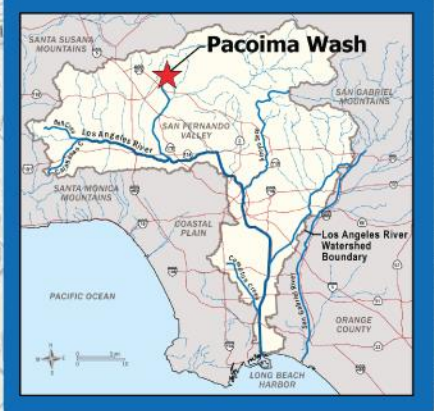


# City of San Fernando Pacoima Wash Greenway Augmentation Project





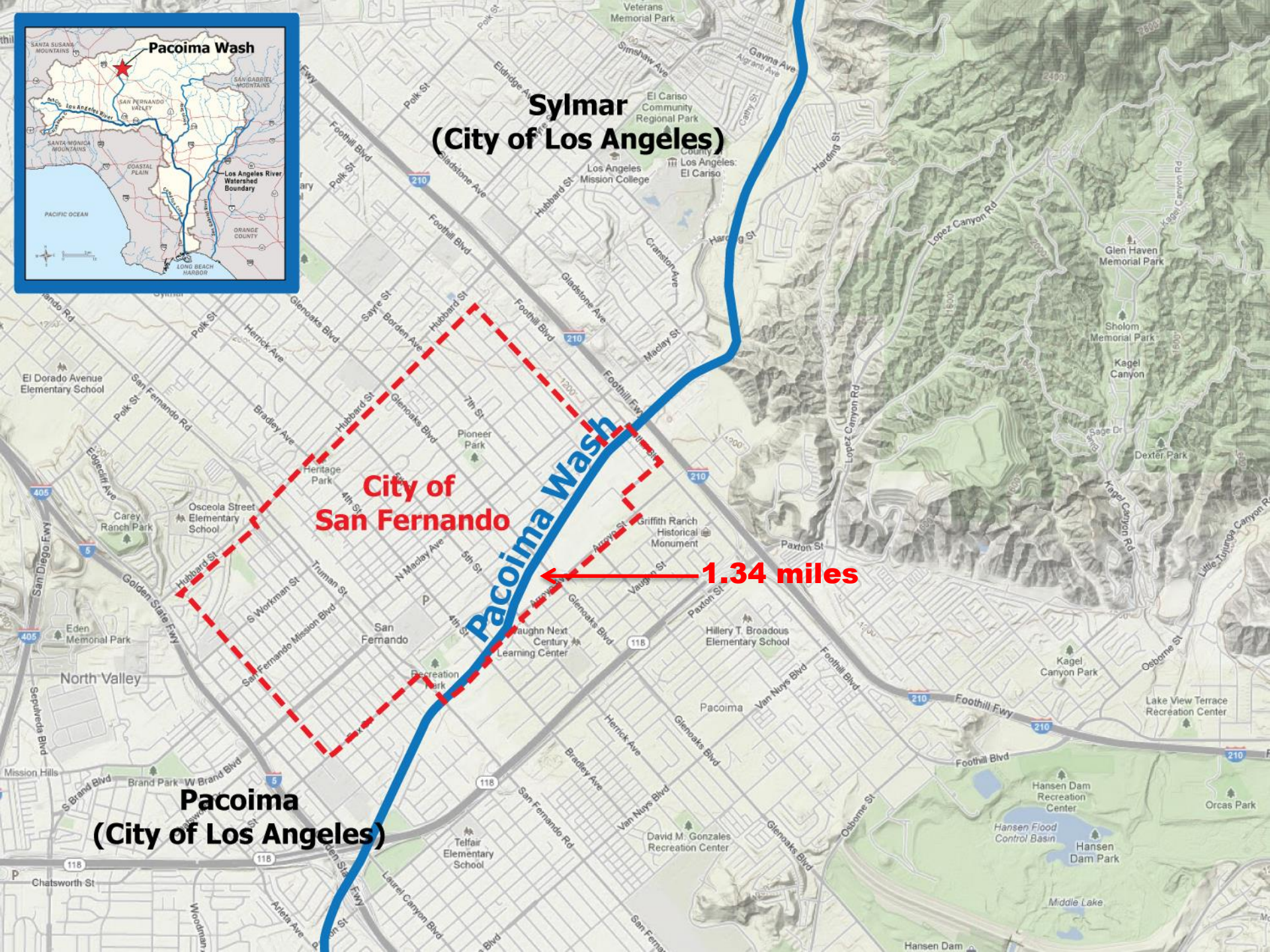
**Sylmar**  
**(City of Los Angeles)**

**City of San Fernando**

**Pacoima**  
**(City of Los Angeles)**

**Pacoima Wash**

**1.34 miles**



# Project Scope



- Create a 12-foot wide, 1.34-mile long Class I asphalt concrete Bicycle/Pedestrian Path that connects the N/E San Fernando Valley communities to park amenities, existing bicycle facilities, rail and bus service, schools, shopping centers and other destinations.
- Construct pedestrian bridge at Eighth Street to connect bikeway to Cindy Montañez Natural Park.
- Install bioswales along the bikeway to capture and treat stormwater runoff and recharge groundwater.
- Construct retaining walls and ADA ramps.
- Install rectangular rapid flashing beacons, welded wire fence, solar lights, bollards, signage, striping, and markings.

# Project Benefits

- Create pedestrian and bicycle accessibility to destinations in the City including Metrolink
- Help improve climate change
- Community beautification
- Provide much-needed recreation
- Create a new safe route to schools
- Improve pedestrian and bicycle safety
- Maximize connectivity to existing bikeways in the City of San Fernando and Los Angeles
- Assist with the City's goal to increase open space/recreation
- Connect to Angeles National Forest and other amenities



# Construction Status

- City awarded construction contract to Toro Enterprises on 9/19/22



View of future bikeway and bioswales from Bradley Avenue

# Due to rainy season, construction started March 6, 2023



Excavation for retaining walls D1 and D2 south of Fifth Street

# Excavation for Retaining Walls D1 & D2



Temporary Construction Easement obtained from business owners for construction of retaining wall adjacent to parking lot at 500 Fifth Street

# Excavation for Retaining Walls D1 & D2



Stormwater Protection Plan implemented throughout the construction site



# Retaining Walls D1 & D2 Formed



# Retaining Walls D1 & D2 Poured



Future bikeway ramp will provide at-grade crossing at Fifth Street

# Retaining Walls D1 & D2 Backfilled



Solar lights will be installed throughout the bikeway

# Riprap Poured



Welded Wire Fence will provide protection and provide barrier between pedestrians in bikeway and water channel

# Retaining Wall C1 Formed



Sidewalk and driveway approach improvements will be constructed on Fifth Street to accommodate location of new Retaining Wall C1

# Retaining Wall C1 Poured



Rectangular Rapid Flashing Beacons will be provided to at-grade crossing at Glenoaks Boulevard

# Bridge Footings and Abutments Formed



Bridge will connect westside of bikeway to  
Cindy Montañez Natural Park on Eighth Street

# Bridge Footings and Abutments Poured



Prefabricated Aluminum Bridge will tentatively arrive January 2024



# Bioswale Excavation Ongoing



Bioswale work estimated to be completed December 2023 pending weather conditions

# Summary

- Retaining walls have been constructed and backfilled
- Bridge foundations and abutments have been poured
- Currently working on bioswales.
- Bioswales work scheduled to be completed by December 2023.
- Project completion scheduled to be completed by September 2024