

# Adeline Quick Build Project

Community Meeting

January 21, 2026

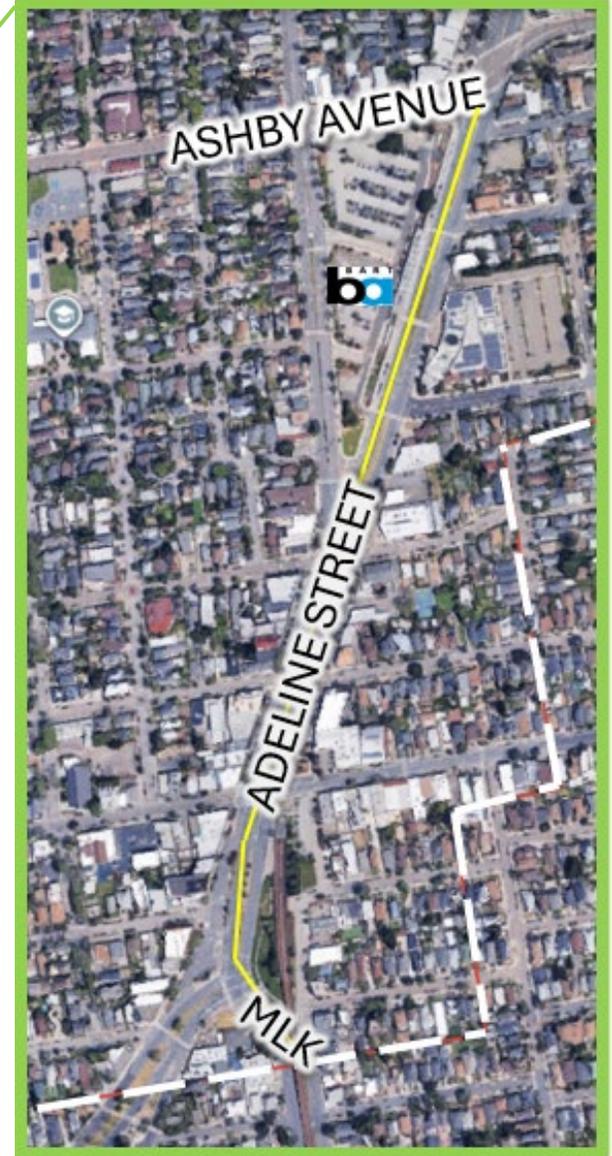
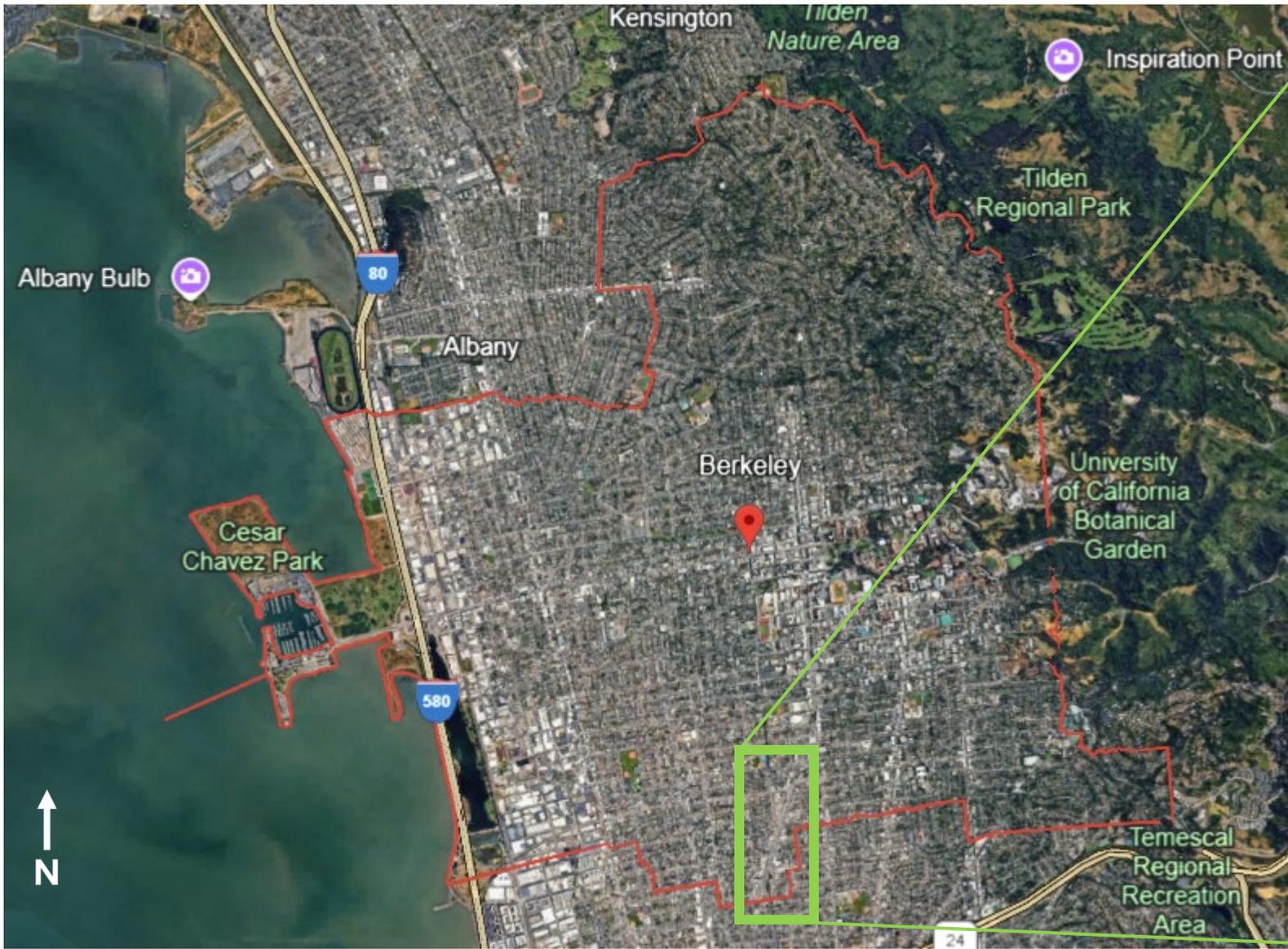
# Agenda

