5 Prop L Requests



Predictive Arrival/Departure System

(PCJPB) Construction

Prop L request: \$2,400,000

Total Cost: \$6,636,455

- Replace existing system with an upgraded, industry-standard solution for train arrival and departure predictions
- Integrate the new system with passenger and operator interfaces for more accurate and versatile real-time train information
- Open for use by September 2027



Source: Caltrain



Bicycle Facility Maintenance

(SFMTA) Construction

Prop L request: \$459,000 Total Cost: \$459,000

- Maintain bicycle facilities to preserve their safety features
- Restripe existing facilities, including green bike lanes and bike boxes, and replace traffic delineators that buffer bike lanes from traffic
- Locations identified by SFMTA staff and public feedback
- Public can request maintenance via SF311
- Open for use by March 2027



Source: SFMTA



Curb Ramps and Subsidewalk Basements No. 3

(SFPW) Construction

Prop L request: \$1,675,000

Total Cost: \$5,414,770

- Construct 14 curb ramps at 6 intersections with sub-sidewalk basements in Districts 3 and 5
- Locations identified through public requests, SFPW inspections, and SFMTA identified locations to convert painted safety zones to permanent bulbouts
- Open for use by September 2026



Source: San Francisco Public Works



Duboce Triangle Slow Streets Study [NTP]

(SFMTA) Planning

Prop L request: \$250,000

Total Cost: \$250,000

- Examine opportunities for north-south bike connections through Duboce Triangle neighborhood
- Assess converting Sanchez and Steiner into Slow Streets and explore corresponding changes to traffic circulation
- Includes outreach
- Present final report to the Board in Spring 2026

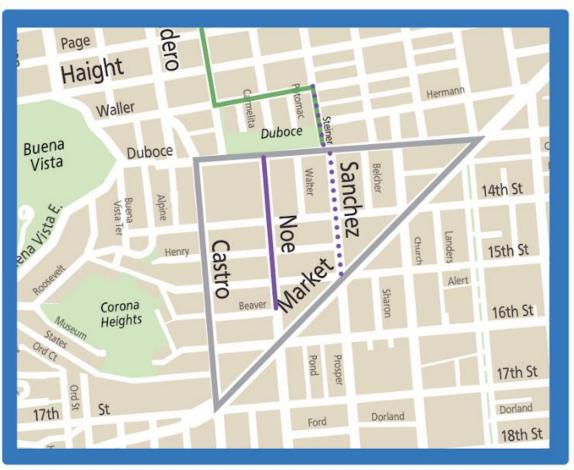


Source: Slow Noe Street



Duboce Triangle Slow Streets Study [NTP]

(SFMTA) Planning



Legend





••••• Potential Future Slow Street

The Wiggle Bicycle Route



Lincoln Way Traffic Signals [NTP]

(SFMTA) Design

Prop L request: \$500,000

Total Cost: \$500,000

- New traffic signals on Lincoln Way at 45th Avenue and La Playa Street to enhance traffic safety and improve right-of-way allocation
- Scope includes all necessary signal infrastructure including 12" signal heads and mast arms, signal poles, pedestrian countdown signals, accessible pedestrian signals, and related infrastructure such as curb ramps
- Open for use expected Summer 2029



Source: SFMTA



Thank you.

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