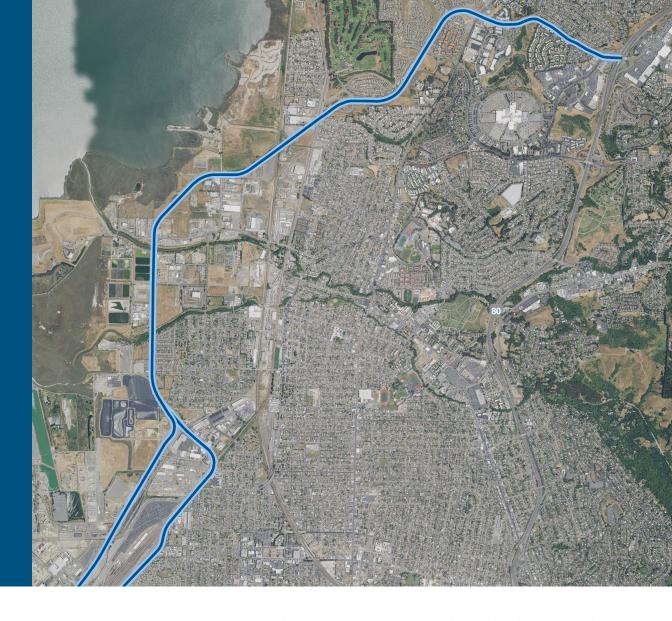
RICHMOND PARKWAY TRANSPORTATION PLAN

Transportation, Water, and Infrastructure Committee Meeting

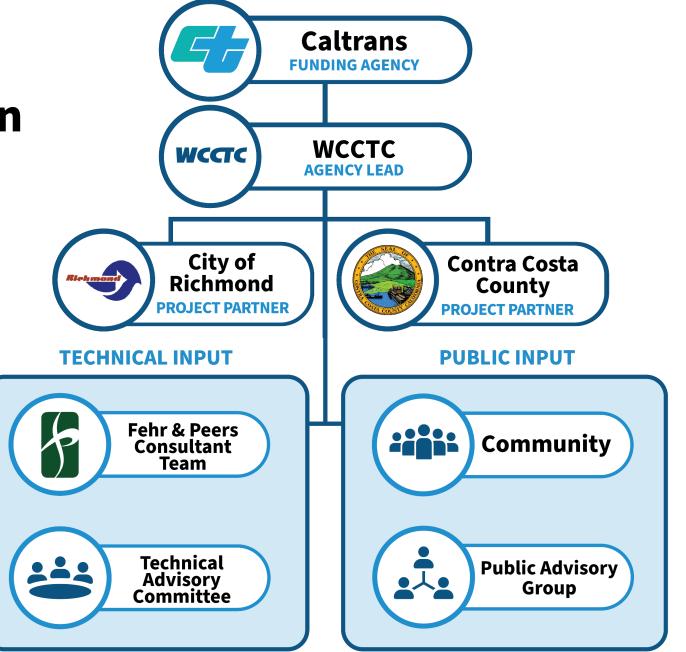
Draft Plan PresentationProject Overview and Priority Strategies







Project Organization



Agenda

• 01 Project Overview

• 02 Priority Strategies

• 03 Funding & Implementation

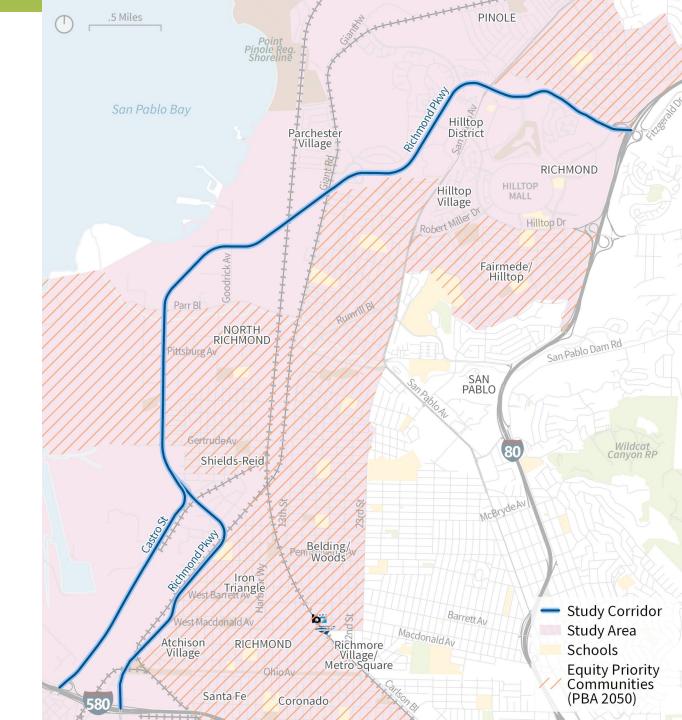
O4 Next Steps



Project Overview

Review of Project Corridor

- Includes Richmond Parkway and Castro Street between I-580 and I-80
- Falls within City of Richmond and Unincorporated Contra Costa County
- Local and regional connector
- Includes segments of the Bay Trail
- Impacts Equity Priority Communities
- Planned industrial and residential growth



