

Lombard Street

December 2024 – Ricardo Olea City Traffic Engineer Ricardo.olea@sfmta.com

Lombard (Broderick to Van Ness) Context

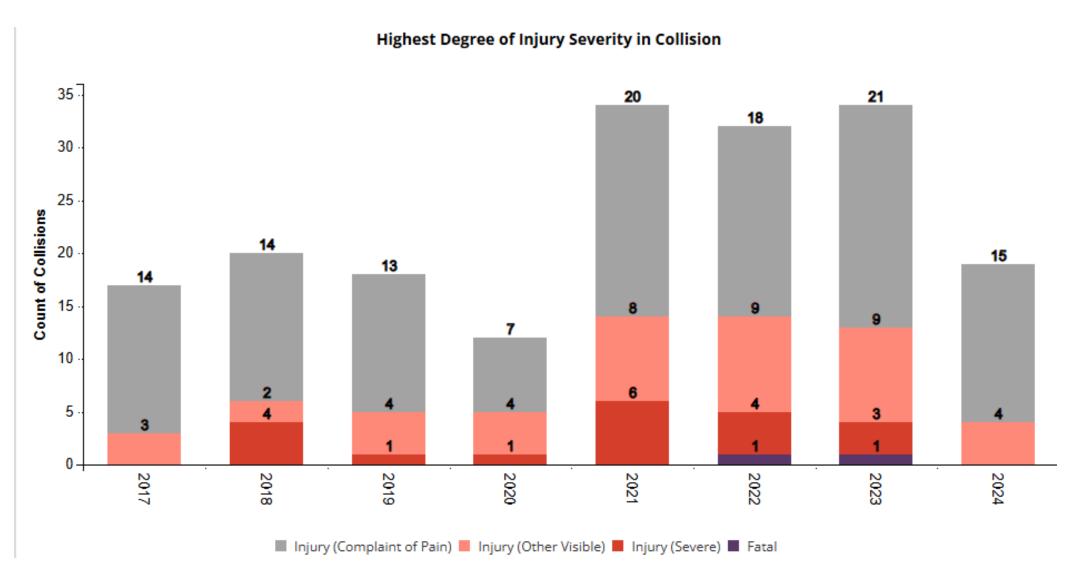
- Joint highway jurisdiction with Caltrans (US 101)
- Caltrans maintains and installs:
 - Traffic signs
 - Pavement markings
 - Shares cost of street paving and signals
- City operates the signals and manages the street parking. SFPD enforces traffic rules.
- Joint discussion of shared interests (carpool lanes, speed limits)

Past work on Lombard



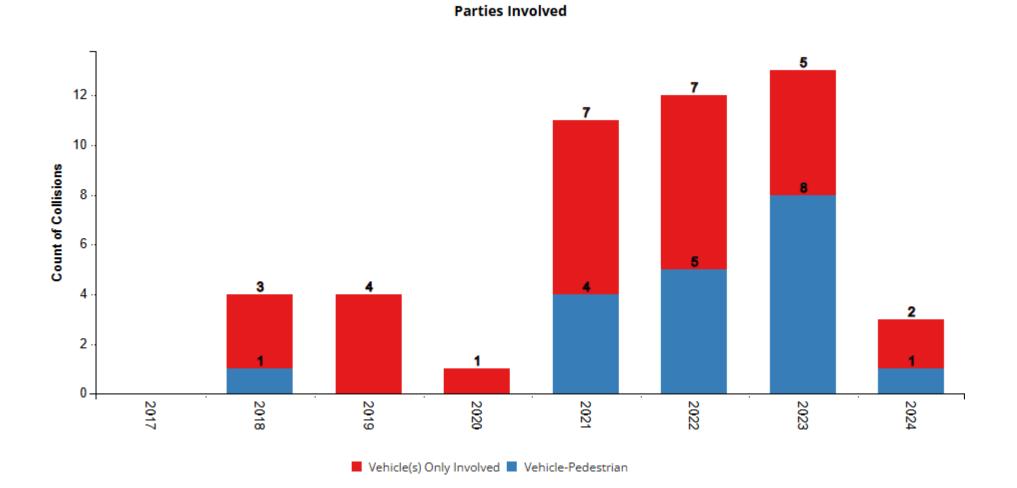
- Signal visibility work (mast arms)
- Continental crosswalks, stop bars
- Corner daylighting
- Sidewalk bulb outs and curb ramps
- Signal retiming
- Carpool lanes (pandemic)

