San Francisco Transportation Plan 2050+



San Francisco County Transportation Authority

Community Advisory Committee - Agenda Item 8 May 28, 2025

Agenda

- Plan Purpose
- Travel Trends and Needs
- Transportation Investment Strategy
- Public Input: What are your priorities?



Purpose

What is the San Francisco Transportation Plan?



San Francisco Transportation Plan 2050+

What is the SFTP?

The San Francisco Transportation Plan (SFTP) is the countywide 30-year blueprint for transportation system development and investments.

- The Investment Plan is based on the expected transportation revenue for 30 years
- The Vision Plan considers potential new revenues
- Encompasses all modes and all transit operators
- Coordinated with updates to regional plans (Plan Bay Area) every 4 years



ConnectSF



PLAN BAY AREA 2050+ BLUEPRINT

Creating the Blueprint is a key step in developing Plan Bay Area 2050+.

> READ MORE



Goals and Measuring Progress





What is the SFTP 2050+?

SFTP 2050+, or "SFTP+" is an update to the countywide plan incorporating post-pandemic travel data and revenue estimates



| Timeline | | | | | | | |
|---|--|------------------------------------|----------------------------------|----------------------------------|--|--|--|
| Fall 2024 Interagency coordination begins and is ongoing throughout the process | • Spring 2025 Round 1 Outreach Input needed on Investment and Vision Plan priorities. | Winter 2026 Round 2 Outreach | Spring 2026 Draft Plan | Summer 2026 Final Plan | | | |

Travel Trends and Needs

- Changes in Population
- Changes in Travel Behavior
- Transit Operating Shortfalls
- Anticipating Future Travel



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San Francisco Transportation Plan 2050+

San Francisco at a Glance – What's Changed?

Weekday Trips to/from/within SF



Population

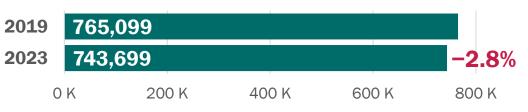
| 2019 | 881,5 | 49 | | | |
|------|-------|-------|-------|-------|---------------|
| 2023 | 808,9 | 88 | | | -8.2 % |
| C | K | 200 K | 400 K | 600 K | 800 K |

SF share of regional weekday transit trips

| 2019 | 67.3% | | | | | |
|------|-------|-----|-----|-----|-----|------|
| 2023 | 60.3% | | | | | |
| C |)% | 20% | 40% | 60% | 80% | 100% |

Jobs

Older Adults (65+)



Average Income (2023 dollars)





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Source: Census ACS and MTC / SFCTA / SCVTA Travel Survey, 2019 and 2023 8

40%

60%

80%

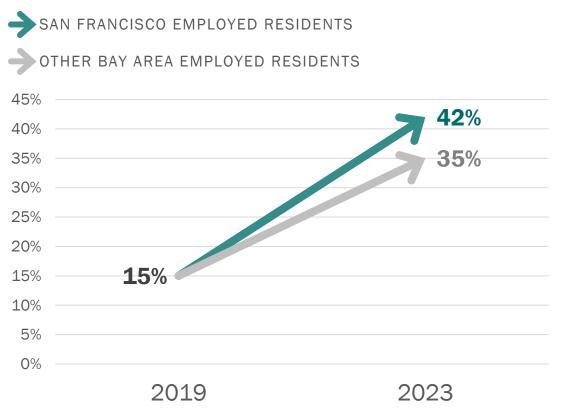
100%

Many People Work from Home

One of the most dramatic post-pandemic changes is where people work:

- 42% of San Francisco workers work from home on a typical workday – up from 15% in 2019
- 24% of employed SF residents work <u>fully</u> from home
- Work from home trends continue to evolve

Typical Weekday Work from Home Rates





The Rise in e-Commerce Deliveries

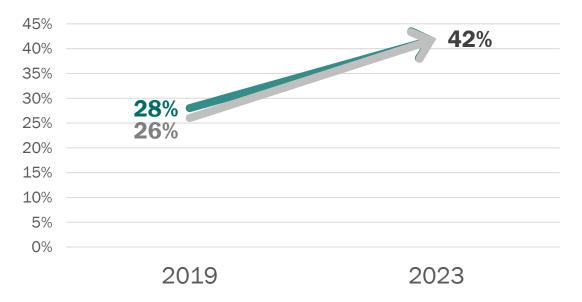
42% of SF residents received a package or food delivery on an average weekday in 2023 – a 50% increase since 2019



