MUNIFORWARD

14 MISSION

GETON BOARD

SAFER STREETS, WIDER SIDEWALKS, RELIABLE SERVICE

BYTHE NUMBERS





Mission Street carries nearly 67,000 transit riders each day. As part of Muni Forward, SFMTA is proposing transit priority and pedestrian safety improvements along the route that will make it safer to walk, increase the reliability of service, and enhance the customer experience on and off the bus.

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

PROJECT FEATURES SUMMARY

17% MORE SERVICE FOR A LESS CROWDED AND **MORE RELIABLE RIDE**





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

BENEFITS: Reliable Service



Wider sidewalks that "bulb" out at bus stops 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; Rider Comfort; Sidewalk Space



Removing stops along the route to ensure that buses are stopping every few blocks, instead of at every single block.

BENEFITS: Reliable Service



San Francisco's Vision Zero policy seeks to eliminate all traffic-related fatalities by 2024. Muni Forward will play a big part in this effort by enhancing pedestrian safety at intersections with engineering measures like sidewalk bulbouts, which increase visibility of people walking and shorten crossing distances.

BENEFITS: Safer Streets; Sidewalk Space



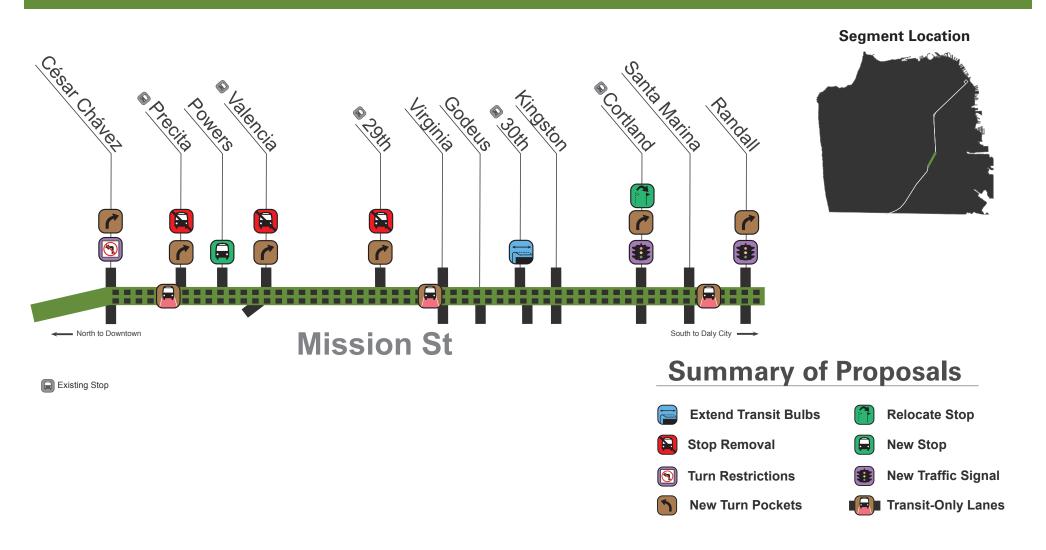
ERVICE



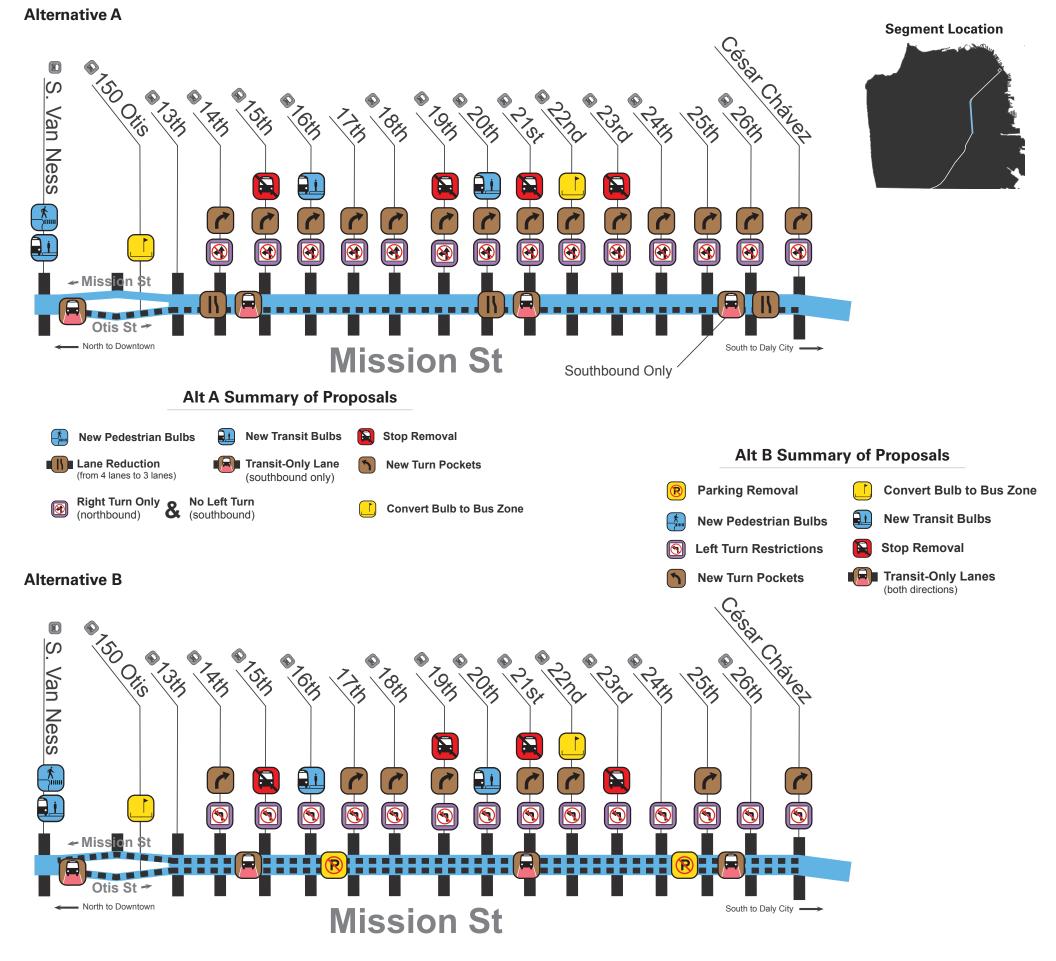
For general information 24/7/365, dial 311 (415.701.2311 outside SF).

【 311 Free language assistance / 免費語言協助 / Ayuda gratis con el idioma / Бесплатная помощь переводчиков / Trợ giúp Thông dịch Miễn phí / Assistance linguistique gratuite / 無料の言語支援 / 무료 언어 지원 / Libreng tulong para sa wikang Tagalog / ความช่วยเหลือทางภาษาโดยไม่เสียค่าใช้จ่าย

