

Bascom Avenue Complete Streets

I-880 to Hamilton Avenue Project

November 19, 2025



Agenda

- Welcome
- Meeting Guidelines
- Project Overview
- Open House

Participating Staff

VTA Community Outreach:

Deanna Bolio, Anthony Lopez & Laura Posadas

VTA Transportation Engineering: Hassan Basma & Noy Hong

VTA Bicycle & Pedestrian Program: Lauren Ledbetter

Mark Thomas Design Team: Shawn O'Keefe

Associated Right of Way Services (AR/WS): Matt Schock

Meeting Guidelines

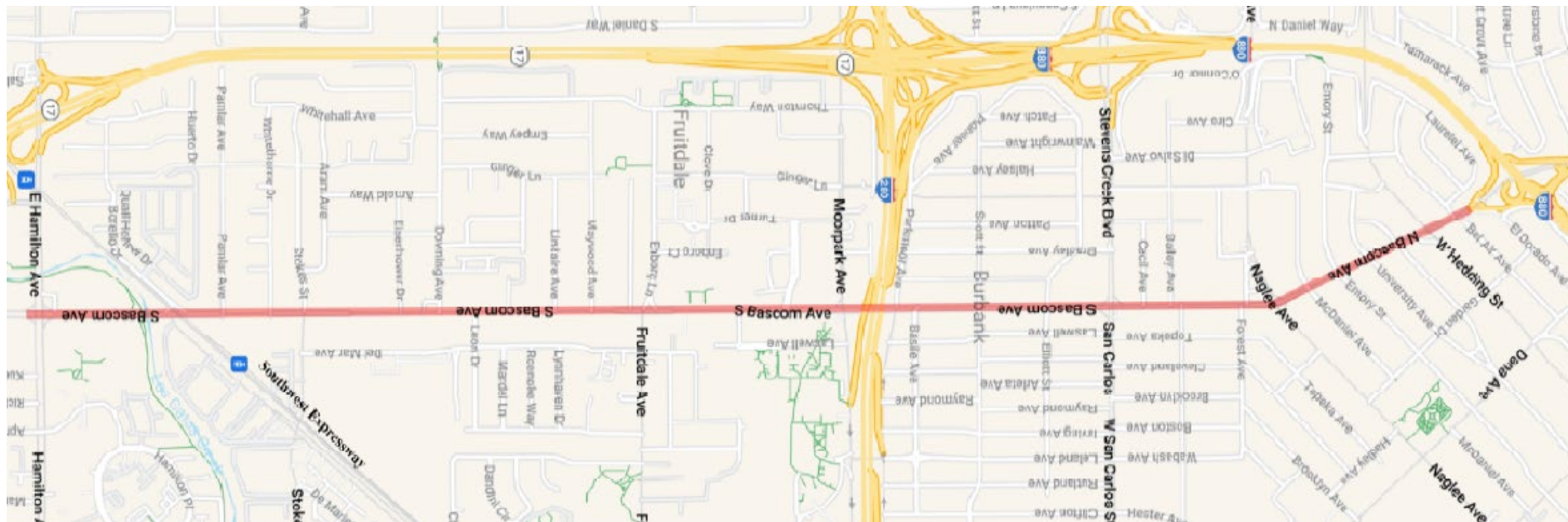
- Participants are to treat each other with kindness, respect, and consideration
- Please hold questions until after the presentation.
- We're here to discuss Bascom Complete Streets; staff can take your info to follow up on other VTA issues.
- VTA staff will remove participants exhibiting demeaning, discriminatory, or harassing behavior or speech.

Purpose of this Presentation

- Update the public on the Bascom Complete Street Project (I-880 to Hamilton Avenue)

Project Location

- This project is the northern 3-mile corridor from Hamilton Ave. to I-880
- A multi-jurisdictional project that passes through unincorporated Santa Clara county, Caltrans, and the cities of Campbell and San Jose.



How Did We Get Here?

