District 4 Mobility Study Final Report

Improving Transportation Options for the Outer Sunset and Parkside Neighborhoods



Agenda



- 1. Study Goals
- 2. Transportation Challenges
- 3. Study Recommendations
- 4. Next Steps

Study Goals



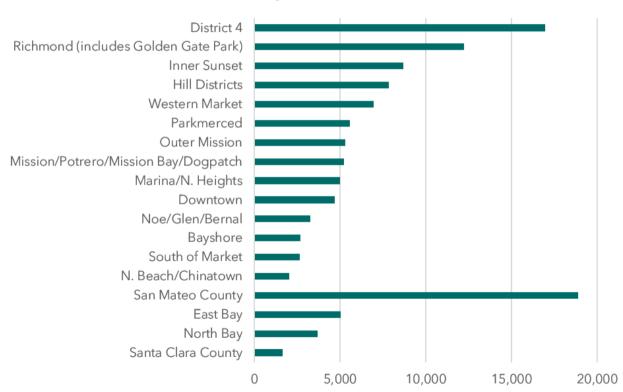
Develop transportation solutions to increase walking, biking and transit use in order to

- improve health and safety
- increase livability
- support a thriving local economy
- address climate change locally

Challenges



Drive Alone Trips to and from District 4



76% of District 4 trips are driving trips

Source: SFCTA SF-CHAMP model, 2015

Challenge: Why people drive

Themes from outreach:

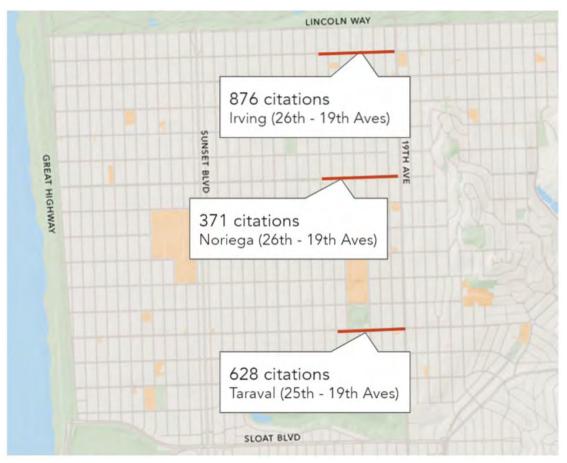
- Travel time/reliability
- Convenience
- Local trips: Need to Carry Large Items
- SF and Regional Trips: Distance





Challenge: Double Parking





Double Parking Hot Spots: citations from 2009-2019

Challenge: Safety

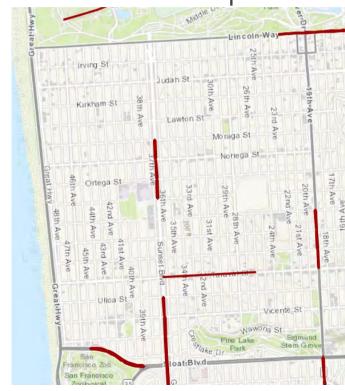


Low levels of traffic collisions relative to other parts

of the city

High-Injury Corridors include

- Lincoln Way
- 19th Ave
- Sloat Blvd
- Sunset Blvd
- Taraval





District 4 Family Neighborway Network

What is a neighborway?



Residential streets designed to:

- Prioritize people of all ages to walk, bike and play
- Make streets feel quiet, safe and inviting



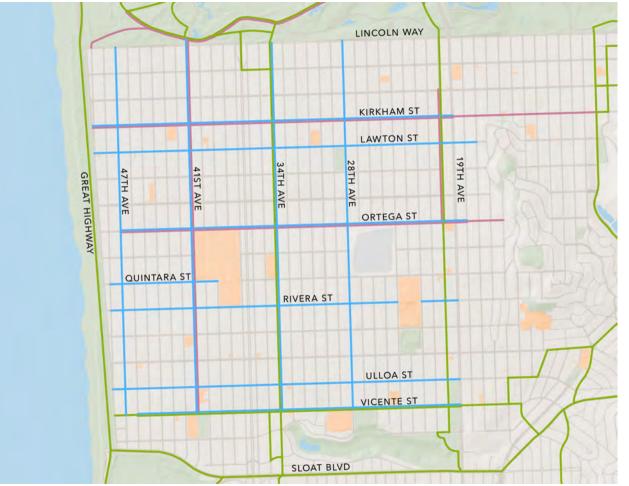


Neighborways Considered

- Potential Neighborway
- Bike Route
- Slow Street
- School

4 east-west routes

5 north-south routes (including 20th Avenue)



Recommended Neighborways

- 47th Ave
- 41st Ave
- 34th Ave
- 28th Ave
- Kirkham
- Ortega
- Rivera
- Vicente
- Recommended Neighborways
- Existing 20th Ave Neighborway







Safety Improvements to Lincoln Way

Safety Improvements



Prioritize crossings with highest number of incidents:

- 7th Ave
- 9th Ave
- 19th Ave
- 25th Ave
- 41st Ave







Improvements to Key Commercial Corridors

New Curbside General Loading Zone



5-minute zone to quickly pickup items from a local business and reduce double parking

 Small business owners can also use to unload without commercial plates

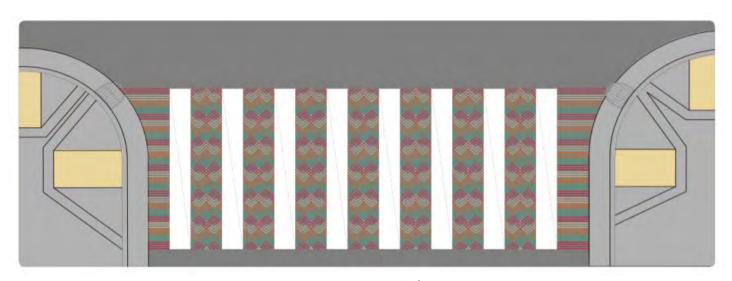


Signage for a temporary curbside pick-up zone during the pandemic

Decorative Crosswalks



Safety and placemaking in commercial corridors



Example conceptual design for decorative crosswalk as part of 6th Street Pedestrian Safety Project

Community Shuttle



Improve neighborhood circulation with a focus on trips to and from commercial districts.

Can fill in transit gaps and/or get people to

- Open spaces and parks
- Major transit connections
- Schools

Community Shuttle



Recommend further study to explore

- Demand
- Type of service (routing, flexible or fixedroute, operating days/hours)
- Fares
- Business case/model
- Funding sources



Transit Improvements

ConnectSF Transit Strategy

Five-Minute Network Improved Speed & Reliability



Street and signal improvements to preserve transit speed and reliability

Includes 28 and 29 bus lines



Transit opportunities



Recommend further study to strengthen northsouth transit

- Advance planning for increased frequency and transit priority for 28/28R and 29/29R
- Consider alternative designs for 18 or 66
- Explore opportunities for a regional bus route that serves westside and northern Peninsula

Next Steps



- Neighborways: MTA funded to lead design phase
- Lincoln: seek funding for design/implementation
- Commercial Corridors
 - Explore decorative crosswalks
 - Loading zone: requires MTA legislation
 - Community shuttle seek funding for further study
- Transit: implementation as part of citywide transit strategy

Thank you. Questions?

sfcta.org/D4mobility d4mobility@sfcta.org