PROPOSAL SUMMARY: SOUTH OF C. CHÁVEZ



PROPOSAL SUMMARY: VAN NESSTO C. CHAVEZ (TWO OPTIONS)



PROPOSAL SUMMARY: VAN NESS TO C. CHÁVEZ - COMPARING THE TWO OPTIONS

OPTION BENEFIT IMPACT Typical Cross Section Reduce transit travel times on The northbound direction bus routes by eliminating the reduced to one lane, could be MISSION ST FACING NORTH ALTERNATIVE 1 need for buses to exit and resusceptible to traffic jams and 82.5 ft right of way facade to facade less reliable Muni service enter the flow of traffic in the southbound direction Forced right turns for Wider lanes can accommodate northbound car drivers could divert traffic to parallel streets A - SOUTHBOUND buses TRANSIT ONLY LANE | • SIDEWALK Parking retained on both sides of Mission Street P P Ķ Space for right-turn lanes at each intersection, allowing buses to proceed straight through the intersection with less traffic delay Reduce transit travel times on Cars would cross the transitbus routes by eliminating the only lane to park, turn right, and need for buses to exit and reaccess driveways, potentially enter the flow of traffic, in the blocking buses MISSION ST FACING NORTH ALTERNATIVE 2 northbound AND southbound Less street space for right-turn 82.5 ft right of way directions pockets Wider lanes can accommodate **B-SOUTHBOUND** Parking removal on one side of buses safely AND NORTHBOUND the street TRANSIT ONLY LANE • Retains one general traffic lane in each direction SIDEWALK 15 ft. SIDEWALK 15 ft. Space for right-turn lanes at P \Box Ķ some intersections, allowing buses to proceed straight ALTERNATIVE 2 through the intersection with





less traffic delay