

Through Vision Zero SF we commit to working together to prioritize street safety and eliminate traffic deaths in San Francisco.

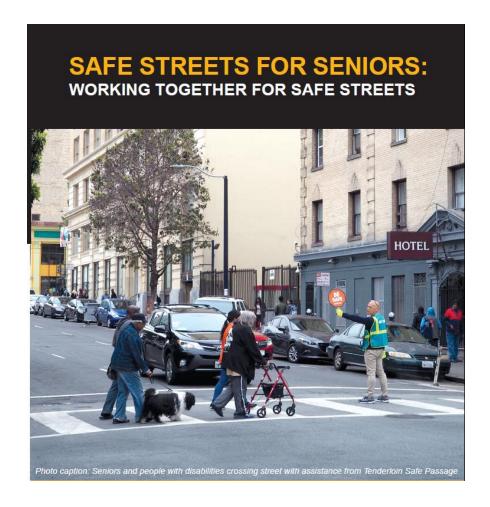
# VISION ZERO: SENIOR PEDESTRIAN SAFETY

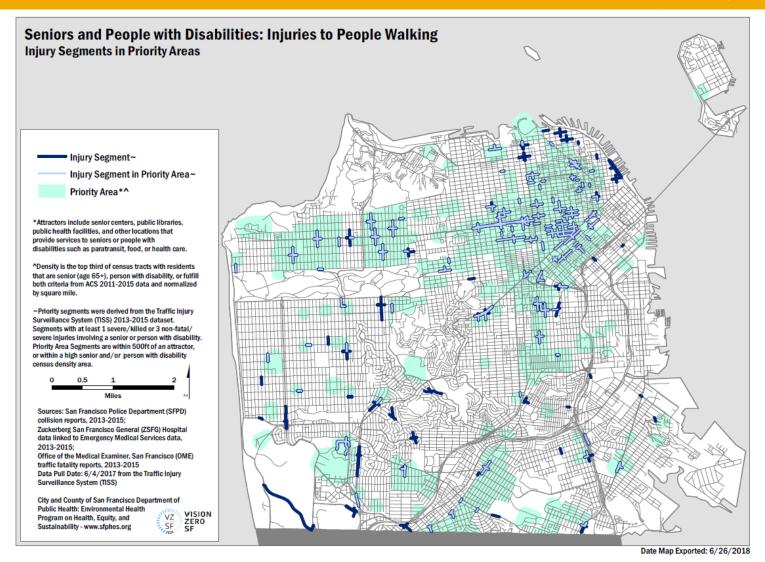
July 31, 2018

Presentation to the Transportation Authority Board's Vision Zero Committee

#### **MULTI-AGENCY COLLABORATION AND APPROACH**

- Department of Public Health
  - Monitoring at Zuckerberg San Francisco General
  - Outreach to Seniors
- San Francisco Municipal Transportation Agency
  - Pro-Active Engineering
  - Citywide Communications
- District Attorney's Office
  - Targeted Safety Campaign
- San Francisco Police Department
  - Enforcement
- Inter-Agency Coordinated Responses to Fatalities





# 2018: SFMTA POLICY CHANGE - INCREASE IN PEDESTRIAN CROSSING TIME CITYWIDE

#### SFCHRONICLE.COM

#### Pedestrian safety: SF's plan to increase crossing times between signals

Michael Cabanatuan | on May 9, 2018





# ADVANCING EQUITY THROUGH SAFE STREETS: SFMTA INFRASTRUCTURE PROGRAM

#### **Program goals**

- Reduce disparities for vulnerable populations in traffic injuries/deaths
- Address safety issues taking place off the High Injury Network
- Improve safety and comfort for those traveling by foot or bicycle
- Improve neighborhood connections to schools, parks, transit, and other land uses frequented by these groups

#### **Approach**

- Improve safety by addressing collision patterns in communities across SF using collision and other data
- Work directly with neighborhoods and stakeholders representing vulnerable populations to identify safety and comfort issues

### **Neighborhood process**

- 1. Determine focus area for traffic safety interventions
- 2. Data collection (collisions and counts)
- 3. Community input
  - Workshops
  - Stakeholder interviews
  - Targeted outreach to key groups
- 4. Draft project proposal
- 5. Feedback process
  - Open houses
  - Stakeholder interviews
- 6. Final project proposal
- 7. Construction



## **Raising Senior Visibility**

## **District Attorney Senior Safety**

