

TOWN OF BURLINGTON, MASSACHUSETTS
June 27, 2023
ADDENDUM NO. 1
TO
CONTRACT DOCUMENTS
FOR
2023 Water Service Replacements

The following changes and additional information are hereby made part of the Contract Documents:

Project Description

- Description of work on Cormier Road changed to read: Abandonment and disposal of *sixteen* copper services and the subsequent installation of sixteen 1" HDPE services. Total length approximately four hundred fifty linear feet (450').

Bid Form

- Item 2: 1" Curb Box & Stop has been split into Item 2a: Curb Box and Item 2b: Curb Stop.
- Item 4b: ¾" Pack Joint (CTS) x MNPT Couplings has been added to the bid form.
- Item 5b: ¾" Steel Insert Stiffeners has been added to the bid form.
- Quantities have been adjusted to reflect the addition of line items.
- The appended bid form reflects the changes to the line items.

Measurement and Payment

- Under Item 2: 1" Curb Box & Stop the following specification is to be added: All curb stops are to be Mueller or approved equal.
- Under Item 4: 1' Pack Joint (CTS) x MNPT Couplings subsection A is changed to read: 1" Pack Joints (CTS) x MNPT Couplings are to be no lead bronze.
- Item 4b: ¾" Pack Joint (CTS) x MNPT Couplings are to be installed to the following specifications:
 - All ¾" Pack Joints (CTS) x MNPT Couplings are to be no lead bronze.
 - All ¾" Pack Joints (CTS) x MNPT Couplings are to be installed in conjunction with ¾" Steel Insert Stiffeners.

BID FORM

	Item	Estimated Quantity*	Unit Price	Item Total
1	1" Blue HDPE Pipe (CTS)	850 LF	\$ _____	\$ _____
2a	1" Curb Box	10 EA	\$ _____	\$ _____
2b	1" Curb Stop	10 EA	\$ _____	\$ _____
3	1" Corporation & Tap	5 EA	\$ _____	\$ _____
4	1" Pack Joint (CTS) x MNPT Couplings	30 EA	\$ _____	\$ _____
4b	¾" Pack Joint (CTS) x MNPT Couplings	30 EA	\$ _____	\$ _____
5	1" Stainless Steel Insert Stiffener	30 EA	\$ _____	\$ _____
5b	¾" Steel Insert Stiffeners	30 EA	\$ _____	\$ _____
6	Stainless Steel Repair Couplings	5 EA	\$ _____	\$ _____
7	¾" x 1" Couplings	25 EA	\$ _____	\$ _____
8	Loam Borrow	9 CY	\$ _____	\$ _____
9	Hydroseed	80 SY	\$ _____	\$ _____
10	Temporary Bituminous Patch	70 TON	\$ _____	\$ _____
11	Permanent Bituminous Patch	55 TON	\$ _____	\$ _____
12	Gravel	126 CY	\$ _____	\$ _____
13	Sand	65 CY	\$ _____	\$ _____