# I-280 Southbound Ocean Ave Off-Ramp Improvement Project



### **Project Location**

## Southbound I-280 Off-Ramp

The study area extends from the Ocean off ramp to Howth Street, along the north side of Ocean Avenue.





### **Existing Challenges**

- High-speed, uncontrolled off-ramp
- Limited visibility and long distance hamper the opportunities to cross the ramp
- Lane merging creates safety risks for all travelers
- Bike lane transitions to shared lane at off-ramp
- Grade difference between the Munitracks and the vehicle lanes
- Future growth will increase travel in the area





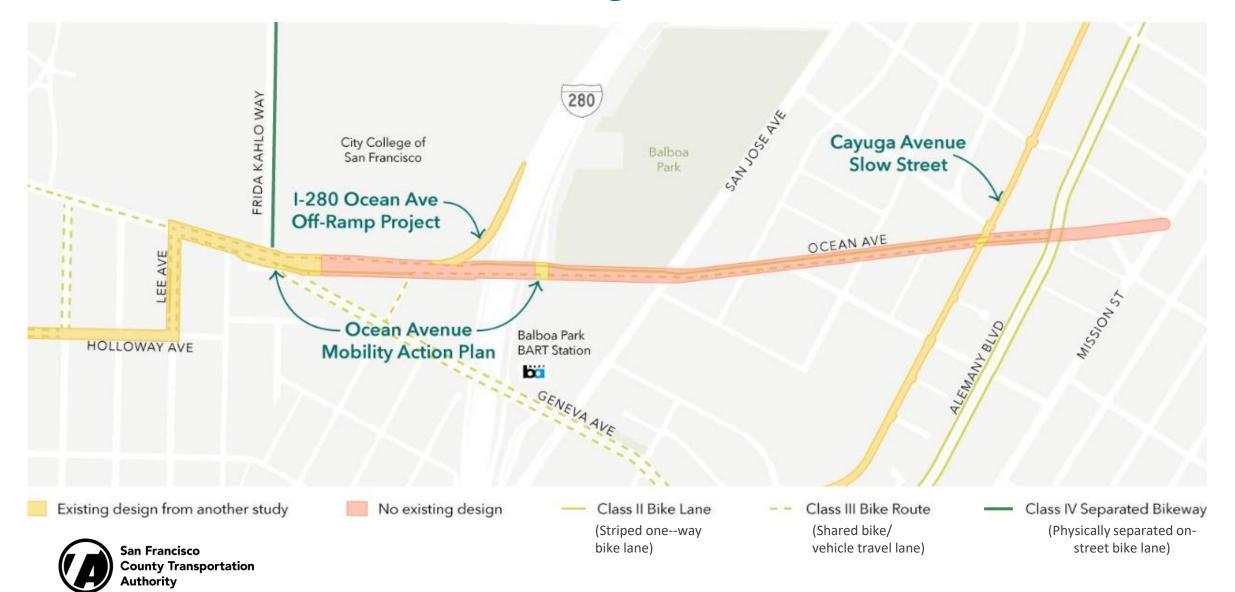
### **Project History**

The Balboa Park Station Area Circulation Study (2014) recommended redesigning and signalizing the Ocean Ave off-ramp to improve pedestrian and bicyclist safety.