Share of Population Who Received a Delivery on a Typical Weekday

→ SAN FRANCISCO EMPLOYED RESIDENTS

OTHER BAY AREA EMPLOYED RESIDENTS





Work is no longer the main reason people leave home

31% fewer journeys* overall

- Journeys to work -61%
- Journeys to dine out -44%

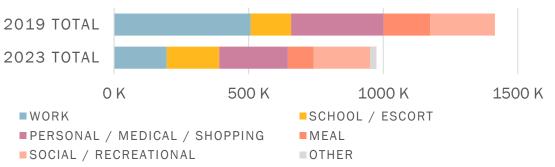
People use transit for a variety of journeys

• Journeys for work by transit -51%

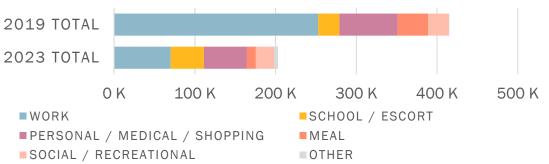
*Journeys start and end at home and include multiple stops Source: MTC / SFCTA / SCVTA Travel Survey, 2019 and 2023

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All SF Journeys



Journeys by Transit

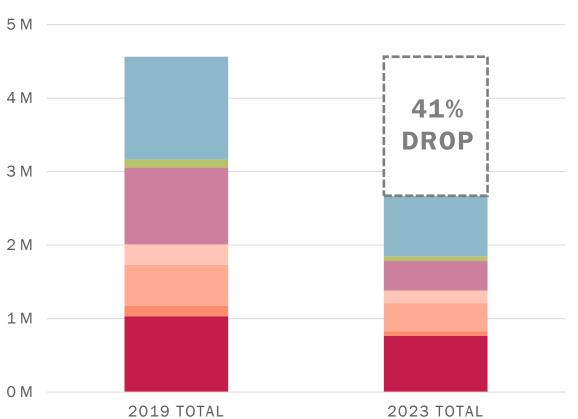


Average daily journeys to/from/within SF by Bay Area residents (excludes goods delivery, commercial, freight, visitor travel)

People Travel Less, Are More Likely to Drive

- In 2023, there were 41% fewer trips to/from/within SF and a greater share of trips are drive trips
- 600,000 fewer transit trips on a typical weekday
- Significant reduction in all trips between SF and East Bay / South Bay
- More trips are shorter
- There was less transit service in 2023

Average daily trips to/from/ within SF by Bay Area residents (excludes goods delivery, commercial, freight, visitor travel)



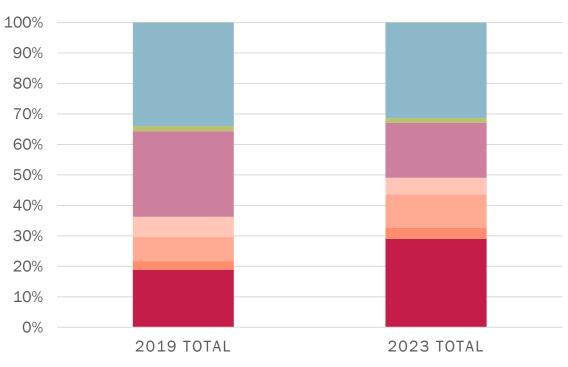
■DRIVE ALONE ■RIDE HAIL ■CARPOOL (2) ■CARPOOL (3+) ■TRANSIT ■BIKE ■WALK

Source: MTC / SFCTA / SCVTA Travel Survey, 2019 and 2023

Travel Trends by Very Low-Income People Have Changed

- Significantly more likely to drive alone
- Increased use of ride-hail services
- Biggest drop is in transit use

Driving Increases for People Earning <\$75,000



DRIVE ALONE = RIDE HAIL = CARPOOL (2) = CARPOOL (3+) = TRANSIT = BIKE = WALK

Daily trips by SF residents earning less than \$75,000 annually only

Source: MTC / SFCTA / SCVTA Travel Survey, 2019 and 2023



Transit Faces Major Operating Shortfalls

- Major Bay Area transit agencies including Muni, AC Transit, BART and Caltrain, are anticipating annual operating shortfalls over \$800 million beginning fiscal year 2027
- Work from home and slower economic recovery in San Francisco contribute to lower fares, parking revenues, and General Fund support.

