WELCOME!

Thank you for participating in today's Excelsion **Traffic Calming Open House!**

This project aims to:

- » Improve safety and comfort for those traveling by foot or on bicycle
- » Better neighborhood connections to schools, parks, transit and local commercial corridors
- » Reduce speeding and exhibition driving in the neighborhood

SFMTA'S GOALS FOR TODAY'S WORKSHOP

» Update the public on Supervisor Safai's commitment to D11 wide near-term traffic calming » Provide the opportunity to weigh in on

long-term traffic calming improvements

Stakeholder Outreach

September to January Interviewed community stakeholders and attended neighborhood meetings/events

First Open House

March 2018

SFMTA shared potential near-term improvements and collected general feedback regarding residential traffic safety

Review Feedback & Design Work

Summer 2018

Reviewed community feedback and determined near term traffic calming locations. Further design work to identify long-term improvements

Additional Outreach

March - August

Talked to more community members in the neighborhood, especially with groups not typically involved in planning processes. Project team also held drop-in office hours at the Excelsior Library

Near-Term Improvements

Fall 2018 to Winter 2019 Design and legislate D11-wide near-term traffic calming improvements

Near-Term Improvements

Spring 2019

Construct D11-wide near-term traffic calming improvements

Legislation and Construction

2019/2021

Project approvals, followed by construction of long-term improvements

Second Open House February (TODAY!)

Update community on D11-wide near-term projects and share longterm traffic calming proposals

Review Feedback & Detailed Design

2019

Prioritize corridor lists based on community feedback and feasibility. Further detailed design for up to three traffic calming corridors.



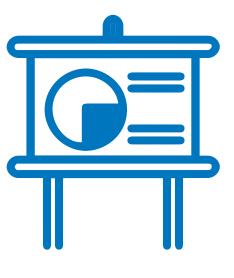


Over the past year and a half, the project team met with various community members and groups to learn about the challenges and opportunities facing residential streets. We also attended neighborhood meetings and events, hosted drop-in office hours, and joined various neighborhood walk-throughs. This feedback helped clarify the importance of improving traffic safety, especially around schools and parks, and ties directly to the project goals.





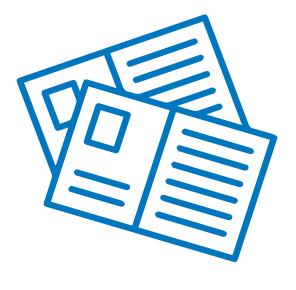
Held 30+ stakeholder meetings with additional follow up



70+ people attended the first open house event



Spoke face to face with 50+ people during drop-in office hours and community workshops



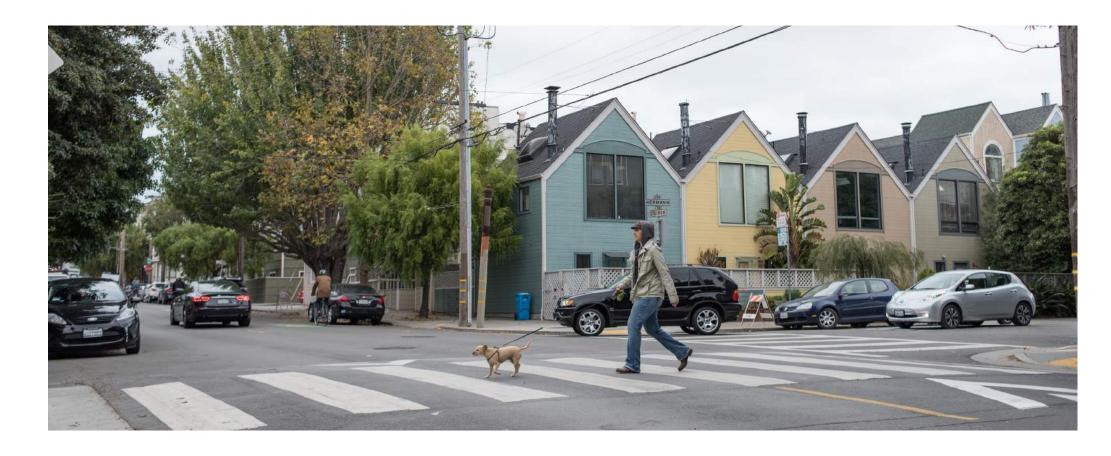
Sent <u>10,000</u> postcards inviting neighbors to the project open houses





PROPOSED TRAFFIC SAFETY IMPROVEMENTS

CONTINENTAL CROSSWALKS



- High visibility continental crosswalks increase visibility for people crossing the street
- More visible to approaching vehicles and have been shown to improve driver yielding behavior

