

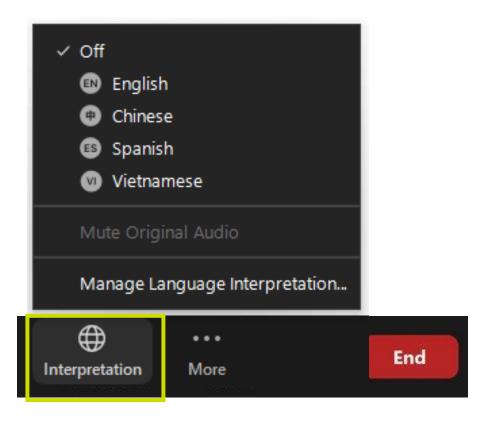
Virtual Community Meeting 2
Central Bikeway Study

Tuesday, March 16 | 12-1:30 p.m.

Wednesday, March 17 | 6-7:30 p.m.

Language Channels

- Select your language-specific audio channel
- Seleccione el canal de audio específico para su idioma
- Chọn kênh âm thanh có ngôn ngữ của bạn





Welcome + Zoom How-To

When participating, **rename yourself** on the participants tab. (Name, City/Organization, [Department/Division])

Type questions and comments in the Q+A.

Mute your audio when you are not speaking.

Raise your hand if you would like to speak during Q&A and lower your hand after speaking.

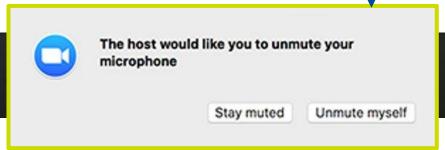
*This meeting will be recorded for distribution to participants

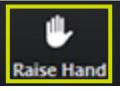


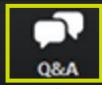
How to Participate

<u>Unmute/Mute</u> you will receive this notification – click "unmute myself" so people can hear you.

Raise Hand in the webinar if you want to ask a question.







Leave Meeting

Question and Answer Open panel to ask question. Hosts will answer verbally or in the panel at scheduled times throughout the meeting.



Meet the Project Team



Brent Pearse

VTA

Project Manager



Emily Duchon

Alta

Principal



Jacky
Franco
META, LLC



Sarah Dreitlein

Guadalupe River Park Conservancy











Project Partners



Solutions that move you









Today's Agenda

- Recap on the project vision, goals, and timeline
- Recap on Round 01 of engagement
- What we've been up to
 - Developing alternatives
- Hearing from you
 - Your feedback on the project alternatives
- Q & A



Engagement Principles



- Actively Reach Underrepresented Communities
- Build Trust and Respect with the Community
- Make it Relevant
- You Speak, We Listen
- Don't Lose Sight of Joy





BACKGROUND

How did we get here?

- Currently 800 miles of bikeway in County, 200 miles of bike paths
- VTA is proposing a cross-County network for Bicycle Superhighways
- Allow people to connect on low-stress bikeways across the County



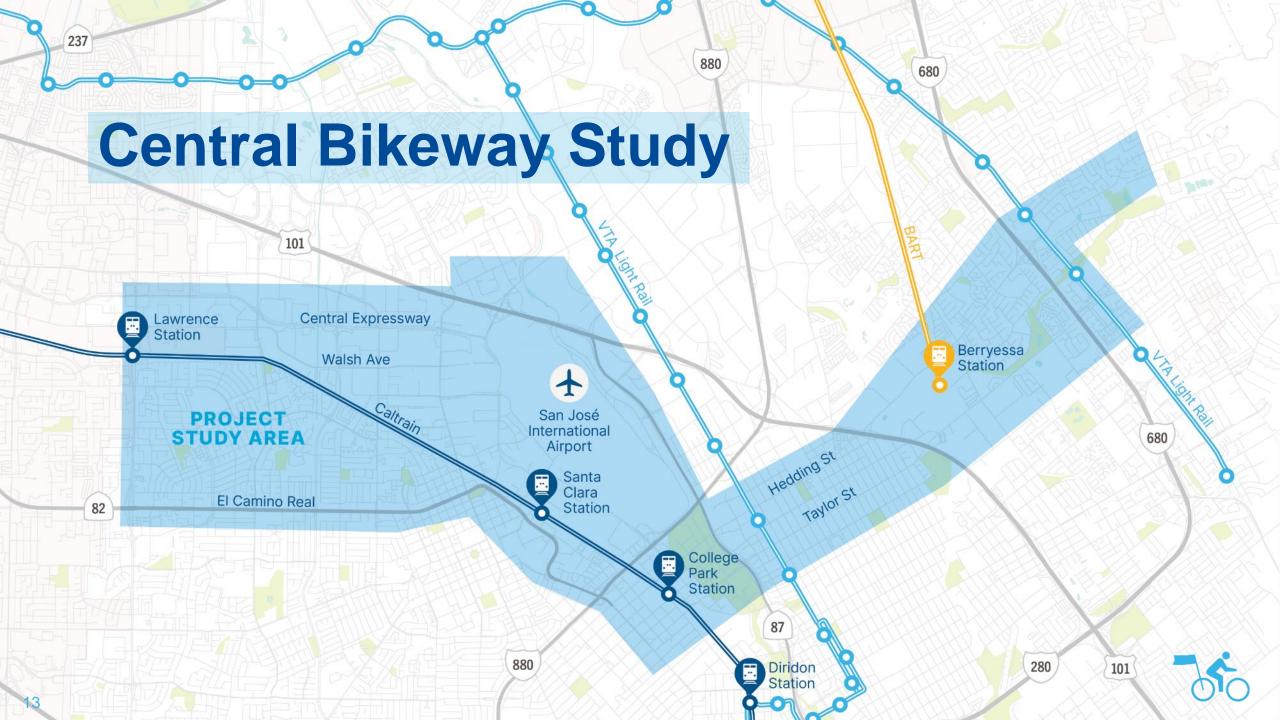
VISION

Bicycle Superhighways

- Routes separated mainly from automobiles – 12 candidate corridors
- High-quality, joyful, connections throughout County
- Builds on existing trail networks
- Includes on-street bikeways currently being planned by local agencies







Central Bikeway Project Vision

Create a bicycle superhighway that will provide a joyful, continuous, connected, and comfortable bikeway between Santa Clara and North San José.



Central Bikeway Project Goals



Equity



Access



Safety



Joy



Sustainable Mobility



Project Compatibility



Community-Desired Project



Project Schedule

- Existing Conditions Analysis: We assess what's been planned and what's there now August 2020 October 2020
- Alternatives Analysis: We review multiple alignments
 November 2020 March 2021
- Preferred Design Analysis: We select the preferred alignment April 2021 July 2021
- Draft Study: We present a draft report for public input
 August 2021 November 2021
- Final Study: The final report is complete
 December 2021 February 2022

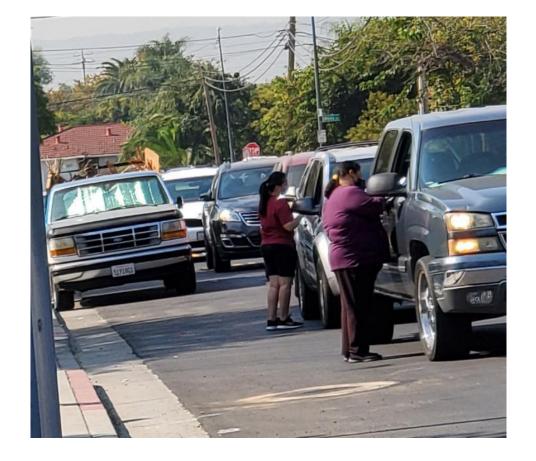




What Did We Learn During the First Round of Community Engagement?

What Did We Learn During the First Round of Community Engagement?