- Project Context
- Project Elements
- Questions & Answers





# Project Context



Adeline Quick Build

# Adeline Street History



Key System 1903-1948

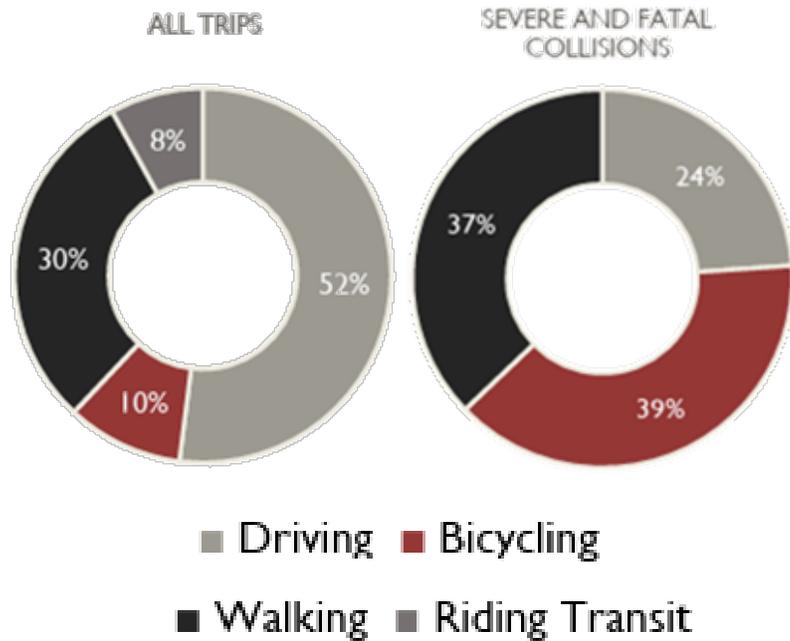


BART Construction 1967

# Present Day Roadway



# Adeline: High-Injury Street



# Vehicle Speeds



Faster speeds increase chance of fatality for pedestrian when struck by a vehicle

