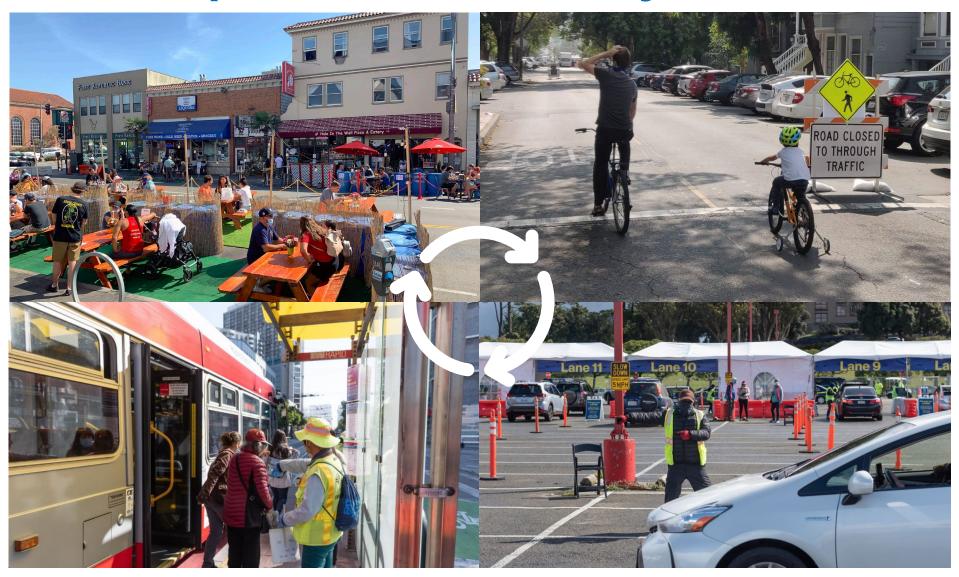


SFMTA Transportation Recovery Plan

Julie Kirschbaum, Director of Transit Tom Maguire, Director of Streets SFCTA Board March 23, 2021

Transportation Recovery Plan



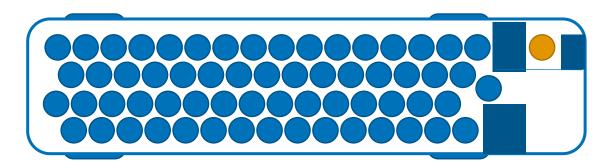




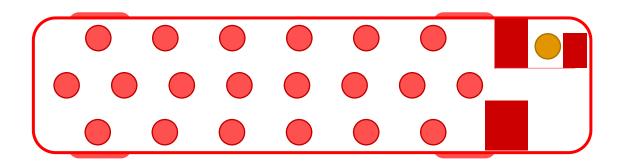
Primary Transit Constraints

- Safety during COVID
- State of good repair
- Revenue/finances
- Hiring and training