#### Recommendations along Ocean Ave



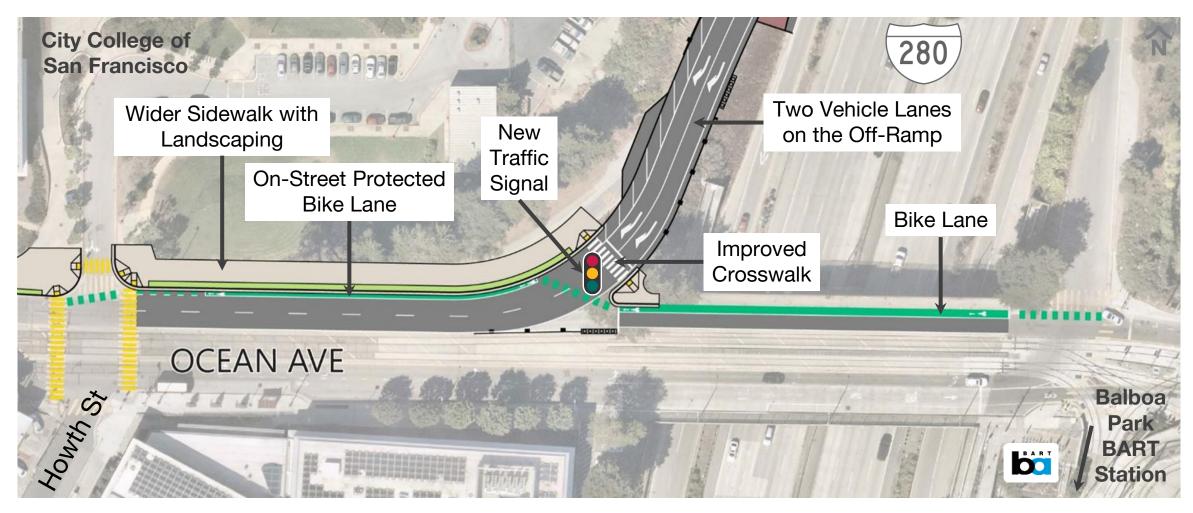
### Community Outreach (2016-2020)

### Findings from previous outreach through the environmental process included:

- Address congestion
- Improve access for people walking and biking
- Consider a mid-block crosswalk and left turns at the off-ramp
- Understand construction impacts and project priority



### **Project Map**



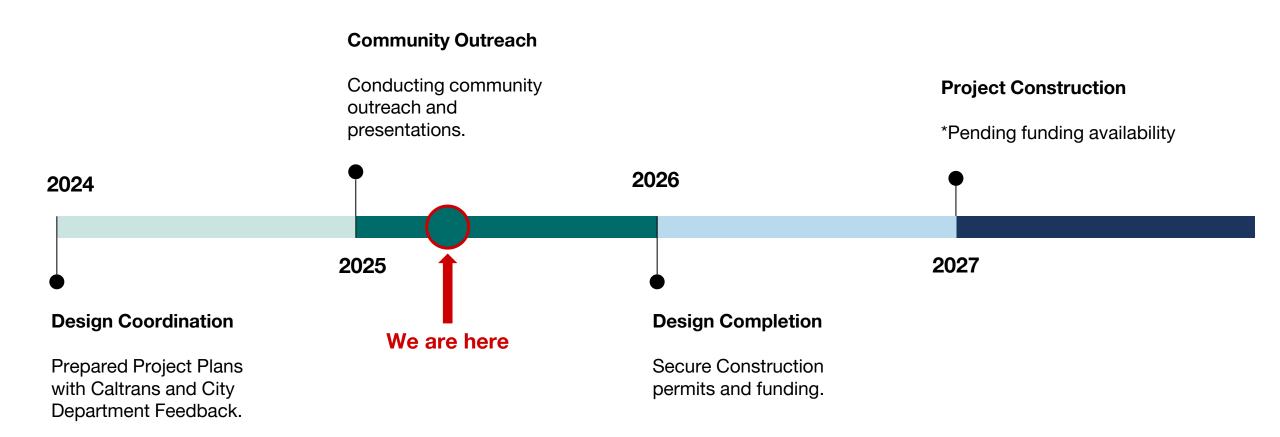


### **Implementation**

- Estimated construction cost: \$14-17M
- Minimal construction impact along Ocean Ave
- Short term roadway closure of the off-ramp (Caltrans property)



### **Project Timeline**





# Thank you.

Project website: sfcta.org/projects/280-Ocean-Ave-Ramp

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