

### WORKSHOP AGENDA

- I. WELCOME
- II. PROJECT PURPOSE AND BACKGROUND
- III. COMMUNITY ASSETS
- IV. KEY ISSUES AND CHALLENGES
- V. EMERGING OPPORTUNITIES
- VI. EMERGING VISION FOR BASCOM AVENUE
- VII. GROUP DISCUSSIONS
- VIII. NEXT STEPS





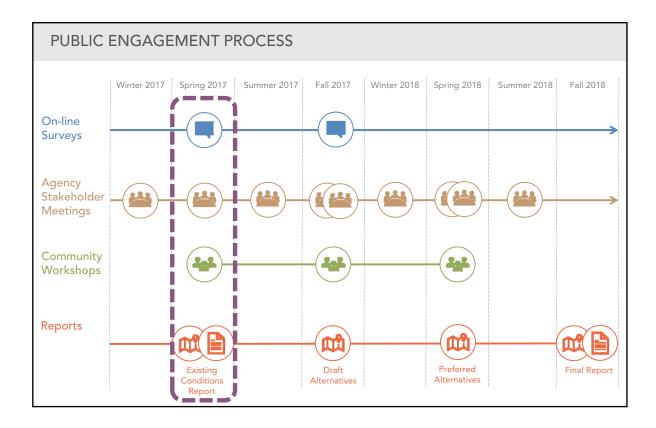
# PROJECT GOALS AND OUTCOMES

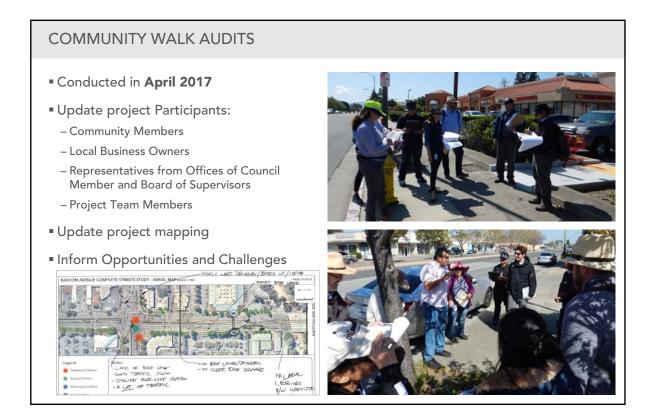
- 1. Transform Bascom Avenue into a **high-quality, multimodal corridor**
- 2. Identify and address user needs related to multimodal **access, safety and connectivity**
- 3. Evaluate opportunities to **improve transit travel times**
- 4. Develop conceptual designs for short and long term improvements
- 5. Coordinate with previous studies and initiatives
- 6. Help local agencies **acquire funding** for individual Complete Streets projects

# PREVIOUS AND CONCURRENT PLANNING

- VTA Pedestrian Technical Guidelines, 2003
- San Jose Bike Plan 2020, 2009
- San Jose ADA Transition Plan, 2010
- VTA Bicycle Technical Guidelines, 2012
- VTA Transit Passenger Environment Plan, 2016
- VTA Next Network Plan, 2017
- Pedestrian Access to Transit, 2017
- Santa Clara County Wide Bicycle Plan, 2017
- South Bascom Urban Village Plan (pending)
- Campbell General Plan Update (pending)







## ONLINE SURVEY

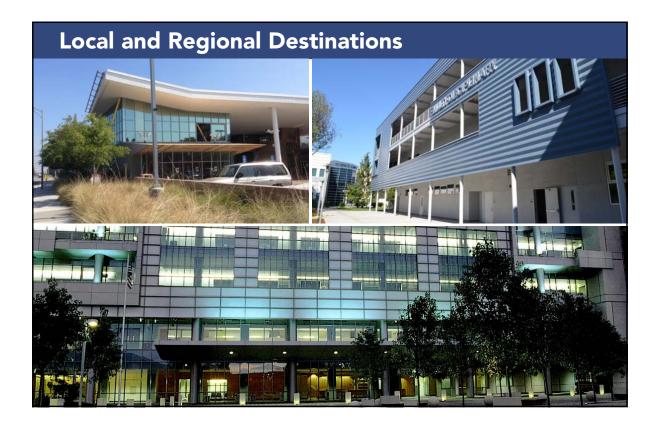
- Engaging, online survey where you can add detailed ideas and specific changes and improvements to a map
- Launched on June 1<sup>st</sup>, 2017
  - -Over 130 surveys
  - -Over 950 individual map responses