SPEED HUMPS AND CUSHIONS



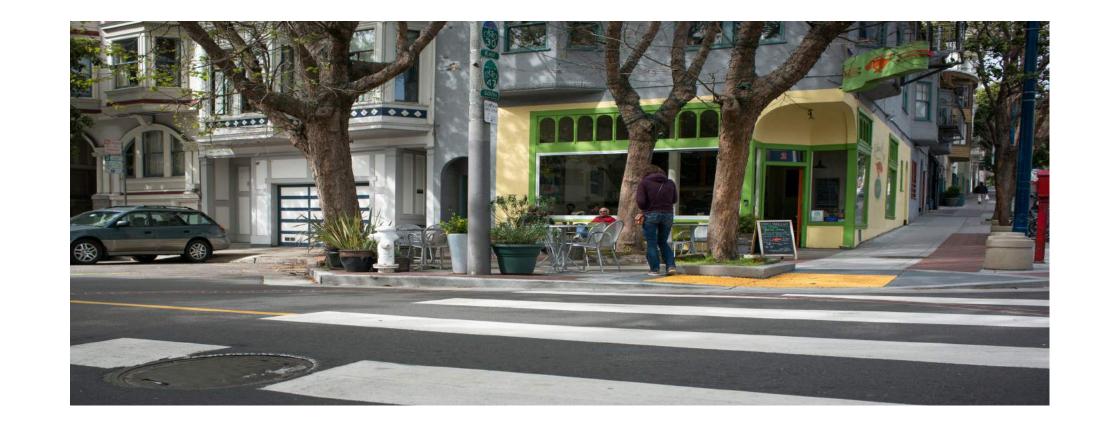
- Encourages slow and calm traffic
- Typically slows traffic to 17 to 18 miles per hour

RAISED CROSSWALKS



Raised crosswalks slow vehicles traversing the crosswalk

BULB-OUTS



- Shortens crossing distances for pedestrians
- Helps to slow vehicle turning speeds
- May include landscaping to help create a more pleasant walking environment