Faster speeds reduce driver field of view and increase the risk of a collision



# Road-Diet Coming to Oakland



# Berkeley Projects & Studies

- 2020 Vision Zero Action Plan
- 2020 Adeline Corridor Specific Plan
- 2020 North Adeline Quick Build Project
- 2022 Council Approved Road-Diet/Plaza next to BART TOD
- **Now - Adeline Quick Build Project**
- *Future - Adeline Transportation Improvements Project*



# Project Goals

- Reduce vehicle speeds
- Increase pedestrian safety, especially at unsignalized intersections
- Reduce conflicts between vehicles and pedestrians/transit riders/cyclists
- Fill bike lane gaps
- Inform the permanent design

## LEGEND

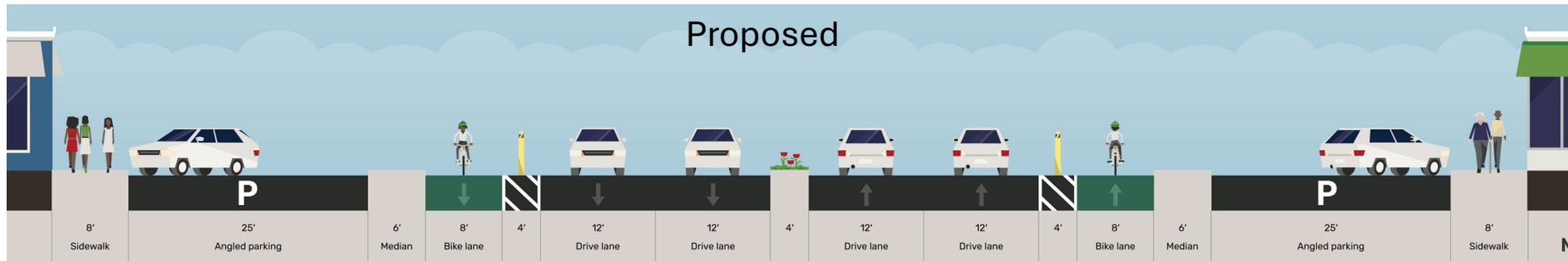
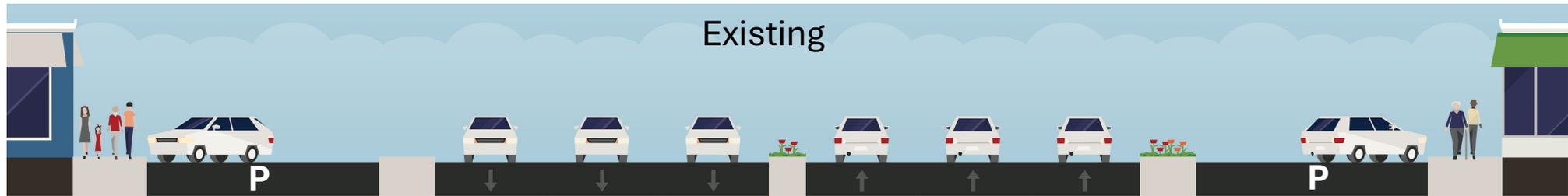
- Project Limits
- - - - City Boundary