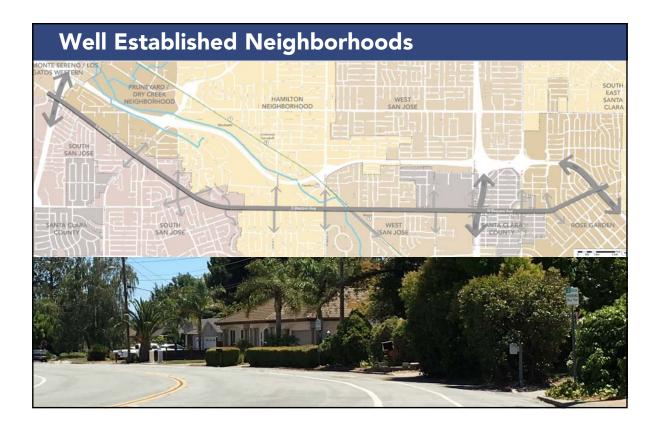




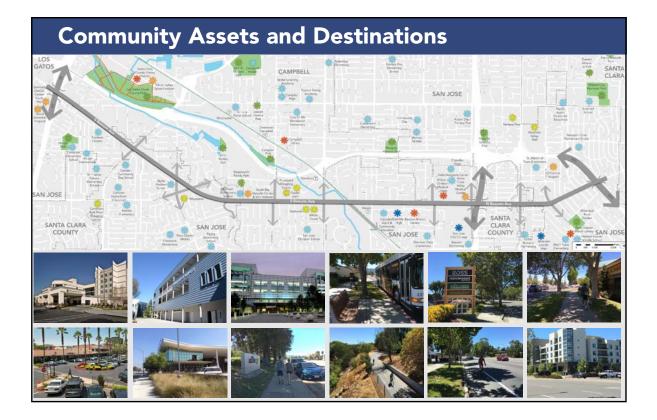




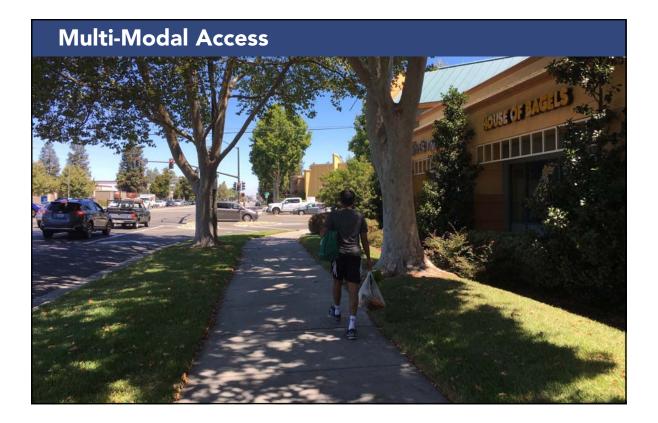


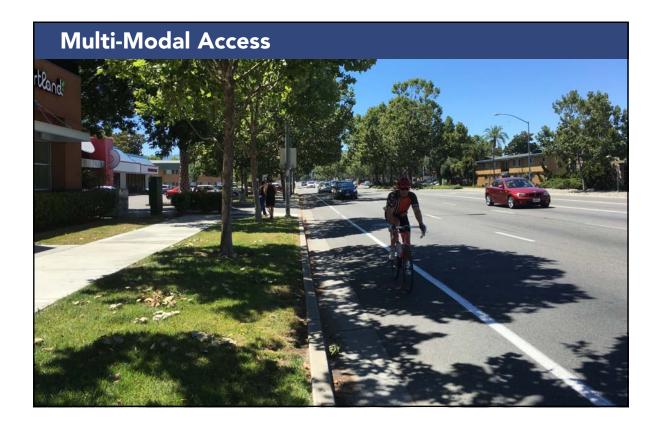


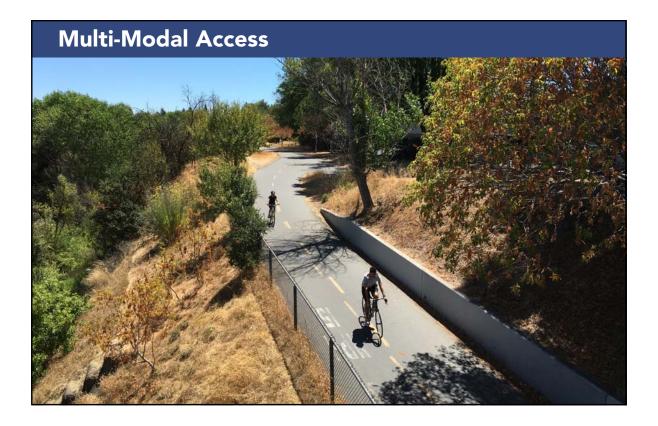




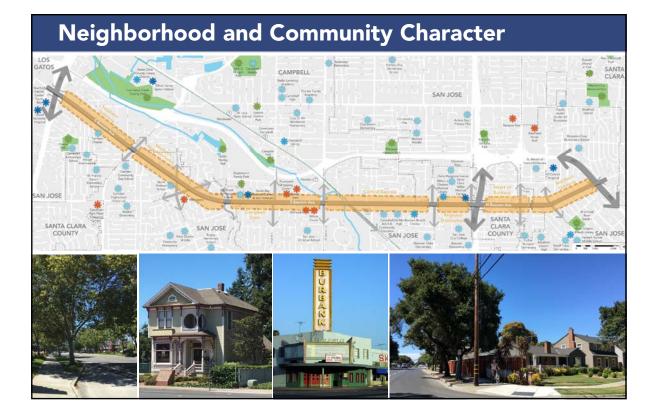