WAYFINDING AND SIGNS

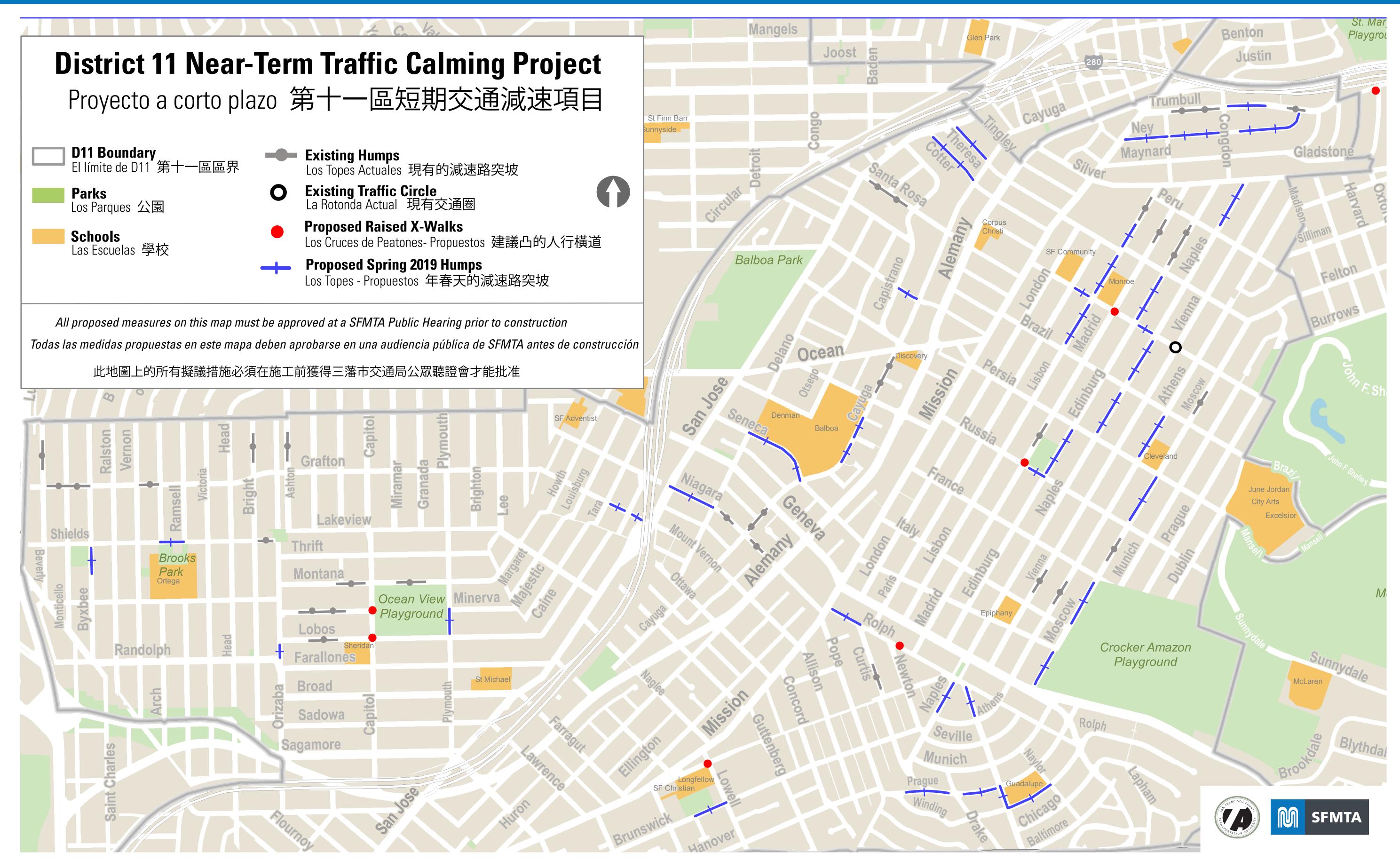


- Warning signs can alert road users to the potential presence of pedestrians or bikes
- Wayfinding signs help guide cyclists to nearby destinations using designated bike routes

TRAFFIC CIRCLES



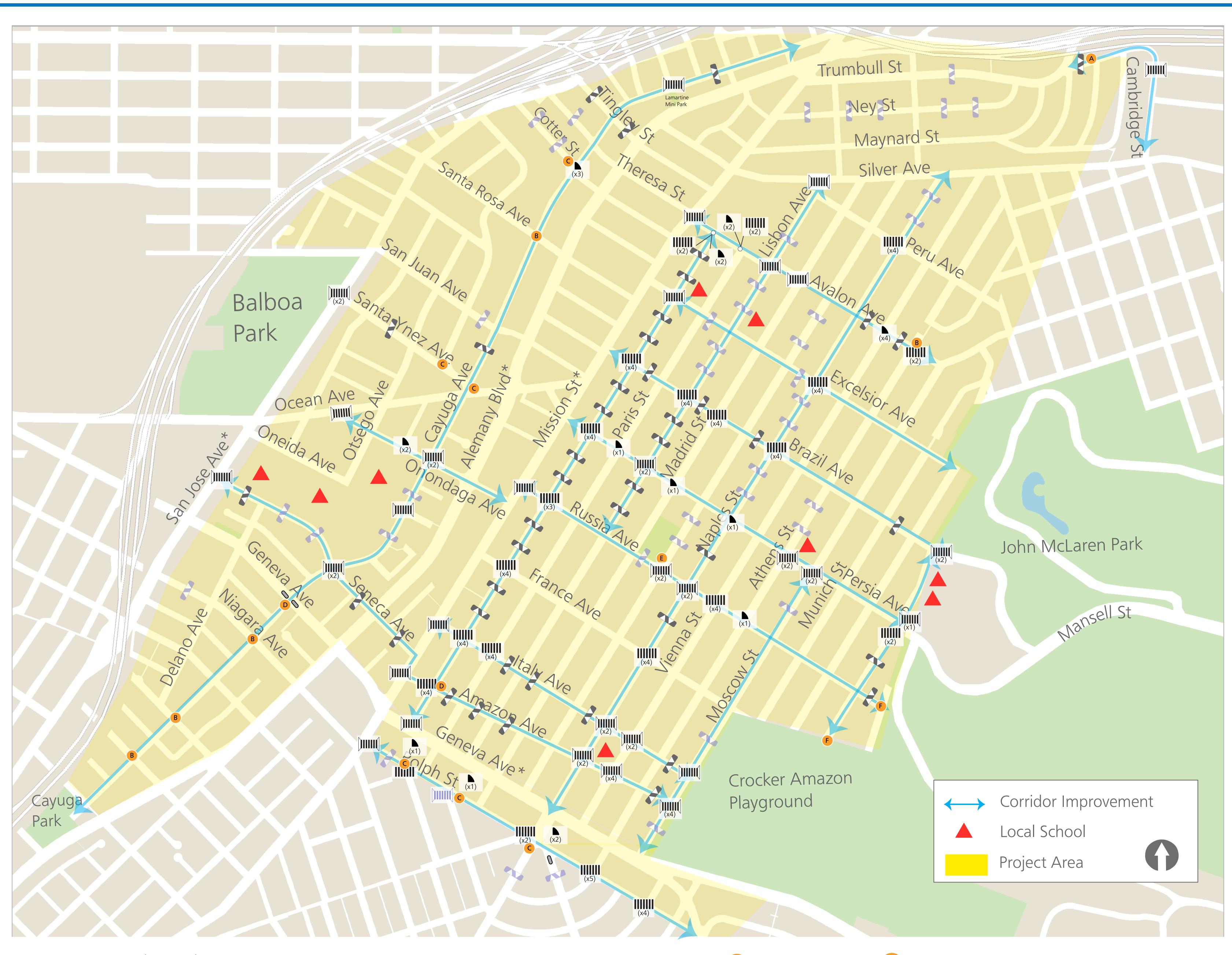
- Includes a raised island located in the center of and intersection around which traffic must circulate
- Encourages slow and calm traffic
- May include landscaping to help create a more pleasant walking environment
- Reduces vehicle to vehicle conflict points in the intersection and reduces the severity of collisions by directing all traffic in one direction







