

CONSTRUCTION NOTICE

Plant Improvement

WHAT	Relocate Existing Relief Valve from Richfield Channel
WHEN	Construction will commence on August 17, 2026, with completion expected by early December 2026. Construction shall be limited to 7:00 AM to 4:00 or specified by owning agency. No work on Weekends or Holidays.
WHERE	Work shall take place at Richfield Channel and Orangethorpe, east of driveway to PYLUSD office.
WHAT TO EXPECT	Construction crews with backhoes, dump trucks, crew trucks and hand tools will be digging along the new pipeline alignment. The services will generally be installed using an air compressor and pneumatic boring tool. The streets will remain open to traffic during the construction period, but traffic and parking may be restricted and access to driveways may be limited for short durations of time. The construction crews will make every effort to keep dust to a minimum. Please expect an increased level of noise during the construction period. Weekly activities such as trash pick-up will not be interrupted. As sections of the new main are completed crews will disinfect the main. This step is necessary to protect public health and to ensure compliance with the Waterworks Standards. Following the disinfection period, crews will flush the chlorinated water and any construction related sediment from the main. Crews will dechlorinate the water before discharge. Generally, as underground activities are completed the crews will progress to the next underground sections and come back near the end of the project to perform landscape and hardscape restoration as well as perform final street paving.

CONTACTS	If you have any questions or concerns about the construction activities for this project, please call the Golden State Water Company Customer Service Center at (800) 999-4033.
-----------------	---

Golden State Water Company thanks you for your patience while we work to improve your water system.

Ongoing investments in the treatment and delivery of water create sustainable, long-term value for customers in this water system.

Project #27531579