

Larkin Street Quick-Build Project

SFMTA Board of Directors September 16, 2025

Tenderloin Traffic Safety





AB 43: Speed-Limit Setting Law

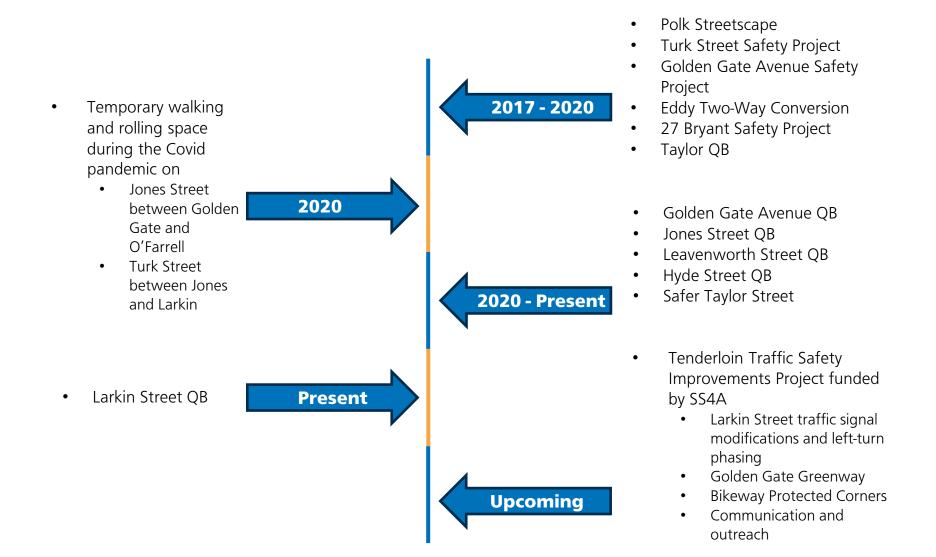


No Turn On Red



AB 413: Daylighting Law

Tenderloin Program



Larkin Street Today

Project Extents





19 Polk



31 Balboa



Larkin Street Safety Needs

Tenderloin's streets are entirely within San Francisco's High Injury Network (in blue), or the 12% of streets that experience 68% of the city's severe traffic injuries and fatalities.

High Injury Network



There were 150 collisions (2020 to 2025) on Larkin Street between Market Street and Sutter Street.

- 2 fatalities and 16 severe injuries
- 41% of collisions involved pedestrians
 - 32% of collisions were between pedestrians and vehicles
- Frequent collision types are drivers' failure to yield right-of-way at crosswalks, red light violations, and unsafe speeds

Community Outreach

Initial Outreach Phase

July to October 2024

- Stakeholder presentations
- Door-to-door
- Merchant loading surveys
- 2 tabling events at Civic Center Plaza and Farmer's Market



- There is limited parking and loading
- There is double parking
- Need for pedestrian safety, especially with scooters on sidewalks
- Lane reductions may worsen traffic congestion
- Support for transit improvements

Current Outreach Phase

July to September 2025

- Door-to-door
- Stakeholder email updates
- Project Update email blast
- 8/1/25 Engineering Public Hearing

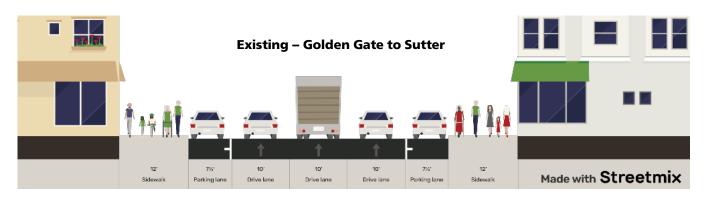


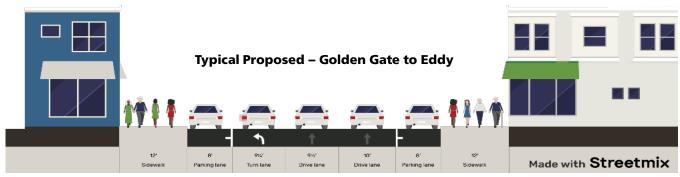
- Prefer parking over new loading zones on some blocks
- Traffic congestion may lead to turn restriction violations
- Little opposition to proposed design now that the lane reduction is only for 2 blocks

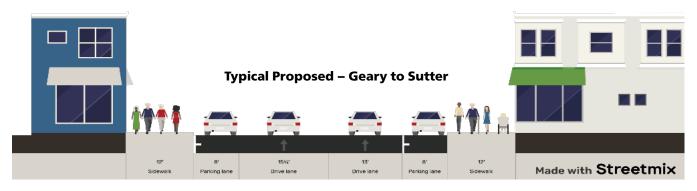
Quick-Build Proposal

- Lane reduction from 3 lanes to 2 lanes between Geary and Sutter
- Left turn only lanes at Turk, Eddy, and Geary in coordination with the upcoming protected left turn signal project (construction anticipated to begin in 2027)
- Remove "Right Lane Must Turn Right Except Muni" restriction between Ellis and O'Farrell to maintain 2 through lanes for northbound vehicles
- Painted Safety Zone at the SW corner of McAllister
- Turn safety treatment at Grove
- Color curb changes to improve bus stops, loading, and accessibility

Proposed Plan







Color Curb Proposal

Bus Stop Lengthening

- Increase to standard length to provide space for buses to pull fully out of the travel lane
- Reallocates 2 green meters, 3 general meter spaces, and 1 yellow meter
- Additional Farmers Market permit parking added to McAllister

General Loading Zones

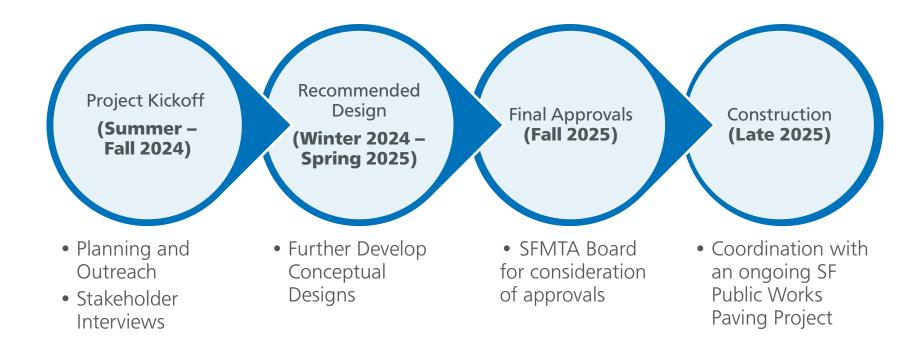
 4 general meter spaces reallocated into 4 new General Loading Zones to allow for more short-term curb access

Blue Zones

- 11 new blue zones (5 on Larkin, 6 on side streets)
- Reallocates 8 general meter spaces (5 on Larkin, 3 on side streets) and 1 green meter



Quick-Build Project Timeline





Thank you!

Contact the project team at: LarkinQB@SFMTA.com