



CRESCENTA VALLEY WATER DISTRICT

FY 22/23 Water Pipeline Replacement Project E-1046

Crescenta Valley Water District (CVWD) will be replacing approximately 2,425 feet of water pipeline as part of CVWD's FY 22/23 Capital Improvement Program.

The project will replace old 6-inch and 12-inch water pipelines on the **2600-2700 blocks of Orange Ave. and the 5000 blocks of El Adobe Lane**, with new 8-inch and 12- inch diameter water pipelines. These water pipelines were originally installed in the 1940s and 1950s. Since then, the pipelines have developed numerous leaks necessitating their replacements.

In the interest of public safety and since the pipelines have deteriorated beyond their useful life, the District will be replacing the pipelines as part of CVWD's on-going pipeline replacement program.

For the exact location, see the project location map on page 2 of this notice.

DESIGN PHASE SCHEDULE (As of August 3, 2022):

September 2022 – Investigative excavation to locate underground utilities and design

October 2022 – 100% Submittal review

October 11, 2022 – Advertise for Bids

November 8, 2022 – Award Contract

CONSTRUCTION PHASE SCHEDULE (As of August 3, 2022)

January 9, 2023 - Anticipated start of construction

March 31, 2023 - Estimated end of construction

Residents will have access to their properties at all times except for a short period while the contractor installs the pipeline directly in front of each driveway. Access for emergency vehicles, mail delivery, and trash services will be maintained at all times. CVWD advises that residents avoid traveling through the construction zone whenever possible. CVWD will provide an updated construction schedule via CVWD's website (www.cvwd.com) and on Facebook (www.facebook.com/CrescentaValleyWaterDistrict) to better inform the community of the construction activities as the project progresses.

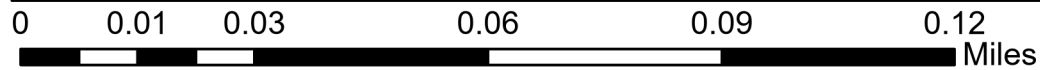
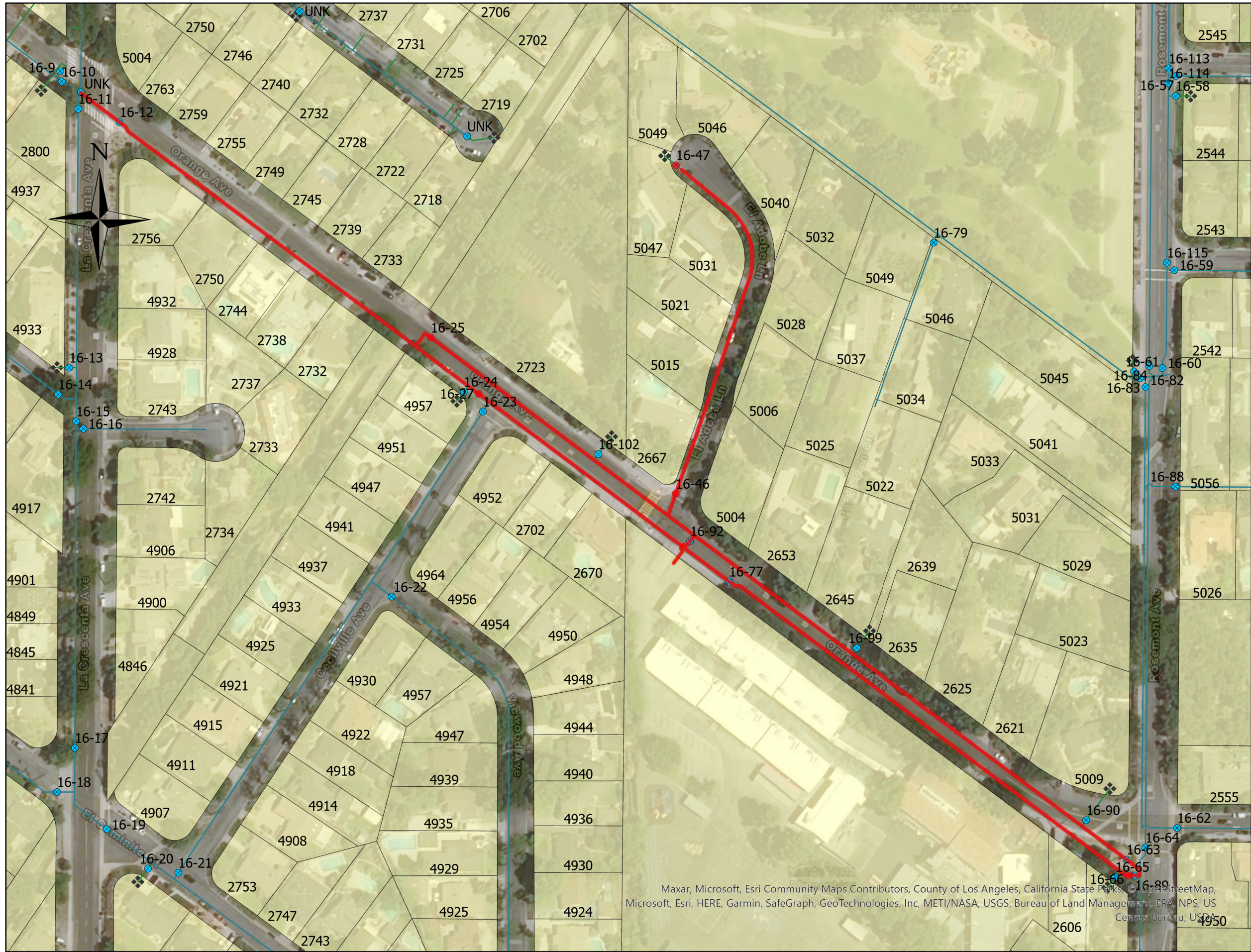
As in most construction projects, this work will create a certain amount of unavoidable public inconvenience such as:

- There will be a period of time, usually between 6 to 8 hours, when the water service to your home will be shut down. This will occur when the contractor ties the new water pipeline into the existing water distribution system. The district will send another letter regarding the contractor's construction schedule and the anticipated shutdown date. In addition, CVWD will notify each resident, a minimum of 48 hours before the actual shutdown, with a door hanger that indicates the date and time of the shutdown.
- The contractor will be installing temporary parking and traffic restrictions along Orange Avenue, El Adobe Lane, La Crescenta Avenue and Rosemont Avenue. This will allow the contractor's crew to work in a safe and expeditious manner to complete the project. Temporary "No Parking" signs will be posted a minimum of 24 hours before construction. The district asks that you observe these signs and any other traffic control. Driveways within the construction zone may be temporarily restricted due to the construction. CVWD's on-site inspector and the contractor will assist you with access into and out of your driveway.
- The construction project will also affect school traffic at Monte Vista Elementary and Rosemont Middle Schools. To ensure student safety we suggest allowing extra time for school drop-off and pick-up procedures. Coordination with each campus will be maintained throughout the duration of the construction project to ensure the latest updates reach school staff and parents.

Your cooperation in making this project successful will be greatly appreciated. Additional information will be updated periodically on CVWD's website.

If you have any questions or comments concerning this project, please contact:

Christina Kopelman, Project Manager - Phone (818) 236-4115 or email - ckopelman@cvwd.com



Legend

Existing System:

Valve

- Valve
- Water Main
- WtLateral
- WtHydrant

parcels_w_zones_R1

- parcels_w_zones_R1

12-inch & 6-inch main to be replaced

Total Length - 1250 ft
Diameter New Pipeline - 12-inch
Material - CMLxCMC, 10 ga. Steel

E-1046 - Orange Ave & Adobe Ln. Pipeline Replacement



Location Map

Maxar, Microsoft, Esri Community Maps Contributors, County of Los Angeles, California State Parks, © OpenStreetMap, Microsoft, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA