MARY AVENUE OVERCROSSING Environmental Impact Report

Notice of Preparation Scoping Meeting
October 20, 2021













Introductions

City of Sunnyvale

Dennis Ng, Transportation and Traffic Manger Angela Obeso, Principal Transportation Engineer

Project Team Consultants

Alex Jewell, Kimley-Horn and Associates - Environmental











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Presentation Outline

- California Environmental Quality Act
- Purpose of Scoping Meeting
- Project Description
- Environmental Issues To Be Analyzed
- CEQA Process and Preliminary Schedule
- Opportunities to Comment
- Contact Information











California Environmental Quality Act (CEQA)

- Purpose of CEQA:
 - Inform governmental decision makers and the public
 - Identify ways environmental impacts can reduced or avoided
 - Prevent significant environmental impacts by requiring changes, alternatives, or mitigation measures
 - Disclose to the public why a project was approved if the project involves significant impacts











Purpose of Scoping Meeting

- Inform the public of the proposed project.
- Disclose the preparation of an Environmental Impact Report (EIR) and the potential impacts being reviewed
- Solicit guidance from the public and agencies on environmental issues via comments on the Notice of Preparation
- Public Comment Period 30 Days
 - ➤ October 8 to November 8, 2021

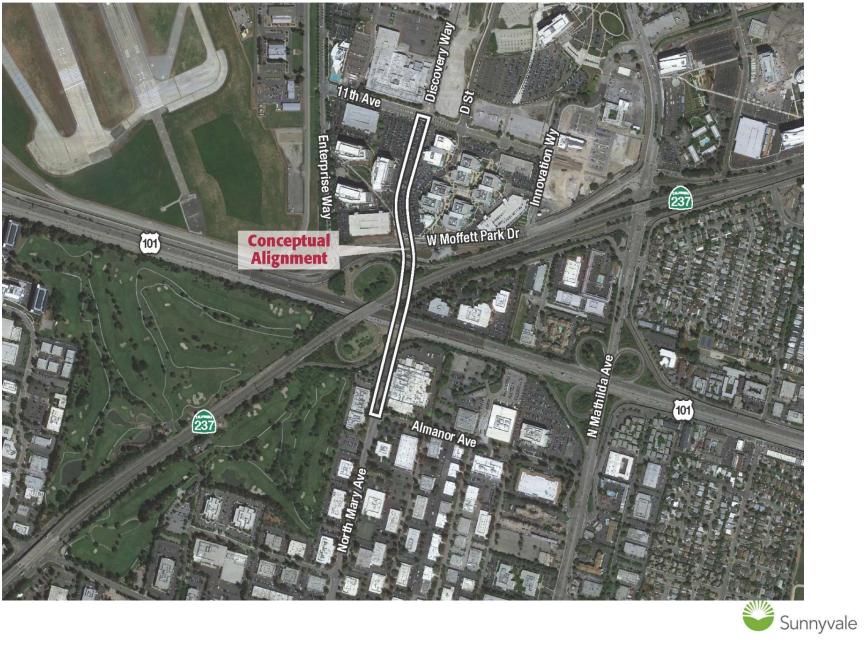












Lockheed Martin Way Carlbbean Dr Java Dr Tasman Dr NOT TO SCALE Chevenne Dr Alberta Ave STUDY INTERSECTIONS CMP STUDY INTERSECTIONS PROJECT IMPROVEMENT

Study Intersections





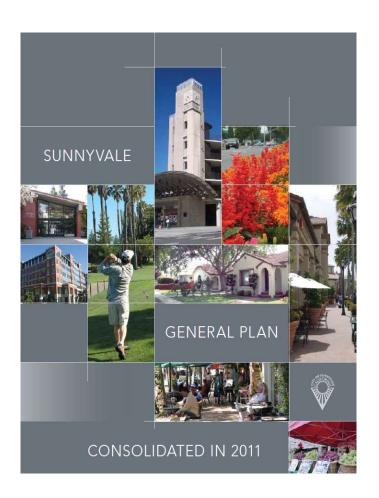






Sunnyvale Plans Referring to the Project

- General Plan 1972, 2011
- Land Use and Transportation Element 1981, 1997, 2017
- Specific Plans 2004, 2013, 2016
- Transportation Impact Fee 2005













