22 Fillmore - 16th Street Transit Priority Project

Project Overview

BYTHE NUMBERS

REL



Reduce travel time by almost 25% for the overall 22 Fillmore route



SERV

Increase service by adding **MORE BUSES PERHOUR =** 20% MORE SERVICE



INTERSECTIONS with wider

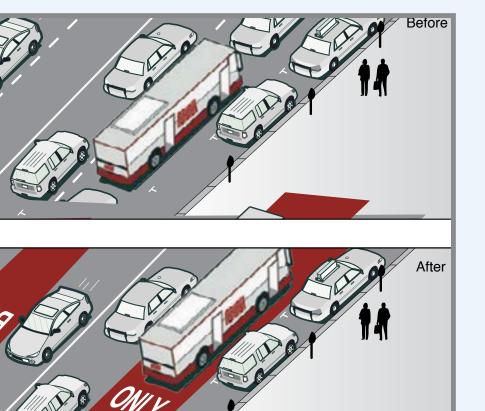
sidewalks for safer pedestrian crossings and quicker bus boardings



SFMTA **Fransportatio**



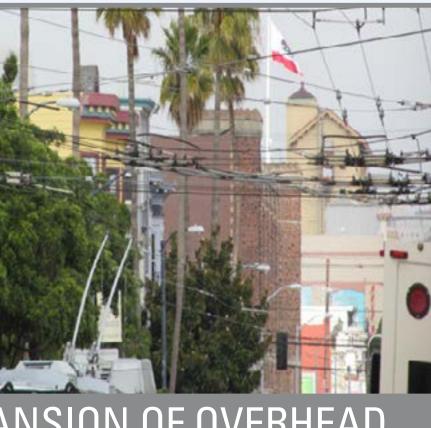
CT FEATURES SUMMARY



Dedicated transit lanes

allow buses to bypass traffic, reducing delay and making for a smoother ride.

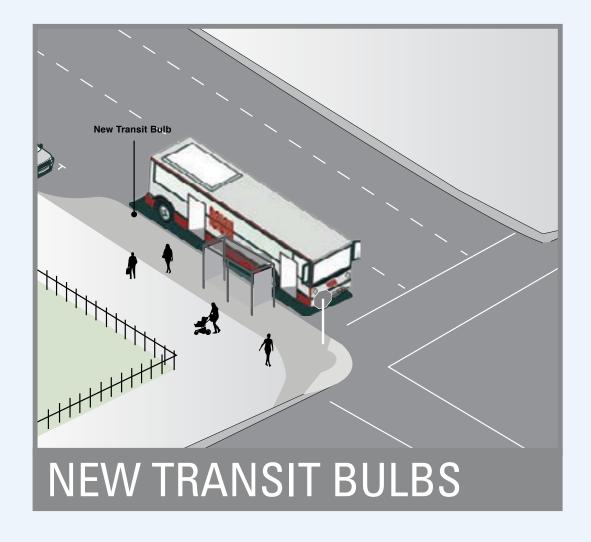
BENEFITS: Reliable Service



DEDICATED TRANSIT LANES

EXPANSION OF OVERHEAD WIRE SYSTEM

Expansion of the overhead wire system allows a direct, zero-emission transit connection between development at Mission Bay and the 16th Street **BART Station**, the Mission District, and Fillmore Street. **BENEFITS:** Reliable Service





MUNIFORWARD

The 22 Fillmore carries nearly 17,000 customers on an average weekday. As part of Muni Forward, SFMTA is proposing transit priority and safety improvements along the route that will make it safer to walk and bike, increase the reliability of service, and enhance the customer experience on and off the bus.

WITH YOUR SUPPORT, WE'RE **MOVING MUNI FORWARD.**

Wider sidewalks at bus stops or boarding islands allow buses to board passengers without having to pull out and then back into congested traffic. They also provide space for shelters, signage, and other amenities.

BENEFITS: Reliable Service, Safer Streets, Rider Comfort, Sidewalk Space

Extension of the bicycle route on 17th Street allows for a safe and attractive parallel east-west connection for people on bicycles.

BENEFITS: Safer Streets





