

Thank you for participating in this 27 Bryant Transit Reliability Project open house. Please share your thoughts on the project proposal that was developed over the past year with input from over 500 diverse stakeholders in the Tenderloin, Nob Hill, SoMa and the Mission neighborhoods.

We look forward to collecting feedback from the community on the specific proposals to improve Muni reliability and safety for people walking.



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Get the most out of this event:

1. Visit project information stations hosted by project staff who will answer your questions.

2. View block-by-block diagrams of proposed improvements.

3. Provide feedback on project proposals by sharing directly with staff and leaving a note on the boards.

27 Bryant Project

Prioritizing the 27 Bryant



VISION

EZERO





PROJECT GOALS

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

COMMUNITY

The 27 Bryant serves the community, bringing riders directly to the services and amenities they need, such as hospitals, community centers and schools. Many diverse populations live in the neighborhoods where the 27 Bryant travels including seniors, people with disabilities, lower income households and cultural and ethnic communities.

SCOPE

The scope of 27 Bryant Transit Reliability Project focuses on the route north of Market where the 27 Bryant experiences the most delay and slowest travel times.

SUPPORT FOR WALKING AND BIKING

The 27 Bryant goes through the Tenderloin and South of Market (SoMa) areas along streets that have a history of collisions involving pedestrians. The project team is also coordinating with the 5th Street Improvement Project, designing bike facilities on 5th Street to accommodate the 27 Bryant transit stops between Market and Harrison.

EQUITY

The 27 Bryant project is a part of the Muni Service Equity Strategy, a neighborhood-based approach to improving the transit routes most critical to households with low incomes, people of color, seniors and people with disabilities.

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KEY FACTS

- 6,700 daily riders take the 27 Bryant
- Average travel speed of the 27 Bryant is 4 to 5.5 miles per hour in the morning going from Van Ness to Market.
- Three-quarters of the 27 Bryant route north of Market is a high-injury corridor for people walking.
- In the Tenderloin, 42% of residents are foreign born and 58% are in low income households.

2020		2021	
	June 2020 - October 2021 Construction		
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Traveling on high-injury streets



A majority of the 27 Bryant route is on streets where most of the city's serious traffic-related injuries and fatalities occur. The 27 Bryant Project prioritizes traffic safety for people walking.











The top four intersections with the most pedestrian collisions: 1. Cyril Magnin (5th Street) at Market

2. Mason at Eddy

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- 3. Ellis at Jones
- 4. Hyde at Bush

You Speak, We Listen We received feedback from more than 500 Muni customers and 80 merchants along the route.

	What We Heard	What We're Planning
Bus frequency, delays and	"The 27 is totally unreliable. Often the buses get so backed up that several come right after one another."	 Improve reliability and reduce delays by updating the ro to make it more direct
reliability	"My biggest issue with the 27, a lot more than the delays, is the unexplained missing bus runs."	 Help reduce gaps in service by addressing shortage of operators with actions such as converting part-time operators to full-time and training larger classes of oper
Crowding	"Because it's irregular, the bus is often super crowded and cramped. Some days I wait 40 minutes for my bus to show up."	 Reduce crowding by eliminating gapping and bunching buses caused by delays
		 Widen sidewalks at stops to eliminate delays caused by exiting and entering travel lane
		 Relocate stops for stop signs and traffic signals so bus do stop twice
Bus stops	"You could cut down on the number of stops. It seems like it stops on every corner, which really slows things down."	 Consolidate some stops to provide faster, more predicta bus travel times
	"Avoid bus stop removal. You are hurting seniors and people with disabilities."	 Maintain 75% of stops (10 bus stop removals) to reduce d and still keep neighborhood-serving service, particularly o
Pedestrian Safety	"Cars take these turns quickly. They don't see people crossing."	 Add high visibility crosswalks to increase visibility of peopl walking
		 Add corner sidewalk extensions to reduce time spent crossing the street and slow down turning vehicles
		 Upgrade signals to give pedestrians a head start and tin to cross

Thank you to the following organizations and individuals who provided their feedback:

SF Transit Riders, Walk San Francisco, Senior and Disability Action, Chinatown Community Development Center, Golden Gate Block Safety Group, South of Market Community Action Network, La Voz Latina, Glide Memorial Church, District 6 Community Planners Group, Tenderloin Safe Passage (part of Tenderloin Community Benefit District), Tenderloin Neighborhood Development Corporation, Central City SRO Collaborative, Tenderloin Community School, Spring Valley Science School, Tenderloin Sunday Streets, SoMa Sunday Streets, Autumn Moon Festival in Chinatown, and the District 3 and District 6 Supervisor Offices





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Proposed Improvements

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IMPROVE

PROPOSED

Closely spaced stops





Bus stop changes



Benefits

- Consolidating stops provides faster, more predictable bus travel time
- Creates curb space for other street uses like parking spots or loading zones

Tradeoffs

- Longer walking distances for some customers





Benefits

- Eliminates need for buses to exit and re-enter the travel lane, saving travel time
- Easier and safer boarding for seniors and persons with disabilities
- More space for transit shelter, landscaping and other amenities

Tradeoffs

- Bus blocks travel lane during boarding (occurs with bus zones and on narrow streets)





Delays at bus stops

Lower visibility of people walking



Pedestrian bulbs (corner sidewalk extension)



Benefits

- Increases the visibility of pedestrians waiting to cross the street and shortens crossing distances
- Slows down turning vehicles
- Adds accessible curb ramps

Tradeoffs

- May remove parking spaces

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Collisions involving people walking



Pedestrian signal and crosswalk upgrades



Benefits

- Provides pedestrians with 3 7 second head start in advance of cars turning
- Increases visibility of pedestrians in crosswalk

Tradeoffs

- Shorter green light time for drivers and buses



Stop Change Considerations

- How far apart are stops?
 - less than 10%
- Is there a hill?

- institutions)

We evaluate stop changes with SFMTA Accessible Services team, SFMTA Multimodal Accessibility Advisory Committee, Senior and Disability Action and community stakeholders.

The proposal maintains 75% of stops (10 bus stop removals).

Overall how satisfied are you with the proposed bus stop changes?

Very satisfied

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- For flat areas: Stops can be spaced 800 to 1380 feet apart for street grades

- For hilly areas: Stops can be spaced as close as 500 feet apart for street grades more than 10%

• How many customers use the stop? (compared to rest of the line)

• Can customers transfer to other transit lines?

• Does it serve major destinations? (senior centers, schools, hospitals, religious

• Does it serve more wheelchair users, people with disabilities or seniors?







Simplifying the Route

the bus more reliable.

Potential Benefits of a Route Adjustment

- improving safety
- Reduces need for bus to merge across lanes
- Brings people closer to Boeddeker Park, Tenderloin Police Station and affordable housing
- favored the route adjustment.

Potential Tradeoffs

- Removes stop on O'Farrell and stops on Mason
- Eliminates direct access to some employment centers on O'Farrell
- Some riders expressed personal safety concerns in Tenderloin
- on Jones at O'Farrell







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Comments

Overall, how satisfied are you with the proposed improvements?

Do you have specific comments about the proposed changes? Post your comments here.





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