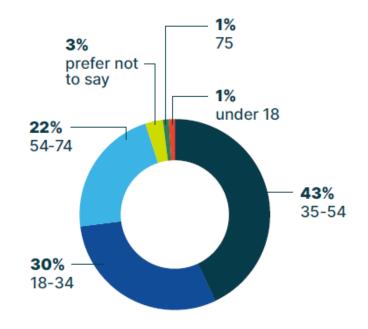


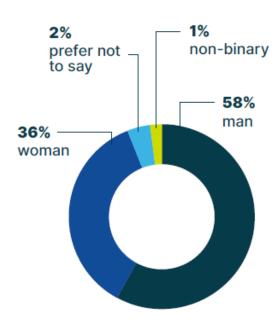




Who did we hear from?

- 2 virtual community meetings
- 66 attendees
- 933 visits to online open house
- 358 completed surveys
- 1745 comments on the map
- 4 languages

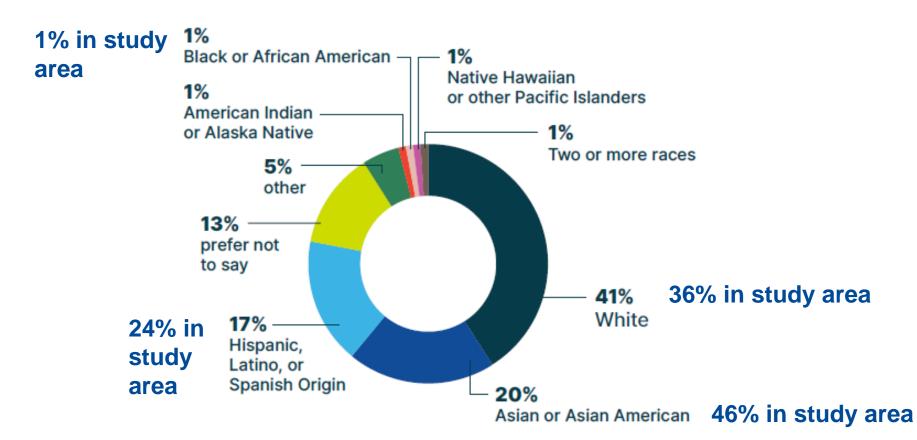






Who did we hear from?

With which racial group do you identify?





Feedback on goals





17% Community-desired project



5% Project compatibility



14% Sustainable mobility



4% Equity

8% Other



14% Access



13% Joy





Barriers to bicycling

What prevents you from bicycling more often?

Top 5 answers:

- 1. I'm concerned about personal safety from traffic
- 2. There aren't comfortable bikeways or roads that connect with where I need to go
- 3. There isn't secure bike parking at my destinations
- 4. Roads or bikeways are not pleasant or comfortable
- 5. I'm concerned about personal safety from other sources

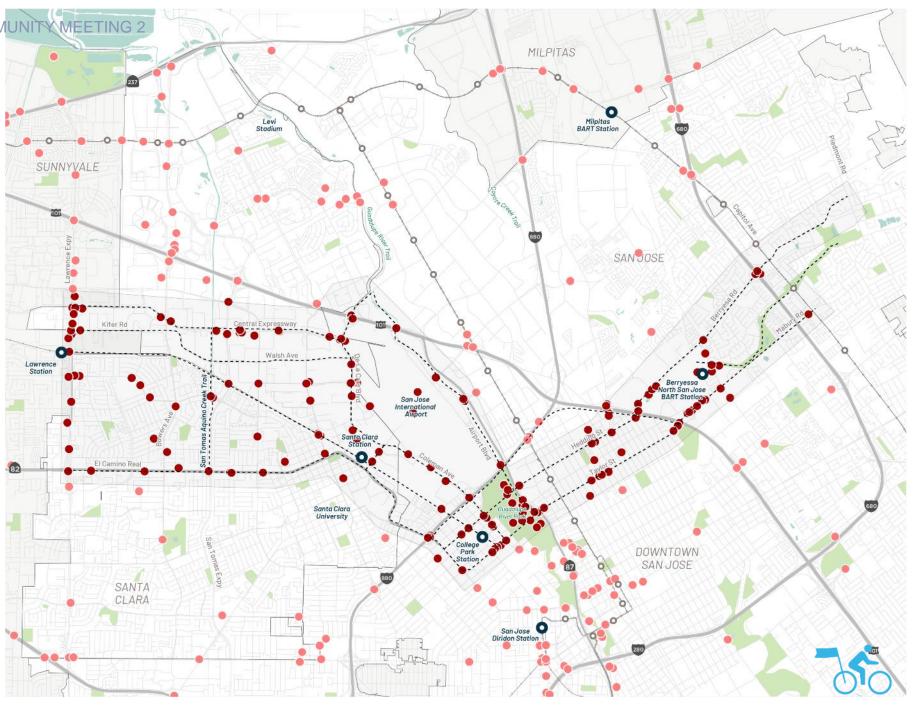


Challenges

42% insufficient infrastructure34% intersection7% accessibility6% physical barriers6% personal safety3% unspecified

Percentages only reflect challenges responses with comments.

