Daily Construction Inspection Report

Date: 1/28/2026

City Project No.: 2025-030297 PPW

KEM Proj. Number: 24147

Contractor: Apex

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
    - Contractor locates both the existing FH to be removed and the existing 8” water line location (Sta. 0+00.00) to be tapped
        - Removed concrete surrounding both areas in order to prepare for planned installments

Daily Construction Inspection Report

Date: 2/02/2026

City Project No.: 2025-030297 PPW

KEM Proj. Number: 24147

Contractor: Apex

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
    - Contractor dug trench at the existing FH location and at the existing 8” Water Line tapping location (Sta. 0+00.00) to expose pipe
    - Another water line was found south and parallel to the existing 8” line to be tapped
        - They are about 1’ apart
        - The line to be tapped is 8” Ductile and the found line is C900

Daily Construction Inspection Report

Date: 2/03/2026

City Project No.: 2025-030297 PPW

KEM Proj. Number: 24147

Contractor: Apex

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
    - Contractor installed 8” X 6” Tapping Saddle on the existing 8” Ductile Water Line @ station 0+00.00
    - Installed 6” Valve connecting to the 8” X 6” Tapping Saddle located @ station 0+00.00

Daily Construction Inspection Report

Date: 2/04/2026

City Project No.: 2025-030297 PPW

KEM Proj. Number: 24147

Contractor: Apex

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
    - Installed 6.5 LF of 6” Ductile Pipe wrapped in plastic and duct tape connecting to previously installed 6” Valve
    - Contractor removed the existing FH and relocated at station 0+00.00
        - Once the FH was moved the contractor abandoned the existing valve that was connected to said FH by plugging the Valve and dry blocking it with a thrust block poured and formed behind it
    - Installed existing FH connecting to the previously installed 6” Ductile pipe running North
        - Installed dry block and poured and formed thrust block behind the FH boot
    - Contractor installed a 4.5-foot steel plate in between the water lines discovered on a previous date (6” Ductile Water Line and 6” C900 Water Line) @ station 0+00.00 for thrust block installation
    - Contractor poured and formed concrete thrust block behind the Tapping sleeve located @ station 0+00.00 pushing against the steel plate previously installed

Daily Construction Inspection Report

Date: 2/05/2026

City Project No.: 2025-030297 PPW

KEM Proj. Number: 24147

Contractor: Apex

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
    - Contractor backfilled open trench at FH removal location and at station 0+00.00 (New FH location) with sand while also flushing vibrating
    - Line now waiting for pressure test

Daily Construction Inspection Report

Date: 2/11/2026

City Project No.: 2025-030297 PPW

KEM Proj. Number: 24147

Contractor: Apex

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
    - Pressure test conducted
        - Pass
    - Water Quality Test not necessary however contractor flushed line for 30 minutes