

# SFMTA and Safety around Schools

Schoolfocused projects and programming,

Prioritized throughout transit and infrastructure decisions



#### Coordinated





















- Education
- **Engineering**
- Outreach

- Communications
- **Transit Services**

#### **Proactive**

- School site visits
- Data driven
- Broad engagement





## Holistic Approach

#### **Engineering**

- Walk Audits
- Traffic Calming
- Traffic Operations
- Vision Zero Quick Builds
- Major Corridors Projects
- Quick-builds
- Streetscape improvements

#### **Transportation Service**

- School Trippers
- Free Muni for All Youth
- Transit Recovery Plan

#### **Environmental Safety**

- Crossing Guards
- MTAP
- Safe Passage
- Traffic Enforcement
- Slow Streets
- Shared Spaces

#### Education, Encouragement, Engagement

- Safe Routes to School Community Engagement
- Safe Routes to School Programming
- Bicycle Education classes
- Play Streets
- YTAB

#### Safe Routes to School Non-Infrastructure

FY20-21 participation was robust:

- Over 88% of SFUSD public nowharter schools
- More than 22,000 students participated





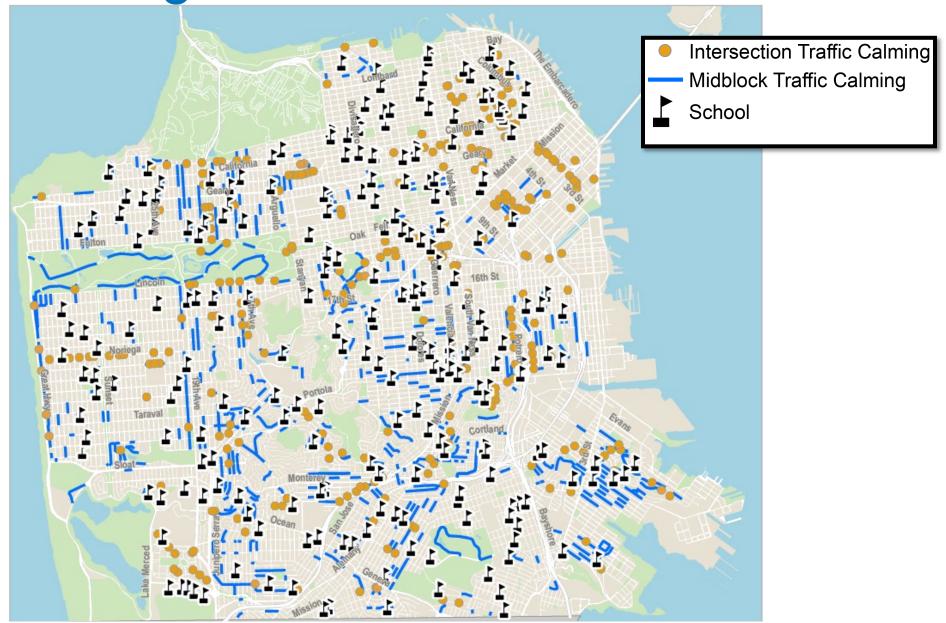




# **Crossing Guard Program**



# **Building Safer Streets Near Schools**



### Request-Based School Traffic Calming



- Ensuring safe pick up and drop off
- Maintenance of signs, roadway striping, and pavement markings
- Calming vehicle traffic
- Increasing visibility between road users

# **Proactive Traffic Calming**

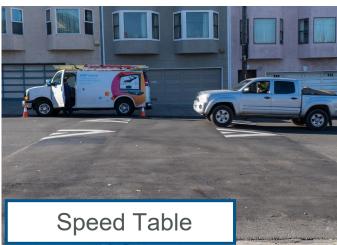


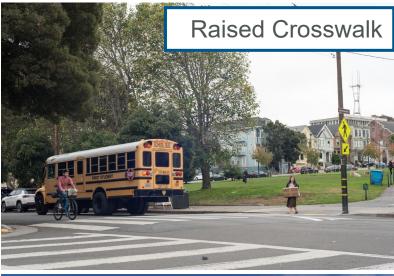
#### Tools include:

- Speedhumps, tables, and cushions
- Raised crosswalks
- Pedestrian refuge islands
- Traffic circles
- Lane narrowing
- Pavement markings

# **Proactive Traffic Calming**









## Slow Speeds Save Lives



- AB 321, passed in 2007, allows school zone speed limits to be as low as 15 MPH
- As of Spring 2012, SFMTA has instituted 15 MPH speed limits at all eligible schools (181 schools)



# Corridor Approach to Create Safe Routes to School



- School safety included in all capital projects, like streetscapes and quick builds
- Design options include:
  - Road diets
  - Signal modifications,
  - School boarding islands
  - Curb management
  - Intersection improvements

### Corridor Approach to Create Safe Routes to School





# SFCTA's Role in Supporting Safe Routes to School

#### Funding for capital and noninfrastructure Safe Routes to School (SRTS) programs

- Prop K half-cent sales tax for transportation
- One Bay Area Grant
- Safe and Seamless Mobility Quick-Strike Funds

Planning studies to improve access to schools

Transparency and accountability



#### Safe Routes to School Funding



#### **Non-Infrastructure Programs**

- ~\$1.7M annually to SFMTA since 2019
- Program administration and evaluation
- Updates to Transportation Authority Board
- We also fund learn to ride bike classes



#### Safe Routes to School Funding



#### **Capital Projects**

- Schools Engineering Program
- Walk Audits
- 15 MPH zones near schools
- School area capital projects
- Vision Zero Proactive Traffic Calming
- Prioritize school locations for various Prop K projects





# SFCTA School Access Plan

Informed by 2016 Child Transportation Survey

Partnership with SFUSD, Department of Children, Youth and their Families, and SFMTA

Recommendations to improve transportation options and safety for K-5 students and caregivers



Multiple rounds of outreach and strategy development in 2022

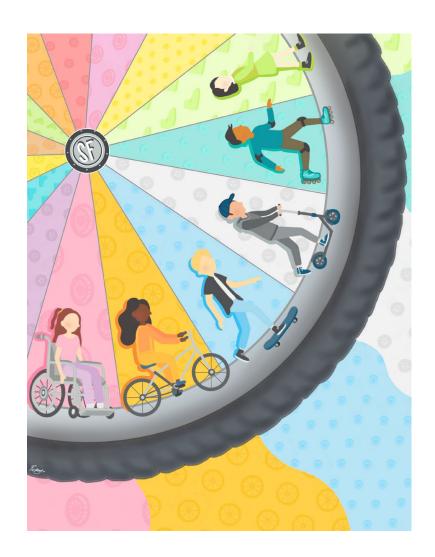
#### **Future Focus**

#### Maintain a program that:

- Makes progress on safety and modeshift goals
- Coordinates efforts across the city
- Engages in communication and outreach at all levels

#### Primary Challenge:

 Funding for SRTS-NI program ends in Nov. 2022



#### Thank You!

Livable Streets

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