



Dates of Construction

March 2021 – Spring 2021

24-Hour Phase of Work
During March 8 - Mid-April

Location

4011 W. Chandler Avenue
Santa Ana, CA 92704

Questions?

Thank you for your patience and understanding during the construction. Should you have any questions or concerns, please contact Mesa Water at:

ConstructionInfo@MesaWater.org
(949) 354-4278
[MesaWater.org](https://www.MesaWater.org)

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CONSTRUCTION NOTICE

February 23, 2021

Chandler Well Construction to Resume With 24-Hour Phase of Work

As part of its Capital Improvement Program, Mesa Water District (Mesa Water®) is constructing a water well and pipeline in Santa Ana. The well will be built in an industrial/commercial area at 4011 W. Chandler Avenue.

The project, now in the well drilling, development and equipping phase, will require a period of 24-hour work starting the week of March 8, will include weekends and is expected to finish by mid-April. Crews will be on site during all activities.

After the 24-hour phase of work is completed, construction will return to its regular schedule, Monday-Friday, 7:00 a.m. to 5:00 p.m.

Once construction of the well is completed, the final phase of work will be on-site pipeline construction and testing. The project is expected to be completed by late fall of 2022.

Project Activity During Construction

- 24-hour drilling
- Use of heavy equipment
- Excavation and removal of materials, including soil
- Deliveries of equipment and materials

Impacts

- Through-traffic will be maintained at all times
- Driveway access, trash and delivery services will not be affected
- Some noise, dust and vibration during drilling activity

Background

Mesa Water District provides potable water for a population of about 110,000 within an 18-square-mile service area that includes Costa Mesa, portions of Newport Beach and portions of unincorporated Orange County. Mesa Water is constructing two new water wells and 4,500 feet of pipeline that will connect to the District's existing distribution system and allow Mesa Water to increase local water production capacity.