Project Description

One Proposed Project and Four Alternatives

Proposed Project: Two high occupancy vehicles (HOV) lanes plus protected bike facilities and sidewalks

Alternative 1: Four auto travel lanes plus protected bike facilities and sidewalks

Alternative 2: Two auto travel lanes plus protected bike facilities and sidewalks

Alternative 3: Pedestrian / bicycle crossing (no automobiles)

Alternative 4: Removal from the General Plan (no project)











Class IV Separated Bike Lanes (2-way)













Class IV Cycle Track





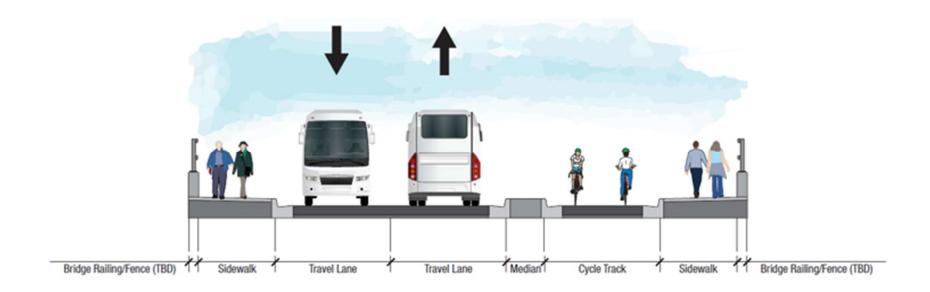








Proposed Project. HOV/Pedestrian/Bike Overcrossing





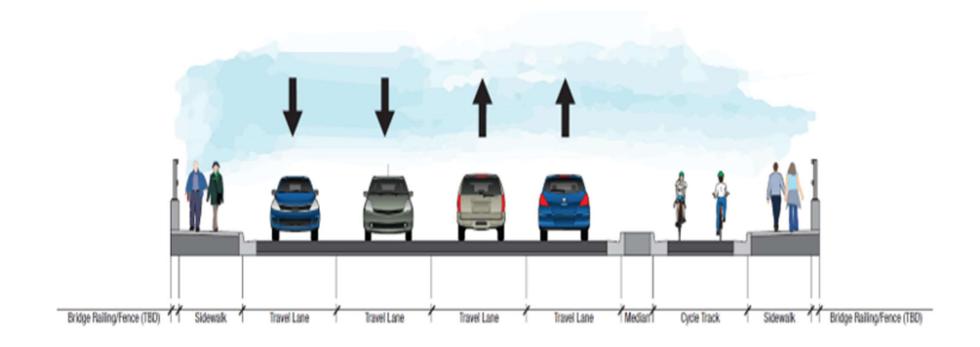








Alternative 1. Four Lane Mary Avenue





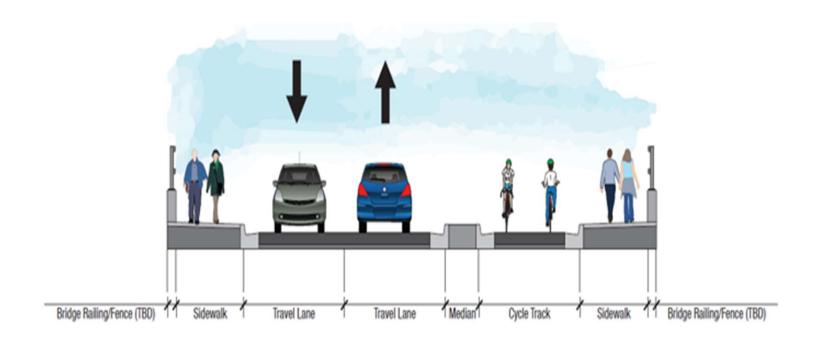








Alternative 2. Two Lane Mary Avenue





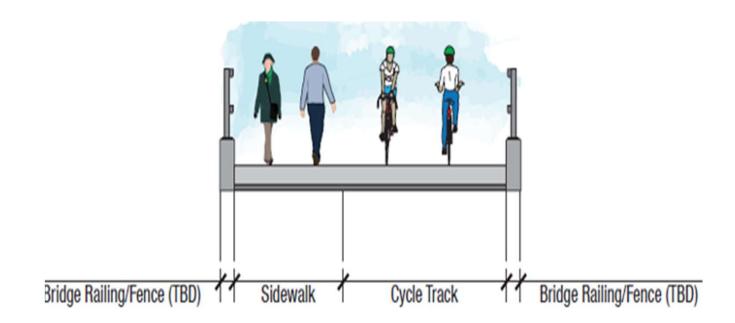








Alternative 3. Pedestrian/Bike Overcrossing







Alternative 4. Remove From General Plan

- No project would occur
- Existing conditions would remain











Environmental Issues To Be Analyzed

- Aesthetics and visual character
- Air quality
- Biological resources
- Cultural resources: historical and archaeological
- Energy conservation
- Geology and soils
- Greenhouse gas emissions
- Hazards and hazardous materials

- Hydrology and water quality
- Land use and planning
- Noise
- Public services: fire, police, schools, and parks
- Recreation
- Transportation