Injury Crash History (2017 to August 2024)



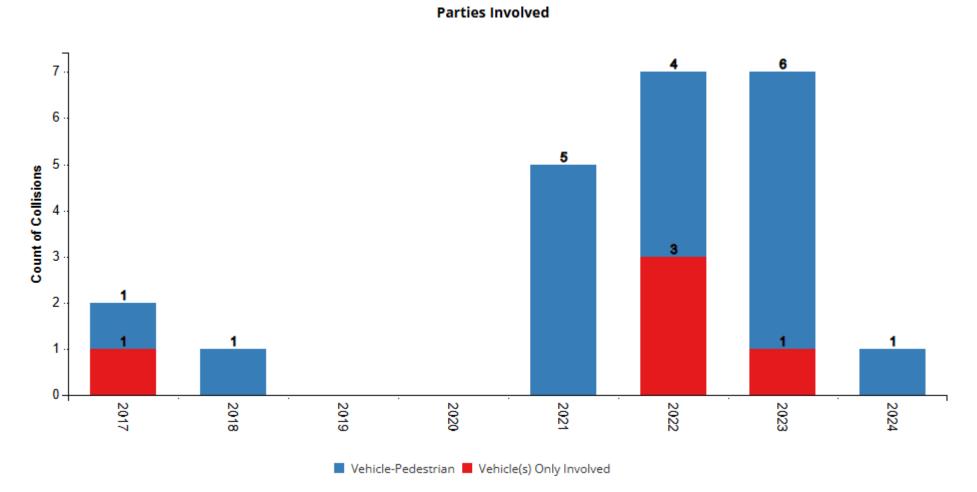
Factors in injury increase: late night crashes

Injury reported crashes happening between 10 PM and 5 AM



Factors in injury increase: DUI

• Injury crashes involving people under the influence increased post-pandemic, particular vehicle-pedestrian crashes.

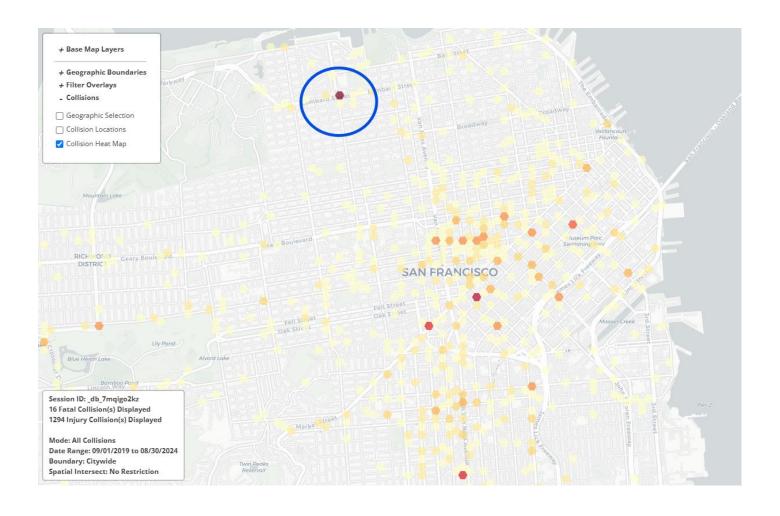


Top DUI and overall crash location: Fillmore

• DUI crashes are concentrated on Fillmore and Lombard (8 DUI crashes 2017 to 2024, most after 2020)

Location	Count of Fatalities	Count of Collisions
FILLMORE ST at LOMBARD ST	0	8
LAGUNA ST at LOMBARD ST	0	3
GOUGH ST at LOMBARD ST	0	2
BUCHANAN ST at LOMBARD ST	0	2
DIVISADERO ST at LOMBARD ST	1	2
LOMBARD ST at STEINER ST	0	2

Citywide DUI 5-year heatmap



Citywide Top Location	Count of Victims
FILLMORE ST at LOMBARD ST	14
22ND ST at CAPP ST	9
GOUGH ST at MCALLISTER ST	9
EVANS AVE at PHELPS ST	9

Lowered Speed Limit (2023) and retiming (2024)



- In 2022 SFMTA requested Caltrans reduce the speed limit based on crash increase
- Speed lowered from 30 MPH to 25 MPH by Caltrans with assistance from SFMTA on sign installations
- Based on late night crash pattern signals retimed in October 2024 to reduce green times for Lombard at night