

Temescal Canyon Park Stormwater BMP Project, Phase II

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Proposition O Clean Water Bond Program
Bureau of Engineering
Department of Public Works
City of Los Angeles



Recap: Phase I Project

Completed 2013



June 2012 – Shoring for Tank



December 2012 - Tank Construction



March 2013 – Top Slab Construction

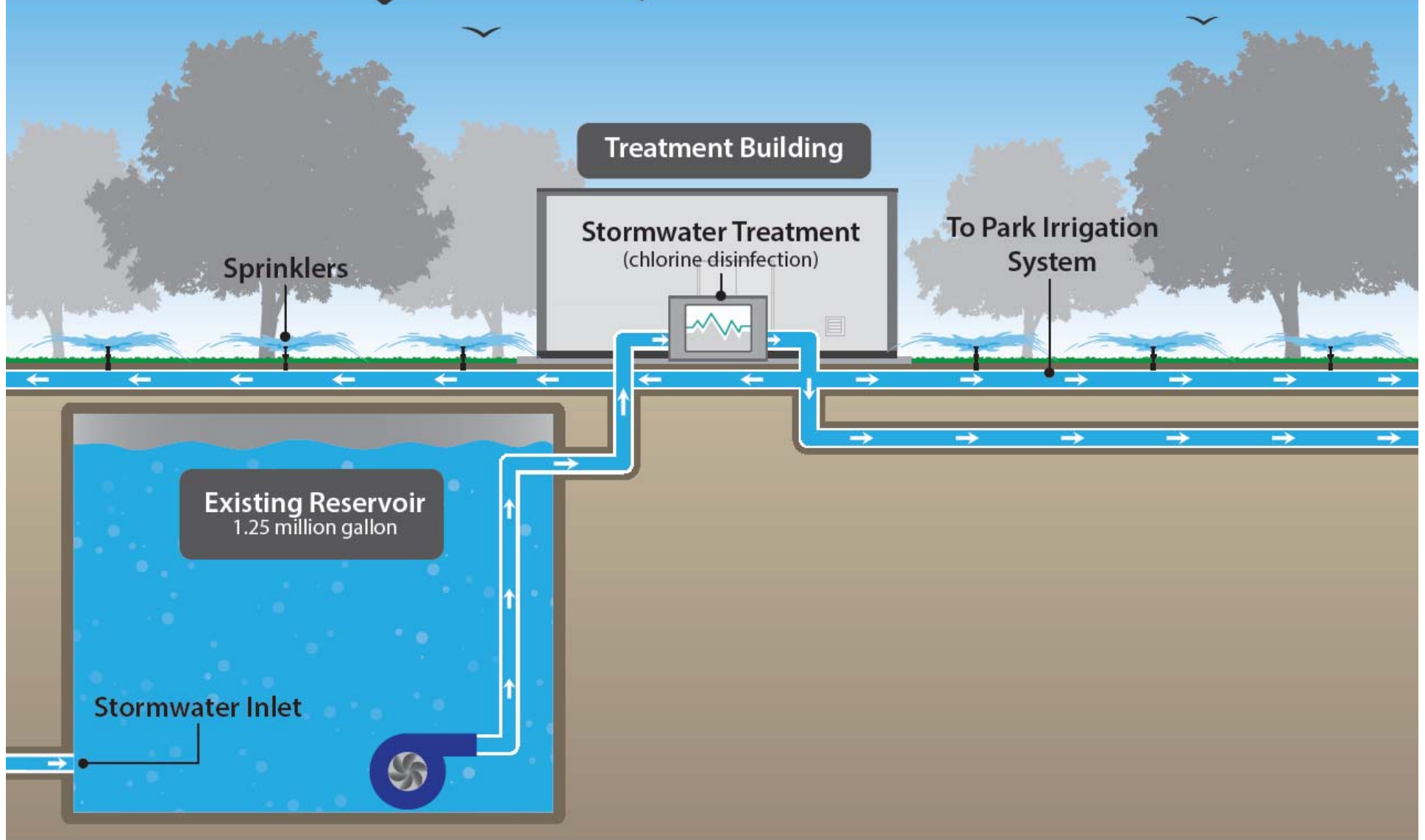
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Project Description

- New stormwater treatment building
- Submersible pump (inside existing underground tank)
- 2,500 feet of treated stormwater line
- 2,800 feet of new irrigation pipeline
- 35 new onsite trees



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Stormwater Reuse - Flow Diagram

Existing Restroom Building



New Treatment Building



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Project Benefits

- **Conserves water** by reducing the use of potable water for irrigation
- **Enhances the environment,** water quality and health quality benefits of by removing trash, pollutants, pathogens, and bacteria
- **Improves recreation** at the beaches due to less closures from poor water quality, and marine habitat preservation
- **Assists in compliance** with Federal and State clean water regulations



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Construction Schedule

August 2016 – Fall 2017

Construction Cost

\$3,105,000

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Contacts

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