

**The Philadelphia Parking Authority  
701 Market Street, Suite 5400  
Philadelphia, PA 19106**

**Bid No. 21-15  
Plumbing Repairs at Various Locations 2021.1  
Addendum One**

To: See Email Distribution List

From: Mary Wheeler  
Manager of Contract Administration

Date: August 9, 2021

No Pages: 2

This addendum is issued on Monday, August 9, 2021 prior to the proposal due date to add, delete, modify, clarify and/or to respond to questions submitted by prospective Offerors regarding the work included in the above referenced solicitation.

**QUESTIONS**

1. **Question:** Where is the line being drawn between the primes with the alarms, conduit and tubing? Who furnishes and installs?

**Response:** The alarms, installation connection, tubing, protective conduit, mounting and plugging into existing outlet are the scope of work of the plumbing contractor.
2. **Question:** You (the Authority) want all the drains Hydro Jetted; correct?

**Response:** See notes 1 & 2 on Drawings No. P-401 for cleaning and inspection of piping.
3. **Question:** Them backwater valves, we're (the Contractors) going to have to provide the pits for them, too; right? You (the Authority) have specs for them?

**Response:** See Drawing No. P501 and relevant section of the specifications for information on backwater valve pits.
4. **Question:** Is it expected to do this on straight, or would this be after hours due to the locations in the garage?

**Response:** Work is expected to be done straight-time during hours indicated in the project manual with no off-hours work. Phase work to maintain operational the exit to 8<sup>th</sup> Street or to Filbert Street during construction work.
5. **Question:** Is restoration included in that bid, as well, as far as concrete/asphalt?

**Response:** See Drawings and specifications for information on cutting and patching.

6. **Question:** Regarding Bid Form 00 41 00 – 3, Construction Type: Electrical, 2.3 Unit Prices (page 42). Item 3 “Conductor THHN/THWN” and Item 4 “Conductor XHHW-2” are both a type of wire? Please provide what SIZE wire (#8, #10, #12 e.g.) we should quote and confirm the length (CLF) is 100’.

**Response: Both Item 3 and Item 4 are wire types. See Drawing No. E-401 for conductors required. Length of run is determined by information on the drawings, gathered during the mandatory site visit, and contractor’s selected means and methods.**

**END OF ADDENDUM ONE**