

Safe Streets Summit
Director of Streets, Viktoriya Wise
San Francisco Municipal Transportation Agency

WHY SAFE STREETS MATTER



Status Quo: No Where to Go

	City	Average minutes of travel time per mile ▼	Average congestion level
1	New York	5.0	30%
2	San Francisco	4.3	32%
3	Honolulu	3.3	34%
4	Chicago	3.2	31%
5	Philadelphia	3.2	22%
6	New Haven	3.1	24%
7	Columbia	3.1	23%
8	Washington	3.0	25%
9	Miami	2.9	33%
10	New Orleans	2.9	26%
11	Anchorage	2.8	21%
12	Los Angeles	2.7	43%
13	Seattle	2.7	31%
14	Boston	2.7	30%
15	Boise	2.7	26%
16	Pittsburgh	2.6	28%
17	Allentown	2.6	22%
18	Charleston	2.5	26%
19	McAllen	2.5	25%
20	Las Vegas	2.5	23%

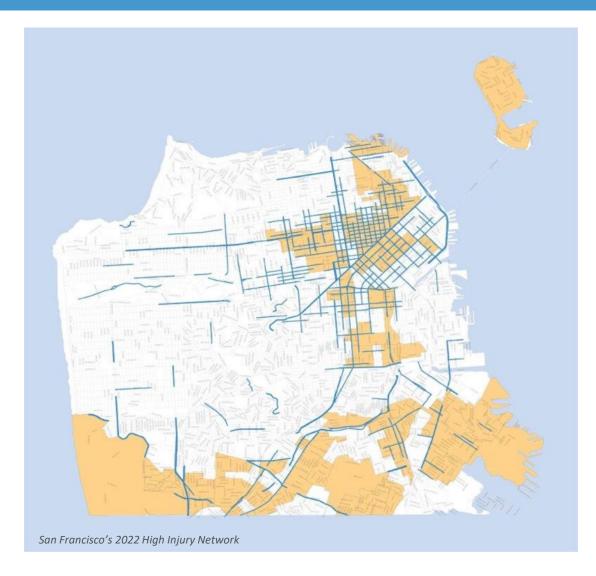


The congestion level is the average additional time (in percentage) lost to traffic in 2024, compared to driving in free-flow conditions. Table: Evan Wyloge Source: TomTomGet the data Created with Datawrapper. Featured in SF Examiner, January 17, 2025

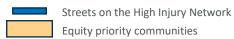
SAFE STREETS TOOLKIT

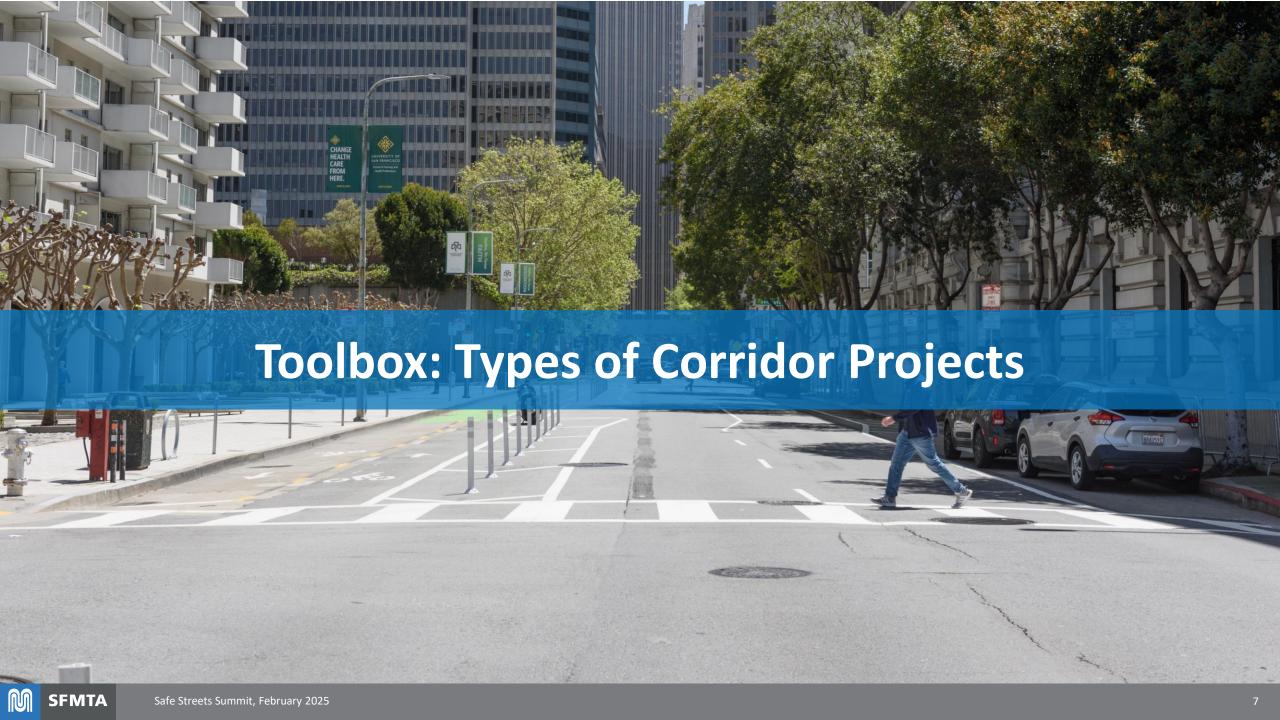
Corridor Projects
Intersection Improvements
Speed Management