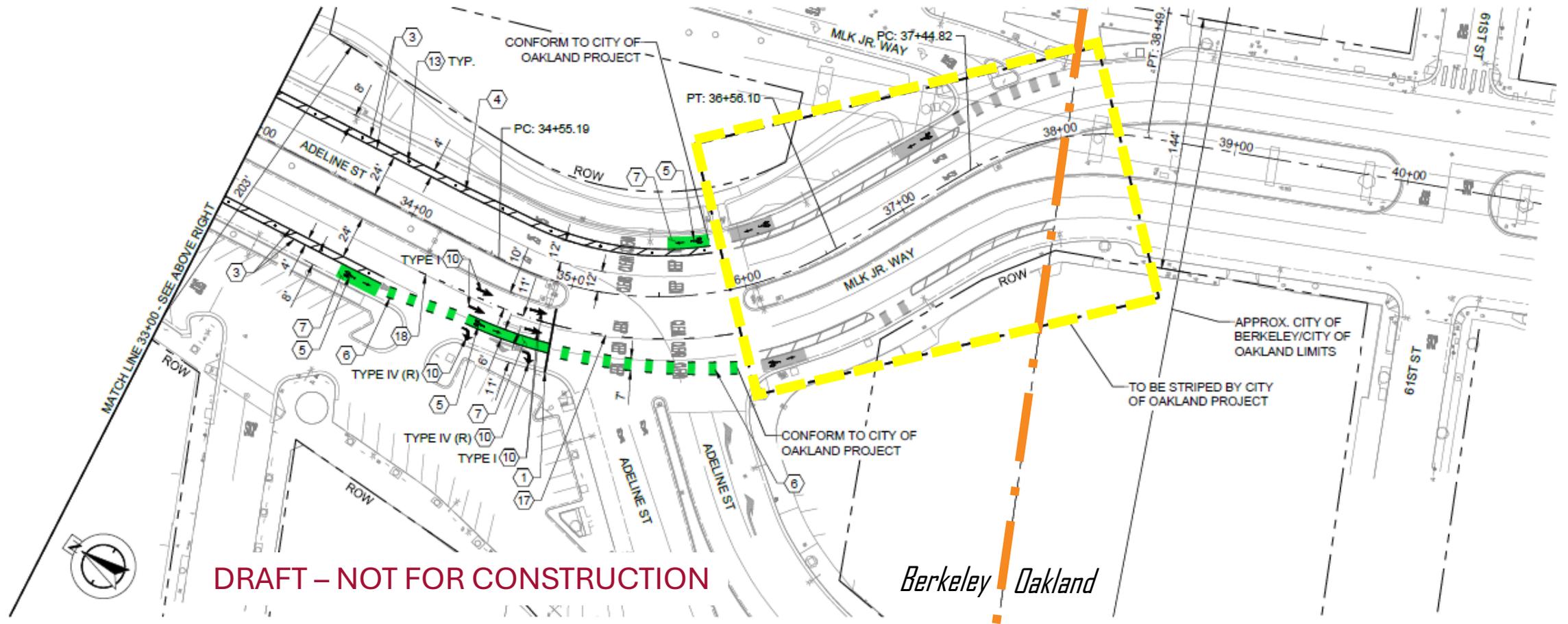


# Project Elements

# Adeline (Oakland - MLK)

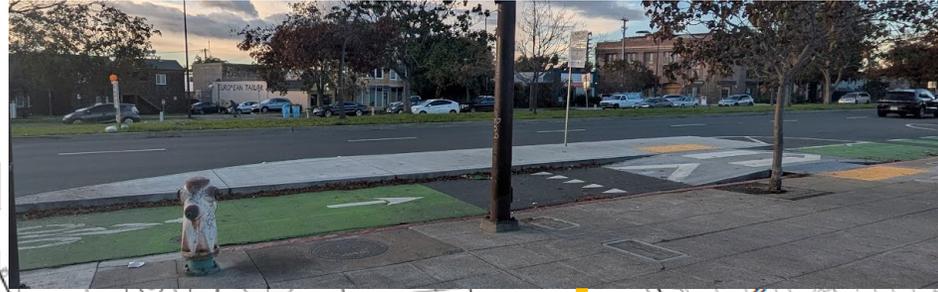


# Quick-Build Concept– Oakland to Alcatraz



DRAFT – NOT FOR CONSTRUCTION

# Quick-Build Concept– Alcatraz to Fairview



DRAFT – NOT FOR CONSTRUCTION



# Vehicle Lane Reduction

- One lane in each direction from BART to Oakland would be converted from vehicle lanes to bike lanes
- Some increased congestion likely, especially traveling south in the evening rush hour



