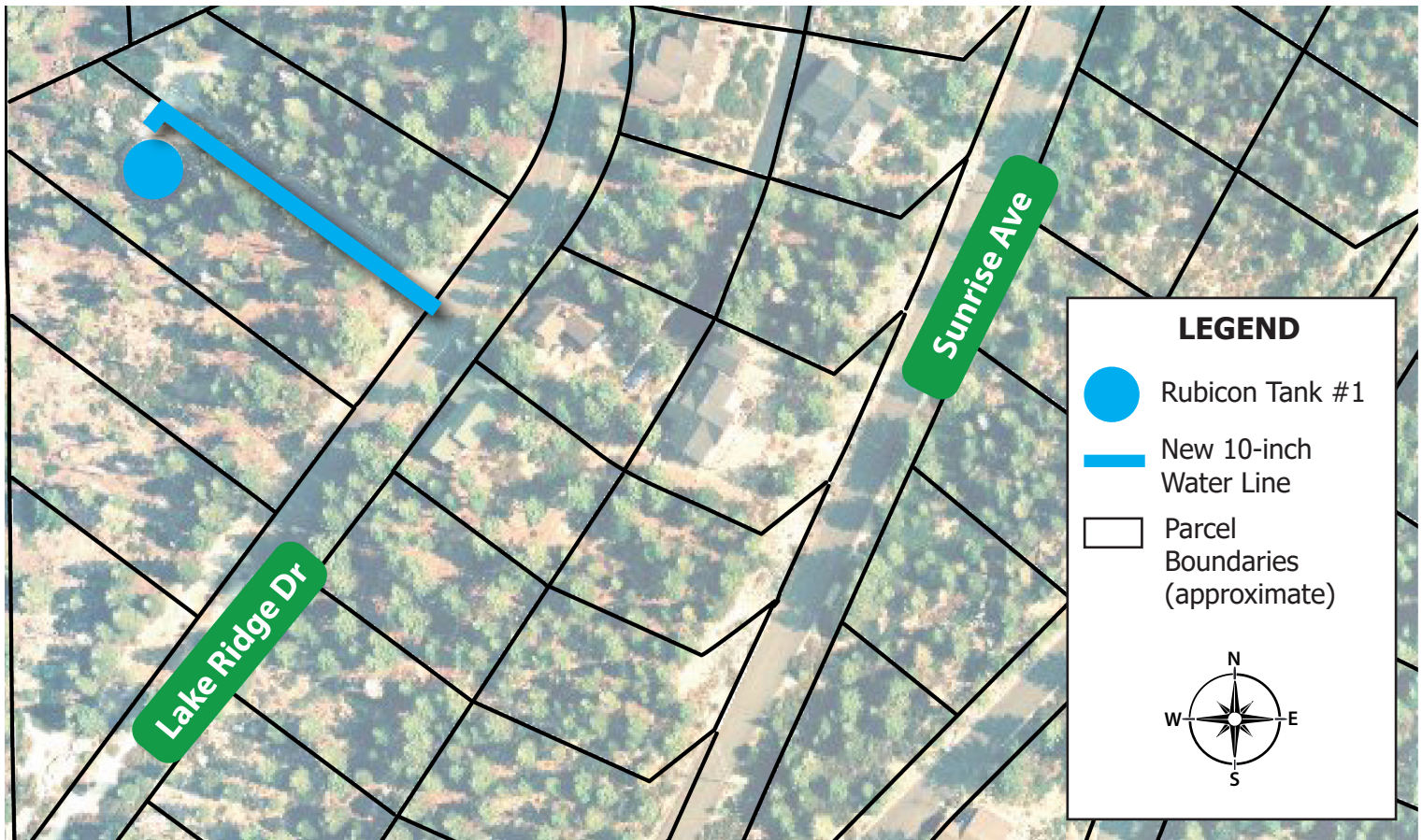


# CONSTRUCTION UPDATE

MAY  
2025



## Water line upgrades at Rubicon Tank begin in May

Project will increase the size of pipe coming from Rubicon Tank to increase water flows

**WHAT:** Contractors for TCPUD are planning in May to begin work on the **Rubicon Tank Water Feed Line Replacement**.

This project replaces and upsizes 275 feet of water main from the Rubicon Tank to the water distribution system.

**WHY:** Increasing the diameter of this pipe will provide more flow and water pressure. This ensures adequate water supply during high demand conditions like fire flows.

**WHEN:** Construction is scheduled to begin in May and will be completed this fall.

**WHAT TO EXPECT:** Temporary water shutoffs may be necessary during construction. Customers will receive at least 48 hour notice before shutoffs.

There will be associated heavy equipment and construction noise in the area and possible temporary traffic controls.

### **CONTACT:**

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## Two Other Rubicon Water Projects Also Planned



In addition to the Rubicon Tank Feed Line project (described on reverse side), contractors for TCPUD will be working on two other projects to improve the water system in your area.

### Lower Meeks Bay Pressure Reducing Valve

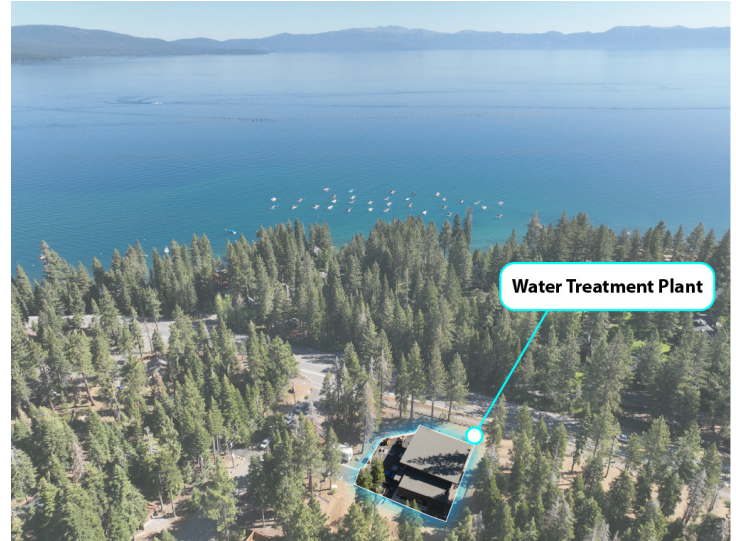
This project will install 600 feet of new water mains, improve water pressure during fire flows, and add a new water system connection to keep water flowing in the event of a failure or required maintenance.

### Rubicon Wells 2 & 3 Backup Power Project

This project will install a permanent backup power generator to keep your water flowing from two wells during power outages. Permanent backup electrical power is critical for a resilient water supply.

Funding for all three Rubicon projects is provided, in part, by the **El Dorado Water Agency**.

## Progress on West Lake Tahoe Water Treatment Plant Continues



Work continues to bring the new West Lake Tahoe Regional Water Treatment Plant online, with full operation expected in Summer 2025.

The new water treatment plant replaces a temporary facility in Chambers Landing. The new plant will provide a permanent, drought-resistant drinking water source from Lake Tahoe and support improved fire suppression capacity.

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