- Tribal cultural resources
- Utilities and service systems











Technical Studies

Studies Currently in Process:

- Traffic impact analysis
- Air quality
- Greenhouse gas emissions
- Noise
- Biological resources
- Cultural resources











Proposed Project Schedule





Beginning in 2023









Guide to Making Helpful NOP Comments

- Comments are most helpful when they identify:
- ➤ Significant environmental issues

> Reasonable alternatives

➤ Mitigation measures to reduce or avoid impacts











Providing Input on the NOP

Please submit comments to:

Angela Obeso, Principal Transportation Engineer 456 W. Olive Avenue Sunnyvale, CA 94086 (408) 730-7557

OR

Email: aobeso@sunnyvale.ca.gov







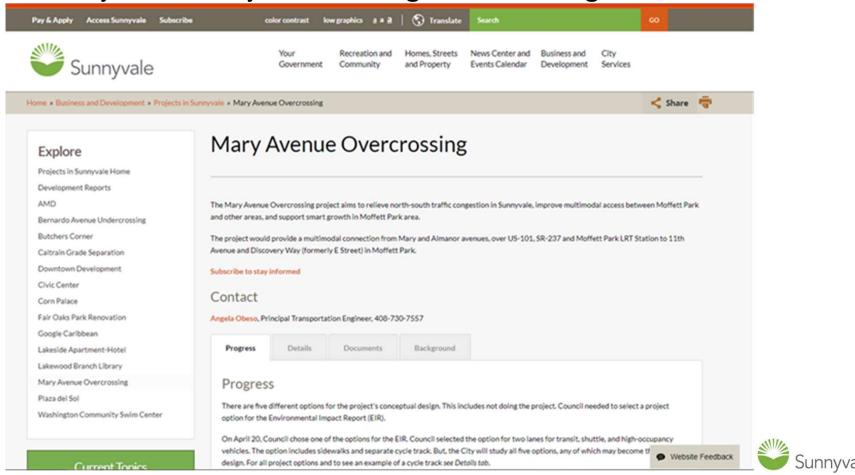




Visit Sunnyvale.ca.gov

Search for Mary Avenue Overcrossing to:

Stay informed by Subscribing to the Mailing List











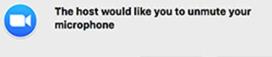
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Thank you!













Discussion Questions

- What environmental issues would you like to see addressed in the EIR?
- Do you have any environmental concerns with a specific option?
 - Which option?
 - What are the significant environmental issues?
 - Can you suggest reasonable project alternatives to avoid impacts?
 - What mitigation measures would minimize these impacts?
- Are there any groups or agencies you suggest we consult/ contact in conjunction with preparation of the EIR?