EXCELSIOR TRAFFIC CALMING OVERVIEW MAP

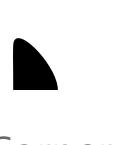


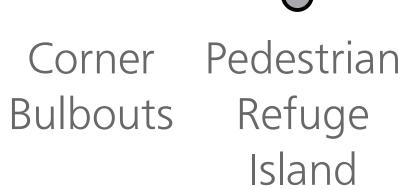






Humps







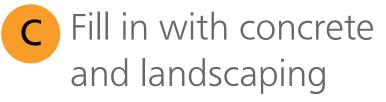
Speed Humps (near-term)



Raised Crosswalk (near-term)











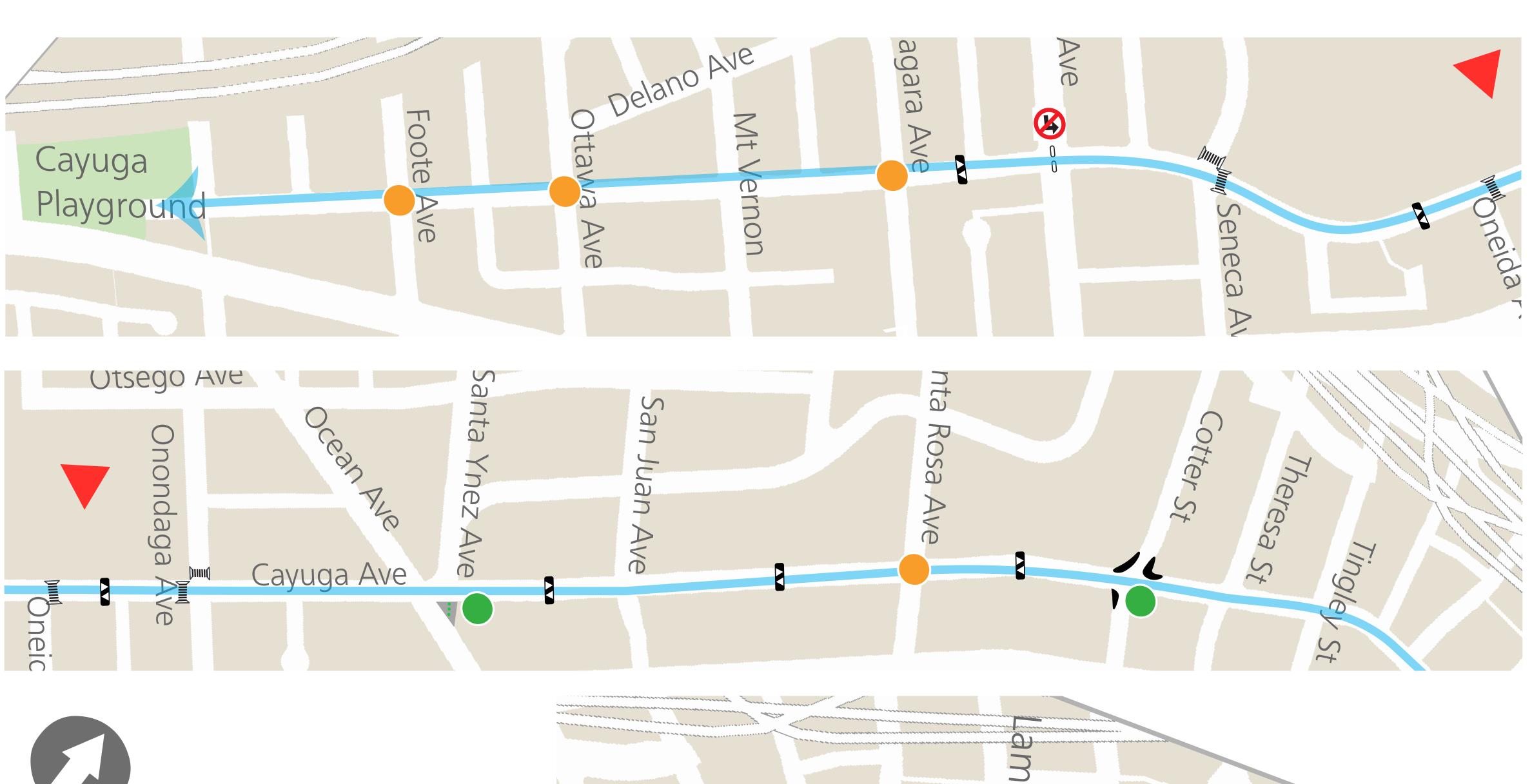