Schedule

Phase 3 Opportunities for Public Input

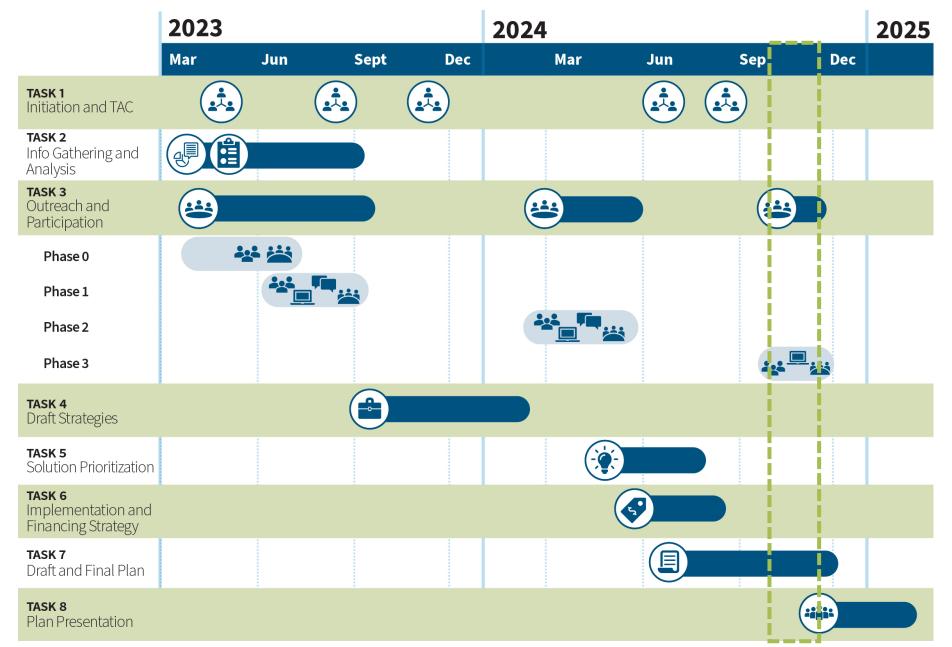


Public Advisory Group Mtg



Digital Engagement





Public Engagement Plan

Phase 1

IDENTIFY NEEDS

- 3 Pop-up events and 3 community meetings
- Digital engagement
- WCCTC Board Mtg #2
- PAG Mtg #2

Phase 2

EXPLORE STRATEGIES

- PAG Mtg #3
- WCCTC Board Mtg #3
- 2 Pop-up events and 4 community meetings
- Digital engagement

Phase 3

REFINE SOLUTIONS

- ₽ PAG Mtg #4
- **WCCTC** Board Mtg #4
- Digital engagement



We reached a broad range of community members





- North Richmond Municipal Advisory Council (2)
- Parchester Village Neighborhood Council (2)
- Iron Triangle Neighborhood Council (2)
- City of Richmond District 2 Meeting (1)



Strategies Categories

The strategies are designed to be responsive to the Plan's goals and the needs identified through existing conditions analysis and community engagement findings.

Public Health

Strategies that reduce truck cut-through traffic and reduce or capture vehicle emissions.

Driving and Goods Movement

Strategies that
encourage carpooling,
optimize signal timing,
and improve wayfinding
for drivers.

Safety

Strategies that reduce vehicle speeds and address intersection conflict points.

Walking and Biking

Strategies that support comfortable walking and biking on the Parkway and the Bay Trail.

Maintenance

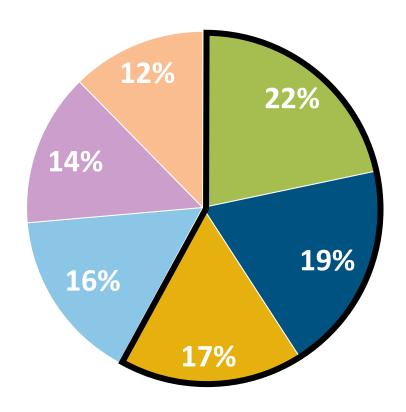
Strategies that holistically address corridor and Bay Trail maintenance and reduce illegal dumping.

