

13th Street Safety Project

SFMTA Board of Directors Meeting October 18, 2022 Jennifer Wong, Transportation Planner Streets Division

13th Street, Valencia to Folsom



Project Extents

High-Injury Network



Project Goals

- Improve traffic safety and comfort for all who travel on the 13th Street corridor
- Reduce the number of conflicts between those who walk, bike and drive along this corridor
- Closes a critical gap in San Francisco's bicycle network



Safety Challenges

- High speed, high volume
- Uncomfortable environment for people walking and biking
- Poor traffic signal visibility

ssociated

Progression of Improvements



Extents

2015-2017 Projects High-Injury Network







Market & Octavia Area Plan Amendment (Formerly the Hub)







The Hub Public Realm Plan





Figure 3. S Van Ness intersection



Figure 2. Mission-Otis Intersection



SoMa Freeway Ramps Study



Figure 11: Mission, Otis, Duboce, 13th Street



Figure 13: South Van Ness Avenue and 13th Street



Proposed Improvements

Pedestrian safety & accessibility improvements



Traffic signal upgrades



Protected bike lanes



Parking and loading changes





Project Proposal (west segment)





Project Proposal (middle segment)





Project Proposal (east segment)





Outreach

- Direct contact, staff visits, and/or presentations to discuss project
- Initial feedback survey
- Business loading survey
- Virtual open house
- Office hours online & in-person
- Mailing list updates
- Website updates
- Mailers



Project Timeline

Summer 2021 Pre-Planning

Fall 2021 Outreach & Engagement

Summer 2022 Environmental Review, Public Hearing **Spring 2022** Virtual Open House

2022 Detailed Design, SFMTA Board Meeting **2023 - 2024** Construction



Thank you

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