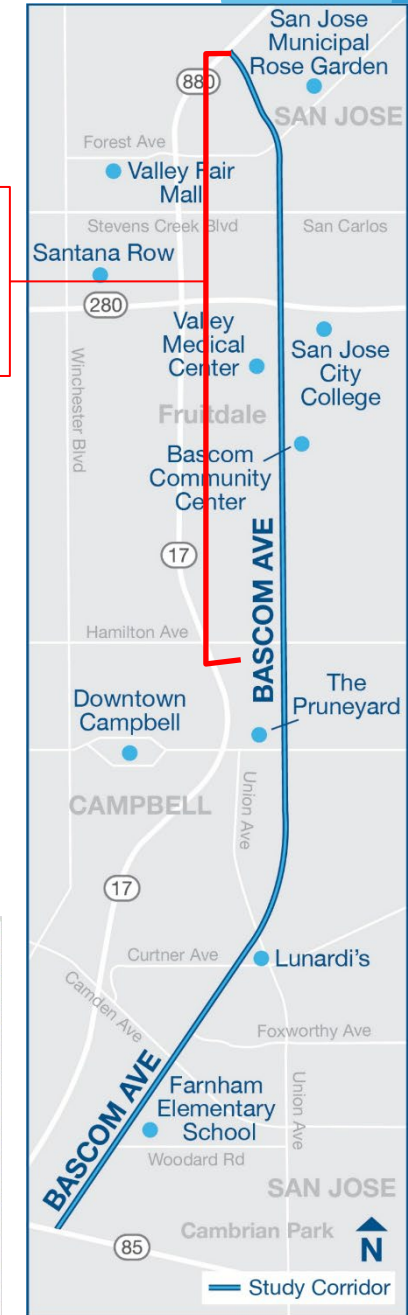
Bascom Corridor Complete Streets Study

- 6-mile corridor
- Completed in 2019 and adopted in Aug. 2020
- Community engagement & input
- Community vision for Bascom Ave:

safe, comfortable, well-connected, efficient, healthy, sustainable, context-sensitive, identifiable, well-signed, well-maintained, community-oriented, and business supportive



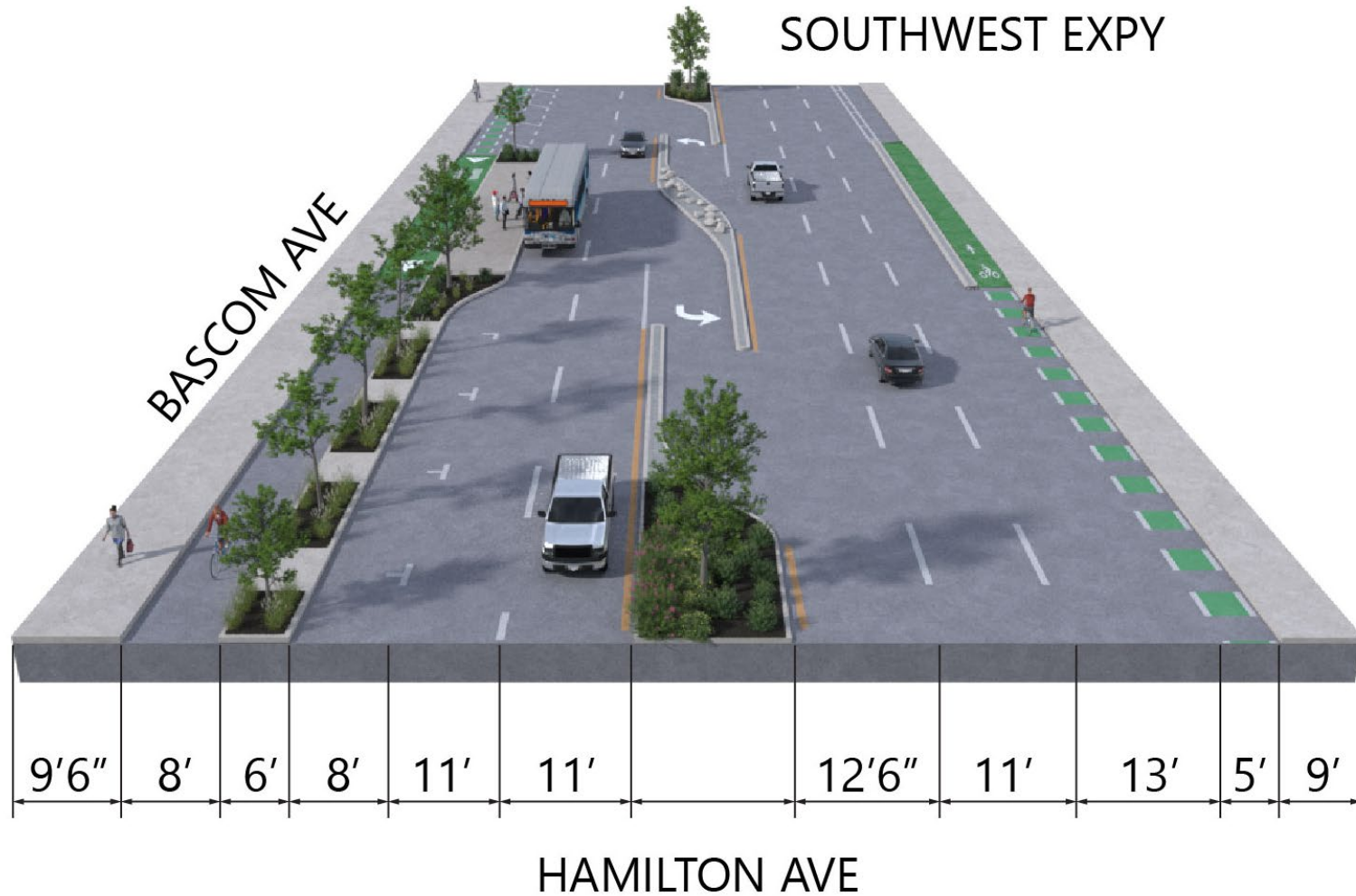
Tonight's meeting is about this section.



