



**SAN ANTONIO WATER SYSTEM
2019 SANITARY SEWER LATERALS RENEWAL AND REPAIR CONSTRUCTION
CONTRACT, PACKAGE 2**

**SAWS JOB NUMBER 19-0102 (O&M) AND 19-1402 (CIP)
SOLICITATION NO. CD-B-18-028-JAM**

**ADDENDUM NO. 1
December 13, 2018**

To Bidder of Record:

This addendum, applicable to work referenced above, is an amendment to the bidding documents and as such will be a part of and included in the Contract Documents. Acknowledge receipt of this addendum by entering the addendum number and issue date in the space provided in submitted copies of the proposal.

QUESTIONS AND ANSWERS:

Question No. 1:

“The Supplemental Conditions has clarification of section 5.3.7 of the General Conditions that Contractor is responsible for obtaining any and all necessary permits and inspections. Unless previously obtained by SAWS the contractor is to obtain the CoSA street cut or ROW permits. Who is responsible for obtaining TxDOT permits or other municipalities such as Castle Hills permits?”

Answer No. 1:

Except for the right-of-way permits required to be obtained by the contractor from the City of San Antonio, SAWS will obtain right of way permits from all other right of way jurisdictions, including TxDOT and other municipalities.

CHANGE TO THE SPECIAL PROVISIONS:

Delete the following paragraphs under Section **854.4 CONSTRUCTION:**

For a cleanout installed in concrete or paved areas such as street, sidewalk, driveway, parking lot, etc., a watertight cast iron cap encased in concrete conforming to SAWS standard detail drawing DD-854-02 Sheet 2 of 2 shall be used.

For cleanouts at all other locations, a watertight cast iron cap conforming to SAWS standard detail drawing DD-854-02 Sheet 2 of 2 shall be used. The 15 inch long section of 8 inch diameter pipe shall be cast iron. The top of the cap shall be flush with the existing grade. Additionally, a watertight plastic cleanout cap shall be installed at the terminus of the 6 inch PVC cleanout stack inside the cast iron cap, recessed 4 to 5 inches below grade. For these other locations, the cleanout cap shall not be concrete encased.

Add the following paragraphs under Section **854.4 CONSTRUCTION:**

For a cleanout installed in concrete or paved areas such as street, sidewalk, driveway, parking lot, etc., a cast iron cap encased in concrete conforming to SAWS standard detail drawing DD-854-02 Sheet 2 of 2 shall be used, except that the cast iron pipe section shall have a minimum diameter of 8 inches and shall be from 7 inches to 15 inches in length. Additionally, a removable watertight PVC cleanout cap shall be installed at the terminus of the 6 inch PVC cleanout stack inside the cast iron cap, recessed 4 to 5 inches below the concrete or pavement surface.

For cleanouts installed at all other locations, a cast iron cap conforming to SAWS standard detail drawing DD-854-02 Sheet 2 of 2 shall be used, except that the cast iron pipe section shall have a minimum diameter of 8 inches and shall be from 7 inches to 15 inches in length. Additionally, a removable watertight PVC cleanout cap shall be installed at the terminus of the 6 inch PVC cleanout stack inside the cast iron cap, recessed 4 to 5 inches below grade. For these other locations, the cleanout cap shall not be concrete encased.

END OF ADDENDUM 1

