

# Valley Water

Clean Water • Healthy Environment • Flood Protection



# FOCP Coyote Creek Flood Management Measures Project (CCFMMP) Pre-Construction Meeting



## **Meeting Agenda**



**Describe the Project** 



What to expect during Construction?



**Communication during Construction** 



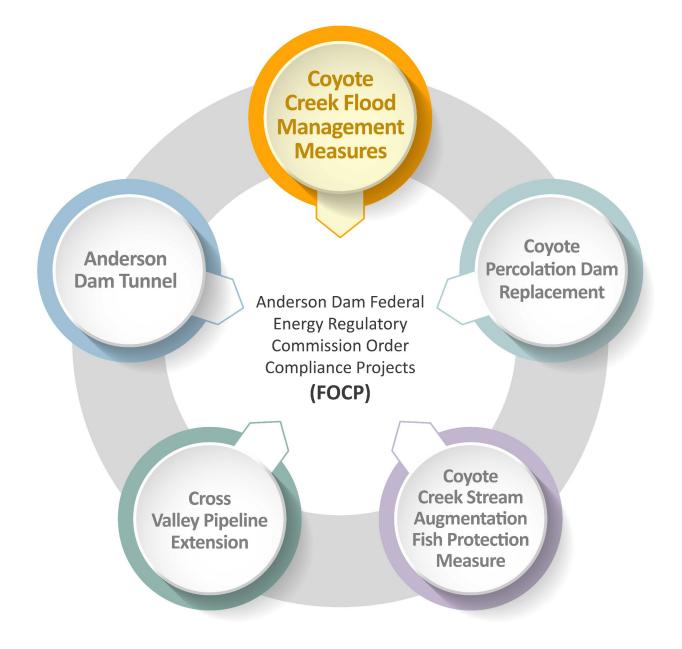
# Project Background

- The CCFMMP is to construct improvements along approximately four(4) miles of Coyote Creek, between Old Oakland Road and Highway 280, in San José.
- The primary objective, when combined with Coyote Creek Flood Protection Project (CCFPP), is to provide protection from floods up to the level that occurred on February 21, 2017, equivalent to approximately a 5% flood (20-year event).



# **Coyote Creek & Anderson Dam Project**



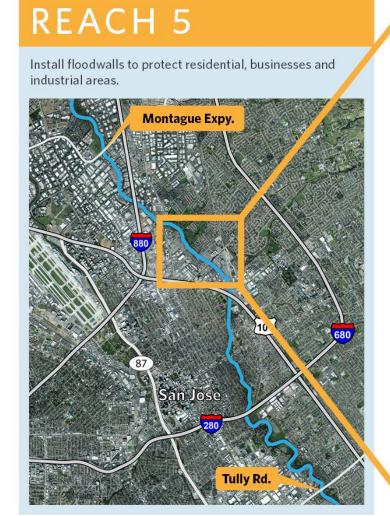


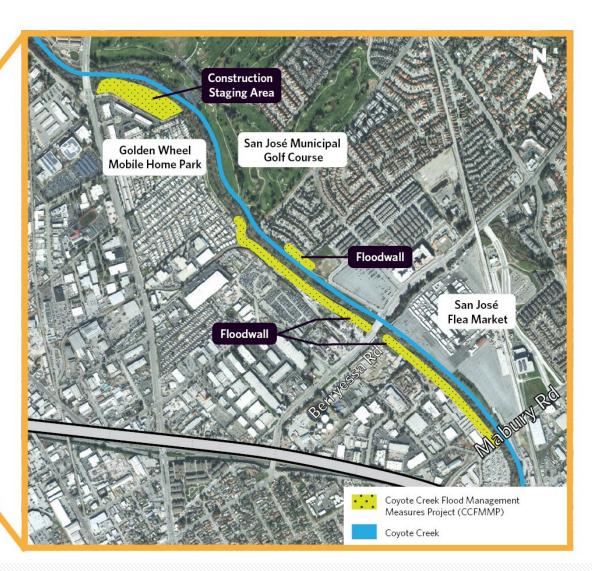


#### Reach 4 Reach 5 San Jose Municipal Golf Course **Brokaw Road** 101 Reach 6 Int'l Arpt (87) Watson A Jackson Street on East Empire Street Washington Street Reach 7 Roosevelt William Street Reach 8 101 **CCFPP** Coyote Creek Flood Protection Project CCFMMP Coyote Creek Flood Management Measures as part of the Federal Energy Regulatory Commission (FERC) Order Compliance Project (FOCP) Esri, HERE, Garmin, © OpenStreetMap contributors, and the GIS user community

# **Project Area**

### Reach 5





Reach 5 Floodwalls: 4,942 LF



### Reach 6

#### REACH 6

Install floodwalls to protect residential, businesses and industrial areas.

