



Los Angeles
Department of
Water & Power

THE FUTURE
OF WATER
IN LA

ladwp.com/GarberTank

Garber Street Recycled Water Tank Project

Project Background

The Garber Street Recycled Water Tank Project will improve overall capacity and reliability of recycled water in the San Fernando Valley by advancing the objectives of the Urban Water Management Plan (UWMP), Mayoral Executive Directive 5(ED5) and the Mayor's Sustainability pLAN.

Project Description

The 1-million gallon recycled water storage tank, constructed of welded steel, measures 50 feet high and 66 feet in diameter and will be installed at the end of the Garber Street cul-de-sac. To accommodate a secure placement of this tank, the undeveloped hill will be leveled for the tank's foundation and an access road will be paved.

To connect the tank with the Hansen Dam pumping station, 8,400 feet of 20-inch pipeline will be installed, a quarter of which will be on Hansen Dam property.

Additionally, existing potable water pipe will be upgraded at Garber Street to provide a backup to the tank.

Project Schedule

California Environmental Quality Act Review (CEQA)

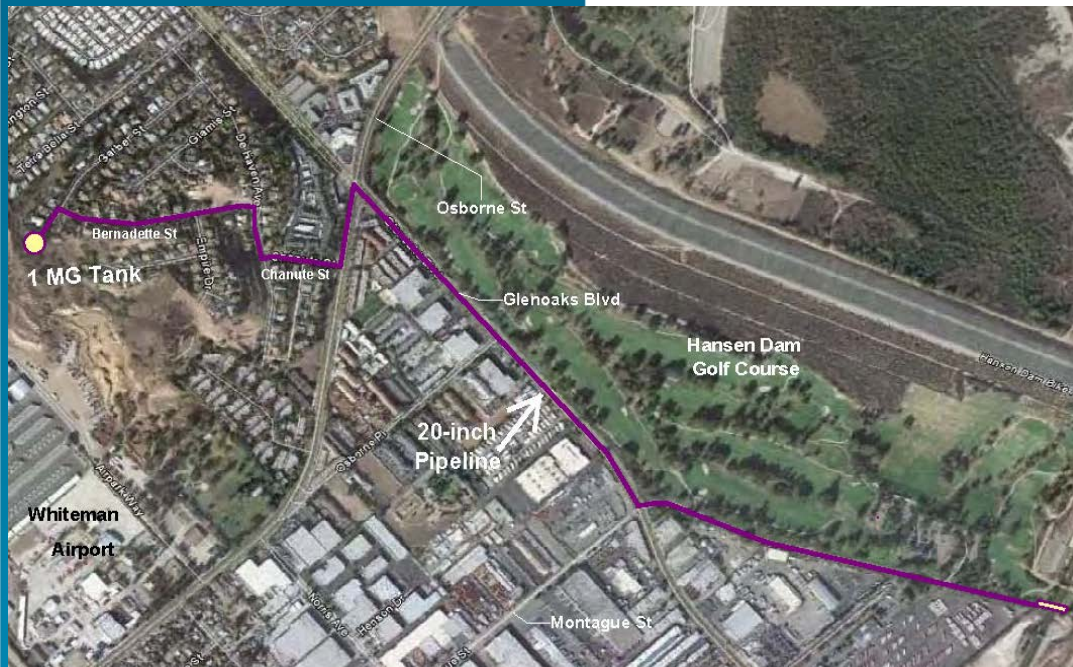
- Mitigated Negative Declaration Public Review Period: August 15, 2018 – September 24, 2018

Tentative Construction Schedule

- Recycled Water Distribution Pipe Installation: November 2018 – September 2019
- Tank Mobilization and Site Prep: November 2018 – February 2019
- Tank Construction: March 2019 – February 2021

For more information about the Garber Street Recycled Water Tank Project, please visit:

LADWP.com/envnotices



Project Schedule
Fall 2018 –
Spring 2021

Region
San Fernando
Valley

The UWMP requires assessment of water supply reliability and vulnerability, conservation efforts, and initiatives aimed at developing alternative water supplies. The use of recycled water at the Hansen Dam Golf Course directly offsets the need to use drinking water for irrigation.

The new Garber Street tank will increase recycled water storage for commercial, industrial and irrigation uses.

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