

## **CONSTRUCTION NOTICE: Upcoming Construction On Sherman Street**

Work on the Morena Conveyance South & Middle and Conveyance Bike Lanes Project will begin the week of September 4 – after the Labor Day holiday – at the intersection of Sherman Street and Banks Street. Outlined below are details of the work and what to expect.

What to Expect: Traffic control (steel plates, cones, signage) will be set up in the roadway during night work hours and will be moved during the day hours to allow traffic to pass. Work will occur each evening.

Initial construction includes installing equipment to dewater the soil under the road. Then, crews will install pipes along the parking lane. Crews will continue northeast on Sherman Street towards Morena Blvd. as they make progress.

Traffic will be maintained on Sherman St., and access will be maintained for businesses within the work zone. For the safety of the community and construction crews, please follow all posted signage and crew member directions.

**When:** If there are significant changes to the schedule you will be notified.

- Work will begin the week of September 4 at the following location:
  - The intersection of Sherman Street and Banks Street, then moving northeast on Sherman Street from Custer to Morena Boulevard. Work will be at night, from 9 p.m. to 5 a.m.
- Why:Pure Water San Diego is the City of San Diego's phased, multi-year<br/>program that will provide nearly half of San Diego's water supply locally by<br/>2035. The Pure Water Program will use proven water purification<br/>technology to clean recycled water to produce safe, high-quality drinking<br/>water. The Program offers a cost-effective investment for San Diego's<br/>water needs and will provide a reliable, sustainable water supply.

Please contact **purewatersd@sandiego.gov** or 833-MOR-PWSD (833-667-7973) with questions about the City's Pure Water Program and the Morena Conveyance South & Middle and Conveyance Bike Lanes project, and a team member will get back to you within one business day.