Project Overview

The 27 Bryant serves 6,700 riders each weekday and connects the Tenderloin, Nob Hill, SoMa and the Mission neighborhoods. This serves diverse populations, including seniors, people with disabilities, and multicultural communities that depend on it to commute to work and connect to other transit lines. It is also a neighborhood lifeline that many use to reach grocery stores, hospitals, schools, senior centers and more.

PROJECT GOALS

The 27 Bryant Transit Reliability Project aims to improve the reliability of the 27 Bryant and to enhance traffic safety for people walking along its route.

SCOPE

The 27 Bryant Project focuses on improving the line north of Market Street where most of the delays occur. 75% of the route north of Market is on the High Injury Network.

1. Van Ness to Hyde
2. Jackson to Sacramento
3. California to Bush
4. Bush to Geary
5. O’Farrell to Market

LEGEND
- Retained Stops and Existing Route
- Proposed New Stops and Route
- Removed Stops and Route
- Relocated Stops
- Added or Removed Parking Spaces
- Percent of Street Grade

March 2019
Van Ness to Hyde (1)
27 Bryant Transit Reliability & Safety Improvement Proposals

- Remove 27 Bus Stop (Separate SFMTA project)
- Extend Bus Zone (Separate SFMTA project)
- Install Bus Zone (Separate SFMTA project)
- Relocate Bus Stop (Separate SFMTA project)
- Remove Bus Stop (Separate SFMTA project)
- Remove Bus Stop
- Remove Bus Stop
- Remove Bus Stop
- Install Bus Zone
- Install Corner Red Zone
- Install Corner Red Zone
- Install Bus Zone
- Add Pedestrian Head Start

March 2019
Install Corner Red Zone

Install Ped Bulb (Separate SFMTA Project)

Install Bus Bulb

Extend Bus Zone

Install Continental Crosswalk

Install Ped Bulbs

Install Bus Bulb

Install Bus Bulb

Install Continental Crosswalk

Install Bus Bulb

Install Ped Bulb

Install Continental Crosswalk

Install Bus Bulb

Install Bus Bulb

Install Continental Crosswalk

Install Bus Bulb

Install Bus Bulb

Install Continental Crosswalk

Install Bus Bulb

Install Ped Bulb (Separate SFMTA Project)

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