



Old Wastewater Treatment Plant Sewer Bypass

Addendum #1

August 28, 2019

This addendum consists of one page, and modifies the Advertisement for Bid and Contract Documents. This Addendum shall be acknowledged in the Bid submitted.

1. Ductile Iron pipe shall be Pressure Class 350, cement lined, slip joint pipe.
2. Manhole rehabilitation shall consist of new trowel/brush applied parge coating, new steps as required, and general cleanup. No known gas deterioration issues exist. The intent is just to have a clean, neat manhole interior with proper steps and new ring and cover.
3. Contract start time is somewhat flexible, and can be negotiated with the successful low bidder.
4. The City intends to get the project finished on time and have put enough time in the contract to complete the project fully. There will be liquidated damages for delays beyond contract time, as outlined in the contract documents.
5. The City will shut down the project for periods of inclement weather, and rain days are excluded from the Contract Time per the Contract Documents.
6. Contractor is directed to submit Bid with the understanding that all work is to be done in City property or existing easements. Work outside these areas will need to be accompanied by proper documentation of property owner permission.
7. Quick disconnect piping is acceptable for pump around operations. Pipe shall be Godwin Quick Disconnect or approved equal.
8. Vent pipes to be flanged ductile iron per detail S-13 in the Contract Documents.
9. Manhole depths: #3172--7.55'
 #3474--8.2'
10. Bypass Pumping Operation #1 shall be completed and all repairs approved by the City prior to beginning work on Bypass Pumping Operation #2.
11. Existing and proposed manholes affected by sewer relocation are 60" inside diameter according to our records.