

30 STOCKTON TRANSIT PRIORITY PROJECT

CHESTNUT, VAN NESS, NORTH POINT

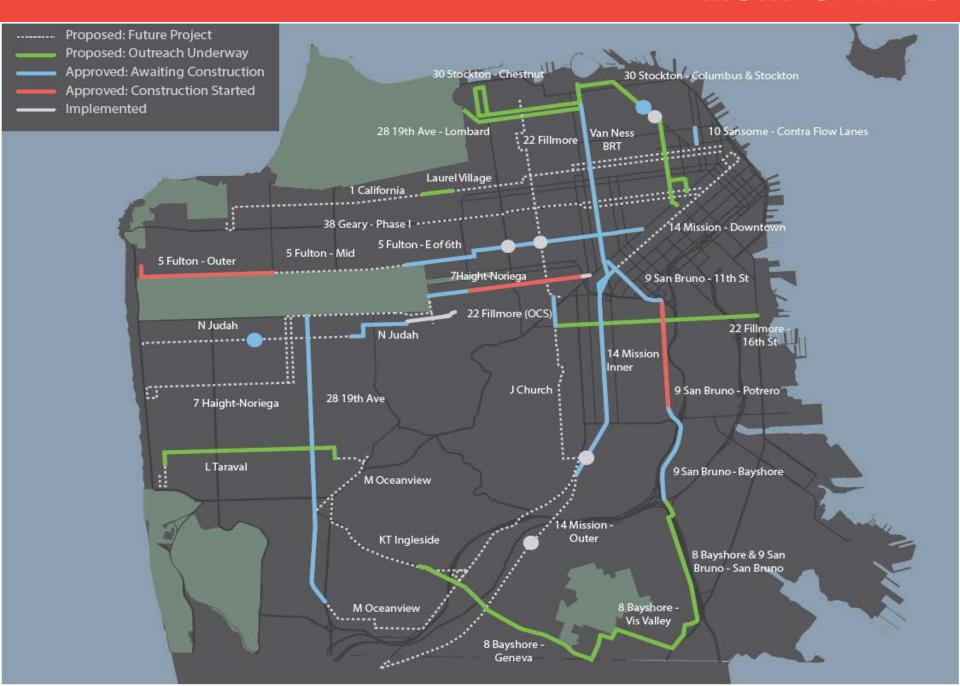




We're actively working to create a safer, more reliable and more comfortable experience.

»Muni Forward brings together the long list of projects underway to achieve this vision, such as new vehicles and route impovements for smoother service, like on the 5R.

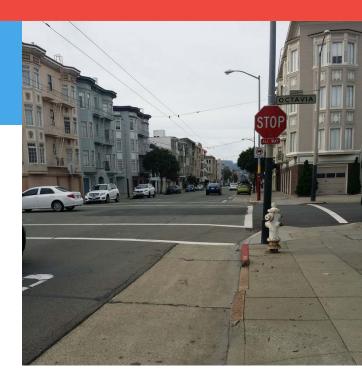




EXISTING CONDITIONS

- Frequent stopping at bus stops and stop signs
- Crowded buses
- Buses weaving in and out of traffic
- Delays due to left-turning vehicles







ORIGINAL PROPOSAL: CHESTNUT

- AM peak transit-only lane
- Average stop spacing from 1 to 2 blocks
- Stop optimization at four intersections
- Bulbs at a number of intersections
- Turn pockets at four intersections
- Traffic signals or traffic calming at eight intersections



ORIGINAL PROPOSAL: VAN NESS & NORTH POINT

- Transit-only lanes (Van Ness Ave)
- Average stop spacing from 1 to 2 blocks
- Stop optimization at two intersections
- Bulbs at one intersections



OUTREACH

- Two MTA hosted open houses for Chestnut, two for Van Ness/North Point
- Presented at several community-initiated meetings
- Public Hearing Dec. 11, 2015
- 4,600 flyers distributed
- 6,500 postcards mailed
- Nearly 600 surveys completed
- Project website, email alerts