Transit

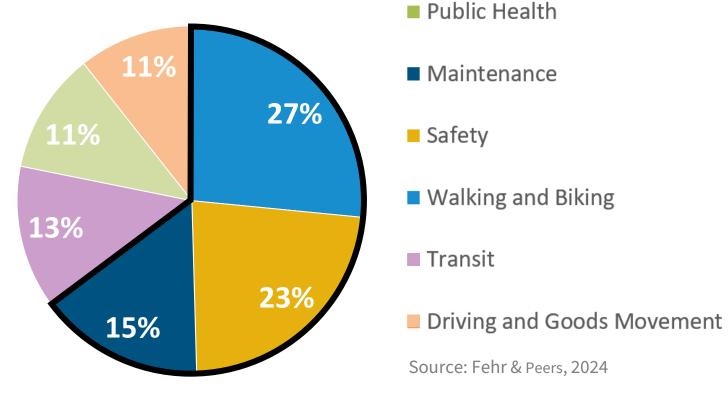
Strategies that improve access and circulation at the Richmond Parkway Transit Center and encourage transit ridership.

We used community input to develop and confirm strategies

Pop-Up Votes by Category



Online Survey Votes by Category¹



1. Online survey respondents skew Whiter and wealthier than residents living along the Parkway.



Priority Strategies

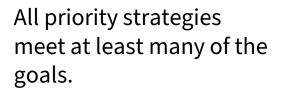
The Priority Strategies Respond to Community Feedback and Meet Many or Most Goals

Goals of the Plan







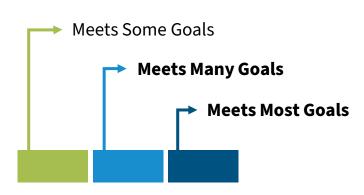












Priority Strategies

Category	Cost	Strategy			
Public Health	\$\$\$\$	A	Incorporate trees and greening into all infrastructure projects on the corridor		
	\$	В	Update designated truck routes in North Richmond		
	\$	С	Implement no truck idling or parking zones near sensitive land uses		
Safety	\$\$\$\$	D	Install safety treatments at intersections along the corridor		
	\$	Ε	Implement measures to reduce speeding and lower the speed limit		
Walking and Biking	\$\$\$\$	F	Upgrade bikeways and the Bay Trail and connect sidewalk gaps		
	\$\$	G	Install at-grade signalized Wildcat Creek Trail crossing		
Maintenance	\$\$\$\$	н	Implement a cross-jurisdictional Roadway Pavement and Maintenance Management Program		
Driving & Goods Movement	\$\$\$	ı	Upgrade and coordinate signals along the Parkway		
Transit	\$\$	J	Improve access to the Richmond Parkway Transit Center		

Key: \$: <\$1M \$\$\$: \$6-\$10M

\$\$: \$2-\$5M \$\$\$\$: >\$11M



Funding and Implementation

Priority Strategies Implementation

Action	Priority Strategies	Immediate Steps	Future Steps		
Advance design concept for northern segment	A D E F G J	Pursue funding sources that cover multiple strategy categories to finalize design and construct project.	Pursue funding to develop concepts for remaining segments of the Parkway and Bay Trail.		
Implement new truck routes	В	Assess existing staffing and funding capacity	Apply for funding if needed.		
Prohibit truck parking and idling	C	to advance planning component.			
Implement Roadway Maintenance Management Program	Н	Confirm the City and County's interest in pursuing the action by approving an MOU to advance the program.	Negotiate agreement and determine guidelines for program development.		
Upgrade and coordinate traffic signals	I	Confirm recommendations in the 2019 Program for Arterial System Synchronization (PASS) Report.	Apply for funding.		

Priority Strategies Implementation

Action	Priority Strategies	Immediate Steps	Future Steps
Implement Roadway Maintenance Management Program	н	Confirm the City and County's interest in pursuing the action by approving an MOU to advance the program.	Negotiate agreement and determine guidelines for program development.

Project partners can explore both <u>existing</u> and <u>new</u> potential sources of funding

Guaranteed Source

Regional Measure 3

Potential Existing Sources

- Federal, State, and regional grant funding sources, such as the:
 - RAISE Grant : ~\$16M
 - Local Partnership Programs: ~\$13M
 - One Bay Area Grant Program: ~\$4M
 - Local Highway Safety Improvement Program:
 ~<\$1M

Potential New Sources

- Countywide Transportation Sales Tax
- Regional Measures such as sales tax, property tax, or increased tolls
- Enhanced Infrastructure Financing District
- Benefit Assessment District
- Subregional Transportation Mitigation Program