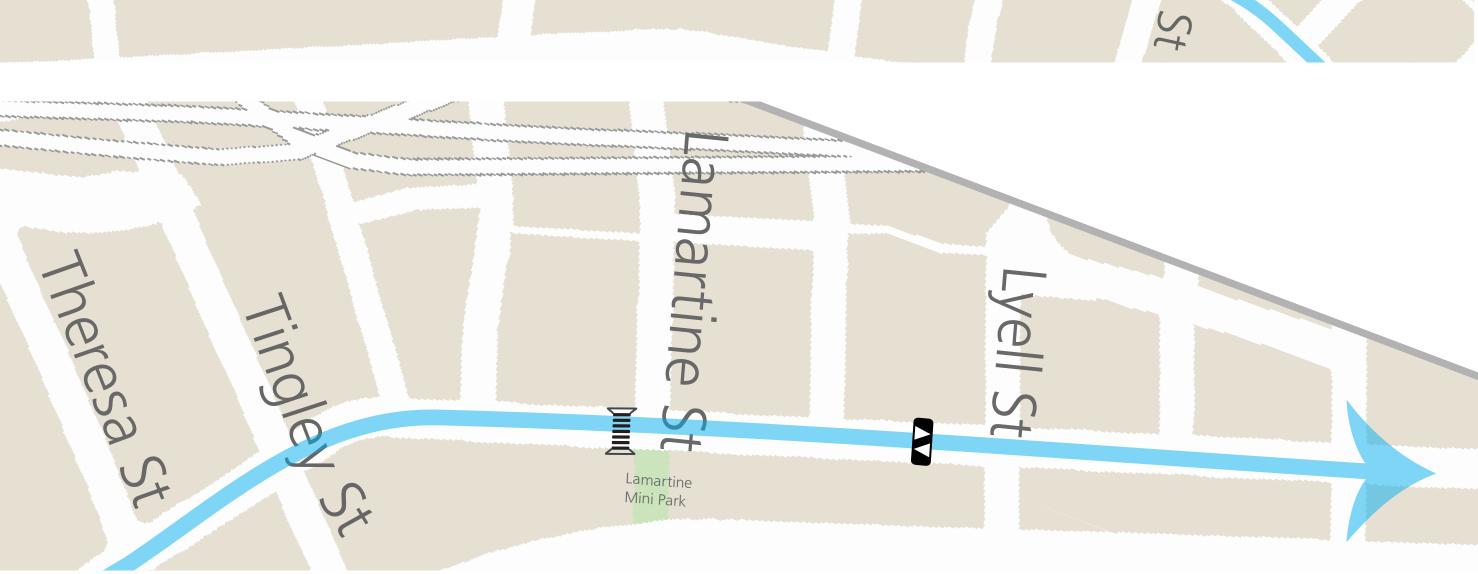


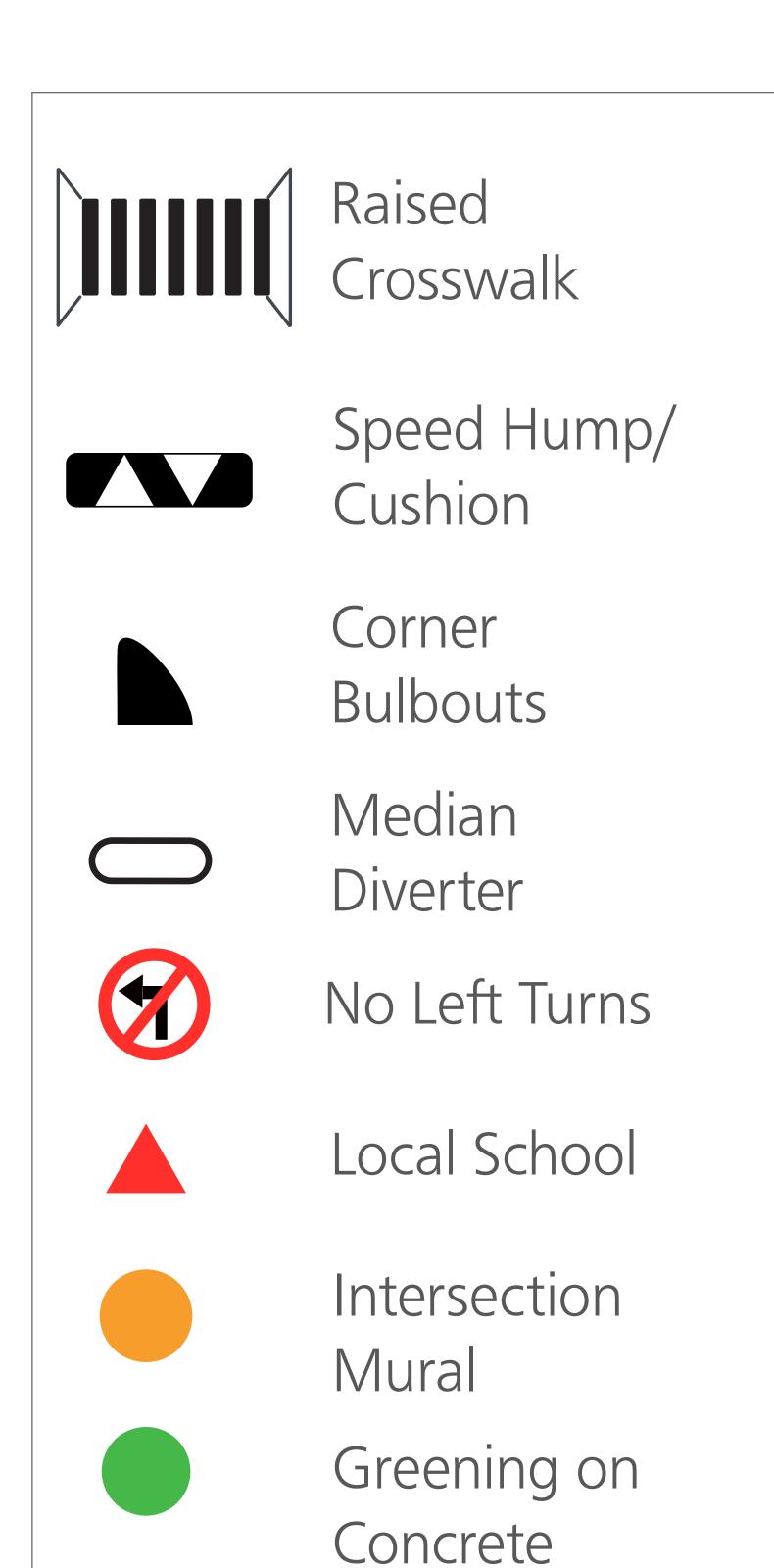


CAYUGA AVENUE

CAYUGA AVENUE FROM NAGLEE TO LYELL STREETS





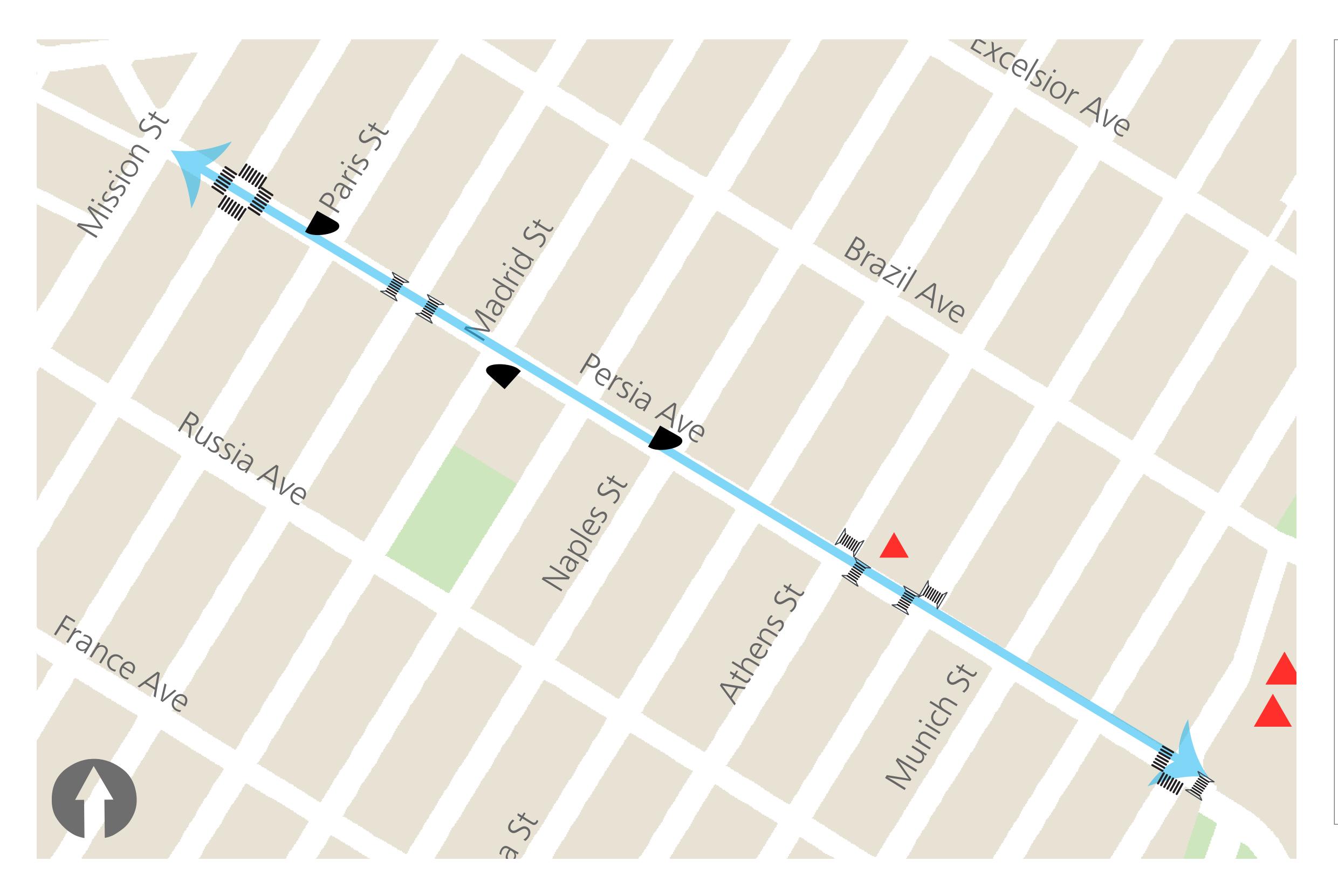






PERSIA AVENUE

PERSIA AVENUE FROM MISSION TO DUBLIN STREET/LA GRANDE AVENUE

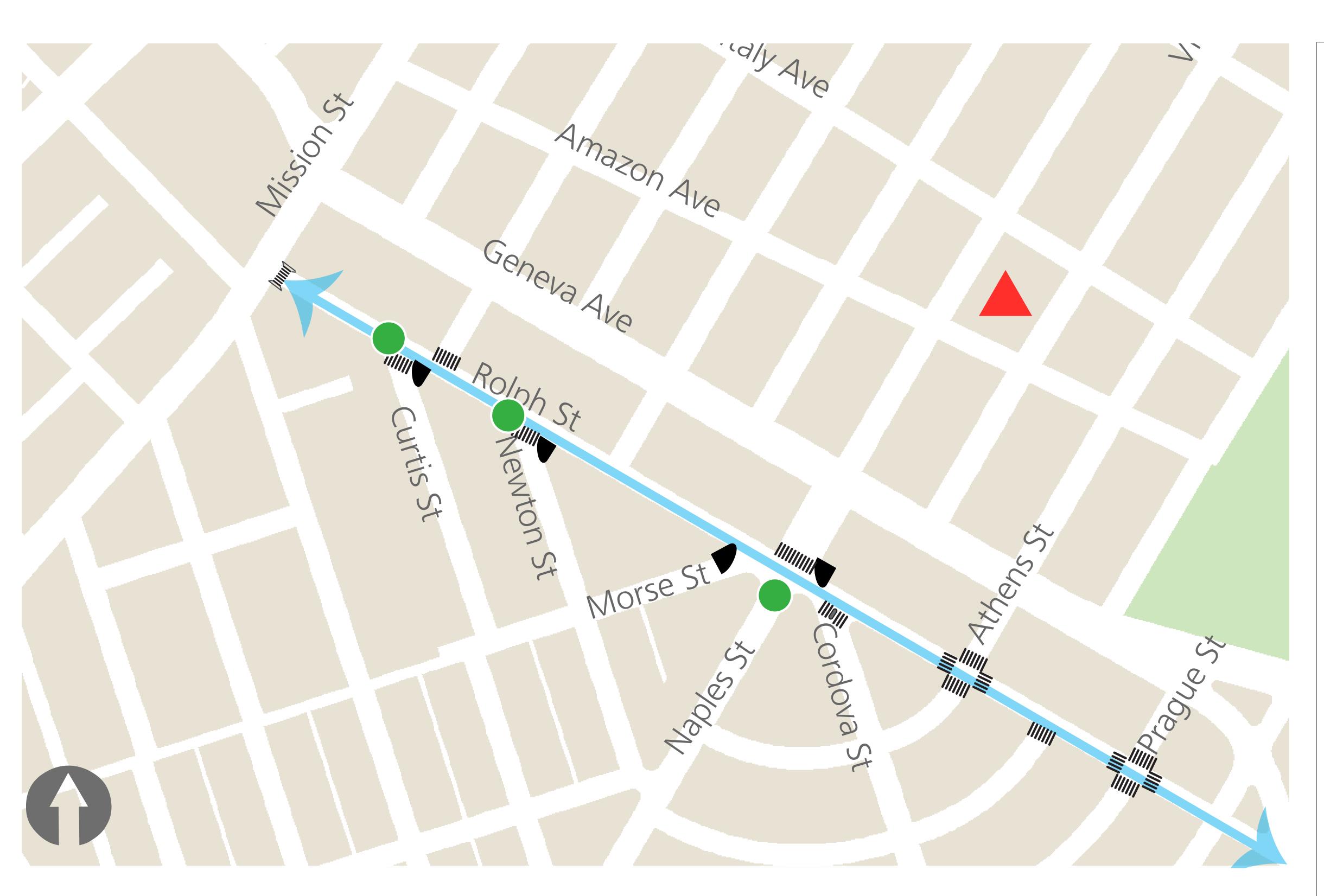