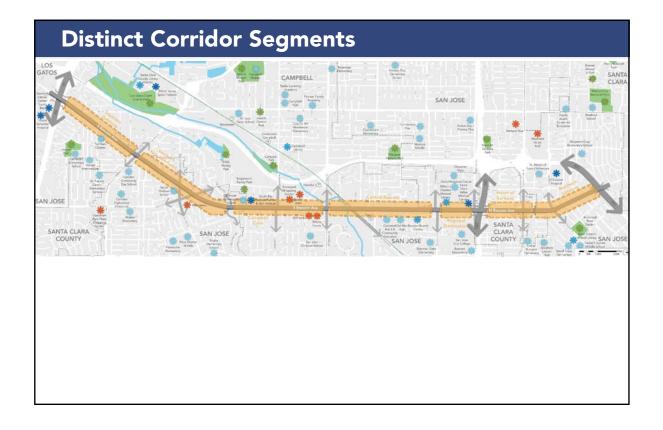


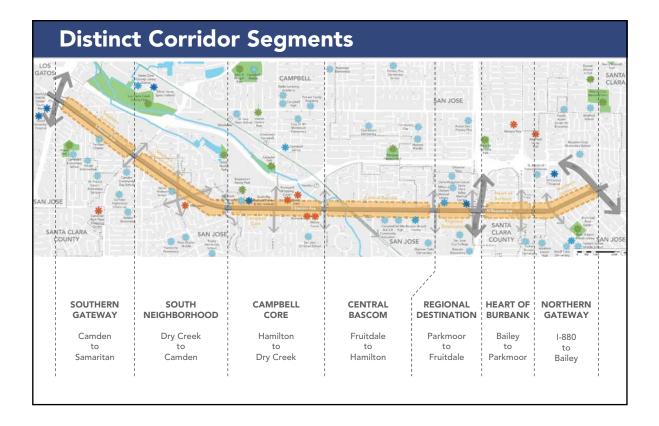


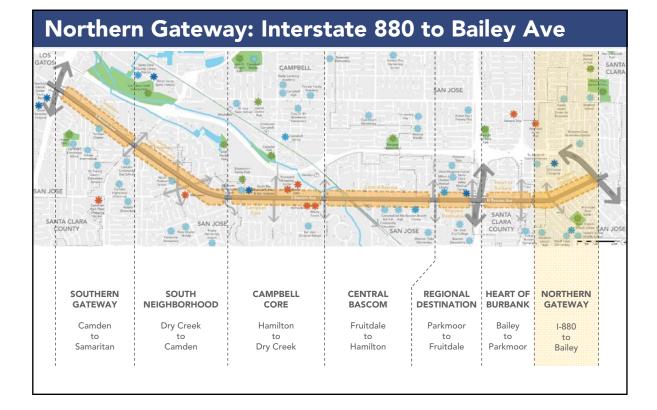




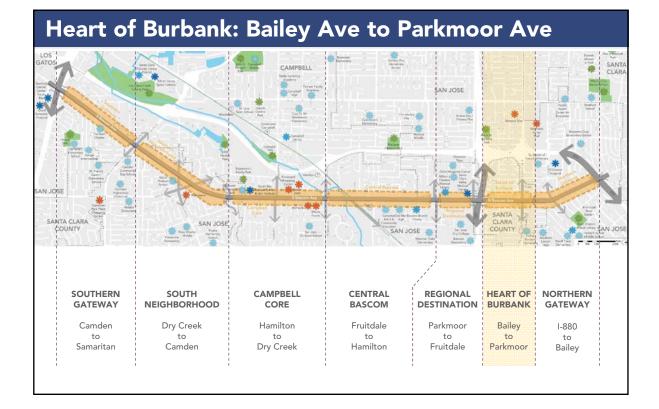


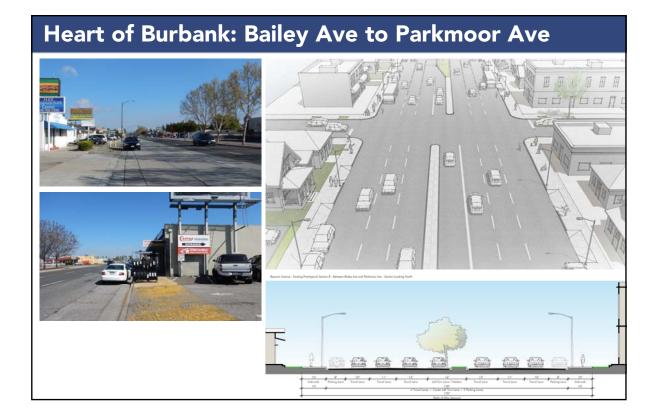


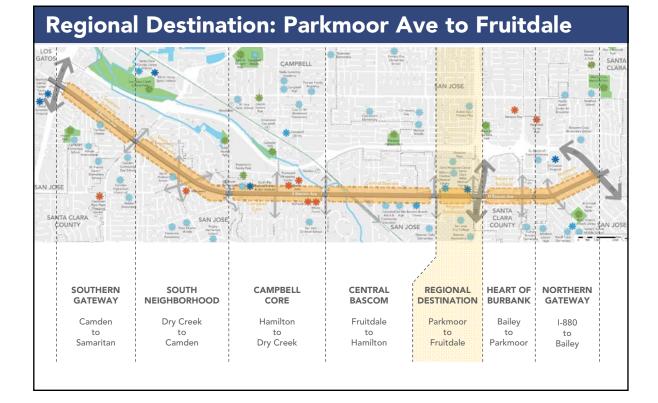




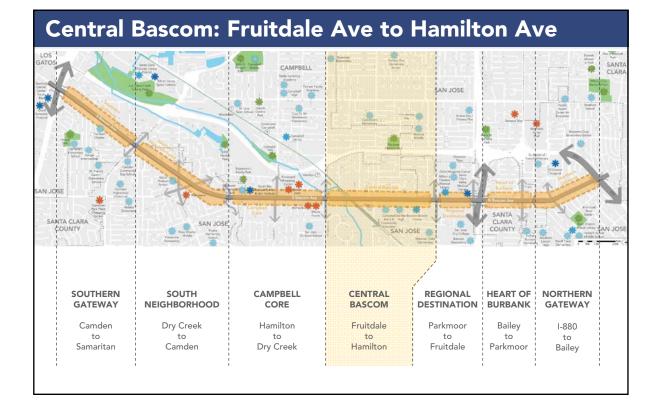






