## FRANKLIN QUICK-BUILD PROJECT

Find more information at SFMTA.com/FranklinQB

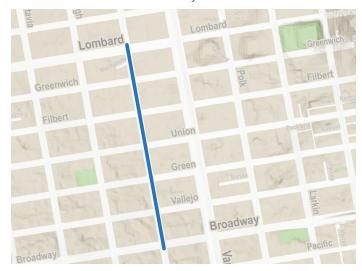
# The Franklin Quick-Build Project aims to improve pedestrian safety and comfort along Franklin Street.

This project is in support of San Francisco's Vision Zero commitment of eliminating all traffic deaths and serious injuries.

Quick-builds are adjustable traffic safety improvements that can be installed relatively rapidly. Please visit **SFMTA.com/QuickBuild** to learn more about the Mayor's directives and commitment to improving traffic safety in the City.

#### **Project Location**

The project extents are Franklin Street from Lombard Street to Broadway Street.



#### **Project Outreach**

The project team conducted the first round of outreach in spring/summer 2022 to understand how folks experience traveling on Franklin Street today, which included a walking tour, survey, and conversations with neighborhood stakeholders.

Key feedback heard through the project outreach included:

- Vehicles turn at high speeds and crosswalks feel unsafe
- Pedestrian visibility is an issue
- Drivers speed and run red lights
- Desire to maintain traffic flow



#### **Project Timeline**

Spring 2022 Fall 2022 Fall/Winter 2022

Inform community about quick-build project

Present draft quick-build design to community/ project stakeholders

Approve project and begin implementation



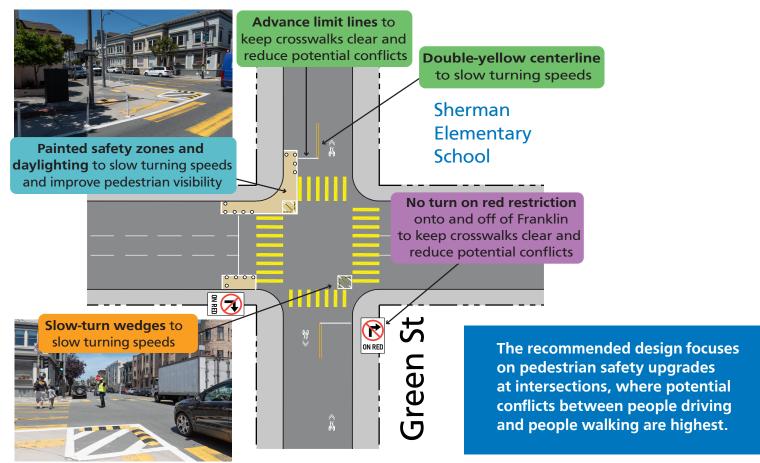




## FRANKLIN QUICK-BUILD PROJECT

Find more information at SFMTA.com/FranklinQB

### **Draft Design Elements**



#### **How to Provide Feedback**

You may comment on the draft design at the Engineering Public Hearing taking place on Friday, December 2nd at 10:00 AM. For more information about the Public Hearing and how to provide comments before or during the meeting, please visit **sfmta.com/committees/engineering-public-hearings**.



Questions about the draft design? Contact us at FranklinQB@SFMTA.com.

#### **Next Steps**

If approved by the City Traffic Engineer following the December 2, 2022 Public Hearing, implementation would begin in late fall/winter 2022.

As with all quick-build projects, the SFMTA, through its Vision Zero Safe Streets Evaluation Program, will assess the project's outcomes and determine whether the changes implemented effectively respond to issues identified in the planning phase. Modifications to the initial design can be made in response to the results of the evaluation.