High Injury Network



2022 High Injury Network revealed that the Network represents 12% of city street miles and captures 68% of severe and fatal injuries





Types of Corridor Projects

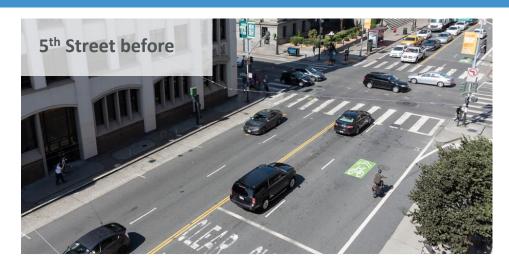




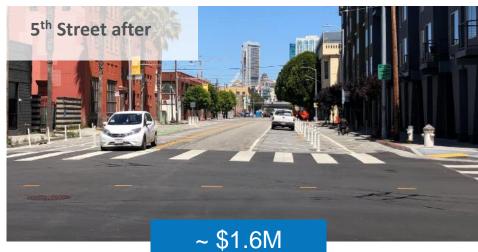




Quick Builds VS Streetscape Projects







Quick-Build



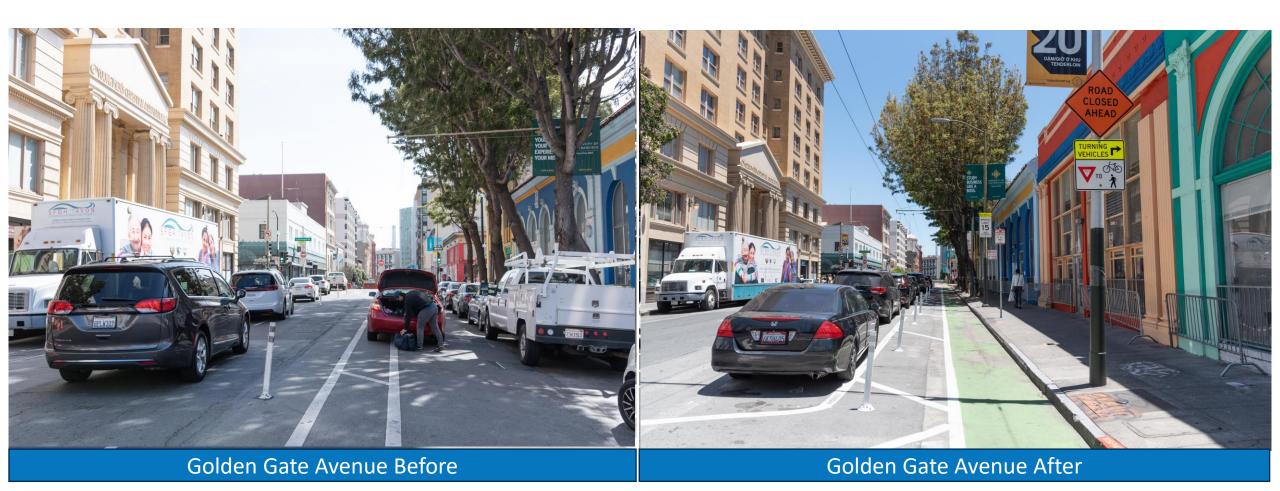
Streetscape

Battery Street Quick Build



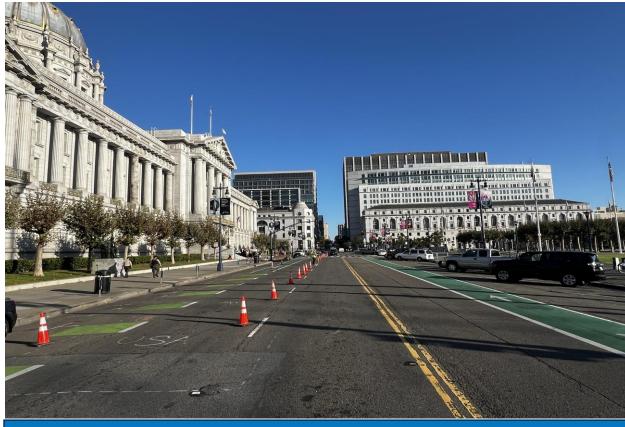


Golden Gate Avenue





Goodlett Place







Goodlett Place After





Vision Zero 2021 Action Strategy

Applying the Quick-Build Toolkit to the High Injury Network

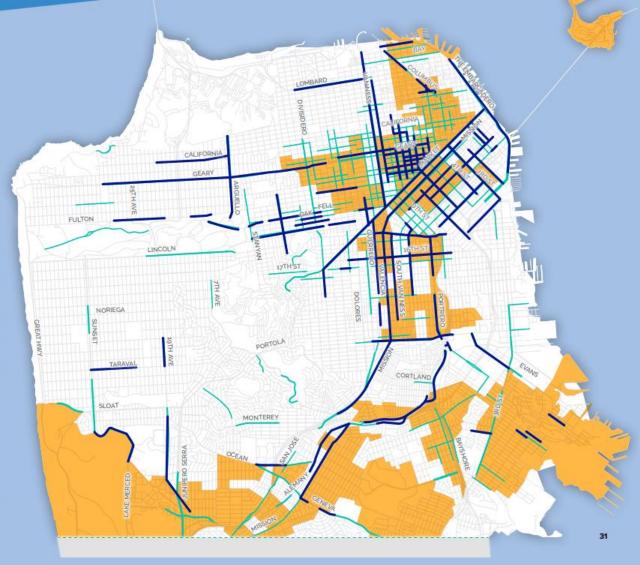
Since 2014, approximately 80 miles of corridor-level improvements have been completed or are in planning or construction. The City has approximately 80 miles remaining on the High Injury Network that need to be updated with safety improvements. This strategy commits the City to making these core safety improvements using the Quick-Build toolkit—which can include tools such as continental crosswalks, painted safety zones, daylighting, traffic signal retiming, and protected bike lanes.





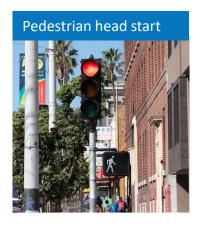


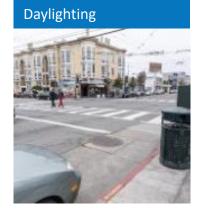
30 | VISION ZERO SF ACTION STRATEGY 2021-2024



Vision Zero Quick Build Toolkit





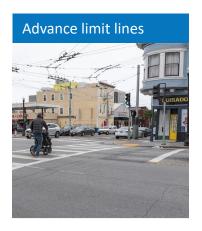












Upgrading crosswalks to full continental striping

Adding red zones

(daylighting) to corners at intersections both increase visibility of pedestrians in the roadway

Painted safety zones or painted road areas that wrap around sidewalk corners to make pedestrian crossing intersections more visible to people driving.









