. E7380
WE Job No. 1277A

Notice is hereby given to prospective bidders that the Contract Documents have been amended as follows:

ITEM 1:

VOLUME 1 - CONTRACT SPECIFICATIONS, BIDDING REQUIREMENTS, 00300 BID FORM, Bid Item No. 45, Replace "Estimated Quantity" of 3.900 SY with 3,900 SY.

ITEM 2:

VOLUME 1 - CONTRACT SPECIFICATIONS, TECHNICAL SPECIFICATIONS, DIVISION 1 – GENERAL REQUIREMENTS, SECTION 01025 MEASUREMENT AND PAYMENT, PART 1 GENERAL, 1.01 MEASUREMENT AND PAYMENT, H. Class 52 DI Restrained Joint Water Main (All Depths) (Items 8-10), Class 51 DI Restrained Joint Water Main (All Depths) (Item 11), Class 51 DI Water Main (All Depths) (Item 12), 1. Payment, Delete "temporary asphalt surfacing placement and removal as required." Temporary surfacing placement and removal to be paid under Bid Items 44 - 45.

ITEM 3:

VOLUME 1 - CONTRACT SPECIFICATIONS, TECHNICAL SPECIFICATIONS, DIVISION 1 – GENERAL REQUIREMENTS, SECTION 01025 MEASUREMENT AND PAYMENT, PART 1 GENERAL, 1.01 MEASUREMENT AND PAYMENT, K. 2-Inch Blowoff Assembly (Item 28), 1. Payment, Delete reference to "galvanic anode" and replace with "polyethylene wrap and tape".

ITEM 4:

VOLUME 1 - CONTRACT SPECIFICATIONS, TECHNICAL SPECIFICATIONS, DIVISION 2 – SITE WORK, SECTION 02660 WATER DISTRIBUTION SYSTEM, PART 2 PRODUCTS, 2.03 MAIN LINE VALVES, B. Butterfly Valves, Replace the first sentence with the following:

“Butterfly valves shall be the rubber seated type, suitable for direct burial service and suitable for 250 psi working pressure and 250 psi pressure differential across the valve.”

Replace the sentence beginning with "Except as herein noted, the butterfly..." with the following:

“Except as herein noted, the butterfly valve shall conform to AWWA C504 for Class 250B.”

ITEM 5:

VOLUME 1 - CONTRACT SPECIFICATIONS, TECHNICAL SPECIFICATIONS, DIVISION 2 – SITE WORK, SECTION 02660 WATER DISTRIBUTION SYSTEM, PART 3 EXECUTION, 3.02 HYDROSTATIC PRESSURE TEST, A. General, Add the following sentence to the last paragraph:

“Waterline test pressures shall be as follows: Hart Road – 150 psi; Bany Road, 185th to Zenith Place – 175 psi; and Bany Road, Zenith Place to 166th – 200 psi.”

ITEM 6:

VOLUME 1 - CONTRACT SPECIFICATIONS, TECHNICAL SPECIFICATIONS, DIVISION 13 – SPECIAL CONSTRUCTION, SECTION 13989 GALVANIC ANODE CATHODIC PROTECTION SYSTEM, PIPE BONDING & TEST STATIONS, PART 2 PRODUCTS, 2.13 INSULATING JOINTS, D. Service Insulators, Replace with the following:

“D. Service Insulators: See Section 02660, 2.09 Insulated Corporation Stops.”

ITEM 7:

VOLUME 1 - CONTRACT SPECIFICATIONS, TECHNICAL SPECIFICATIONS, DIVISION 13 – SPECIAL CONSTRUCTION, SECTION 13989 GALVANIC ANODE CATHODIC PROTECTION SYSTEM, PIPE BONDING & TEST STATIONS, PART 3 EXECUTION, 3.13 FIELD TESTING, Add the following paragraph:

“Electrical continuity and isolation joint tests shall be completed for each pipeline section prior to hydrostatic pressure test and District water service installation.”

ITEM 8:

VOLUME 2 - CONTRACT DRAWINGS, Drawing No. E1, Add the following note:

“See Sheet C3 and C31 for asphalt concrete and landscape surface trench restoration details. PRV electrical power service (complete) shall be paid per the “Pressure Reducing Valve Station” bid item.”

A copy of this addendum is available for download at the ENGINEER'S website:
<http://walliseng.net/login/>.

All bidders shall acknowledge receipt of this addendum by dating and signing the appropriate line in the Bid Proposal Form submitted with their bid.

For more information regarding this project, contact **Brent Gruber** (Wallis Engineering) at (360) 695-7041.