



City of Redlands: Municipal Utilities & Engineering Department
35 Cajon Street, Suite 15A, Redlands, CA 92373
(909) 798-7698

2025 CIP WATER PIPELINE REPLACEMENT PROJECT

Project Engineer: Elva Arellanes
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City Inspector: Daniel Murbarger
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PROJECT DETAILS

Contractor: MCC Pipeline, Inc.

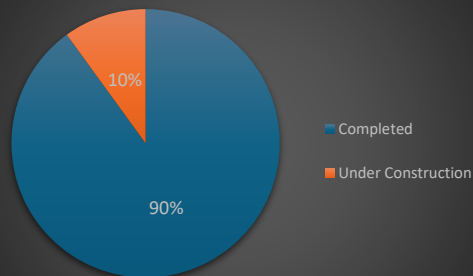
Description: This project will involve replacing approximately 14,500 linear feet of ductile iron water pipeline ranging from 8 to 24 inches at various locations throughout the City

Start Date: 4/6/26

Anticipated End Date: September 2026

Work Schedule: M-F (7AM - 4PM) excluding city recognized holidays. If necessary, night hours M-F (9PM - 6AM).

CONSTRUCTION PROGRESS



Project Updates & Issues

The contractor, MCC, has completed paving on Reservoir Road. The installation of the new bypass and laterals on Fifth Ave. is also complete. MCC will conduct a PSI test, chlorinate, and flush the new bypass.

2-Week Look Ahead

MCC will then mobilize to Mill Creek and Opal Way to install a new 8-inch main line and relocate the existing services to the new line.

Current Construction Process

Typically, the replacement of waterlines will take 3-4 weeks from excavation of the trench to connecting to the existing line. Final paving is done when multiple sections of waterline have been replaced. Construction notices have been given to affected residents. For temporary water shutdowns in your area, notices will be given at least 48 hours in advance of construction activities.



New Bypass on 5th Ave

BUDGET TRACKING

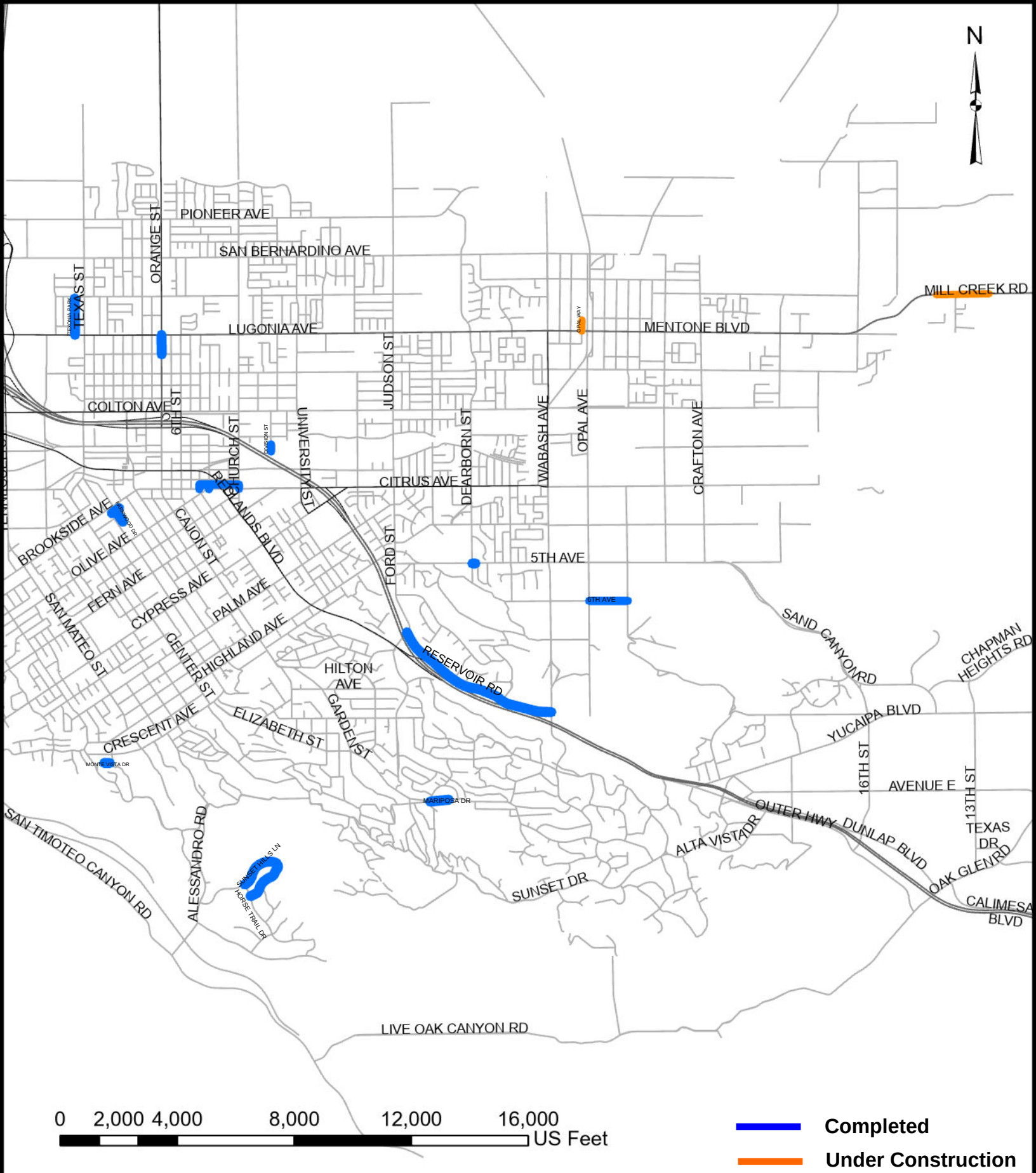
Project Cost:	\$	4,003,595.00
Approved Contract Amendment		
Total Contract Value	\$	4,003,595.00
Expended to Date:	\$	3,286,476.47
Balance:	\$	717,118.53

ADDITIONAL INFORMATION

Register online to receive weekly updates by sending an email with the subject line: CIP Water Project Updates. To:
MUEDProjectUpdate@cityofredlands.org

CITY CAPITAL IMPROVEMENT PROJECT MAP LINK:

<https://experience.arcgis.com/experience/1c6063e0f303451d88a88727b7cfa77d>



2025 CIP Water Pipeline Replacement Project Location Map