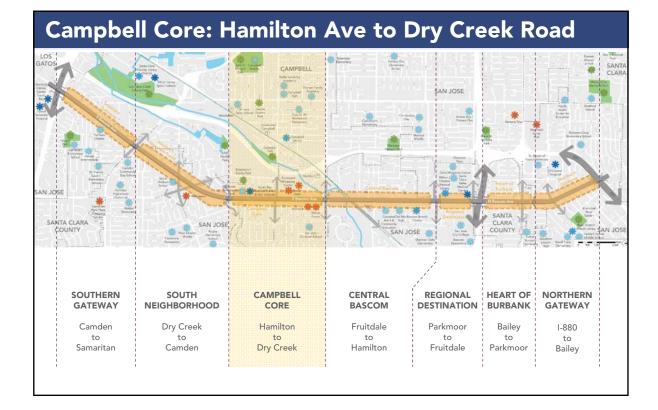


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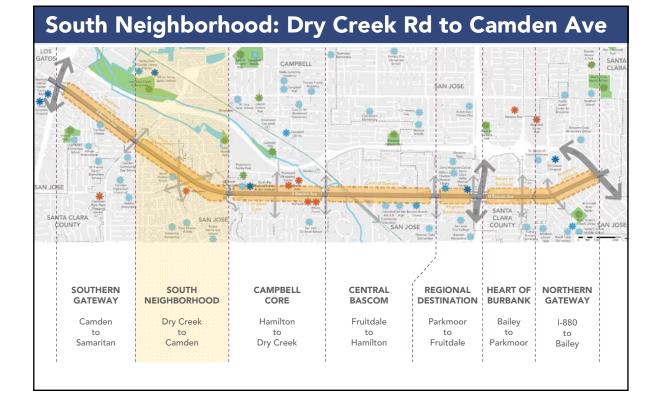


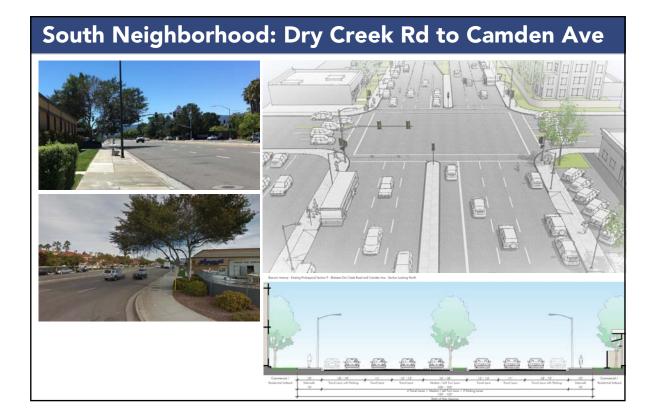


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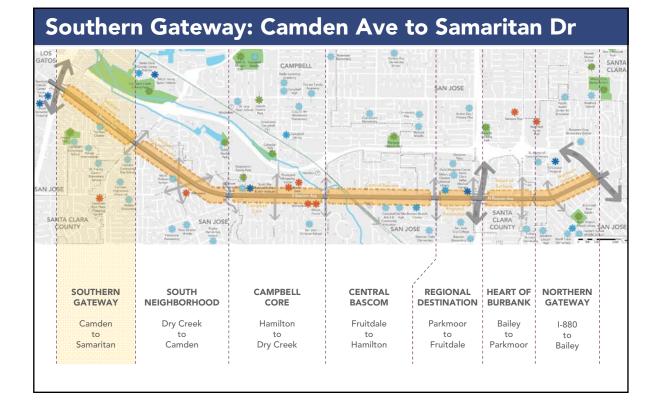


