



WATER AND SEWER
Engineering Design

DATE:
JULY 29, 2025

TO:
Plan Holders
Contractors

FROM:
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EMAIL TRANSMITTAL

ADDENDUM NO. 4

**PROJECT NO. TMUA-W 21-02 TO#12 BERRYHILL WATER
LINE REPLACEMENT**

Number of pages: **3**

All addenda to the contract documents should be denoted on the
last page of the Proposal in the space provided.

Thank you,
Contract Administration



WATER AND SEWER
Engineering Design

DATE:
July 29, 2025

**ADDENDUM NO. 4
TO
PROJECT NO. TMUA-W 21-02 TO #12
BERRYHILL WATER LINE REPLACEMENT**

This Addendum No. 4 consisting of one (1) item, submitted by Freese and Nichols, is hereby made a part of the Contract Documents to the same extent as though it were originally included therein and shall supersede anything contained in the Plans and Specifications with which it might conflict. **All addenda to the contract documents should be denoted on the last page of the Proposal in the space provided.**

This Addendum No. 4 consists of the following:

1. The attached documents list the detailed items that have been modified in Addendum No. 4. These documents shall be inclusive and apply to this project.

All other provisions of the Plans and Specifications shall remain in full force and effect.

CITY OF TULSA

FOR
Eric Lee
Director

HAS tgp
HAS/TGP/CW/JR/ma

1836 x 1836

TUL * USA

July 29, 2025

ADDENDUM NO. 4

**TULSA METROPOLITAN UTILITY AUTHORITY
WATERLINE REPLACEMENT CITY WIDE
PROJECT NO. TMUA 21-02 TO 12**

This Addendum No. 4 consisting of one (1) item, is hereby made a part of the Contract documents to the same extent as though it were originally included therein, and shall supersede anything contained in the Plans and Specifications with which it might conflict. All addenda to the contract documents should be denoted on the last page of the Proposal in the space provided.

This Addendum No. 4 clarification consists of the following:

1. High Pressure Pipeline Crossing
 - a. Drawing Sheet 42
 - i. Conduit by Bore crossing from Station 200+11.86 to Station 201+86.26 shall be in accordance with the following:
 1. At least five (5) feet of wall-to-wall vertical separation is required between the outside diameter of the high-pressure pipeline and the outside diameter of the conduit (casing).
 - ii. The following notes apply to high pressure pipeline crossings:
 1. A ONEOK Representative shall be onsite during all work in the Magellan Easement.
 2. Excavations for bore pits shall be located outside the Magellan Pipeline Easement.
 3. The Magellan Pipelines shall be located by potholing prior to the work.
 4. A Hydrovac pothole “window” is required on the bore path ahead of, and to a depth of at least 5 feet below the bottom of the deepest Magellan Pipeline to verify that at least 5 feet wall-to-wall separation is achieved.
 5. Any fill used to backfill the potholes and placed adjacent to the Magellan pipe shall be approved by the ONEOK Representative.
 - b. Drawing Sheet 53
 - i. Conduit by Bore crossing from Station 511+81.00 to Station 512+19.00 shall be in accordance with the following:
 1. At least five (5) feet of wall-to-wall vertical separation is required between the outside diameter of the high-pressure pipeline and the outside diameter of the conduit (casing).
 - ii. The following notes apply to high pressure pipeline crossings:
 1. A ONEOK Representative shall be onsite during all work in the Magellan Easement.
 2. Excavations for bore pits shall be located outside the Magellan Pipeline Easement.
 3. The Magellan Pipelines shall be located by potholing prior to the work.

4. A Hydrovac pothole “window” is required on the bore path ahead of, and to a depth of at least 5 feet below the bottom of the deepest Magellan Pipeline to verify that at least 5 feet wall-to-wall separation is achieved.
 5. Any fill used to backfill the potholes and placed adjacent to the Magellan pipe shall be approved by the ONEOK Representative.
- c. The connection between Water Line C and Water Line F at the corner of S. 57th W. Ave and W. 26th Street shall be made at an approximate top-of-pipe elevation of 655 ft to accommodate the additional depth of the conduit by bore at the high-pressure pipeline crossings for each water line. The minimum depth of cover of the open cut linear footage between the two high pressure pipeline crossings and near each crossing shall be increased an additional one to four feet to accommodate each high-pressure pipeline crossing’s minimum wall-to-wall separation distance. This includes the connections for Fire Hydrant C1, the 6” Gate Valve (RJ), service connections, and all other appurtenances impacted by the additional depth of cover of Water Line C and Water Line F at the corner of S. 57th W. Ave and W. 26th Street.

All other provisions of the Plans and Specifications shall remain in full force and effect.

FREESE AND NICHOLS, INC.



07/29/2025

William C. Herndon, P.E.
Project Manager