



# San Pablo Avenue (SPA) Multimodal Corridor Project Phase 2 Update





Project Briefing for AC Transit Board of Directors
November 2021

# Agenda

- 1. Introductions
- 2. Project Overview & Background
- 3. Phase 2 Approach
- 4. Next Steps





# Project Goals

- **②** Enhance **safety** for all travel modes
- lmprove comfort and quality of trips for all users
- Support a strong local economy and efficiently accommodate growth along the corridor while respecting local contexts
- Promote equitable transportation and design solutions for diverse communities throughout corridor



# Phase 1 Project



BART Station
San Pablo Avenue Corridor
Freeways

Capital Corridor Stations

San Pablo Avenue Corridor
Freeways

Water

Canada and Dr. Dr. of Lands and Capital Corridor Stations

Freight Rail and Capitol Corridor Tracks

Parks/Open Space

- Concept B: Bus lanes on SPA, parallel bike
- Concept C: Spot bus improvements & Bike lanes on SPA
- Concept D: Spot bus improvements on SPA, parallel bike



## Two Rounds of Outreach/Engagement

- Round 1: Fall 2017 Spring 2018 Corridor Needs
  - Needs survey (Crowdspot), postcards on buses
  - Focus groups (bus riders, bicyclists and pedestrians, seniors/people with disabilities)
  - Business outreach (Loading Survey)
- Round 2: Spring-Summer 2019 Concept Preference, trade-offs
  - Meetings/focus groups with specific user groups (merchants, bus riders, bicyclists and pedestrians, seniors/people with disabilities, elected/appointed officials, community groups)
  - > Community workshops
  - Online survey
  - Pop-up events (tables at existing events along the corridor)
  - Intercept surveys at busy San Pablo Avenue locations, including major bus stops



# Survey Results | Preferred Concept by City

**Survey question:** Which of the options would you prefer for San Pablo Avenue? Please select one.

	Α	В	С	Ex. Cond.	Other
City	%	%	%	%	%
Oakland	52%	25%	14%	4%	5%
Emeryville	33%	37%	17%	6%	7%
Berkeley	26%	29%	13%	26%	6%
Albany	19%	26%	10%	32%	13%
Contra Costa Co.	11-17%	28-32%	19-22%	28-36%	0-5%
Overall	29%	28%	16%	22%	6%

- Concept A: Bus lanes & Bike lanes on SPA
- Concept B: Bus lanes on SPA, parallel bike
- Concept C: Spot bus improvements & Bike lanes on SPA
- Concept D: Spot bus improvements on SPA, parallel bike

\* Source: Online survey

#### Conclusion of Phase 1

- Lack of consensus around single long-term concept for corridor, recommended advancing:
  - Emeryville/Oakland two Long-Term Concepts:
    - Concept A: Bus and Bike lanes on SPA &
    - Concept B: Bus lanes on SPA and Parallel bike
  - Berkeley/Albany three Long-Term Concepts
    - Concepts A, B &
    - Concept D: Spot improvements
- Long-term project costs high: \$350-700M
- Significant interest in advancing:
  - Safety improvements corridor wide
  - > Smaller-scale, near-term project to test concepts





### Phase 2 Approach

#### **Alameda County**

- Near-Term Safety
   Enhancement Project
- Near-Term Bus/Bike Project
- Close coordination with AC Transit, Caltrans, Oakland, Emeryville, Berkeley & Albany

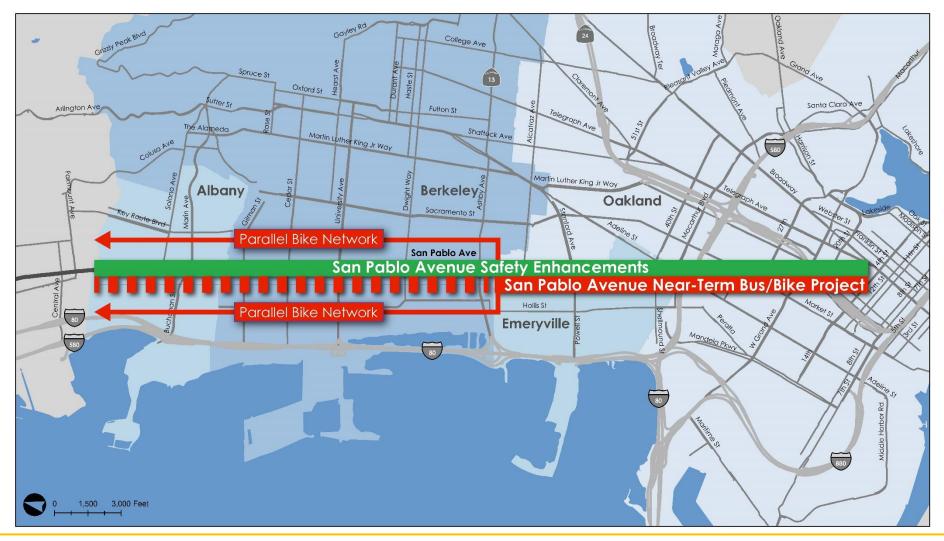
#### **Contra Costa County**

- Continue to advance longterm concept planning led by WCCTAC
- Close coordination with AC Transit, WCCTAC, CCTA, El Cerrito, Richmond, & San Pablo



Sept 2020: Commission approved Phase 2 contract amendment

# Phase 2 Project Elements





## Project Roadmap

- Winter 2021-22: Targeted stakeholder engagement
- March 2022: Recommend project to advance, policymaker engagement & decision-making
- 2022-23: Advance preliminary engineering, Caltrans approvals, environmental review, seek funding for construction
- Goal: Deliver project in 3-5 years



### **Discussion**