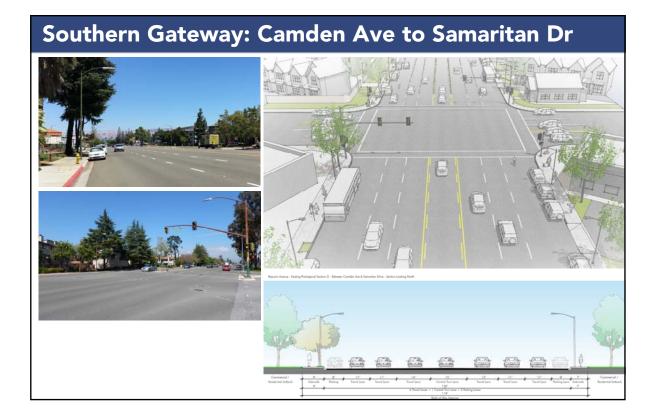




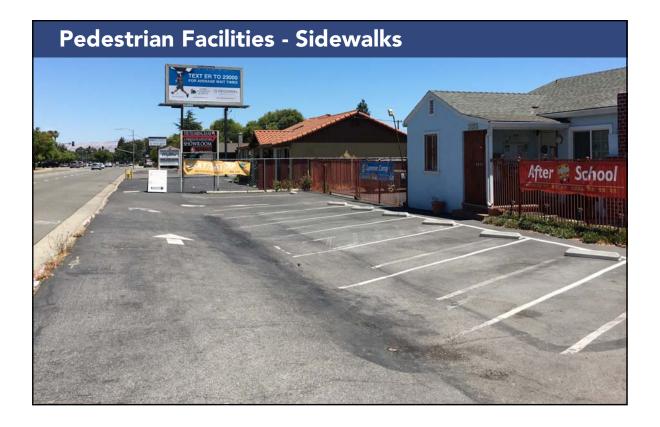


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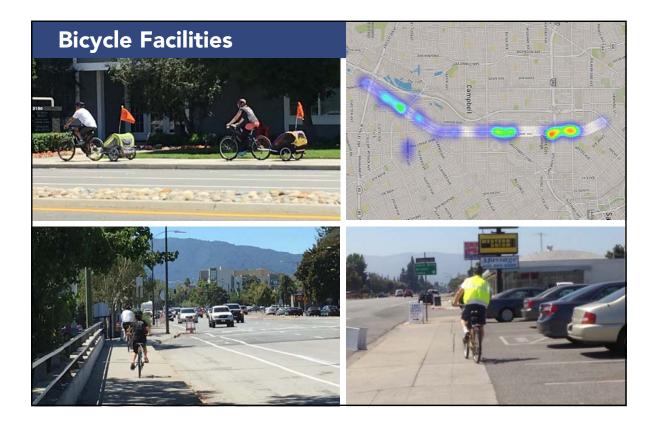