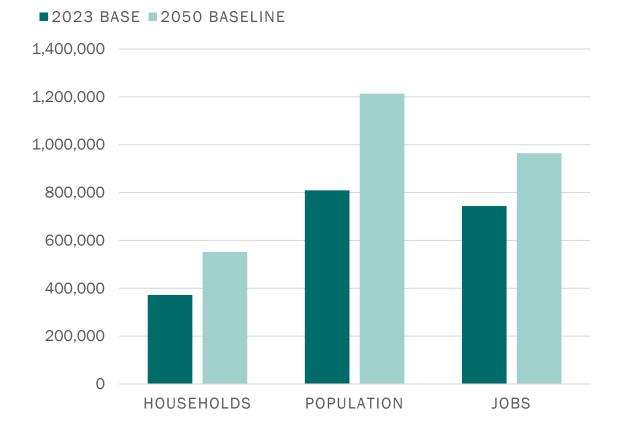




The Future of San Francisco

- Regional projections show that San Francisco is expected to grow with 29% more jobs and 50% more residents by 2050
 - Consistent with Plan Bay Area 2050+
- We assume that we will maintain 2023 transit service levels and complete infrastructure projects that are already funded
- We use 2023 trends to estimate future travel

San Francisco Jobs and Population Increase



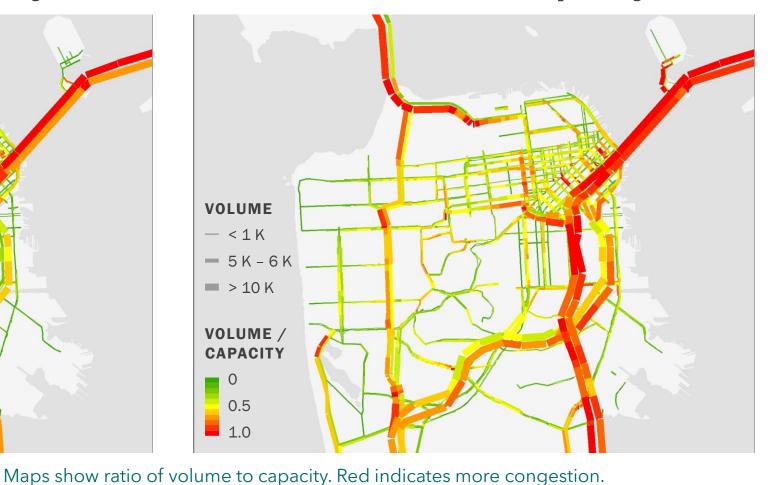
Source: CHAMP 7CE

30-Year Outlook: Traffic Congestion

2023 AM Volume-to-Capacity



2050 AM Volume-to-Capacity



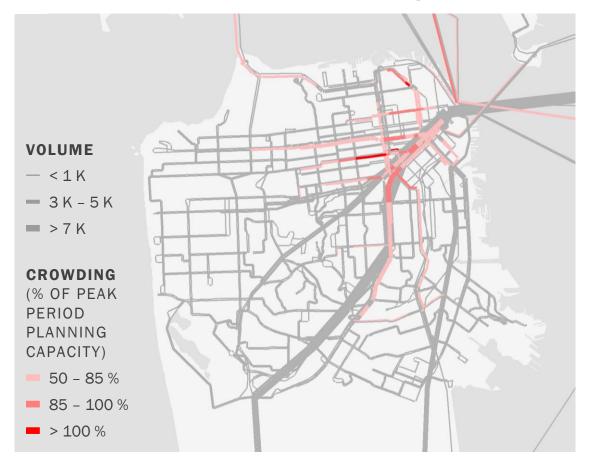


County Transportation

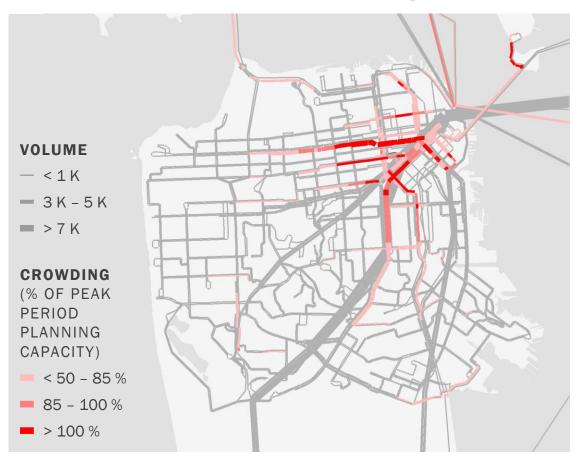
Source: CHAMP 7CE

30-Year Outlook: Transit Crowding

2023 AM Transit Crowding



2050 AM Transit Crowding





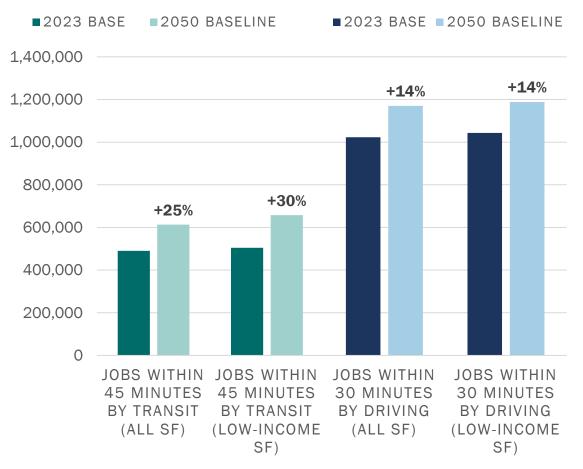
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Source: CHAMP 7CE

30-Year Outlook: Mixed Results on Job Access

- Job access is projected to increase for all commuters – due to land use projections and expected transportation investments
- People with vehicles have access to twice as many jobs compared with commuting by transit
- Higher growth in jobs accessible by transit than by driving

Job Access





30-Year Outlook: We Fall Further From Our Goals

- While job access improves, increasing congestion affects Economic Vitality and a healthy recovery
