

**ADDENDUM NO. 1
TO THE CONTRACT PROVISIONS AND CONTRACT PLANS**

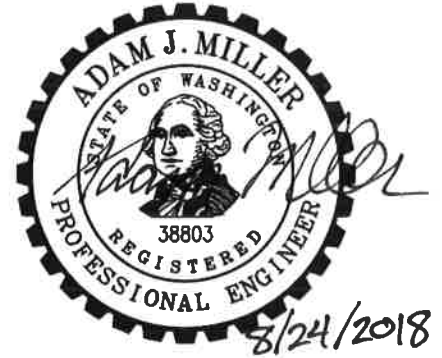
FOR

**CITY OF BURLINGTON
SHARON AVENUE
SANITARY SEWER IMPROVEMENTS
PHASE 1 - REBID**

G&O #18458

ISSUED THIS DATE: FRIDAY, AUGUST 24, 2018

**BID OPENING: 2:00 P.M. (LOCAL TIME) ON
THURSDAY, AUGUST 30, 2018
CITY OF BURLINGTON, CITY HALL
833 SOUTH SPRUCE STREET
BURLINGTON, WASHINGTON 98233**



Bidder shall acknowledge receipt of this Addendum on Page P-6 of the Proposal.

TO PROSPECTIVE BIDDERS:

The attention of all prospective bidders on the above project is directed to the following additions and modifications to the Contract Provisions and Contract Plans.

I. ADDITIONS, MODIFICATIONS, AND/OR DELETIONS TO THE SPECIAL PROVISIONS

ITEM NO. 1:

Page 7-1, Special Provisions Section 7-05.2, Materials

DELETE the “Manhole Coating System” section and **REPLACE** with the following;

“Manhole Coating System

The interior of the new Saddle Manhole No. 1 shall be coated as shown on the drawings and specified herein. The coating system shall be as follows:

Surface Filler:

Product: Tnemec Series 218 Mortar Clad
MDFT: Apply 1/32 inch and to fill any bugholes and surface voids flush to plan of concrete. Provided a monolithic, pinhole-free surface. Provide multiple coats of filler as required.

Finish System:

Product: Tnemec Series 436 Perma-Shield FR
MDFT: 70 to 80 mils DFT”

ITEM NO. 2:

Page 7-2, Special Provisions Section 7-05.3, Construction Requirements

ADD the following to the end of the last paragraph:

”Concrete surfaces shall be clean and dry. Allow 28 days cure time for concrete, or until surface passes the ASTM D 4263 Plastic Mat test (may be less than 28 days for various grout mixes).

SSPC SP13 preparation of concrete surfaces to a standard profile of ACRI CSP 3-5 on all concrete surfaces to be coated. For recoating and repair, mechanically abrade coating surface to provide the ACRI CSP 3-5 standard profile.

Grout all joints, pipe penetrations, lift holes, and hardware pockets with Tnemec Series 218 MortarClad, prior to providing surface filler coat.”