Capacity has been cut by 70%



Before COVID crisis



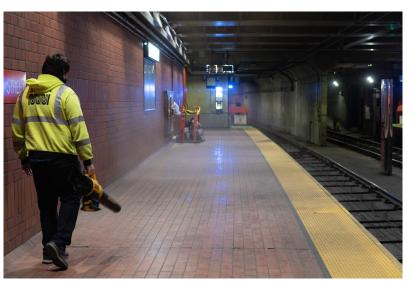
Today

State of Good Repair Work

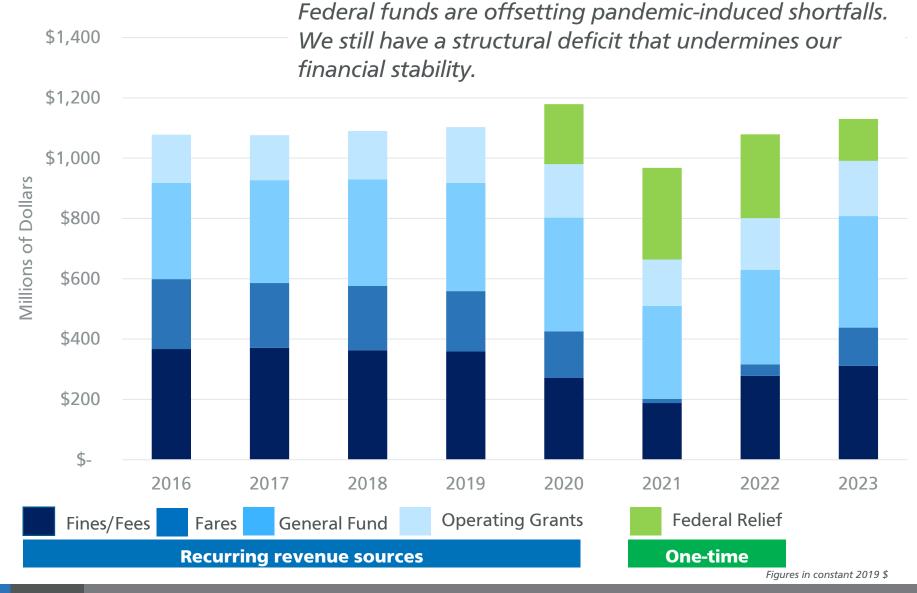








Revenue



Hiring

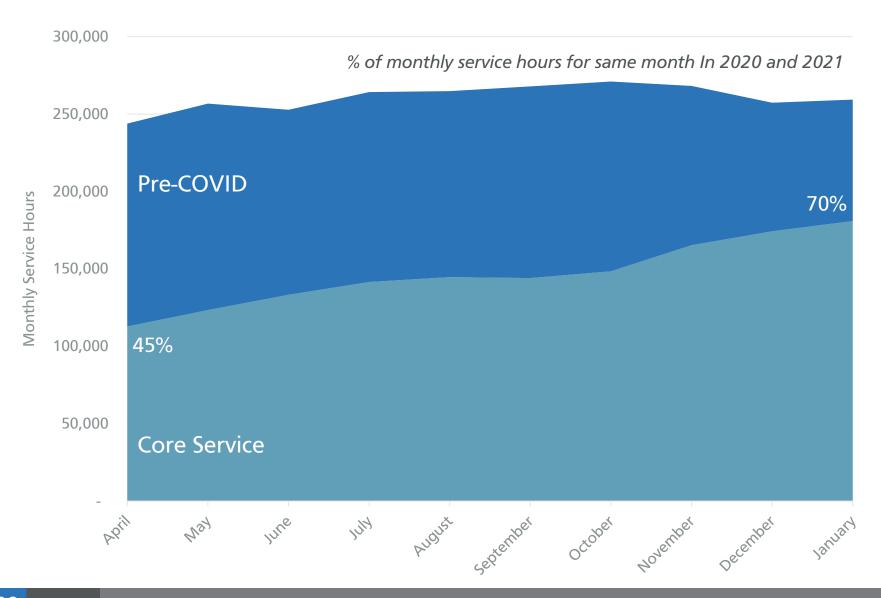
Operator Attrition since 2019



Training



Service Hours Delivered



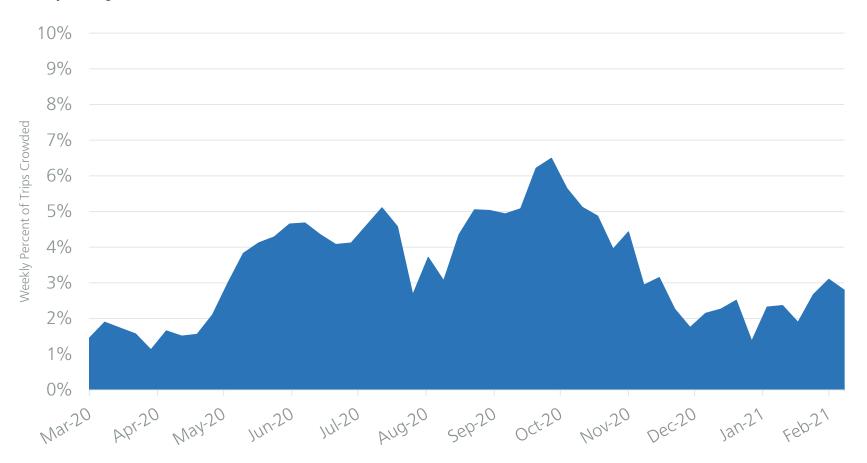
Key performance metrics for transit service recovery have been crowding/pass ups and coverage

Stop Level Ridership Data



Percent of Trips Crowded

Riders continue to be left at the curb due to COVID capacity restrictions



^{*}Due to a data issue, ridership data is likely undercounted on rail substitution routes between 8/25 and 10/31.