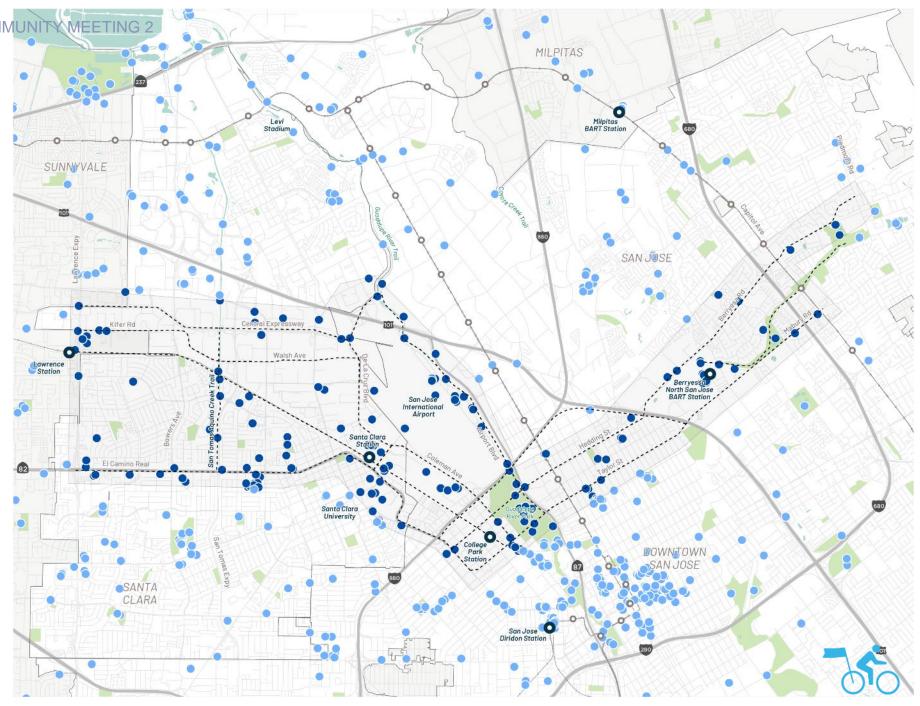
2% lack of amenities



Destinations

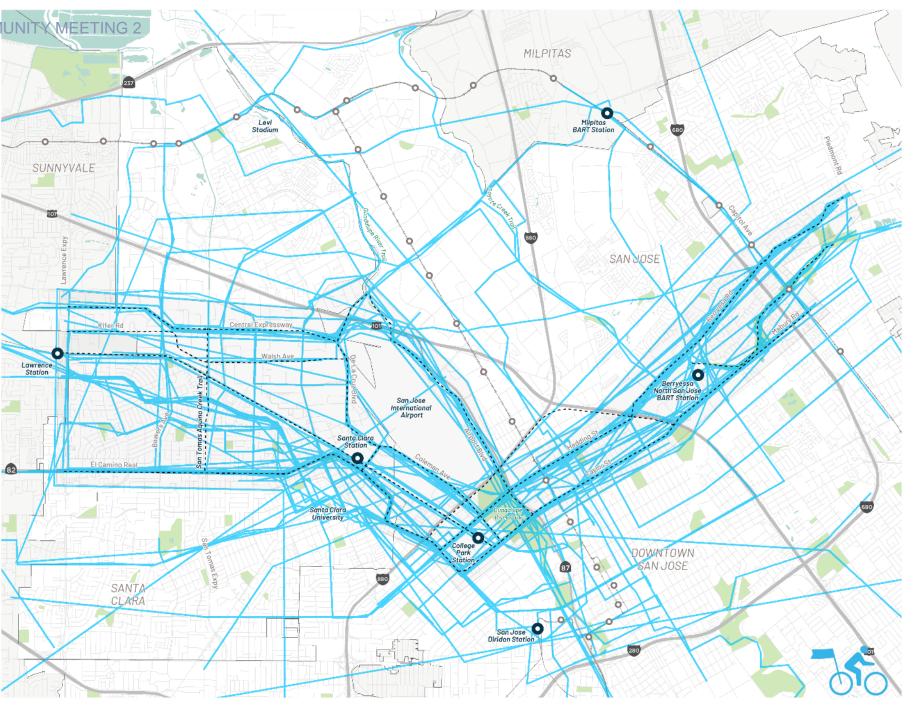
42% grocery, shopping, restaurant, or other destination
22% recreation, exercise
15% work or school
12% other
5% transit
4% friends or family

Percentages only reflect community destination responses with comments.



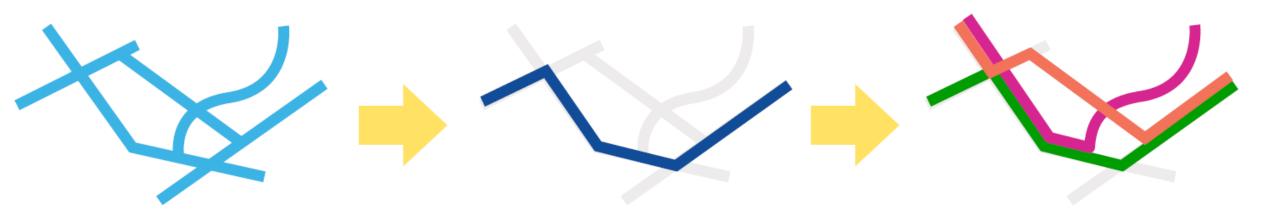
CENTRAL BIKEWAY STUDY | VIRTUAL COMMUNITY MEETING 2

Community Preferred Routes





How did we develop alternatives?



CorridorsA bunch of segments

Alignments

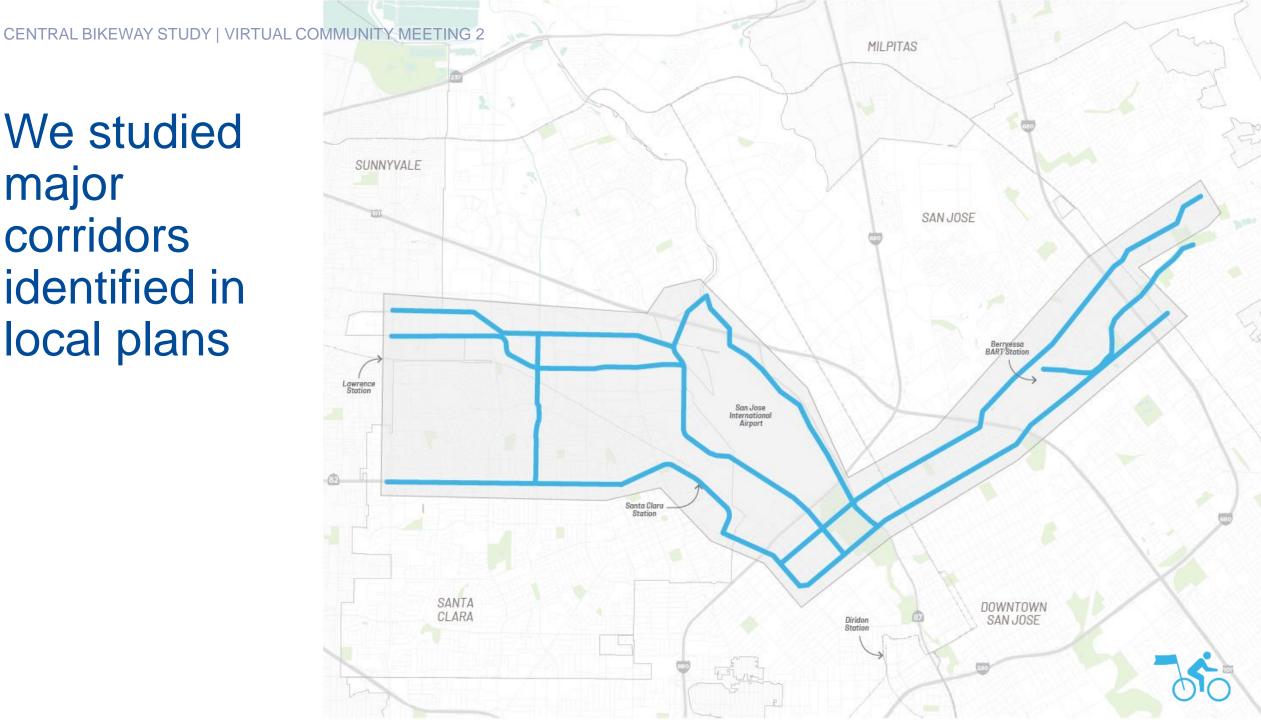
Cohesive and continuous 8-mile bike superhighway routes

Alternatives

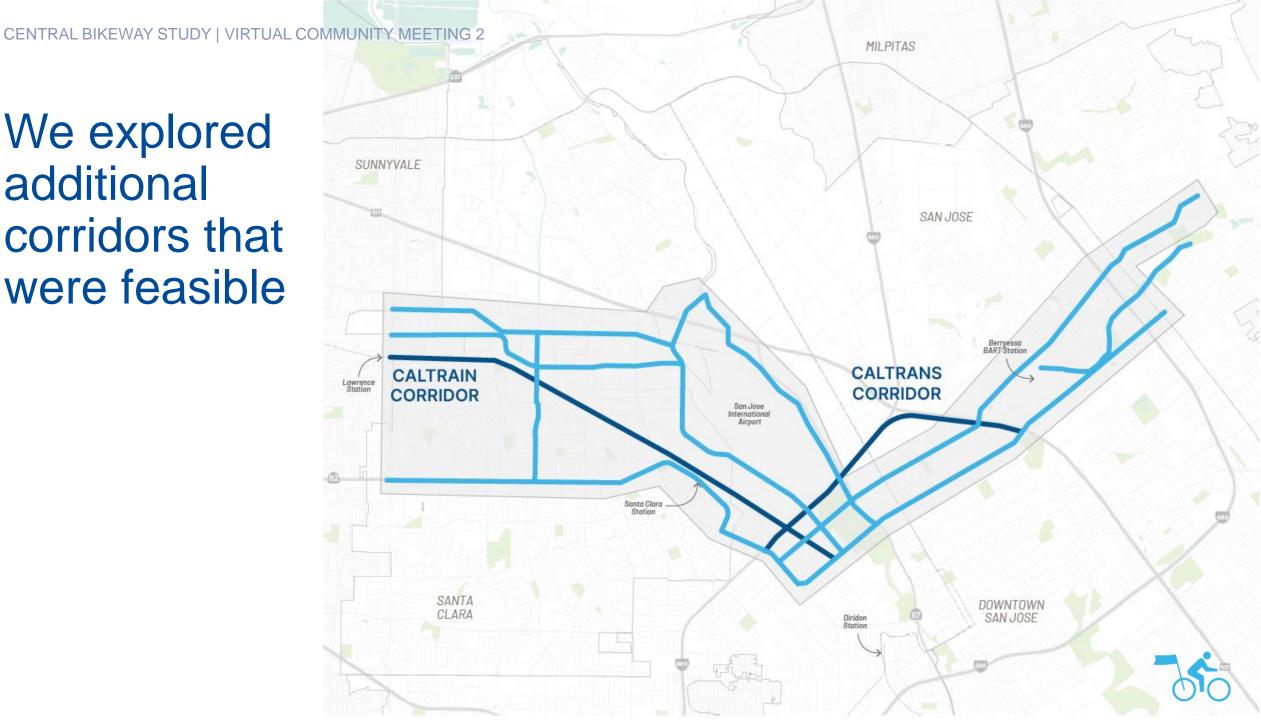
3 Alignments that respond to the project goals, stakeholder input, and public feedback



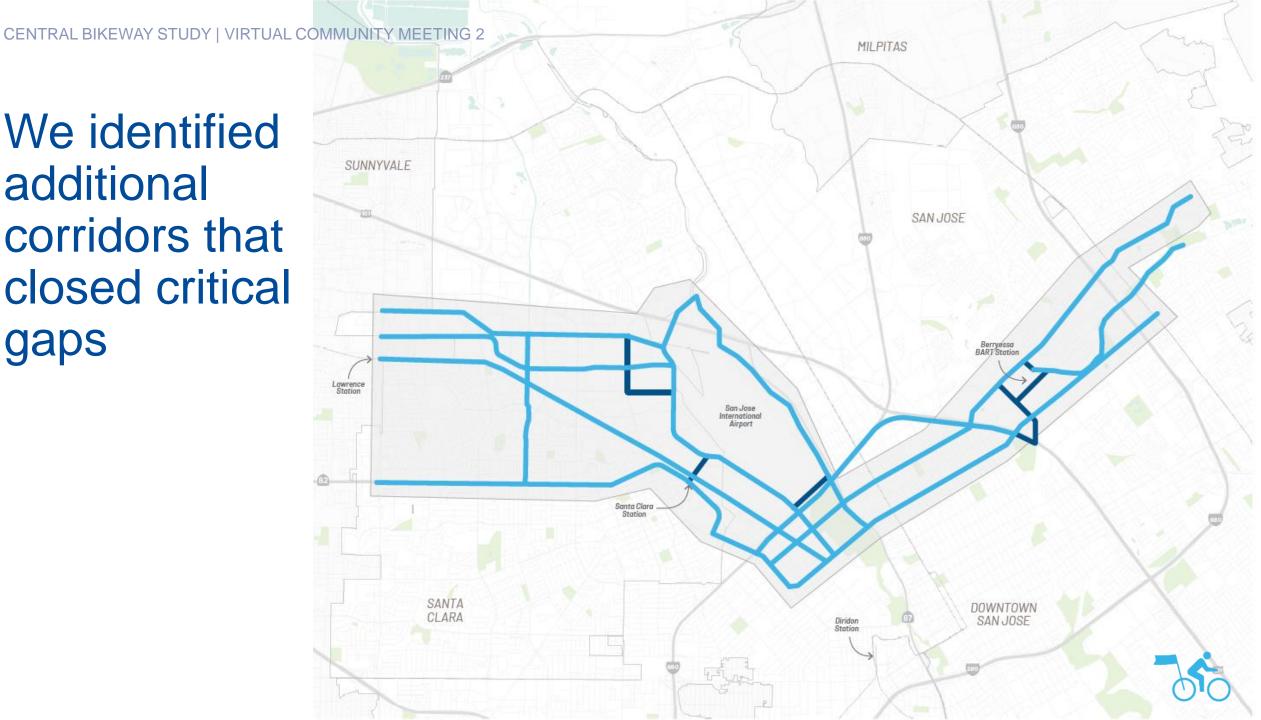
We studied major corridors identified in local plans







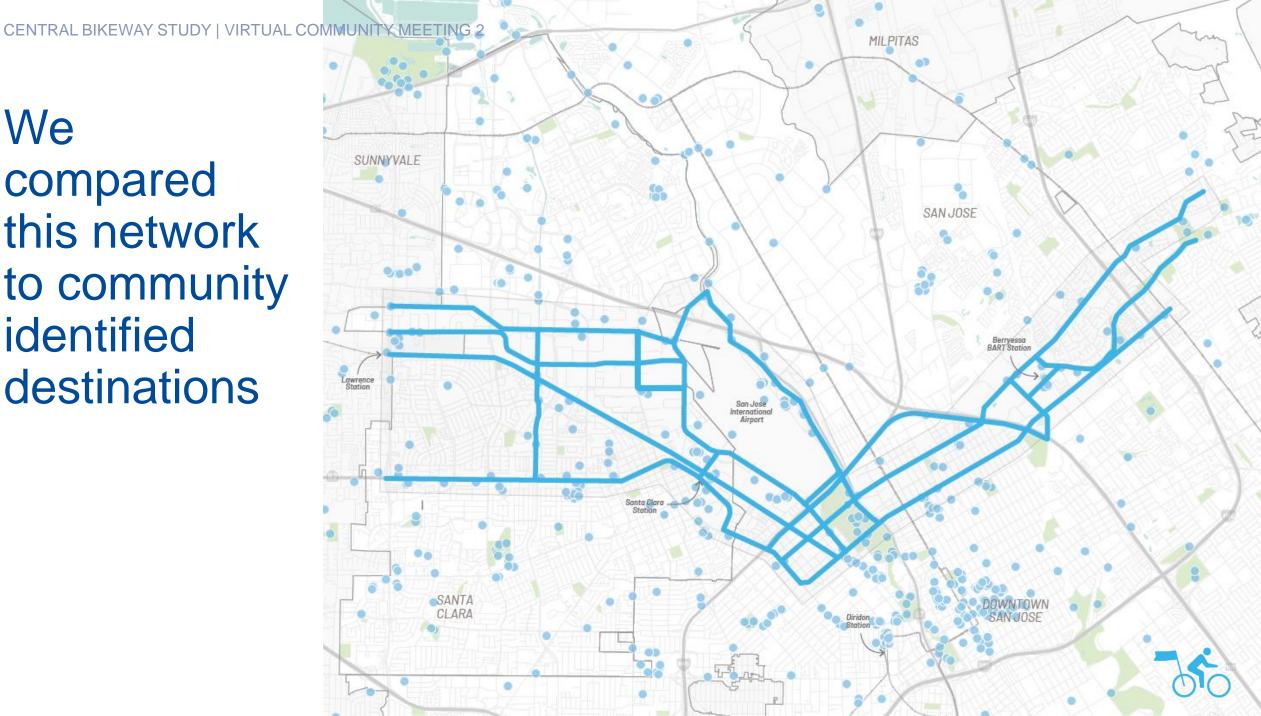
We identified additional corridors that closed critical gaps



...to create a network for developing a bicycle superhighway!

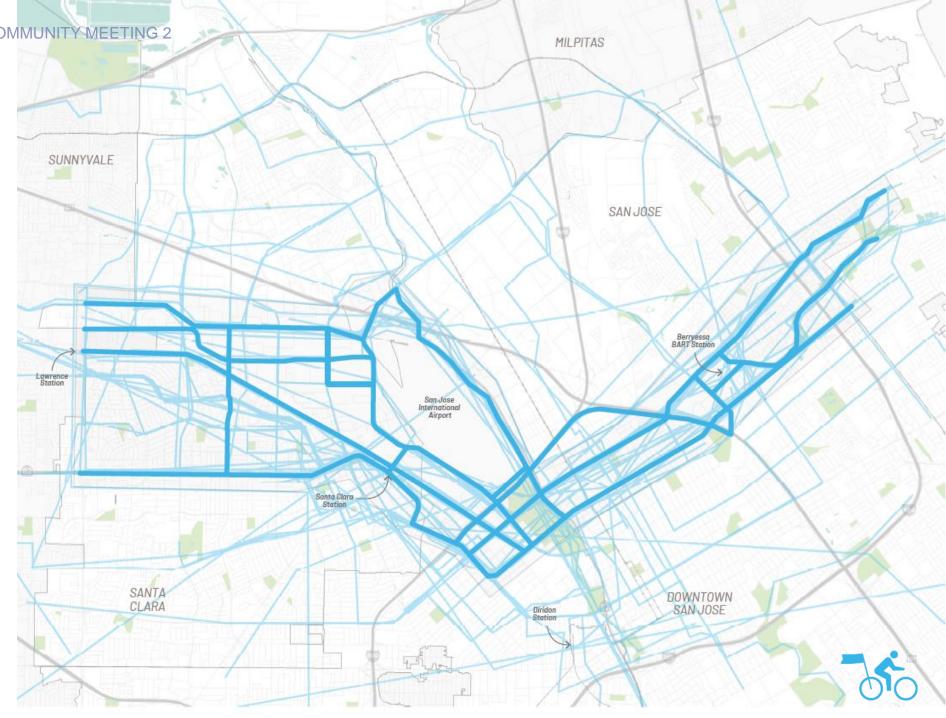


We compared this network to community identified destinations



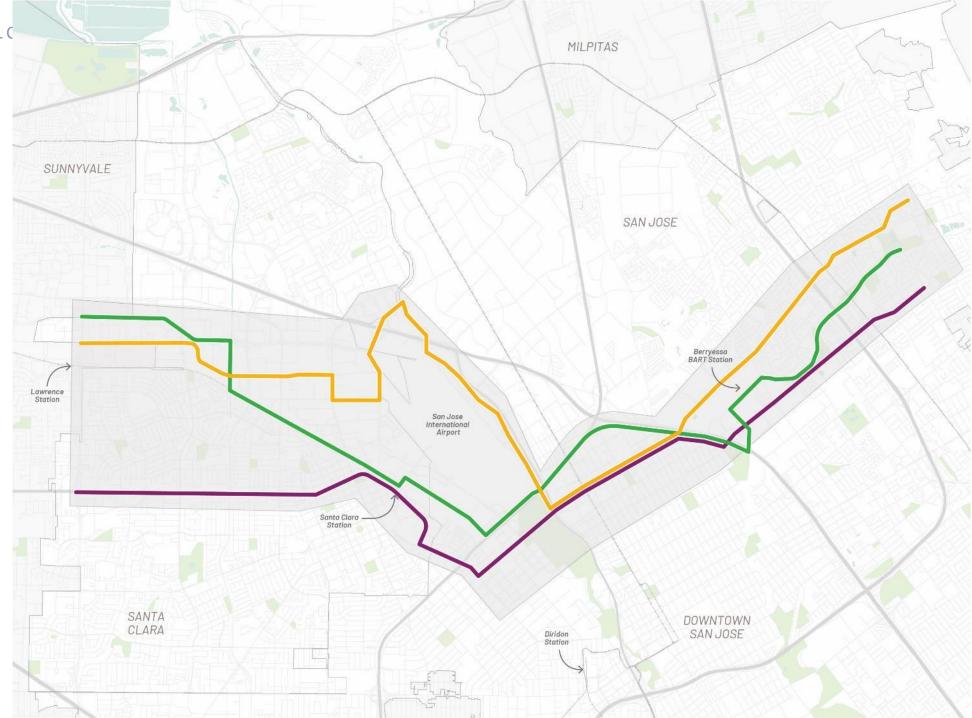
CENTRAL BIKEWAY STUDY | VIRTUAL COMMUNITY MEETING 2

and community identified routes...



CENTRAL BIKEWAY STUDY | VIRTUAL (

To select 1-2-3 alternatives that best respond to the project goals and community input.



Bikeway Types



1-Way Protected Bikeway



2-Way Protected Bikeway

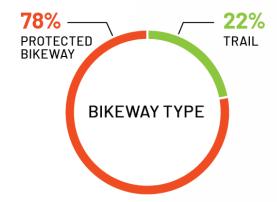


Trail



CENTRAL BIKEWAY STUDY | VIRTUAL COMMUNITY MEETING 2

The Walsh Wizard

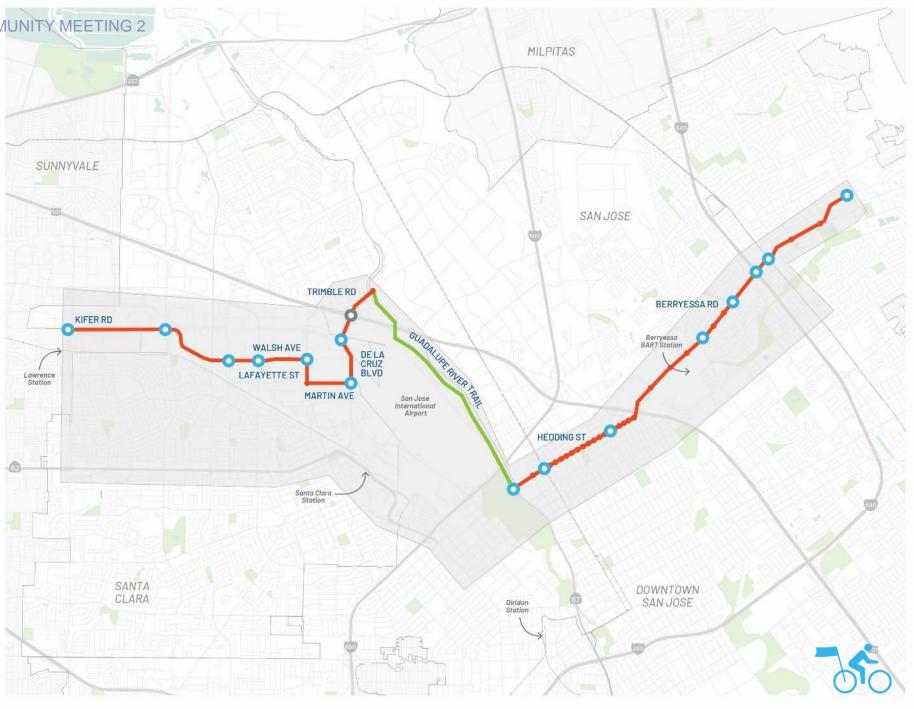


Travel time

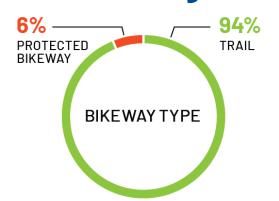
3rd Quickest Alternative

Key Destinations

- Lawrence Caltrain Station
- Airport
- Japantown
- Berryessa BART station



Trail Trackway

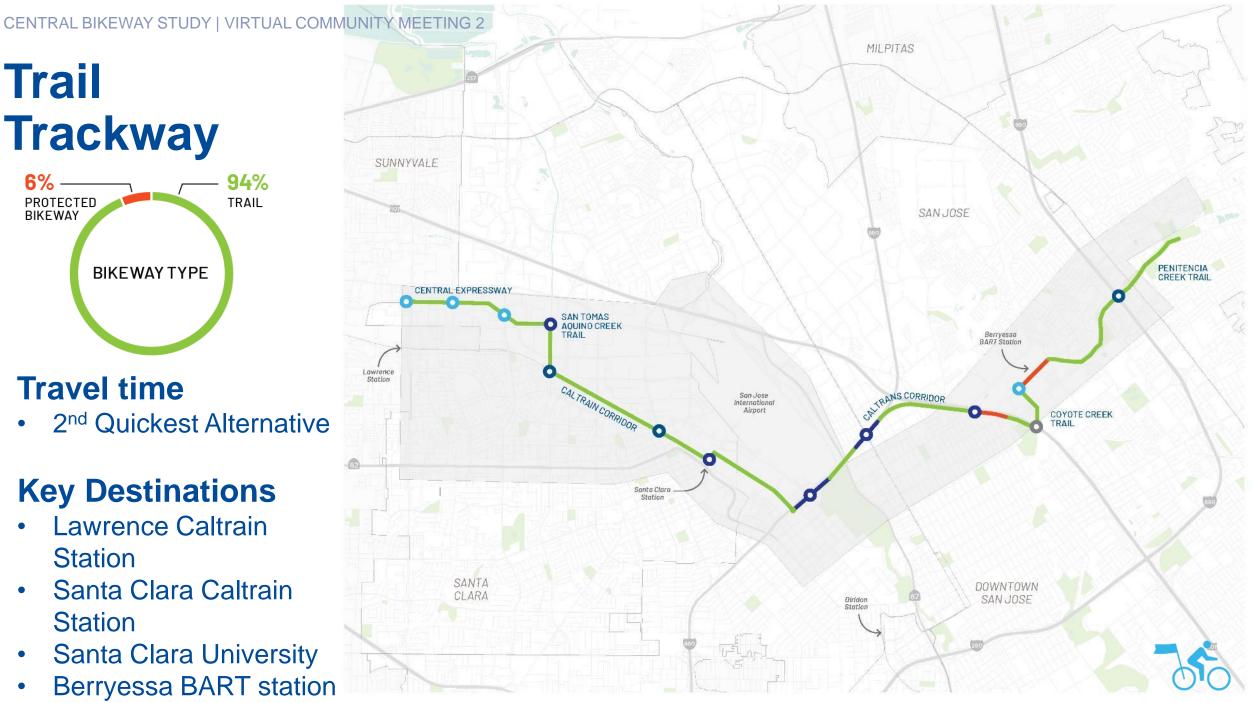


Travel time

2nd Quickest Alternative

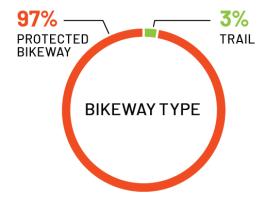
Key Destinations

- Lawrence Caltrain Station
- Santa Clara Caltrain Station
- Santa Clara University
- Berryessa BART station



CENTRAL BIKEWAY STUDY | VIRTUAL COMMUNITY MEETING 2

The Shortliner

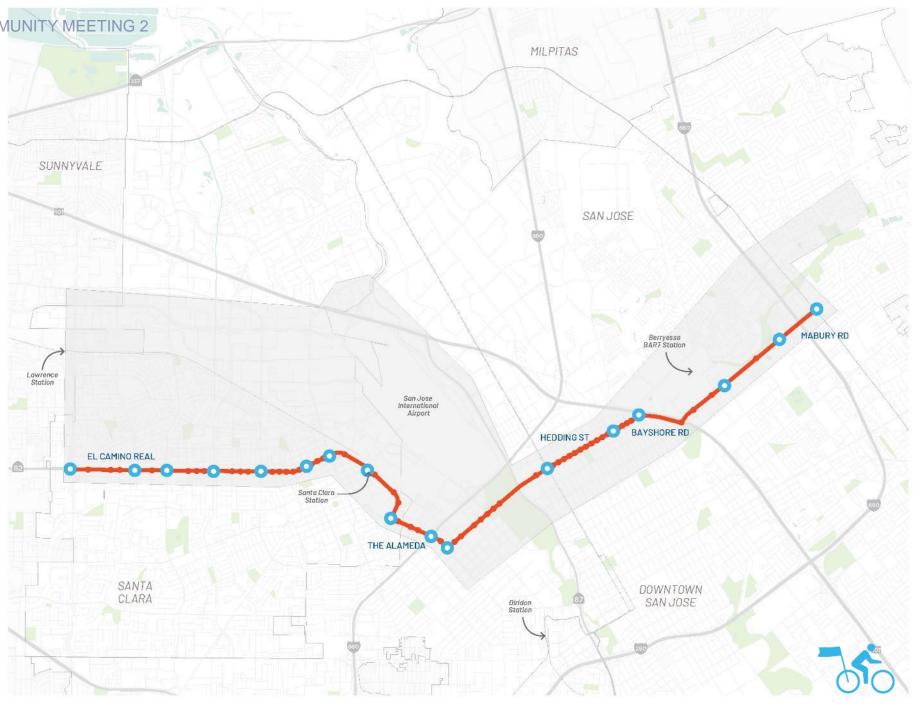


Travel time

Quickest Alternative

Key Destinations

- Santa Clara Caltrain
 Station
- Santa Clara University
- Japantown
- Berryessa BART station



POLL

What would help you choose riding on the Central Bikeway over using another mode?

- 1
- A route with a short travel time
- A route that connects to more destinations
- A different reason

- A protected on-street bikeway
 - An off-street trail
 - A different option



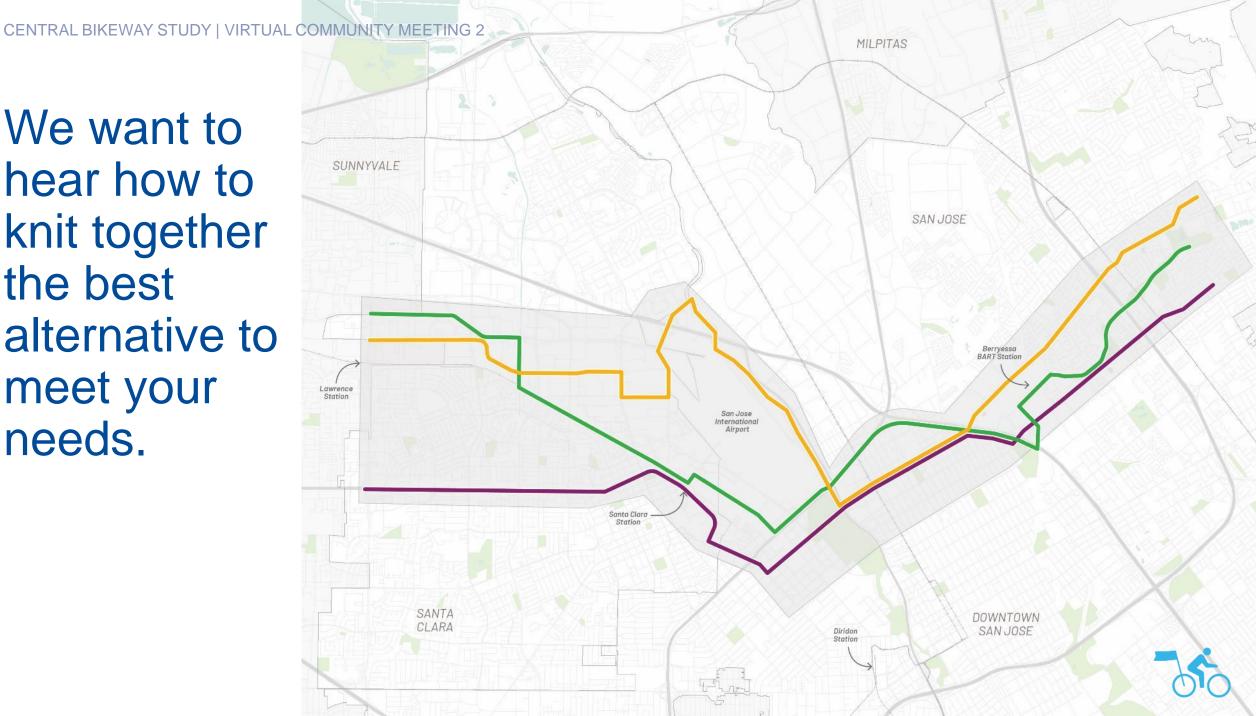
POLL

Some alternatives may take more time to build. Do you prefer...

- A bikeway that can be built more quickly using the street network
 - A bikeway that may require more time to build and provide off-street trail corridors
 - I prefer a different option



We want to hear how to knit together the best alternative to meet your needs.



DOWNTOWN SAN JOSE

SANTA CLARA

CENTRAL BIKEWAY STUDY | VIRTUAL COMMUNITY MEETING 2 MILPITAS **POLL** SUNNYVALE Which area SAN JOSE or areas **The Airport** Santa Clara San José would you ride most often? Select all that are relevant **Santa Clara** Santa Clara **Around the Airport**

DOWNTOWN

SANJOSE

SANTA

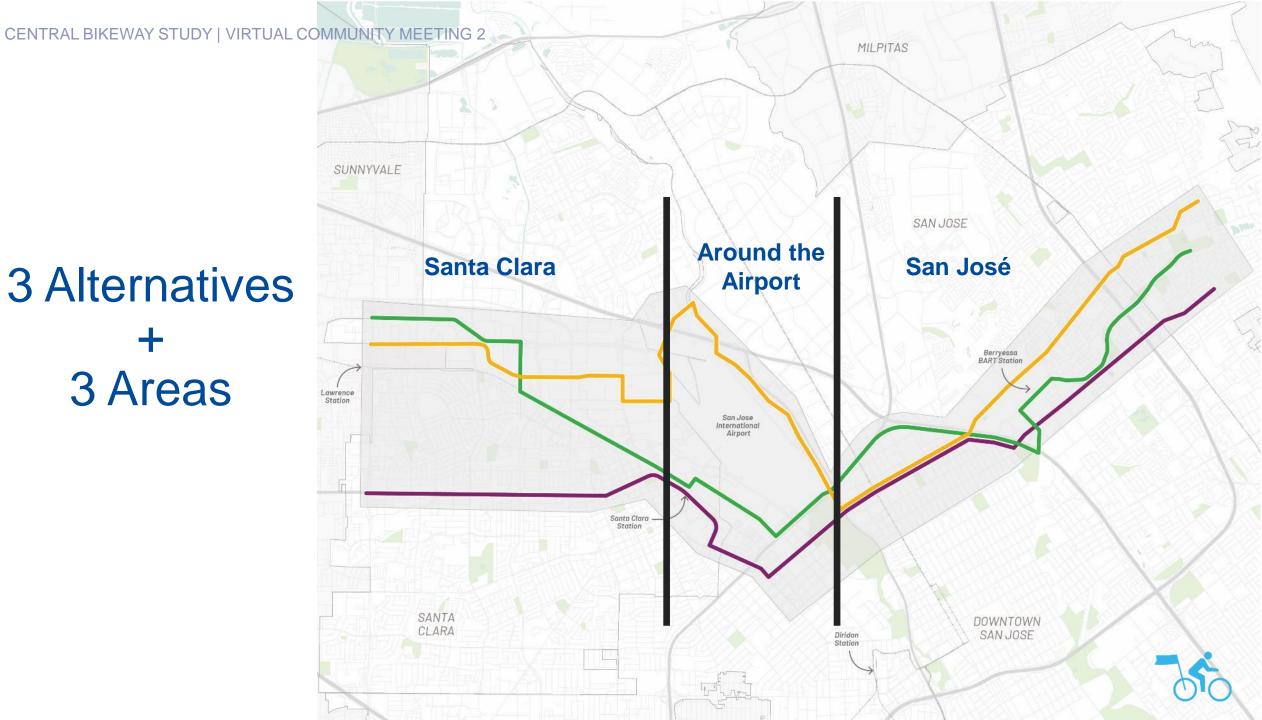
CLARA

San José None of these





3 Alternatives 3 Areas



Central Expressway

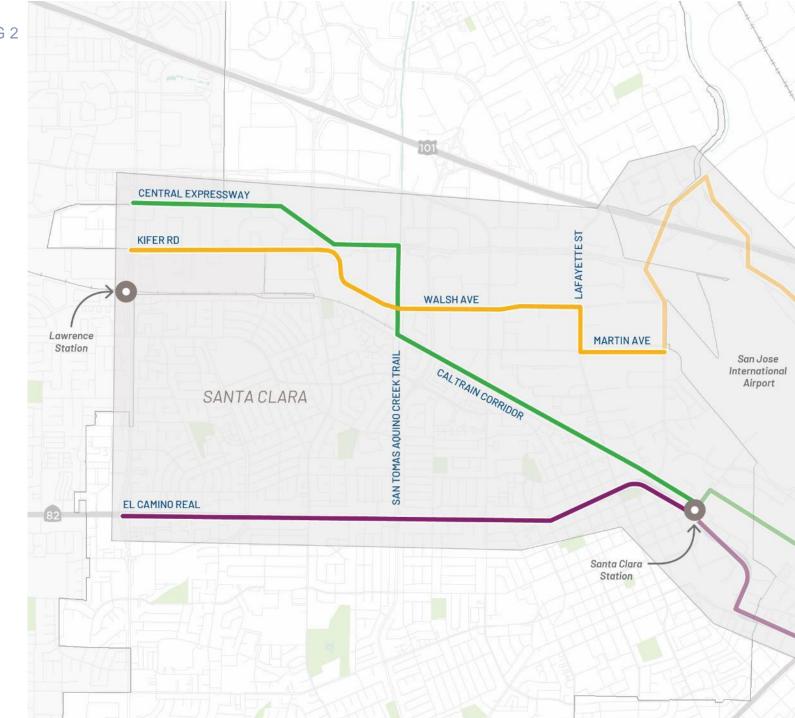
 Trail in Center Roadway Median

Kifer/Walsh

1-way or 2-way
 Protected Bikeway

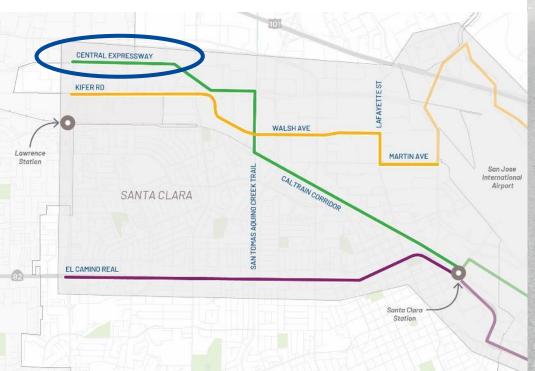
El Camino Real

 1-way Protected Bikeway



Central Expressway

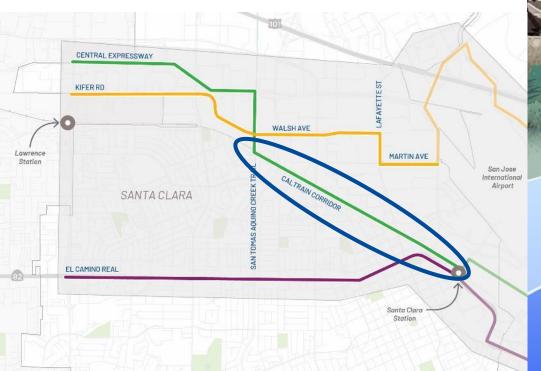
 Trail in Center Roadway Median





Caltrain/Railroad Corridor

Rail with Trail





Kifer/Walsh

1-way or 2-way
 Protected Bikeway





POLL

Which route do you prefer for Santa Clara?

1. Central Expressway and Caltrain (Railroad) Corridor

2. Kifer/Walsh

3. El Camino Real









Around the Airport

Guadalupe River Trail

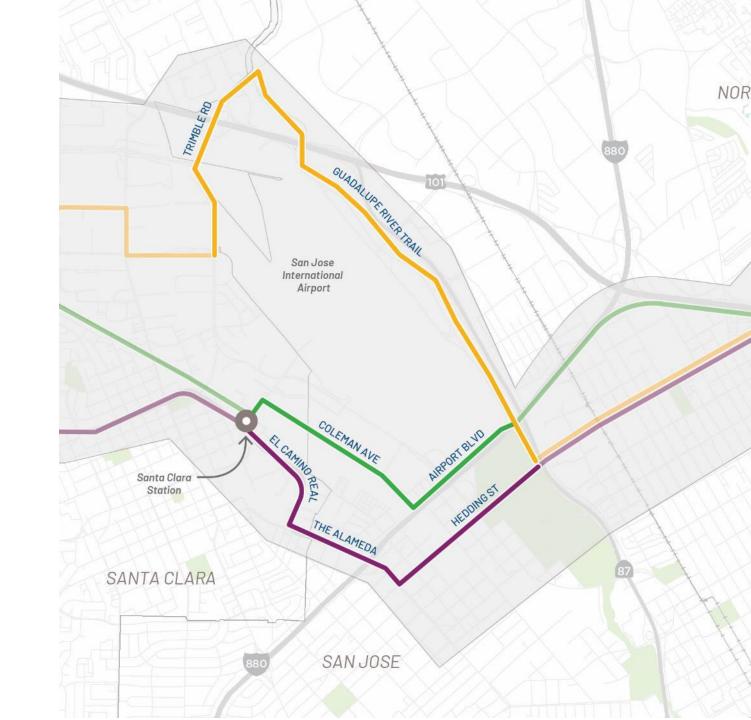
Trail

Freeway Corridor

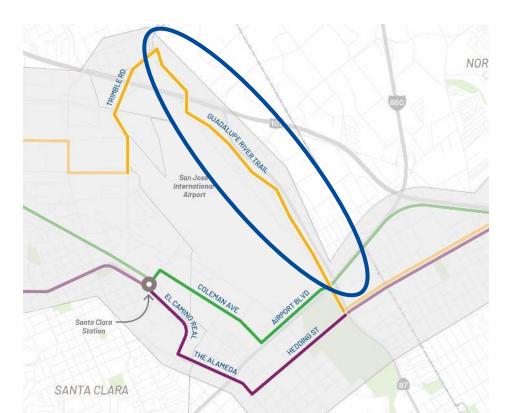
Trail

Hedding

1-way Protected Bikeway



Around the Airport Guadalupe River Trail Trail





Around the Airport Freeway Corridor • Trail

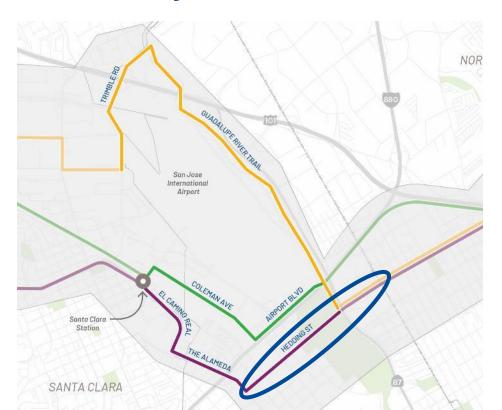




Around the Airport

Hedding

 1-way Protected Bikeway





POLL

Which route do you prefer around the airport?

1. Guadalupe River Trail



2. Freeway Corridor



3. Hedding & The Alameda



Berryessa

 1-way Protected Bikeway with improved buffer

Penitencia Creek Trail

Trail

Mabury

- 1-way Protected Bikeway
- with improved buffer



Berryessa

1-way Protected
 Bikeway with improved

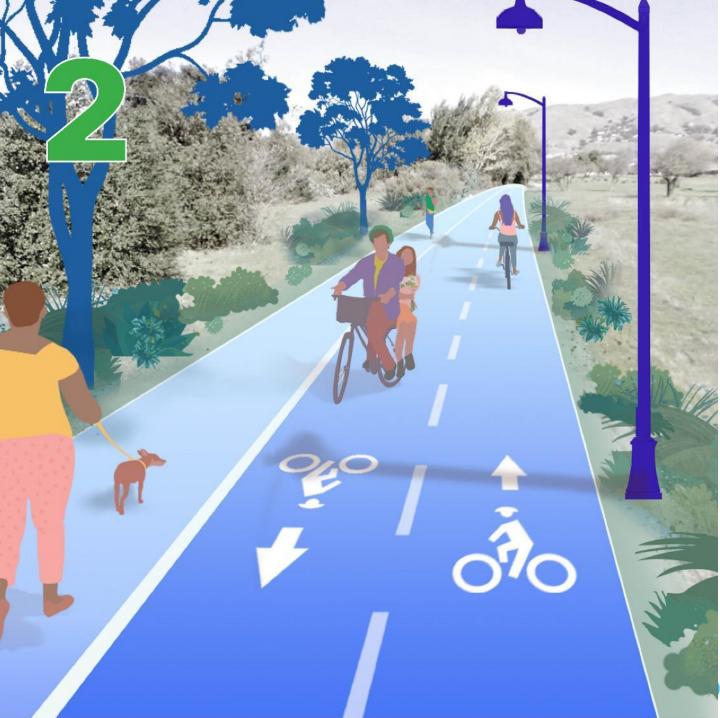




Penitencia Creek Trail

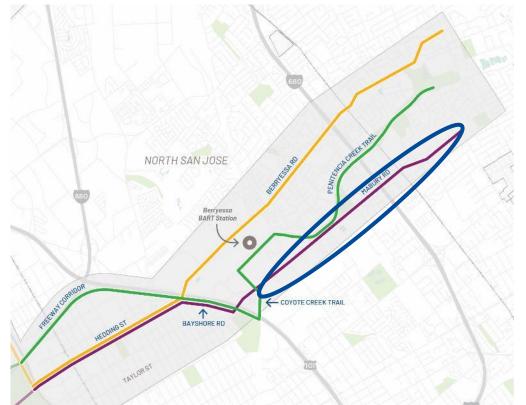
Trail





Mabury

- 1-way Protected Bikeway
- with improved buffer





POLL

Which route do you prefer in San José?

1. Berryessa



2. Penitencia Creek Trail



3. Mabury



Online Survey

VTA.org/CentralBikeway



Central Bikeway Study Survey

Welcome to the Central Bikeway Study Survey

Take the survey in <u>Español</u>, <u>Tiếng Việt</u>, or <u>中文</u>

We're introducing three alternative corridors to connect Santa Clara and North San José via a joyful, continuous, and connected low-stress bicycle superhighway. See how your input is shaping the Central Bikeway and let us know what you think so far.

The Central Bikeway would be built using three bikeway types shown below. The alternatives presented use these bikeway types in different areas. The survey will explain how your feedback from the first round of engagement helped develop the alternatives and ask about your preferences and where you want to ride.



Engagement Schedule

October-November 2020 ROUND 1 OUTREACH EVENTS







We are here!

Listen to your vision and needs

March 2021

ROUND 2 OUTREACH EVENTS





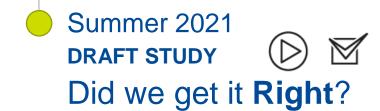


Collaborate on bikeway design concept

Summer 2021

ROUND 3 OUTREACH EVENTS

Refine a preferred bikeway alternative





Virtual Community Meeting



Online Engagement



Partner Presentations



Comment of Draft Plan





Do you have any suggestions for promoting future workshops and Study updates?

Thank you for attending!

vta.org/centralbikeway

Contact us:

Community.outreach@vta.org 408-321-7575

