

CITY OF ALBANY
Public Works Department



ADDENDUM #3

WL-11-01-A BROADWAY RESERVOIR TRANSITION MAIN PHASE 1 A

In order to clarify the intent of the Specifications and Drawings, the following provisions are provided and shall be considered part of the contract documents.

In order to ensure that all bidders are aware of these provisions, each bidder shall sign this addendum below and attach it to the proposal.

IMPORTANT: Failure to include a signed Addendum could result in the disqualification of your bid.

Bid Items

The City is **removing** the requirement to remove the inside weld bead on the HDPE water line. Delete the following text from the first paragraph of **Item No. 4 – 30-Inch HDPE Water Line, Open Trench** and **Item No. 5 – 30-Inch HDPE Water Line, Horizontal Directional Drilling**:

The inside weld bead shall be removed on all HDPE pipe and fittings.

Appendix A: Technical Specifications for Horizontal Directional Drilling:

On the Statement of Experience forms, the Contractor may include projects completed using steel pipe provided they meet the other requirements for length and diameter. The experience requirements for HDPE pipe fusion technicians still apply.

Water Disposal

All water flushed through the water line during construction shall be de-chlorinated and disposed of into the public sewer system in North Albany Road. The rate of flow shall be limited as directed by the Engineer in order to prevent surcharging of the sewer system. The nearest sewer manhole is located in North Albany Road at the north end of the project (see attached Exhibit A). The City will provide a conduit speed bump with a 4-inch x 8.5-inch opening for use by the Contractor to route water from the end of the water line across North Albany Road to the sewer manhole (see <http://www.brahmansystems.com/> for more information). Two-way traffic shall be maintained at all times on North Albany Road during normal working hours. A flagger will be required for each lane that crosses the conduit speed bumps in order to slow traffic to the manufacturer's recommended speed. The Contractor may use other means and methods to route water to the sewer system with the approval of the Engineer.

Contractors Signature

Date

Company Name *(Please type or print)*

EXHIBIT A: WATER DISPOSAL LOCATION