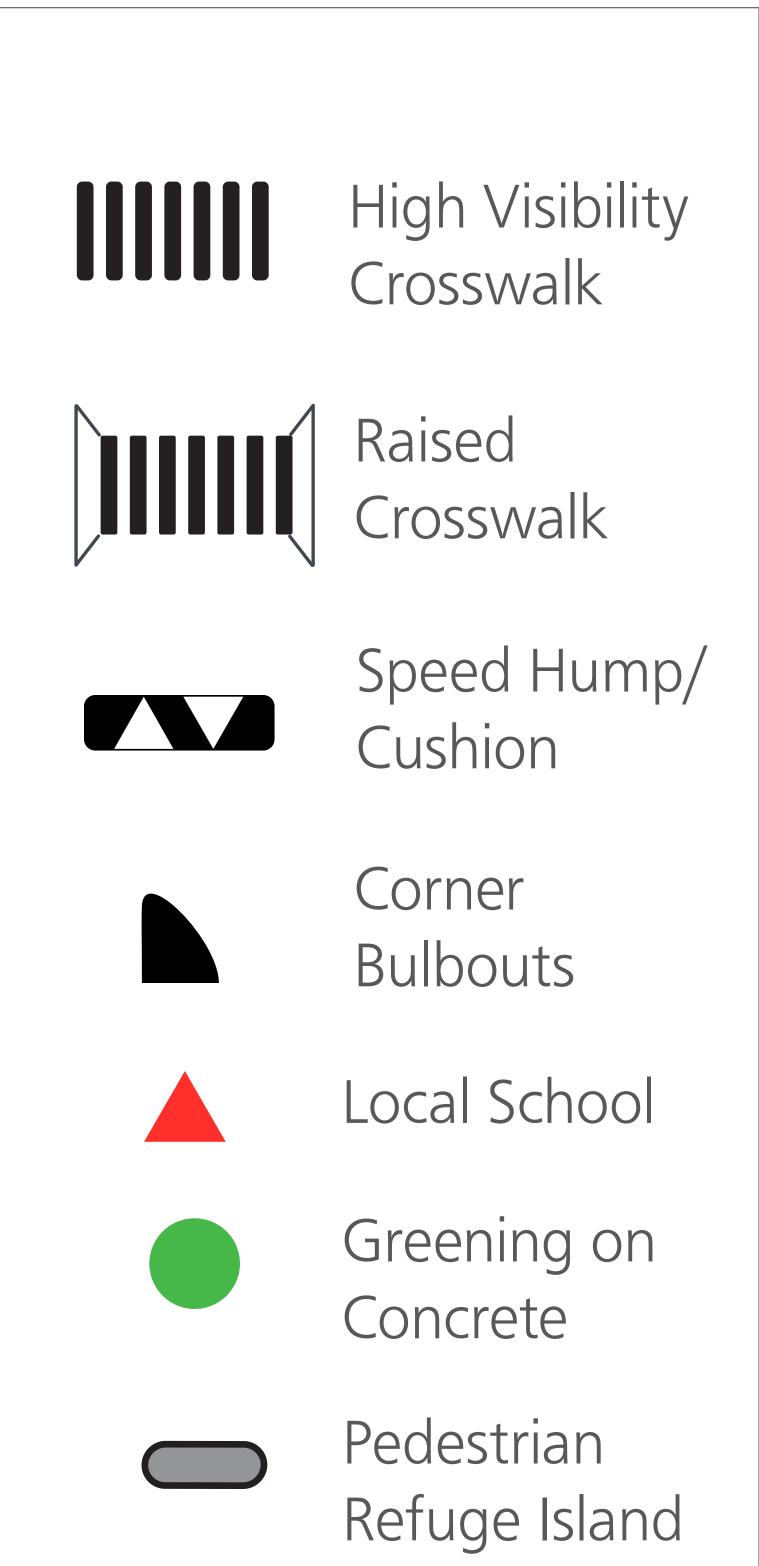






ROLPH STREET FROM SOUTH HILL BOULEVARD TO MISSION STREETS









PRIORITIZE THE CORRIDORS

The next phase of this project will target key corridors to receive traffic safety improvements. Help the SFMTA understand which streets/corridors should be our **TOP THREE** areas of focus.

CORRIDORS TARGETED FOR TRAFFIC SAFETY IMPROVEMENTS:	PLACE A DOT ON 3 OF THE CORRIDORS YOU WOULD LIKE SEE IMPROVED:
Cayuga Avenue, Tingley to Naglee	
Onondaga, Mission to Ocean	
Santa Ynez, Ocean to San Jose	
Seneca/Amazon, San Jose to Moscow	
Rolph, South Hill to Mission	
Naples, Rolph to Silver	
Lisbon, Silver to Russia	
Moscow, Geneva to Excelsior	
Avalon, Moscow to Mission	
Persia, Mission to Dublin	
Brazil, Mission to LaGrande	
Russia, Mission to Munich	
London, Geneva to Avalon	
Tingley, Alemany to San Jose	
Cambridge,Silver to Gladstone	
Italy, Mission to Moscow	