Accelerated vaccination of SFMTA staff and the riding public combined with Federal stimulus funding key to the next phases of service restoration

May Service Restoration

Metro

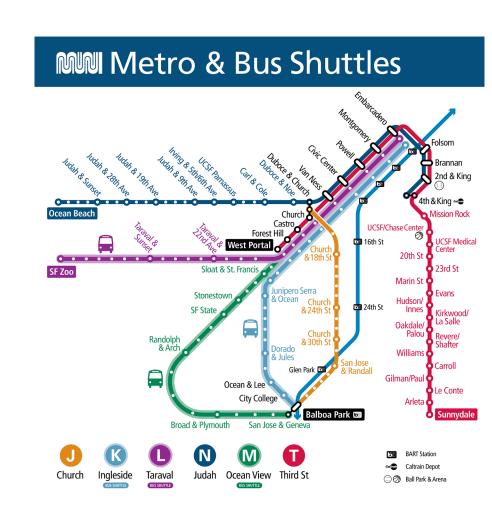
- Open all subway stations from Embarcadero to West Portal
- Restart N-Judah rail from Ocean Beach to Caltrain

Historic

- Restore F line service 7 days a week (afternoon/evenings)
- Better Market Street constructions starts Fall 2021

Bus

- Increase frequency for crowding management
- Close hilltop gap between Forest Hill and Glen Park



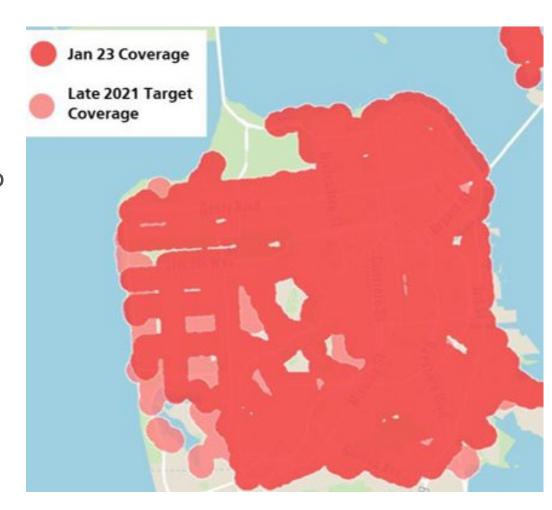
Fall Service Restoration

Bus - Contingent on removing COVID capacity restrictions

 Continue to expand hilltop service and close coverage gaps in preparation for school reopening and increased business activity

Metro

- Rail Operator training to be prioritized
- Buses to deliver K, L, M until staffing levels are sufficient



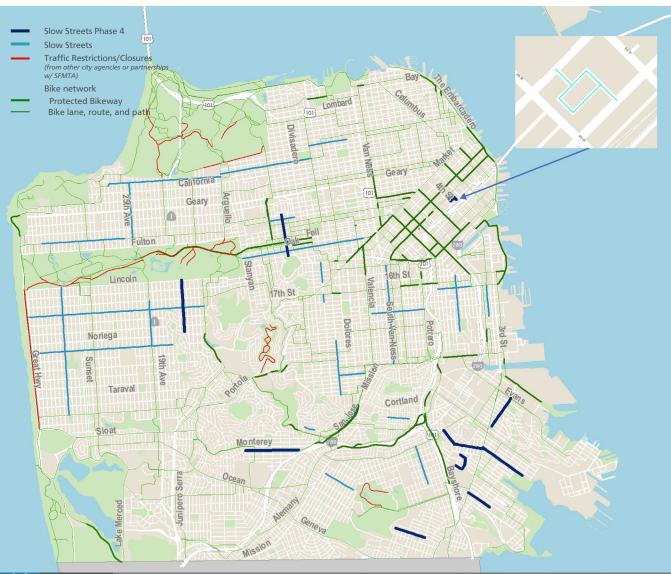
2022 Service Changes

- Continue to restore rail and bus service up to 85% of pre-COVID levels
- Work with Citywide stakeholders to weigh tradeoffs such as:
 - Deliver 5 min network including equity priorities (e.g., 29R Sunset Rapid)
 - Re-introduce routes with parallel service (e.g., 21 Hayes)
 - Fully restore cable car system
 - Re-introduce downtown express service





