

PROJECT BACKGROUND



Valencia Street is a vibrant commercial corridor with a diverse set of restaurants, shops, bars and services. Valencia also serves as a major north-south bike route for those who live, work, visit and travel through the neighborhood. As the street has become more popular, the city has heard increasing community concern about traffic safety and congestion. Ride-hailing services and other vehicles are frequently double-parking in the bike lane, posing safety concerns for all traveling on Valencia Street.

Over the next nine months, the SFMTA will work with the community to assess and recommend safety improvements for Valencia Street between Market and Mission streets. The public engagement process will include outreach to local businesses, public meetings, design workshops and other forums for community input.

This planning process will result in:

- Proposed designs to upgrade the existing bike lanes
- An evaluation of enforcement and curb management needs
- Traffic flow and safety recommendations

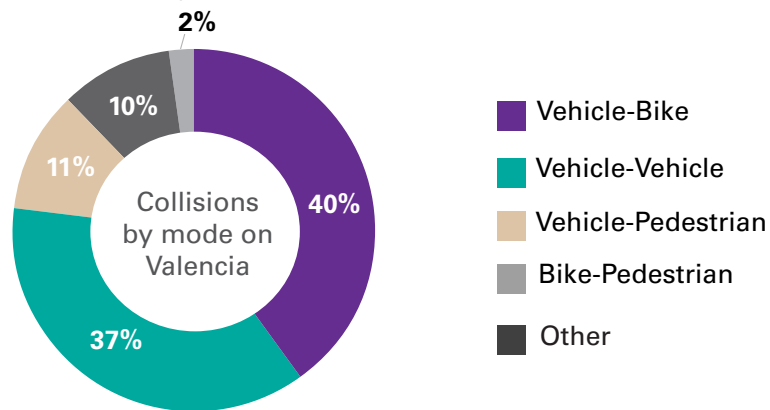
KEY FACTS

- Valencia Street is on the city's **High-Injury Network**, the 13 percent of city streets that account for 75 percent of severe and fatal collisions.
- **2100 cyclists commute** along Valencia on an average weekday.
- From January 2012 to December 2016, there were **204 people injured and 268 reported collisions**, of which one was fatal.
- **Dooring is the most frequent crash type** along the entire corridor.

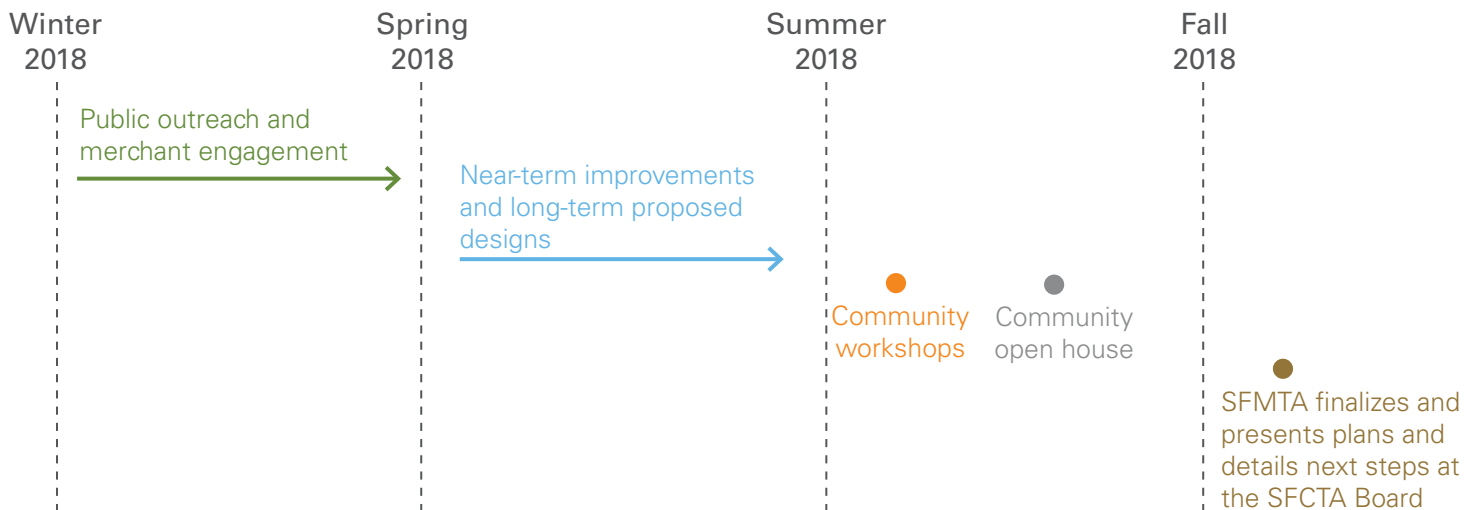


COLLISIONS AT A GLANCE

This pie graph represents the total reported collisions between 2012-2016, broken down by transportation mode.



PROJECT TIMELINE



PROJECT UPDATES

Visit the project webpage to learn more about the project and to sign up for project updates: sfmta.com/Valencia

You can also contact project manager, Kimberly Leung, at Kimberly.Leung@sfmta.com

PROJECT FUNDING

The implementation plan is funded by Prop K funds. The total amount for the Planning & Conceptual Engineering phase is \$145,000.

SFMTA.COM/VALENCIA