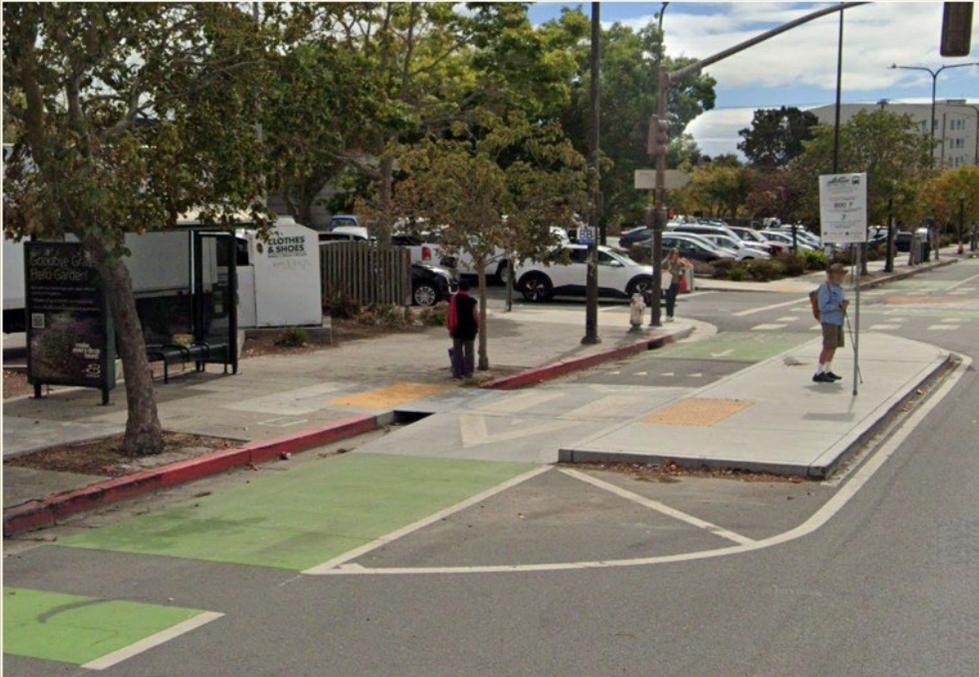
# Safer Pedestrian Crossings



Pedestrian Refuge Island



# Bus Stops



Bus Boarding Island



## LEGEND



AC Transit Line  
F, 7, 12



Lawrence  
Berkeley Lab  
Potter St/  
JBEI Route

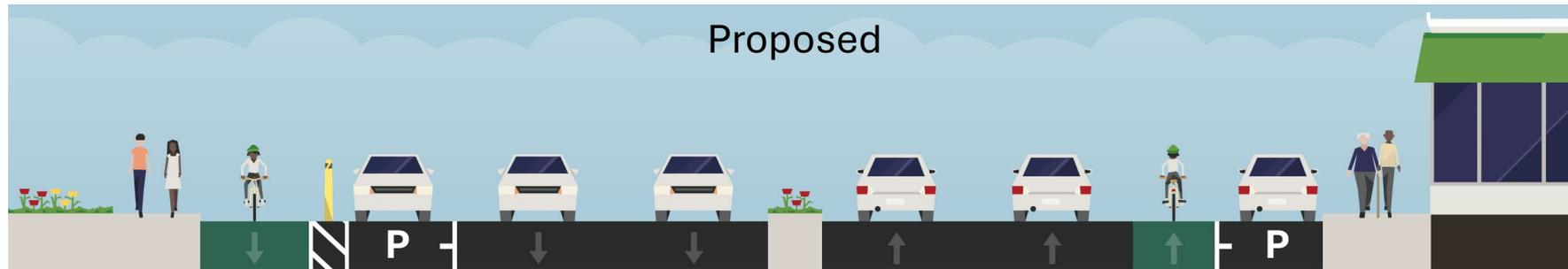
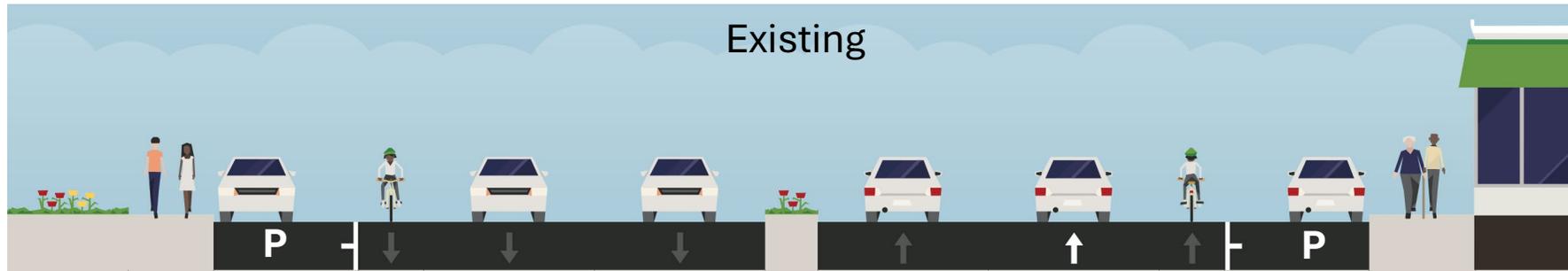