Slow Streets Expansion



Program Benefits

Public Health

Ensuring space for social distancing is imperative to preventing the spread of COVID-19

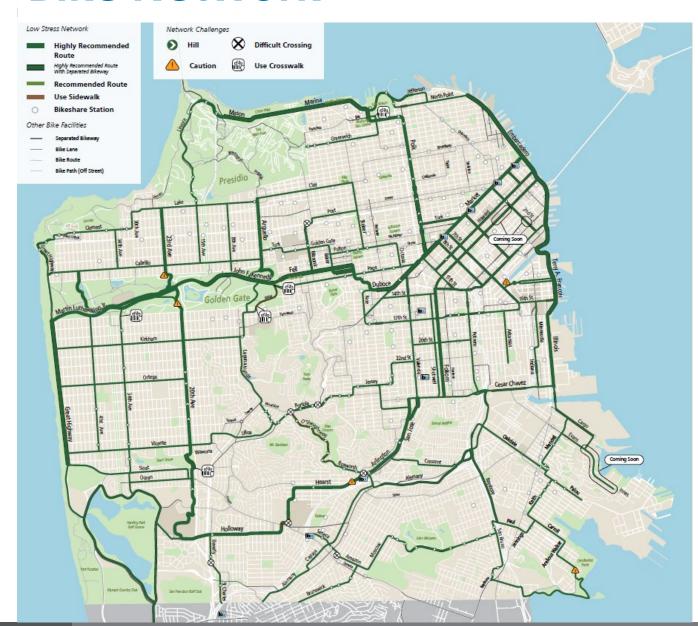
Economic Recovery

Bike and pedestrian networks provide more choices when transit capacity is reduced

Quality of Life

Repurposing roadway space for low-stress bike routes and public spaces that create ways for neighbors to build connections

Bike Network



Primary Traffic Routes - PreCOVID



Pre COVID:

- **Upper Great Highway**: 2 lanes
- **Sunset Boulevard: 3** lanes, fed by 1-lane streets
- 19th Avenue: 3 lanes
- **Total: 6 lanes**

Temporary COVID Street Closures and Primary Traffic Routes



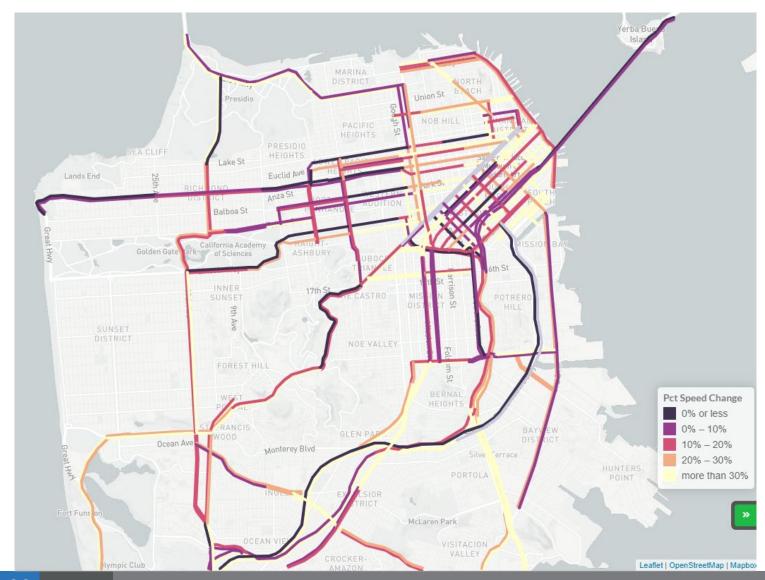
Current:

- **Upper Great Highway:** closed
- **Sunset Boulevard: 3** lanes
- 19th Avenue: 3 lanes
- **Total: 6 lanes**