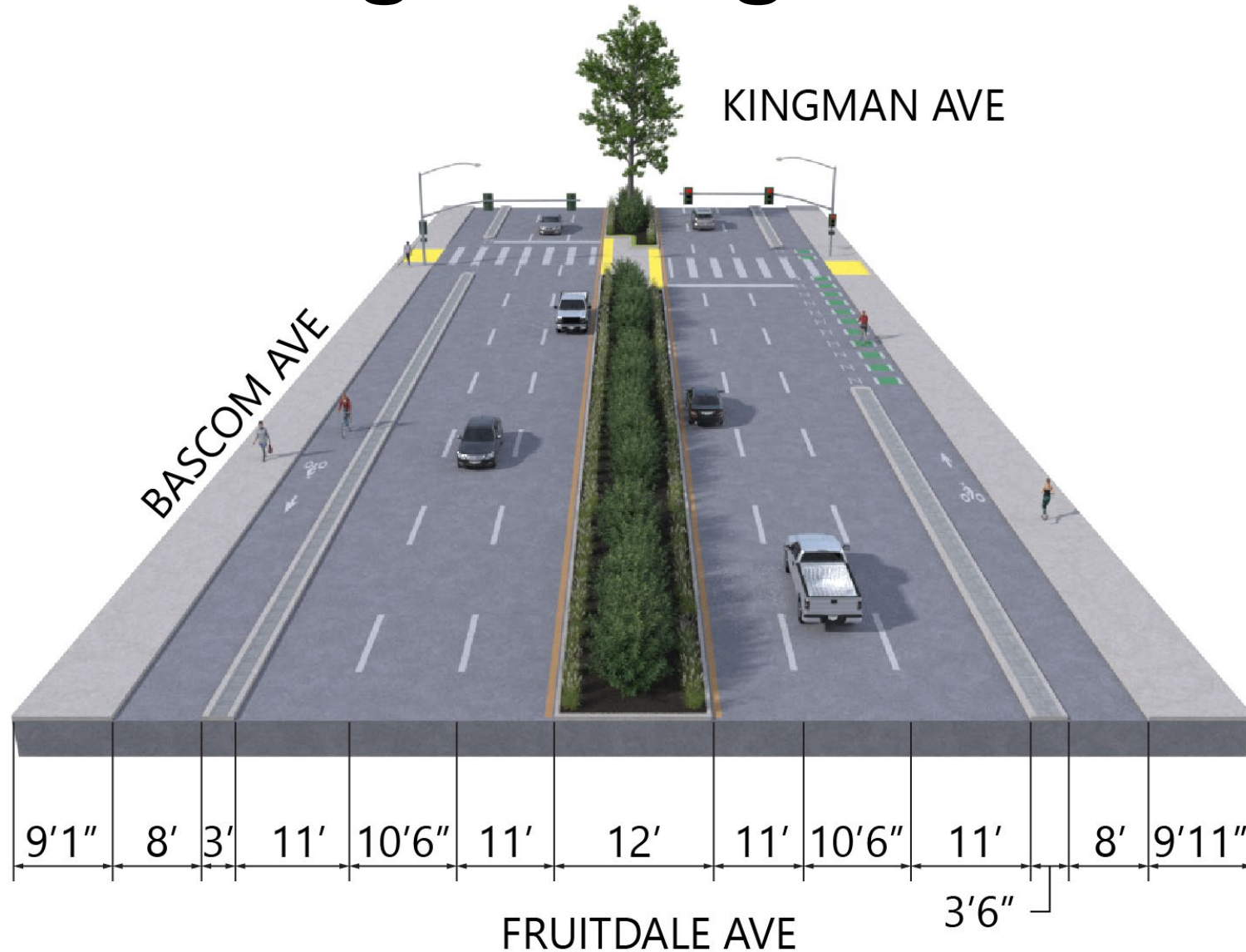
Scope of Project

- Environmentally clearing the project
- Preparing bid-ready Plans, Specifications & Estimates for construction
- Design includes:
 - New signalized mid-block crossings
 - Improved pedestrian and street lighting
 - Planting street trees and new landscaping
 - Installing physically protected bikeways
 - Installing sidewalks to close gaps
 - Widening of sidewalks
 - Improving intersections for pedestrians and bicyclists
- Construction