- Continued reliance on driving keeps us from meeting our goals of Safety & Livability, Equity, and Environmental Sustainability
- We face challenges in keeping up with maintenance needs as well as climate change risks











Transportation Investment Strategy

- Reduced Transportation Revenues
- Approach to Transportation Investment and Vision Plans
- Strategic Choices Before Us



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San Francisco Transportation Plan 2050+

Transportation Revenues Projected to be Lower

- Federal, State, and Regional funding projections are about the same as SFTP 2050
- However, we expect significant revenue reductions in Local sources
 - Transit fare revenues

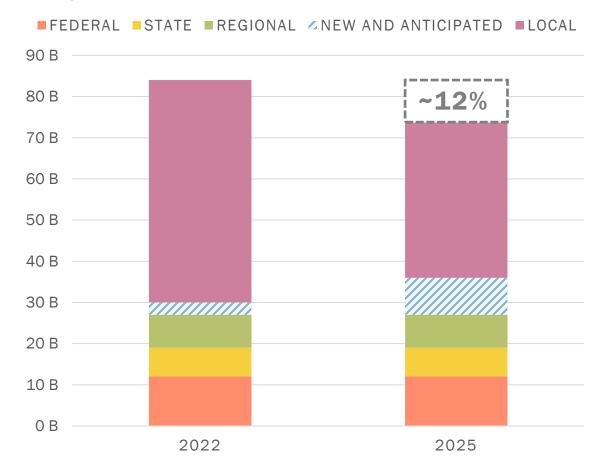
San Francisco

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County Transportation

- SFMTA parking and General Fund Support
- Sales tax (e.g. BART, Prop L)
- New and Anticipated sources increase, based on regional estimates

Projected Revenues

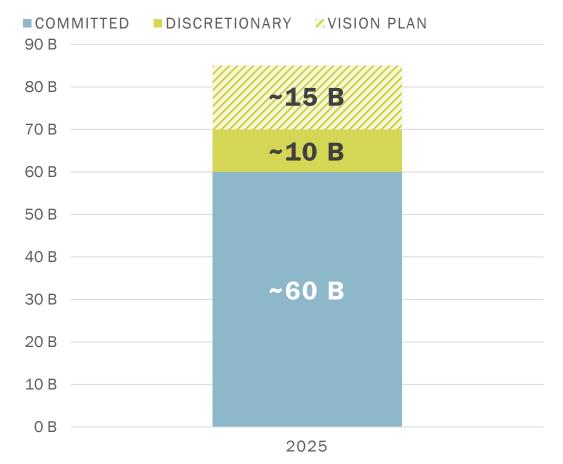


2020 Dollars

SFTP 2050+ Investment & Vision Plans

- The SFTP's Investment Plan must fit within the expected transportation revenues over the next 30 years
- Most of the funds are committed to specific projects or uses
- ~\$10B of the Investment Plan is discretionary and can be determined locally through the SFTP+
- Vision Plan assumes an additional ~\$15B in potential new revenues to get us closer to our goals