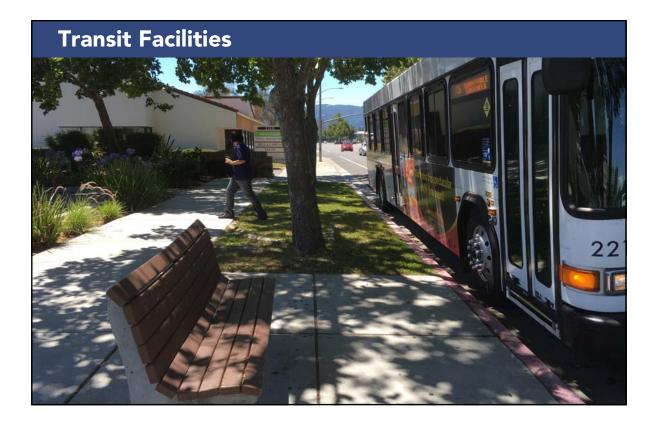














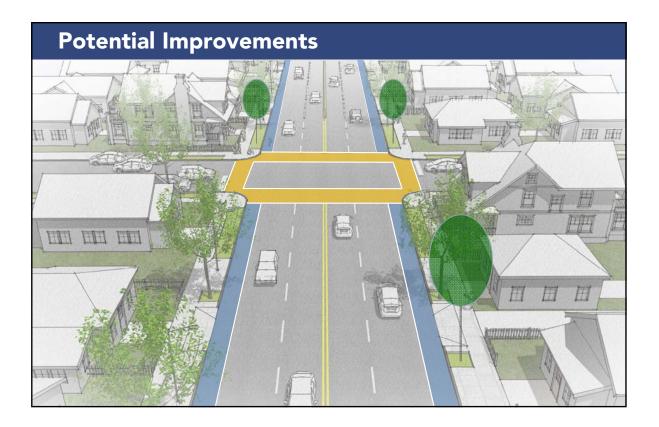




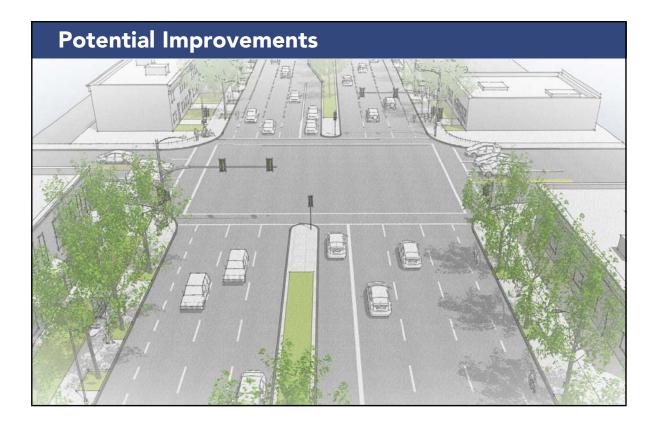


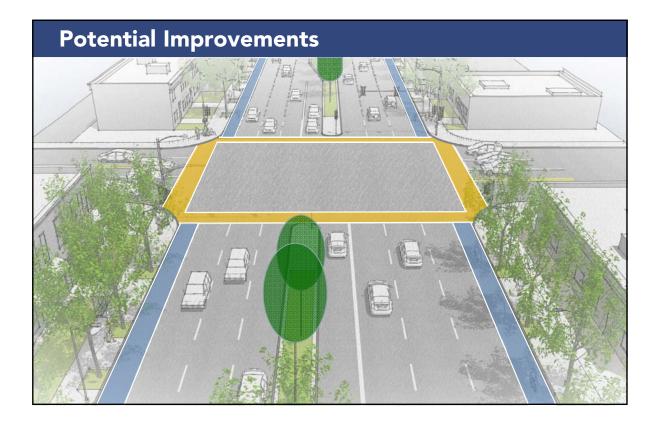
COMMON OPPORTUNITIES AND BEST PRACTICES

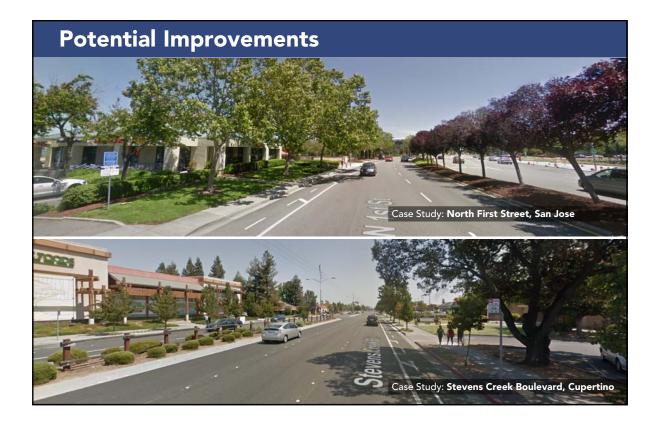




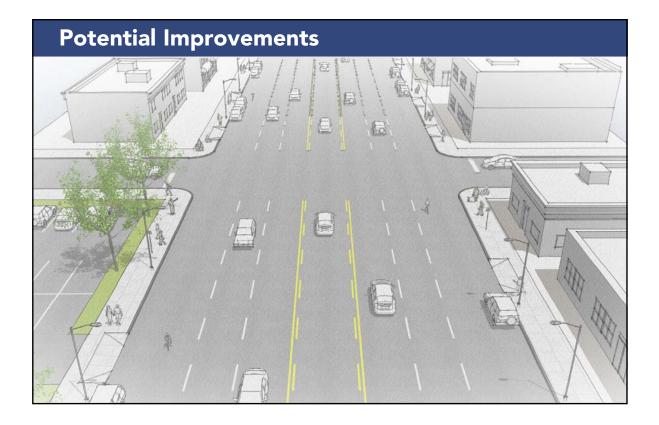


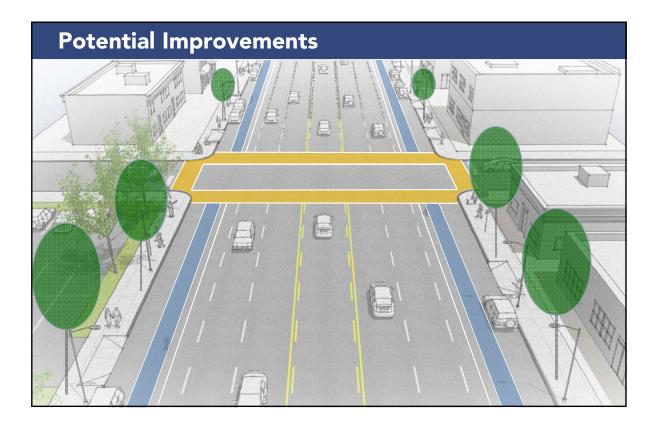