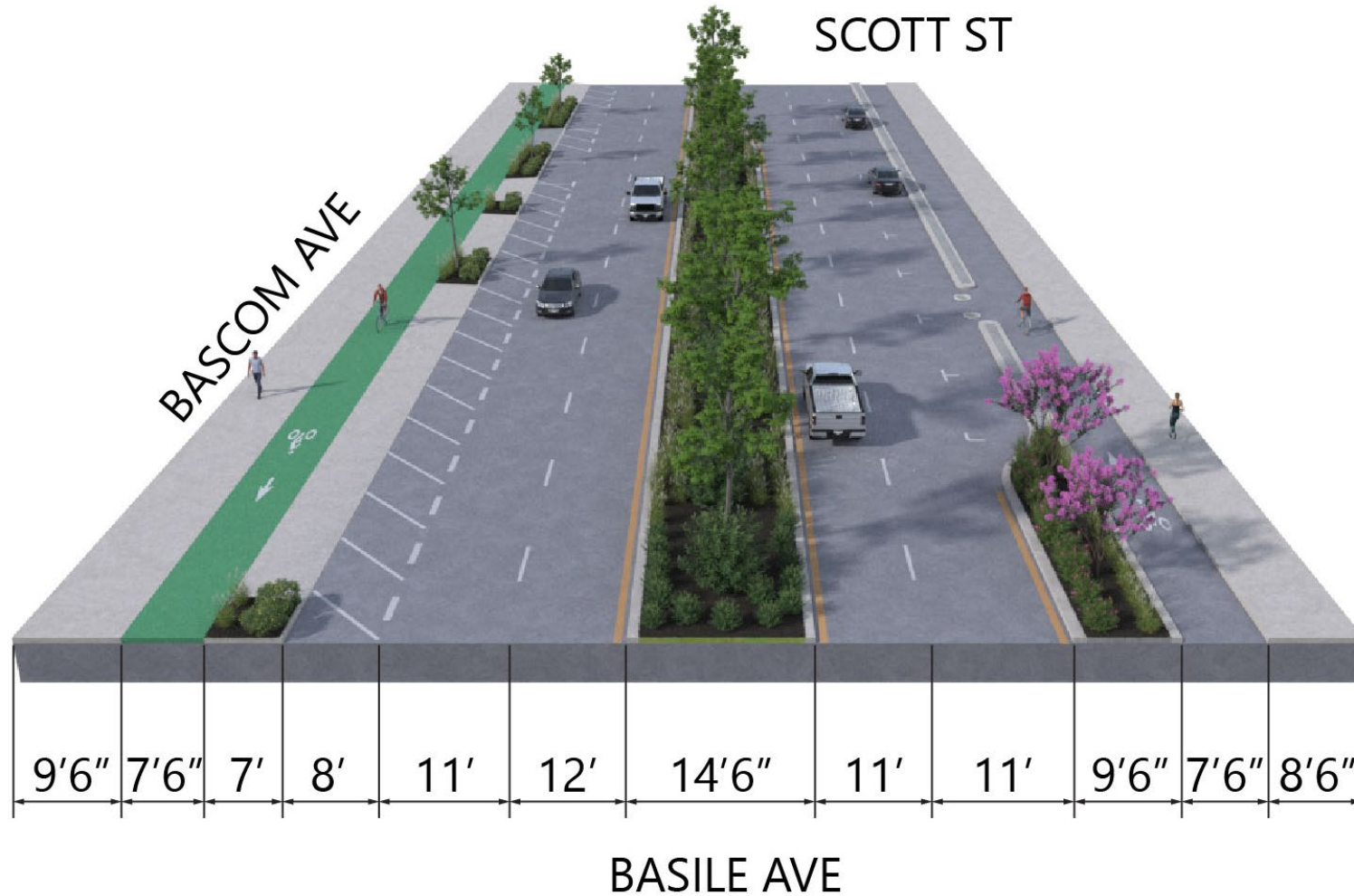
Project Design - Image #1



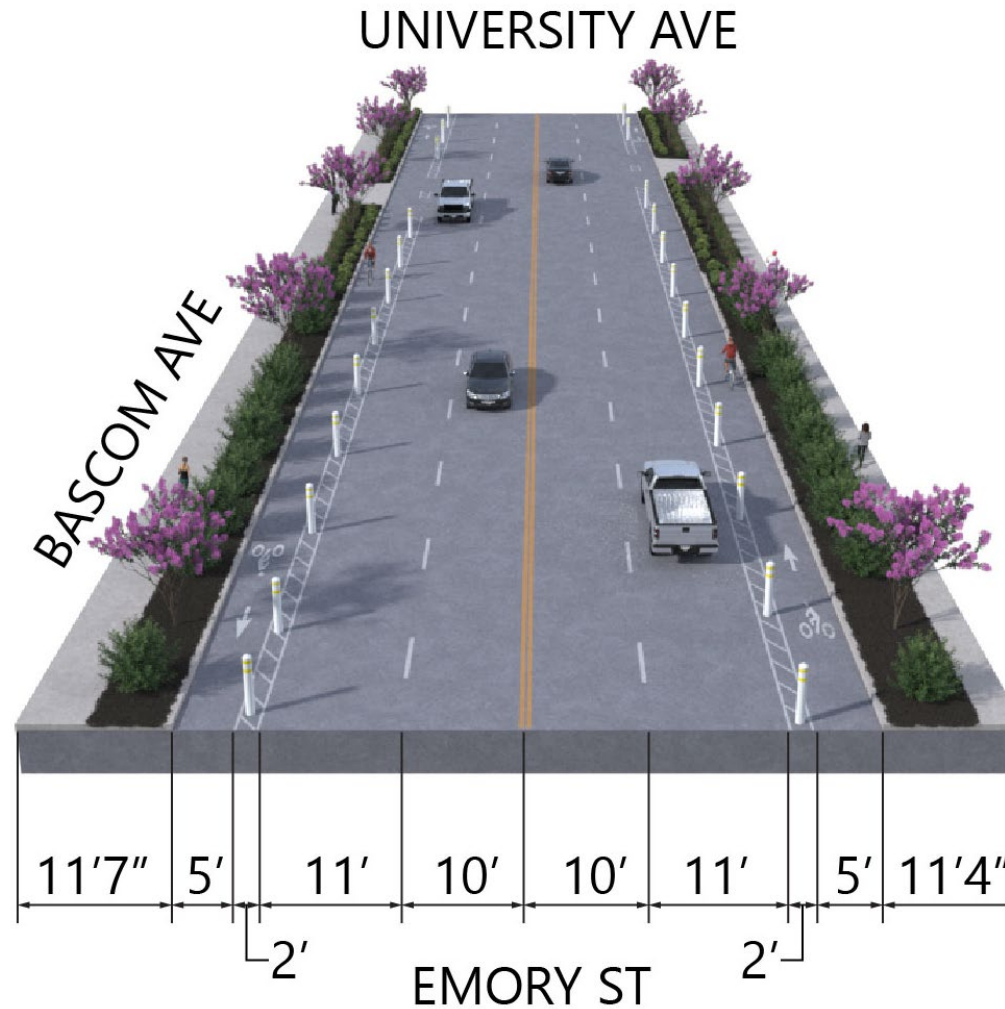
Project Design - Image #2



Project Design - Image #3



Project Design - Image #4



Funding

Funds have been identified for remaining \$35 million funding gap. VTA expects to secure this funding in Spring 2026.

Funding Sources:
VTA 2016 Measure B
MTC/Active Transportation Grant
Reconnecting Community Program
State Transportation Improvement Program
Other Local Funds

Construction Cost Estimate

Estimate	Amount
65% Design Level Estimate	\$50,000,000
Construction Management	\$10,000,000
Contingency Amount	\$10,000,000
Total	\$70,000,000

Schedule

Scope Item	Completion Date
Final Design & Environmental Clearance	Fall 2026
Bidding	Winter 2027
Start Construction	Summer 2027
End Construction	Fall 2029

Subscribe for updates:
www.vta.org/bascomproject

Open House

The background of the slide is a gradient of blue and teal. It is filled with numerous 3D question marks of varying sizes and shades of blue. Some question marks are in sharp focus, while others are blurred in the background, creating a sense of depth. The overall aesthetic is clean and modern.