Investment Plan and Vision Plan



2020 Dollars

SFTP 2050 Investment Plan

- Transit Operations and Enhancements
- Transit & Roadway Maintenance
- Major Transit Projects
- Safer and Complete Streets
- Next Generation Roadways and Freeway Management
- Transportation System Management and Planning

TRANSPORTATION SYSTEM MANAGEMENT AND PLANNING 3,997 (5%)

TRANSIT & ROADWAY

MAINTENANCE

\$12,179

(15%)

NEXT **GENERATION ROADWAYS AND FREEWAY** MANAGEMENT \$486 (1%) SAFER AND COMPLETE **STREETS** \$2,093 (3%) MAJOR TRANSIT **PROJECTS** \$10,365 (13%)

transit operations and enhancements \$49,230 (63%)

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Approach to Investment Plan with Lower Revenues

- **1.** Fund **transit operations** to 2023 service levels at a minimum
- 2. Fund transit and roadway maintenance to maintain roadways and assets, such as vehicles (State of Good Repair)
- **3.** Prioritize remaining discretionary funds for other categories







Safer and Complete Streets

- Traffic Calming
- Traffic Signs & Signals
- Pedestrian and Bicycle Improvements
- Safe Routes to School
- Curb Ramps
- Tree Planting







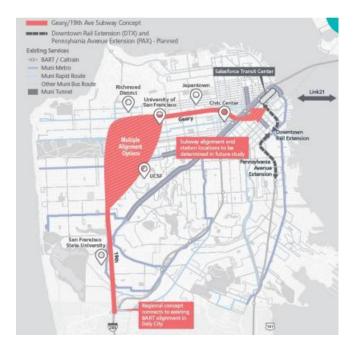






Major Transit Projects

- The Portal (Downtown Rail Extension)
- BART/Muni Core Capacity Improvements
- Muni Reliability and Efficiency Improvements
- Geary/19th Subway, Central Subway Extension











Next Generation Roadways and Freeway Management

- Major Roadway Re-Designs (Geary/Fillmore, Brotherhood Way, Embarcadero)
- Freeway Management (Planning and Design for Express/Managed Lanes)







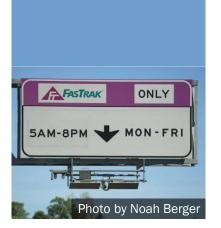
Transportation System Management and Planning



Neighborhood Planning:

Planning and Capital funds for safety and access improvements

Citywide Planning Shared Mobility Pilots



System Management Technologies:

Affordability Initiatives Regional Payment/ Mobility Wallet Pilot



Climate Programs: Electrification

Resilience Planning Capital Projects/Pilots



Education and Travel Incentive Programs:

Road Use Management Parking Management Bikeshare

Transit Pass Programs



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How do you want to invest San Francisco's transportation funding?



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San Francisco Transportation Plan 2050+

Question 1

Do you agree with the approach to prioritize funds first for transit operations at 2023 service levels and for transit and roadway maintenance?

- Yes
 No
- 3. Unsure

Optional: tell us your thoughts



Question 2

Given what you've heard about reduced revenues in the Investment Plan, please indicate your priorities to preserve funding.

(Rank all seven: 1=highest priority to preserve funding, 7=lowest priority to preserve funding)

- **1.** Invest in new major transit projects
- 2. Make our streets safer for all
- **3.** Reduce delays on freeways and major streets
- **4.** Partner with communities to plan better transportation
- **5.** Protect our transportation system from climate change
- 6. Incentivize use of transit, biking, and walking
- 7. Use technology to make transportation more user-friendly

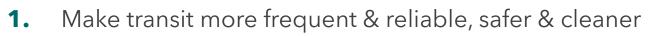
Optional: tell us your thoughts



Question 3

What are your highest priorities for potential new funds?