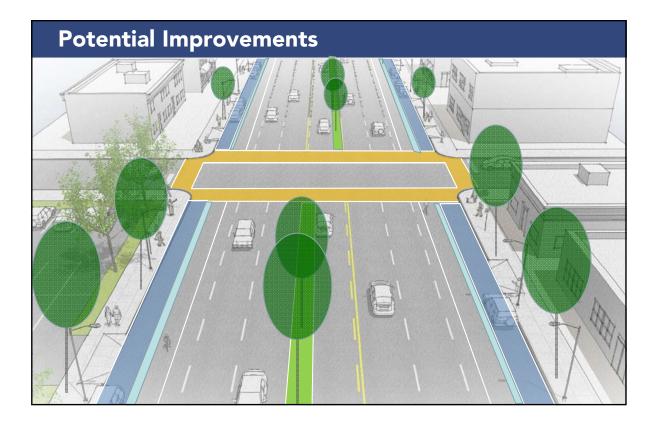




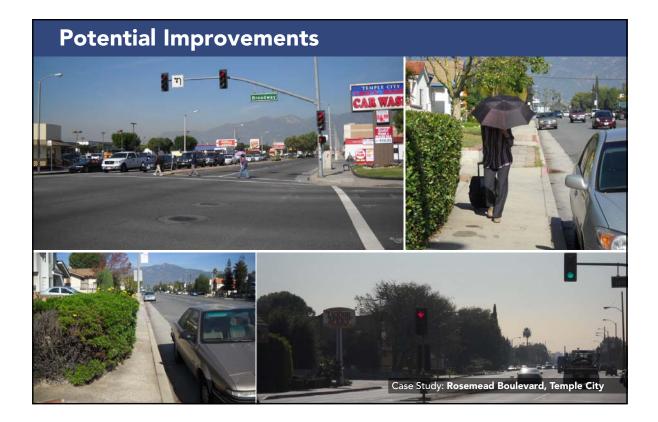












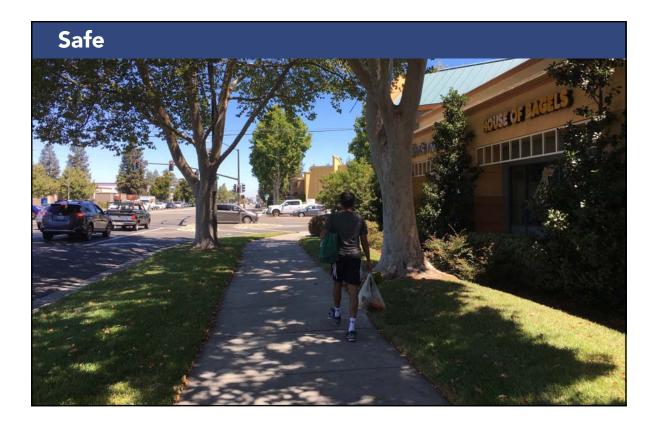


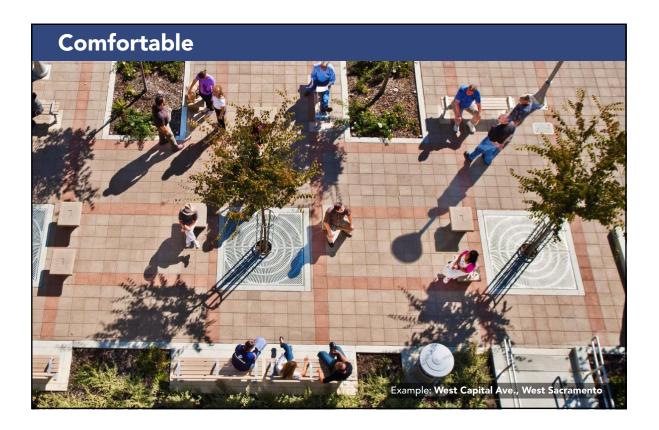








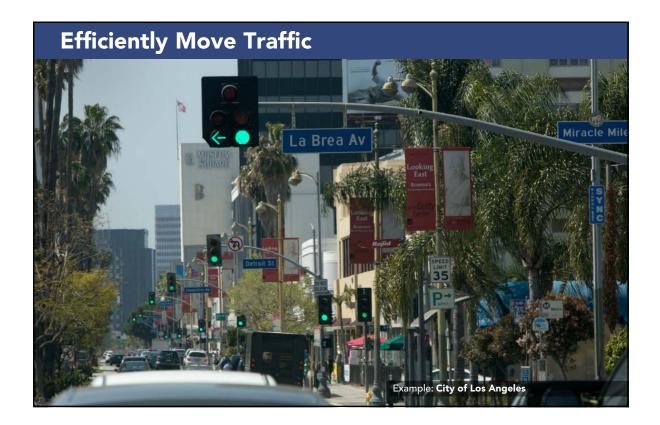


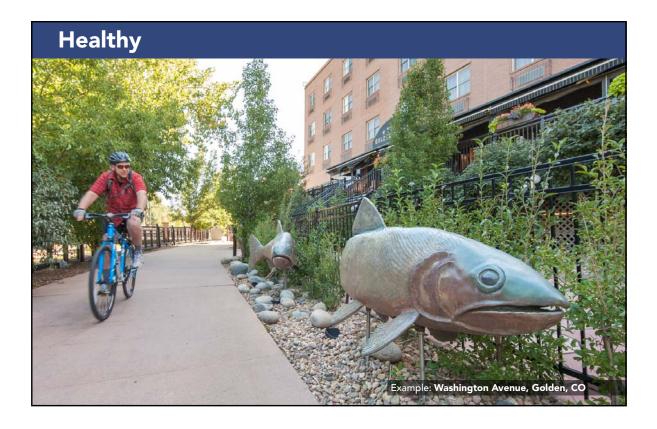


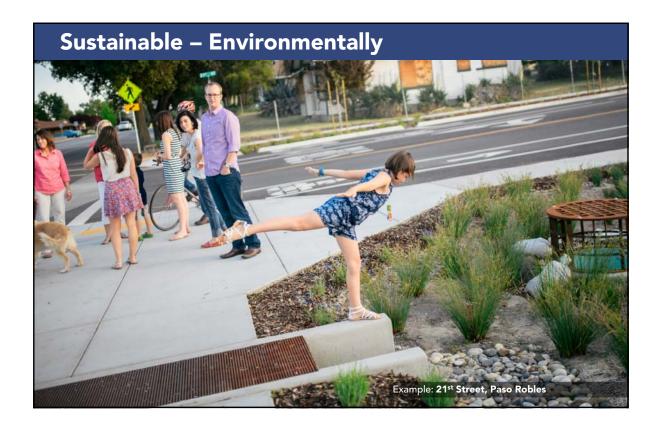