Proposed Bus  
Boarding Island



No Change

# Adeline (MLK - Ashby)







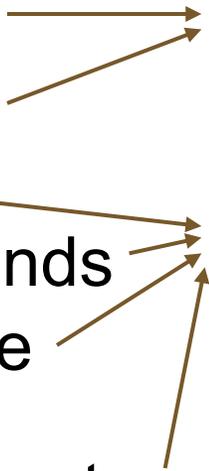
# Floating Parking



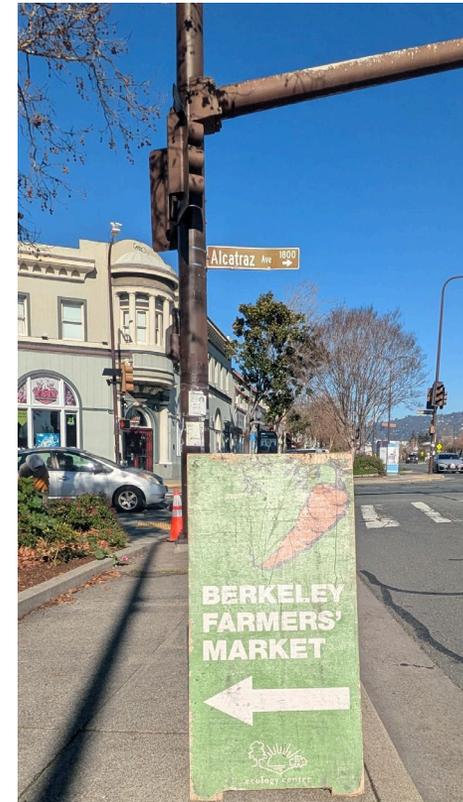
# Parking Removal



# Vision Zero Project Elements

- Removing Vehicle Lanes
  - Narrowing Vehicle Lanes
  - Adding Cycle Track
  - Adding Bus Boarding Islands
  - Adding Pedestrian Refuge Islands
  - Upgrading from Bike Lanes to Cycle Track
- Reduce Vehicle Speeds
  - Reduce Vehicle-Involved Collisions
- 

# Community Benefits



Adeline Quick Build

# Project Timeline

**Fall 2025** – Pre-Project Data Collection, Stakeholder Coordination & Public Notification

**Winter/Spring 2026** – Complete Design, Advertise Bid, and Award

**Spring 2027**– Construction

**Fall 2027**– Post-Project Evaluation to inform Adeline Transportation Improvement Project

# Questions/Comments?

## In the meeting:

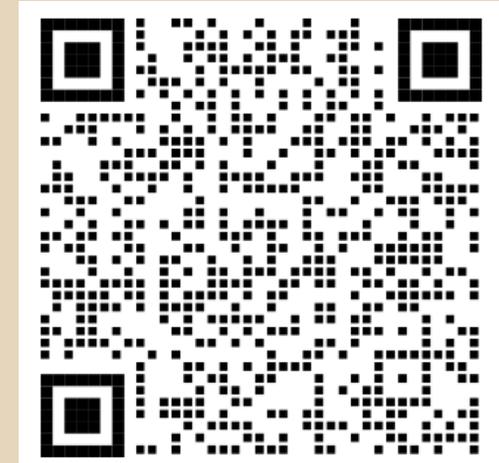


Raise your hand to be unmuted for 60 seconds.



Use the Q&A Box to send to a question or comment to staff.

## Send an Email



<https://berkeleyca.gov/your-government/our-work/capital-projects/adeline-quick-build>