(Rank from 1=highest priority to 10=lowest priority)



- 2. Improve street pavement, traffic signals & signs
- 3. Modernize transit vehicles and equipment
- **4.** Invest in new major transit projects
- 5. Make our streets safer for all
- 6. Reduce delays on freeways and major streets
- 7. Partner with communities to plan better transportation
- 8. Protect our transportation system from climate change
- 9. Incentivize use of transit, biking, and walking
- **10.** Use technology to make transportation more user-friendly

Optional: tell us your thoughts



Next Steps / Timeline

Fall 2024

Interagency coordination begins and is ongoing throughout the process **Spring 2025** Round 1 Outreach Input needed on Investment and Vision Plan priorities. Winter 2026 Round 2

Outreach

Spring 2026 Draft Plan **Summer 2026** Final Plan

- Online Survey at sfcta.org/sftp
- Virtual Town Halls
 - Wednesday, June 4 at 6pm
 - Saturday, June 7 at 10am



Thank you.

sfcta.org/sftp

Email us at sftp@sfcta.org

Suany Chough Assistant Deputy Director for Planning suany.chough@sfcta.org

Amy Thomson

Transportation Planner, Planning Division amy.thomson@sfcta.org



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Westside Network Study



San Francisco County Transportation Authority

May 2025

Westside Area

Intent of Westside Focus:

- Understand how Westsiders travel today and in the future considering planned transportation projects and anticipated growth
- Propose ways to improve Westside transportation options in the 10 – 15 year range which advance our SFTP+ goals





How we approached the study

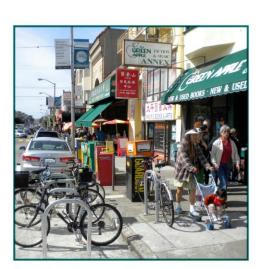
Review of previously identified needs

- + Inventory of ongoing projects
- + Future-year modeling
- → Westside Specific Needs





More than 15 Existing and **Ongoing Plans**



District 1 Multimodal Transportation Study



Final Report: November 2024







Neighborhood Final Report: September 2021

District 4 Mobility Study

Lake Merced Pedestrian Safety Project Community-Based Transportation Plan





PROJECT BACKGROUND AND GOALS

The Sloat Skyline Intersection Alternatives Analysis seeks to improve overall safety at the intersection of Sloat Boulevard/HWY 35 with Skyline Boulevard and 39th Avenue, Sloat serves as an east-west connector from West Portal to Ocean Beach and is the unofficial thern border of the Outer Sunset. Primary project goals include:

Improving safety for all road users

Increasing visibility of pedestrians and reducing intersection conflict points Improving or maintaining transit and vehicle circulation at the intersection Considering options to introduce landscaping improvements, storm water management features, or other community benefits to the project area project will identify options to make the intersection a more inviting, safe and ortable experience for all users. The Sloat Skyline Intersection Alternative Analysis ade possible by the San Francisco County Transportation Authority through a grant of sition K Local Transportation Sales Tax Funds.



The Sloat and Skyline Intersection Alternative Study will evaluate different intersection configurations and traffic control options including stop control, yield control, and ignalization.



Public engagemen

Brotherhood Way Safety and Circulation Plan



More than 30 Completed and Ongoing Projects





Geary Boulevard Improvement Project







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The Westside in 2050

- Less driving per adult
- Increased driving trips overall
- Portions of some Westside arterials could have increased congestion

2050 Transit Crowding



2050 Roadway Volume-to-Capacity





Westside Needs – Improve Travel Choices

- East-west travel options
- Access to transit
- Safe routes to school
- Programs to make walking, biking, and transit more attractive and affordable
- Programs or services to improve job and school access







- New Westside/Southbay transit routes
- Transit reliability





Westside Needs – Walking, Rolling, Cycling

- Safety improvements, including on the High Injury Network
- Address motorist speeding
- Bike connections to transit hubs and major destinations
- Safe routes to school





Westside Needs – Vehicular Circulation

- Address double parking
- Traffic management
- Speed management on arterials
- Public charging facilities for electric vehicles





Questions for Westsiders in Round 1 Outreach

- 1. What are your top priorities for improving the transportation system?
- 2. Did we miss any major needs?
- 3. Within the Westside, how would you prioritize locations for improvements?



Next Steps / Timeline

- Summer 2025: Concept Development
- Winter 2026: Round 2 Engagement
 - Gather feedback on proposals to improve Westside transportation options in the 10 15 year range
- **Spring 2026:** Final Report and Recommendations



Questions?

<u>sfcta.org/westside-network-study</u>

Email us at sftp@sfcta.org

David Long Senior Transportation Planner david.long@sfcta.org



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