



September 25, 2026

**ACTON MUNICIPAL UTILITY DISTRICT
ACTON LOOP WATER LINE IMPROVEMENTS**

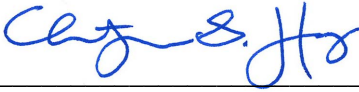
Addendum No. 1

Attention is called to the following modifications to the referenced Plans, Specification and Contract Documents for the above referenced project. The Acton Municipal Utility District (Owner) will receive Bids for the Acton Loop Water Line Improvements at the Owner's office, located at 6420 Lusk Branch Ct, Granbury, Texas 76049, until **10:00 a.m.**, local time on **Wednesday, September 30, 2026**, at which time the sealed Bids received will be publicly opened and read. We hereby modify the documents as follows:

MODIFICATIONS:

1. The contract documents are hereby revised to permit AWWA C900 DR 18 Fusible PVC pipe as an approved alternative for the following Bid Items:
 - a. Bid Item 7: Furnish and install 16" C900 DR-18 PVC CERTA-LOK RJIB water line, by bore without encasement, including tracer wire, and all related work as shown and as specified, complete and in place.
 - b. Bid Item 8: Furnish and install 16" C900 DR-18 PVC CERTA-LOK RJIB water line, by bore with 30" steel encasement, including tracer wire, casing spacers, end seals, and all related work as shown and as specified, complete and in place.
 - c. Bid Item 9: Furnish and install 16" DR-11 DIPS HDPE water line by horizontal directional drilling for creek crossing, including all fittings, tracer wire, and all related work as shown and as specified, complete and in place.
 - d. Notes regarding use of Fusible PVC Pipe:
 - i. Fusible PVC joints shall be heat-fused in accordance with the pipe manufacturer's published procedures and recommendations. Fusion operations shall be performed by personnel trained and qualified by the pipe manufacture or its authorized representative. Fusion equipment and procedures shall be suitable for the pipe being installed.
 - ii. Where fusible PVC is used for trenchless installation, including horizontal directional drilling, the Contractor shall verify that the proposed pipe, fused joints, installation geometry, pulling forces, and minimum bend radius are suitable for the proposed installation. The contractor shall not exceed the manufacturer's allowable tensile pulling force, minimum bend radius, or other installation limitations.

This addendum consists of two (2) pages and becomes a part of the referenced plans, specifications and contract documents and shall be acknowledged by the proposer and attached to the Bid submitted.



By Christopher S. Hay, P.E. #111453
Project Engineer



9/25/2026