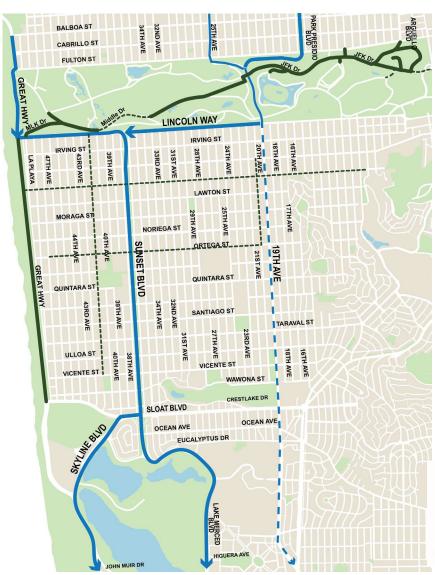
Legend

- ---- Slow Street
- Temporary Road closure

Traffic Speeds



With 19th Ave Construction



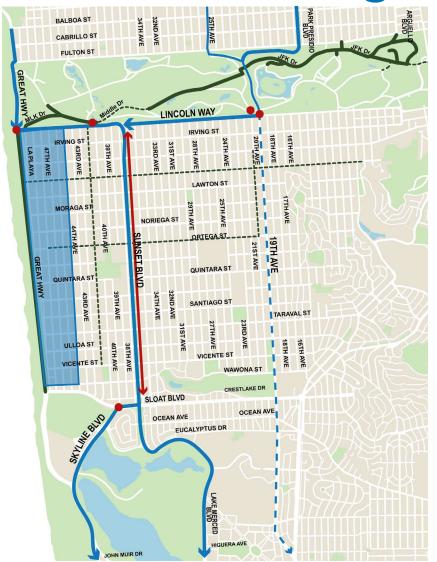
During construction:

- Upper Great Highway: closed
- Sunset Boulevard: 3 lanes
- 19th Avenue: 2 lanes
- Total: 5 lanes

Legend

- ---- Slow Street
- Temporary Road closure

Network Management



During construction:

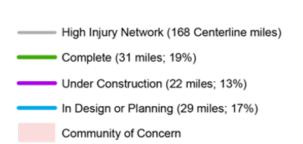
- Upper Great Highway: closed
- Sunset Boulevard: 3 lanes
- 19th Avenue: 2 lanes
- Total: 5 lanes

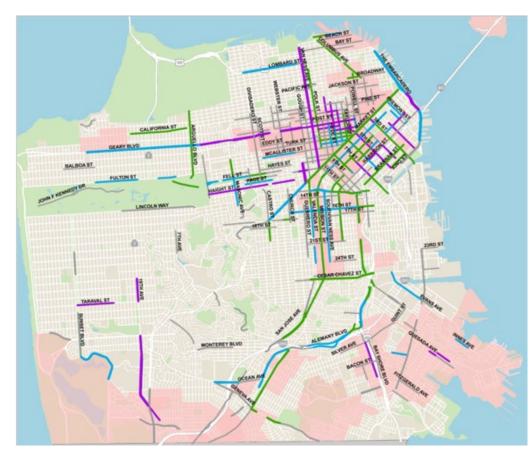
Legend

- ---- Slow Street
- Temporary Road closure
- Changeable Message Signs
- Local traffic management
- Key locations for targeted
- traffic operation improvements

Accelerate Safety Improvements

- Expand Quick Build Corridors
- Accelerate proven systemwide tools
- Exhaust authority and innovate to lower speeds





80+ miles of corridor improvements on the High-Injury Network completed/ in planning/in construction

Making Westside Streets Safer

- Improve pedestrian and bicycle safety on key corridors
- Projects complete or in process on:
 - California
 - Anza
 - Fulton
 - 19th Ave
 - 20th Ave





Improving Westside Connectivity

- Frequent east-west connections: 1 California, 38/38R Geary and 5 Fulton
- North-south connectivity: 29 Sunset, 28 19th Avenue, 44
 O'Shaughnessy, 33 Stanyan, 43 Masonic, (18 46th Avenue
 in August)
- Future stakeholder outreach planned for fall 2021 to weigh tradeoff questions such as more frequent north/south connections (e.g., 29R Sunset Rapid) vs restoration of parallel east/west service (e.g., 31 Balboa)

