

Department of Public Works

Engineering Division

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Deputy City Engineer Gregory T. Fries, P.E.

Deputy Division Manager

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Principal Engineer 1

Christina M. Bachmann, P.E. Mark D. Moder, P.E. Janet Schmidt, P.E. James M. Wolfe, P.E.

Facilities & Sustainability Bryan Cooper, Principal Architect

Mapping Section Manager Eric T. Pederson, P.S.

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NOTICE OF ADDENDUM ADDENDUM NO. 1

CONTRACT NO. 8295, PROJECT NO. 11182 N INGERSOLL ST, ELIZABETH ST, AND JEAN ST ASSESSMENT DISTRICT – 2019

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

SPECIAL PROVISIONS:

REVISE

BID ITEM 50371 – LATERAL BACKFLOW PREVENTER

Replace specification language with the following:

DESCRIPTION

Work under this bid item shall include installation of a backflow preventer in the locations called out on the plans or placed at a location determined by the Construction Inspector.

The lateral backflow preventer shall be installed within the public right of way. Where possible, the preferred location is at the back of the sidewalk between the sidewalk and property line. Second preferred location is within the terrace. If not possible to install at back of sidewalk or within terrace, then it is acceptable to install within drive apron or sidewalk if necessary.

The backflow preventer shall be the Rector Clean Seal or approved equivalent. Installation of the backflow preventer shall be in accordance with manufacturers' specifications and in accordance with S.D.D. 5.7.40.

The installation of the backflow preventer may require reconnections with pipes of varying outside diameters. The Contractor shall provide up to six (6) feet total of ASTM D3034 SDR-35 pipe and up to two (2) FERNCO Strong Back RC compression couplings to complete the connection between new sanitary lateral and existing sanitary laterals. These materials shall be considered incidental to the installation of the backflow preventer. No compression coupling shall be installed where the proposed ASTM D3034 SDR-35 sanitary sewer lateral from the sanitary sewer main connects to the backflow preventer.

METHOD OF MEASUREMENT

Lateral Backflow Preventer shall be measured separately as each for each sewer lateral installation, materials and incidentals, acceptably completed.

BASIS OF PAYMENT

Lateral Backflow Preventer, measured as described, will be paid for at the contract price, and is considered full compensation for all work, labor and coincidental materials necessary to complete the work.

Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:

http://www.bidexpress.com

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

Sincerely,

Robert F. Phillips, P.E., City Engineer

Cc: Greg Fries Mark Moder