MUNIFORWARD

WE'RE WORKING TO IMPROVE TRANSIT RELIABILITY ON CHESTNUT STREET **JOIN US AT AN OPEN HOUSE TO LEARN MORE!**



APRIL 13, 2015 2:30 - 4:30 p.m. Moscone Recreation Center 1800 Chestnut Street San Francisco, CA 94123



GET ON BOARD AT N

MUNIFORWARD

COMMUNITY MEETING FOR 30 STOCKTON

Creating a Rapid

Improving Reliability

Making the System

Enhancing Safety



JOIN US AT AN OPEN HOUSE TO LEARN ABOUT PROPOSED IMPROVEMENTS TO THE 30!

Muni is working on multiple fronts to make getting around San Francisco safer, faster and more reliable for our customers. As part of this effort, we're improving transit corridors throughout the city, including the 30. Several changes are proposed along the route on Van Ness, North Point, Columbus, Stockton and Kearny,

Wednesday, November 12, 2014 6:30 - 8:00 p.m.

Gordon J Lau Elementary School 950 Clay Street San Francisco, CA 94108

- · Widening sidewalks at bus stops and crosswalks
- · Adjusting transit stop spacing
- · Creating transit-only lanes along congested portions of the route

Learn more about the details behind these improvements. Your feedback is important to refining these proposals.

Staff will be on hand to answer questions and discuss these changes. There will be no presentation.

If you are unable to attend, or would like to provide comments online, please take our online survey at http://munifwd.info/30survey.

Tell us how we're doing at www.muniforward.com.



WHAT WE HEARD

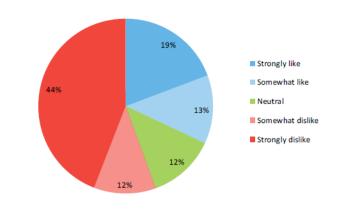
Community feedback:

- No AM peak transit-only lane
- No traffic signals
- Minimal loss of parking spaces

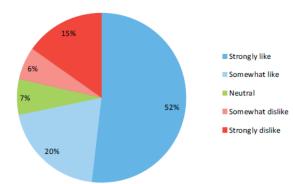
Community supported:

- Increase stop spacing
- More capacity for 30X

AM peak transit lane on Chestnut



Adjusting distances between transit stops



REVISED PROPOSAL: CHESTNUT

- Parking neutral
- Average stop spacing from 1 to 2 blocks
 - Mallorca and Scott
- Stop optimization at two intersections
- Bulbs at five intersections
- No left turn at one intersection
- Turn pockets at three intersections



REVISED PROPOSAL: VAN NESS & NORTH POINT

- Transit-only lanes (Van Ness Ave)
- Stop optimization at one intersection
- Bulbs at two intersections

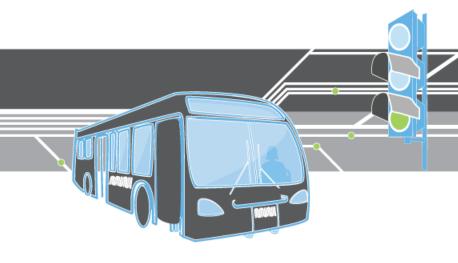


BENEFITS

- Up to 25% reduction in transit travel time and improvement in transit reliability
- 60' buses on 30x and more reliable
 - service means less crowded buses
- Increased pedestrian safety



QUESTIONS?







Proposal Detail: Broderick to Divisadero





Proposal Detail: Scott to Pierce











Proposal Detail: Steiner to Fillmore















Proposal Detail: Webster to Buchanan



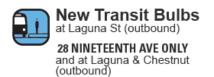








Proposal Detail: Laguna to Octavia









Proposal Detail: Van Ness Ave

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Right Turn Only Lane, except Muni and GGT



Muni Connections

Proposed FEARLY START Sidewalk Bulb