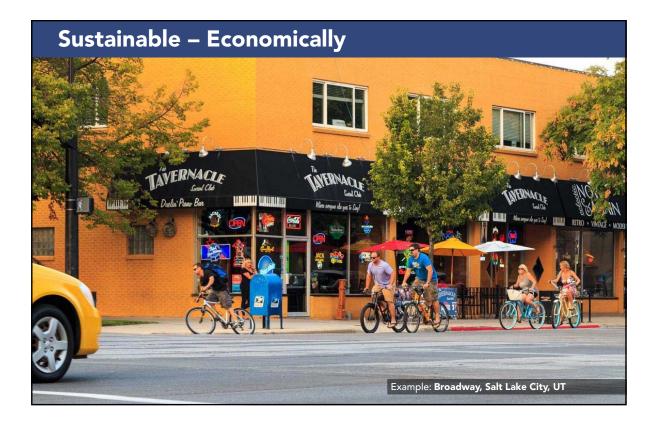












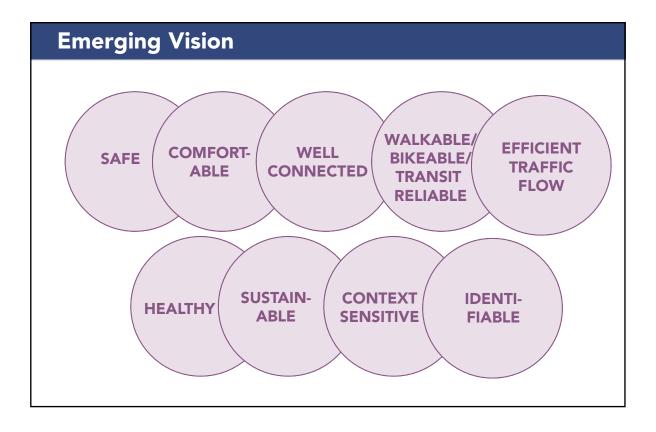




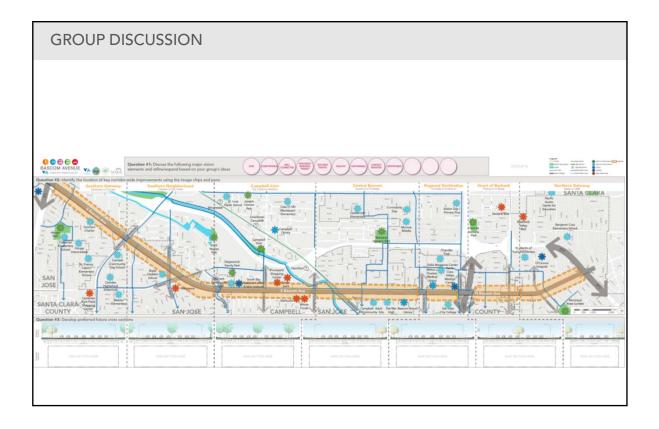


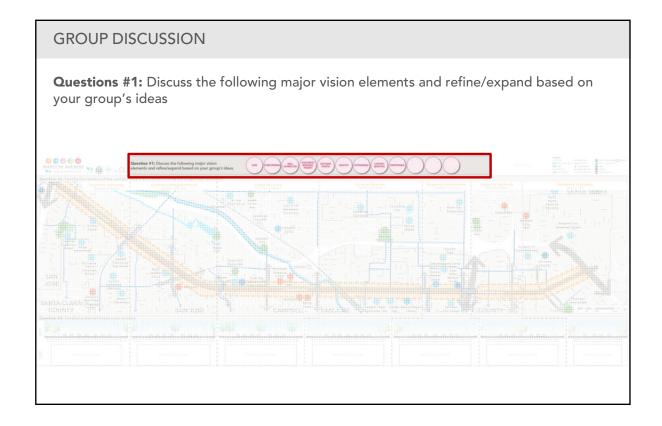


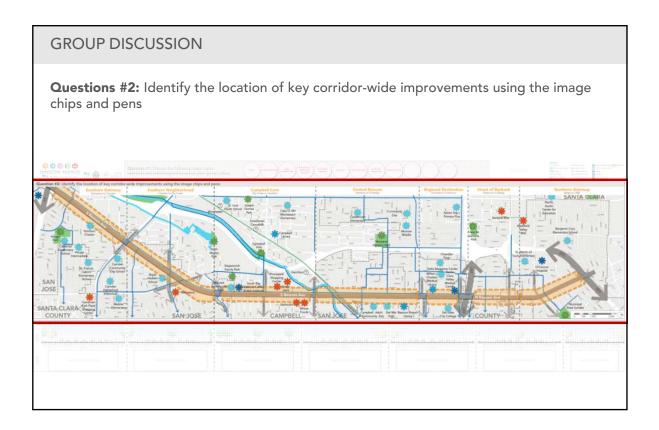












# GROUP DISCUSSION

**Questions #2:** Identify the location of key corridor-wide improvements using the image chips and pens