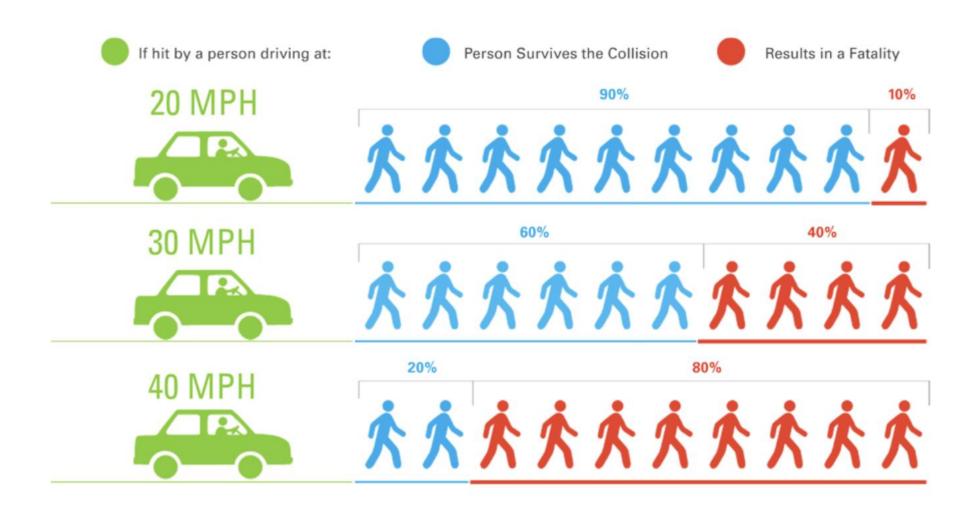




M SFMTA



Why Speed Matters





Focus on the Most Vulnerable: Children and Seniors





Focus on the Most Vulnerable: Children and Seniors



Map of The Tenderloin streets that became 20 MPH



Public education campaign to support the new limits





Lyon Street Mural



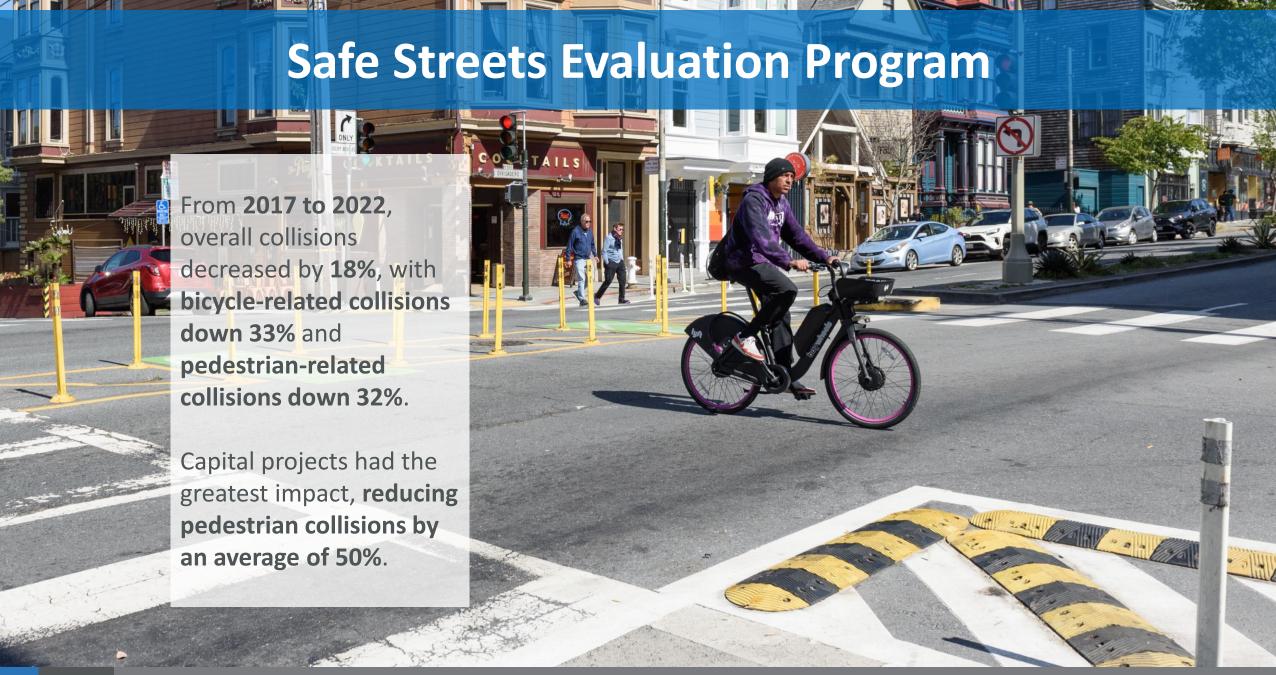


Speed Safety Cameras

- San Francisco will be the first city in California to install speed cameras under five-year pilot program
- Working with selected camera vendor Verra Mobility to deploy 33 speed enforcement zones citywide
- Oakland and San Jose will also deploy speed cameras in 2025, with an upcoming coordinated regional speed campaign
- Focus on shifting driver behavior with public education campaign and 60 day warning period











Driver Behaviour

Impact of left-turn safety treatments:

- left-turning speed (1.7 mph slower)
- 71% reduction in left turns exceeding 15 mph

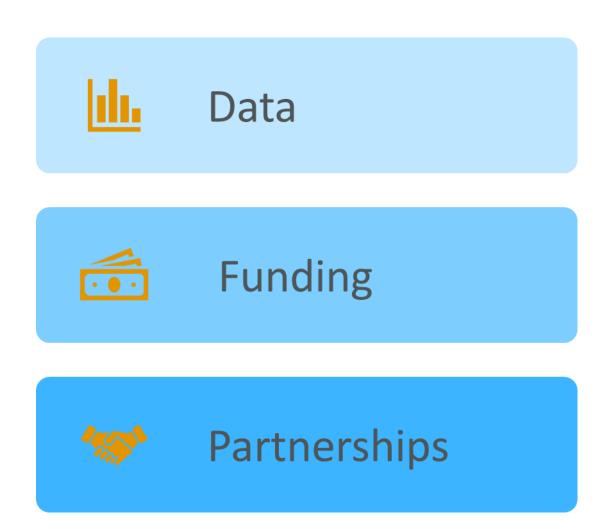
Speed reduction & safety improvements:

- 3% decrease in 85th

 percentile speed across
 all projects
- 20% decrease on 6th
 Street (largest reduction)



Recipe for Success





Thank you

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