

Wolfe Road Recycled Water Facilities Project



Construction coming to your neighborhood

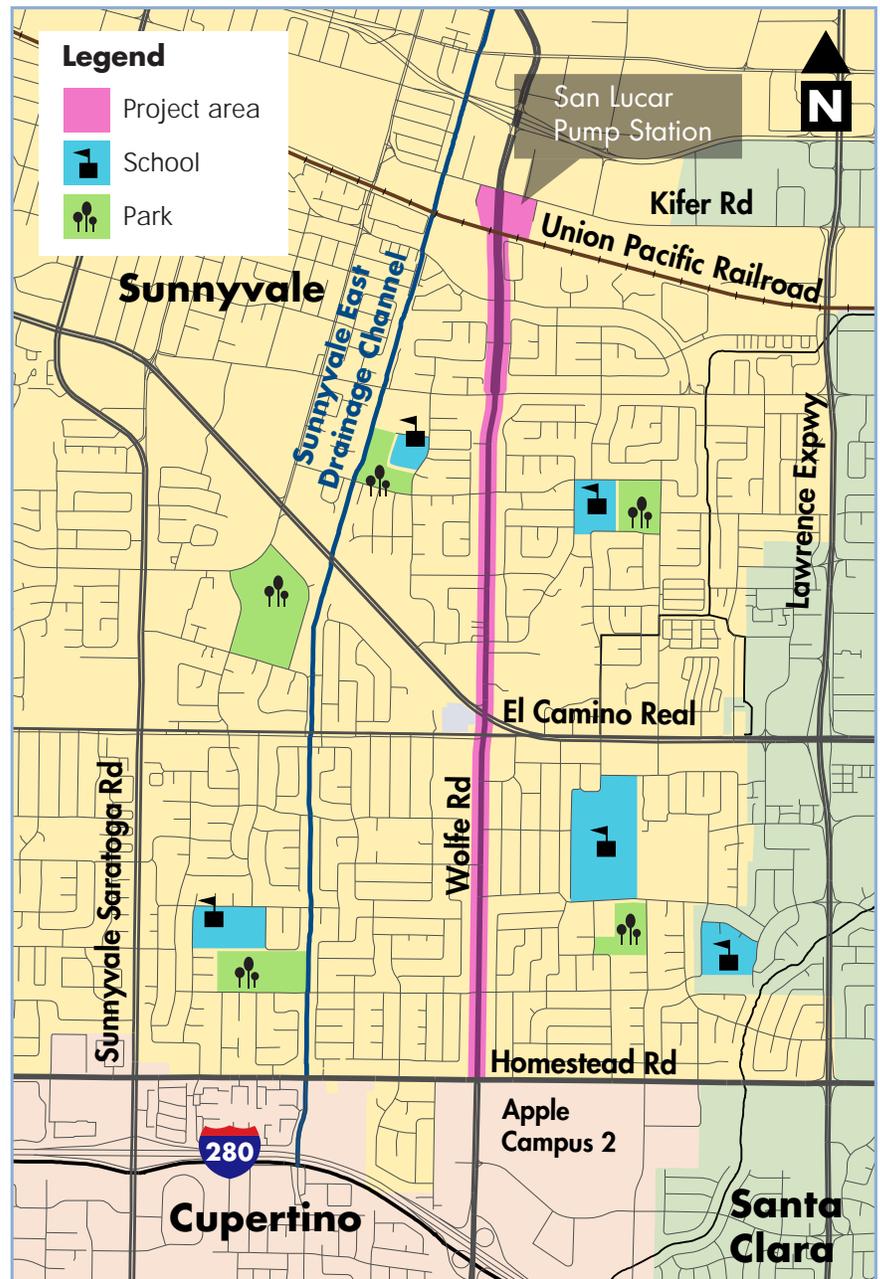
The Santa Clara Valley Water District and City of Sunnyvale are embarking on a project to expand recycled water infrastructure in Sunnyvale, called the Wolfe Road Recycled Water Facilities Project. The project will expand our recycled water system by building a booster pump station and installing 2.5 miles of recycled water pipeline underneath Wolfe Road in Sunnyvale.

Construction will begin in April 2016 and last for approximately one year.

See the reverse side for construction information.

The booster pump station will be built at Sunnyvale's San Lucar Pump Station, south of Kifer Road and north of the Union Pacific (Caltrain) railroad tracks. The recycled water pipe will begin at the pump station and end at Homestead Road.

The project is a partnership between the Santa Clara Valley Water District, City of Sunnyvale, Apple, Inc. and California Water Service Company. This unique partnership between public and private agencies stands as a model of collaboration and demonstrates our community's commitment to developing drought-proof water supplies for our future. Upon completion, we'll save clean drinking water by increasing the use of recycled water for commercial and industrial uses.



Project area map

What to expect during construction

The water district and City of Sunnyvale are working to minimize construction impacts as much as practical and in accordance with city ordinances. We appreciate your understanding and cooperation as we expand a drought-proof, reliable water supply for Sunnyvale and the county.

Work area

A 24-inch recycled water pipeline will be installed underneath Wolfe Road and construction work will remain within the boundaries of the road and sidewalk. Work areas, including traffic control, will typically be up to 900 feet long, which is the length of 12 homes, and progress approximately 50-100 feet per day. At least two sections of pipe installation may be underway at the same time.

Work hours and schedule

Construction work hours are Monday through Friday, from 7 a.m. to 6 p.m. Traffic cones and signs may be set up starting at 5 a.m. (equipment back-up alarms are not allowed prior to 7 a.m.). Crews will typically work eight hours a day. There is a potential for work on Saturdays from 8 a.m. to 5 p.m. in the area between El Camino Real and Fremont Avenue, and in other areas in the unlikely event of delays.

Traffic impacts

We encourage residents and commuters to use alternative streets, whenever possible, to reach their destination or return home. Businesses will remain open during construction. At least one northbound and one southbound lane will be open at all times. All northbound lanes will be open before 10 a.m. and all southbound lanes will be open by 3:30 p.m. to accommodate commute times. Detours will be provided when work impacts traffic through intersections. Bike lanes and on-street parking will be closed in the work areas.

If you live or work along Wolfe Road, on-street parking will be closed in the work and traffic control areas. Access to driveways may be limited in the work areas during work hours. A door hanger will be delivered at least one week prior to the start of work near your property.

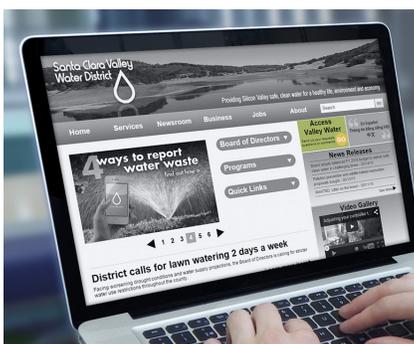
Safety first

Clear and prominent traffic signs will be installed to provide drivers advance notification of lane shifts, closures and detours. Signage will be installed to inform cyclists and pedestrians of the safest alternative route or detour route. Alternative routes for bicycles and detours for vehicles will be provided on the project website and emailed to the subscriber list. Sign up information below.

Water district inspectors will be on site to monitor the contractors and ensure all protocols and ordinances are followed.

3 ways to get project updates

1. Visit valleywater.org/wolferoad
2. Use Access Valley Water, valleywater.org/avwapp, the water district's customer request and information system, to request project information or to submit questions, complaints or compliments directly to a water district staff person.
3. Sign up to receive project updates via email using the QR code below or by using the link on the project website.



CONTACT US

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