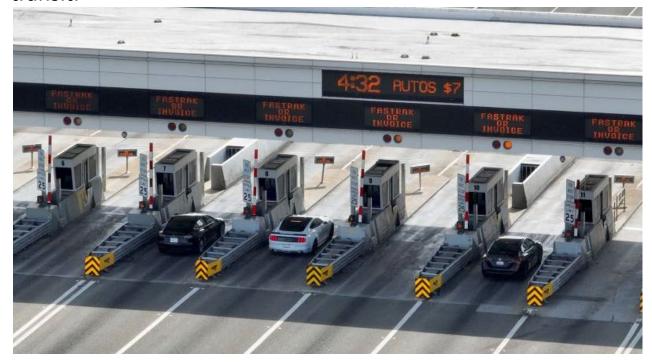
Current Source

RM3

Regional Measure 3 is a Bay Area-wide regional measure funded via increased bridge tolls that funds transportation projects included in the expenditure plan.

Regional Measure 3 (RM3)

RM3 funds a package of 35 projects and programs, including Richmond Parkway designated funds. In addition, active transportation Parkway projects may be competitive for Safe Routes to Transit and Bay Trail funding pot under RM3; however, that category prioritizes access to rail transit.



Source: KQED (2023)

Countywide Transportation Sales Tax

A new Contra Costa transportation sales tax could generate stable funding for capital and operating uses laid out in an Expenditure Plan. Requires 2/3 voter support.

Contra Costa County Measure J

Tax revenues from Contra Costa's Measure J, approved by voters in 2004, funds an Expenditure Plan of transportation program and projects, such as the Smart Signals Project.



Source: Smart Signal Project, Contra Costa Transportation Authority (2024)

Regional Measure

A new Bay Area-wide regional measure - such as a sales tax, property tax or further increased tolls - could fund transportation projects included in an expenditure plan.

Potential Regional Transportation Measure for 2026

A new transportation revenue measure for the Bay Area is being crafted and may be on a future ballot as early as November 2026. The measure is expected to generate at least \$1 billion annually and is currently considering a wide range of options for its revenue source.

20



Source: Transform (2024); MTC (2024).

Enhanced Infrastructure Financing District (EIFD)

EIFDs use tax increment financing (TIF) to reallocate a portion of future property taxes to fund infrastructure projects. A separate government entity can be created to finance infrastructure projects with community-wide benefits.

City of Placentia/County of Orange EIFD

The City of Placentia and County of Orange was the first city/county partnership to form an EIFD in 2019. The EIFD was formed to fund transit-supportive infrastructure in the communities near the upcoming Placentia Metrolink Station.



Source: City of Placentia EIFD StoryMap, SCAG (2024)

Benefit Assessment Districts

Benefit Assessment Districts are established for a specific geographic area where impacted parcel owners vote to tax themselves to fund infrastructure benefits like street lighting and maintenance.

City of Richmond's Hilltop Landscape Maintenance Assessment District

City of Richmond's Hilltop Landscape Maintenance Assessment District provides maintenance and landscaping services in the northern area of Richmond, such as this section of Lakeside Drive just south of Richmond Parkway.



Source: Google Maps (2022)

Discussion

Strategy	Cost	Sales Tax	Regional Measure	EIFD	BAD
A. Trees and Green Infrastructure	\$\$\$\$	Х		Х	Х
B. Implement New Truck Routes	\$	Х			
C. No Truck Parking and Idling Zones	\$	X			
D. Safety Improvements at Intersections	\$\$\$\$	Х	Х		
E. Reduce Speeding	\$	X	Х		
F. Upgrade Bikeways and Paths	\$\$\$\$	Х	Х	Х	
G. On-Street Wildcat Creek Trail crossing	\$\$	Х	X	Х	
H. Roadway Maintenance Program	\$\$\$\$	Х	x	Х	Х
I. Upgrade and Coordinate Traffic Signals	\$\$\$	Х	Х		
J. Richmond Parkway Transit Center Access	\$\$	Х	х	Х	

- Which of the priority strategies do you think are most important to implement?
- 2. Do the priority strategies all seem like realistic options for the City/County to explore, particularly the Maintenance program?
- 3. Are there other funding options that should be considered?
- 4. Which funding option should be prioritized?

Key:

\$: <\$1M

\$\$: \$2-\$5M

\$\$\$: \$6-\$10M

\$\$\$\$: >\$11M



Next Steps



Next Steps

Nov Feb Dec Jan Lead agencies to Release Public Present to County Present to CCTA Review Draft online Board of Supervisors Board, 1/15 initiate immediate Transportation, actions for Present to Richmond Water, and implementing City Council, 11/19 City of Richmond, Infrastructure priority strategies Contra Costa County, Committee, 12/9 and WCCTC Adopt Final Plan Prepare the Final Draft Plan

Thank you

FOR ADDITIONAL QUESTIONS OR **INFORMATION CONTACT:**

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