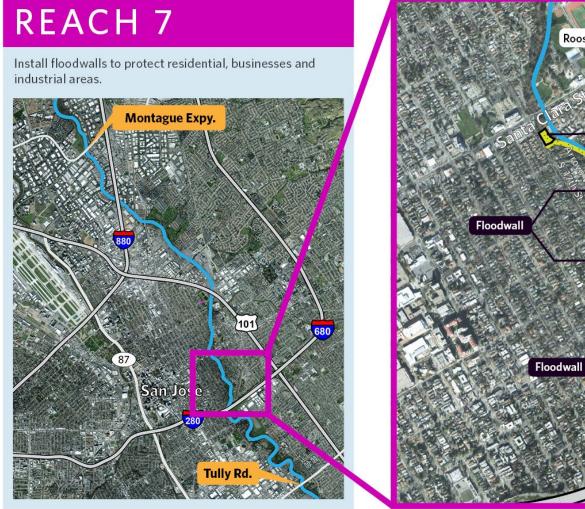


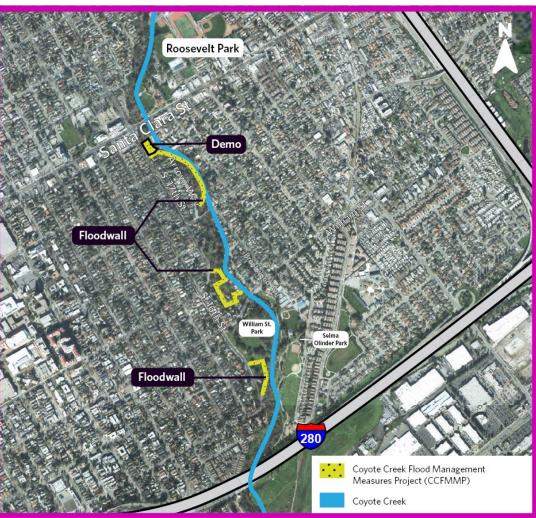


Reach 6 Floodwalls: 1,182 LF



### Reach 7

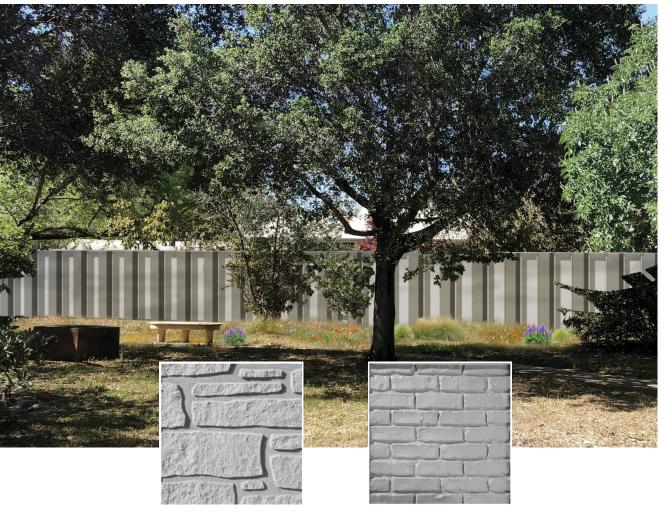




Reach 7 Floodwalls: 2,544 LF











# **Anticipated Project Duration**

- CCFMMP is tied to the Anderson Dam Tunnel Project.
- CCFMMP must be completed before the Anderson Dam Tunnel becomes operational.



## What to Expect?



Designated work zones for public and crew safety



Large heavy equipment and hauling trucks

- Weekday work 8 am 5 pm
- Traffic on public roadways
- Noise and minimal vibration
- Tree and vegetation removal



**Duration:** 

June 2023 - October 2024



## **Neighborhood Communications**

Contacts: Jose Villarreal and Caitlin McAlpine

Provide updates via direct mail, email and Nextdoor

Project signs with QR code

Early 2024 Public Meeting to update Coyote Creek Flood Protection Project Meeting details will be on the website once finalized

#### **Contact Info**

#### **Jose Villarreal**

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#### **Caitlin McAlpine**

Project Manager 408.630.2202 CMcAlpine@valleywater.org

#### Madhu Thummaluru

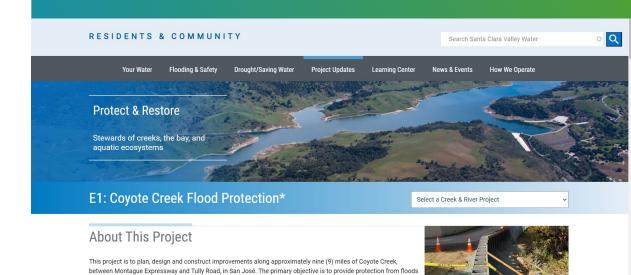
Capital Engineering Manager 408.630.2256 MThummaluru@valleywater.org



#### Website

valleywater.org/coyote-creek

access.valleywater.org



2019, the Valley Water Board of Directors voted to allocate local funding for construction of the preferred project

# Updates Available Online

SCAN THE QR CODE:



Or visit this website: delivr.com/2dvgj

# **END OF PRESENTATION**

Questions & Answers

