



Construction Notice

Palos Verdes Recycled Water Pipeline Project PIPELINE CONSTRUCTION ACTIVITY – NIGHT WORK INTERSECTION OF ANZA AVENUE AND PACIFIC COAST HIGHWAY

February 8, 2024

Dates of Activity

February 12 – March 8, 2024

Schedule subject to change
due to weather

Monday – Saturday, except holidays
9:00 p.m. – 5:00 a.m.

Contact Us

Thank you for your patience and understanding during the construction. Should you have any questions or concerns, please contact the West Basin Construction Awareness Team at:

recycledwateroutreach@westbasin.org
(424) 246-6878

www.westbasin.org/pvlateral



Scan me!

West Basin – Providing a safe and reliable supply of high-quality water to the communities we serve.

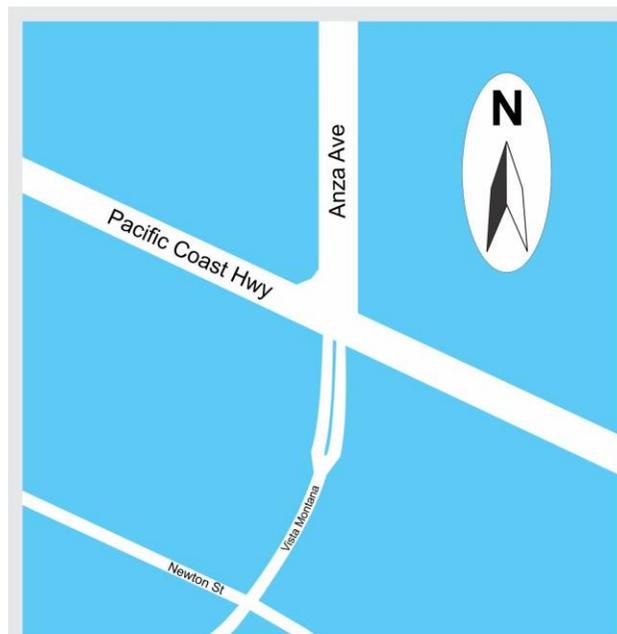
West Basin Municipal Water District is constructing a new recycled water pipeline that will expand recycled water use in the City of Torrance and bring the first drop of recycled water to the Palos Verdes Peninsula.

What to Expect

Night work activities include open trench construction, excavation and shoring, backfill work, paving and striping of the roadway, deliveries of materials and use of construction equipment.

- Lane closures and turn restrictions in work areas
- Some noise, dust and vibration during work activities
- Through-traffic will be maintained at all times
- At least one access point to shopping center driveways and businesses will be maintained at all times
- No disruption to utility, trash or delivery services

Location



Work will occur at the intersection of Anza Avenue and PCH.

Background

The Palos Verdes Recycled Water Pipeline Project is a new 3.5-mile-long recycled water pipeline that will connect to West Basin's existing system at Anza Avenue and Calle Mayor in Torrance and deliver recycled water for irrigation purposes to Lago Seco and Los Arboles "Rocketship" Parks, Richardson Middle School, Riviera Elementary School, medians on PCH and Anza Avenue and the Palos Verdes Golf Club. The project also includes a booster pump station located at Lago Seco Park in Torrance that will store the pumps needed to carry recycled water to higher elevations.