# Vision Zero School Safety Project

Active Transportation Commission May 15, 2025 Luke Fuson, Senior Engineer





#### Agenda



- 1. Project Overview
- 2. Improvements
- 3. Timeline
- 4. Discussion

#### Vision Zero School Safety Overview



### Improved safety for <u>everyone</u> walking or biking to school and beyond

- Vision Zero School Safety Study
- 9 schools were selected based on equity in underserved communities
- \$2.2M in Community Project Funding
- Focused on near-term and relatively inexpensive recommendations
- Community involvement and walk audits



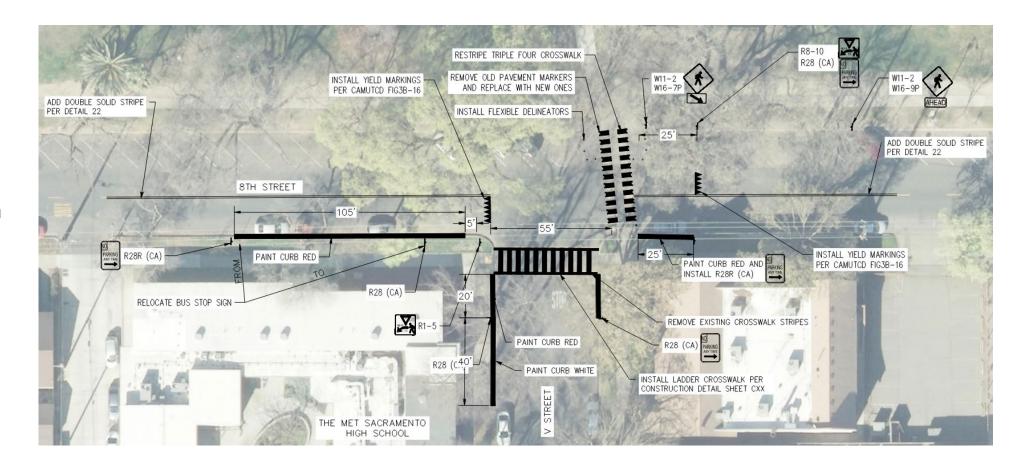


#### Improvements for The MET Sacramento High School





- Upgrade crosswalk to high-visibility
- Bus stop relocation
- New red curbs and signs
- New centerline stripe
- New yield markings



## Improvements for St. Hope Public School No.7



CAMUTCD FIG3B-17

PER DETAIL XXXX

INSTALL YIELD MARKINGS PER CAMUTCD FIG3B-17

SEE ELECTRICAL PLANS

INSTALL TRIPLE FOUR CROSSWAL

#### ST+IOPE

PUBLIC SCHOOLS



- New crosswalk with curb ramps at MLK
- New RRFB
- Upgrade crosswalk to high-visibility
- Two (2) new Speed Humps at 26<sup>th</sup> Ave
- Minor bike lanes upgrades



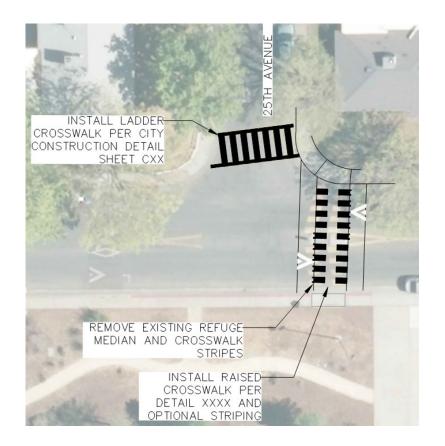


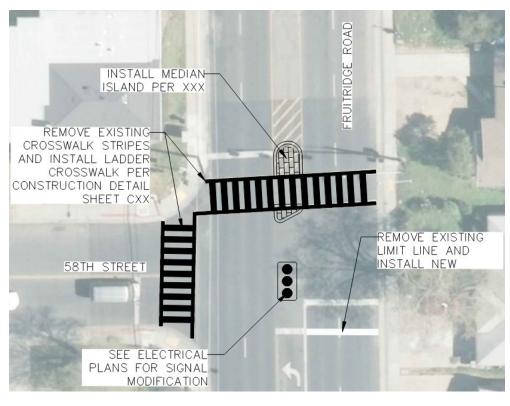
#### Improvements for West Campus High School





- Upgrade crosswalks to high-visibility at Fruitridge Rd
- New refuge median
- New APS push buttons
- Raised crosswalk at 58<sup>th</sup> Ave
- Upgrade crosswalk to high-visibility at 25<sup>th</sup> Ave

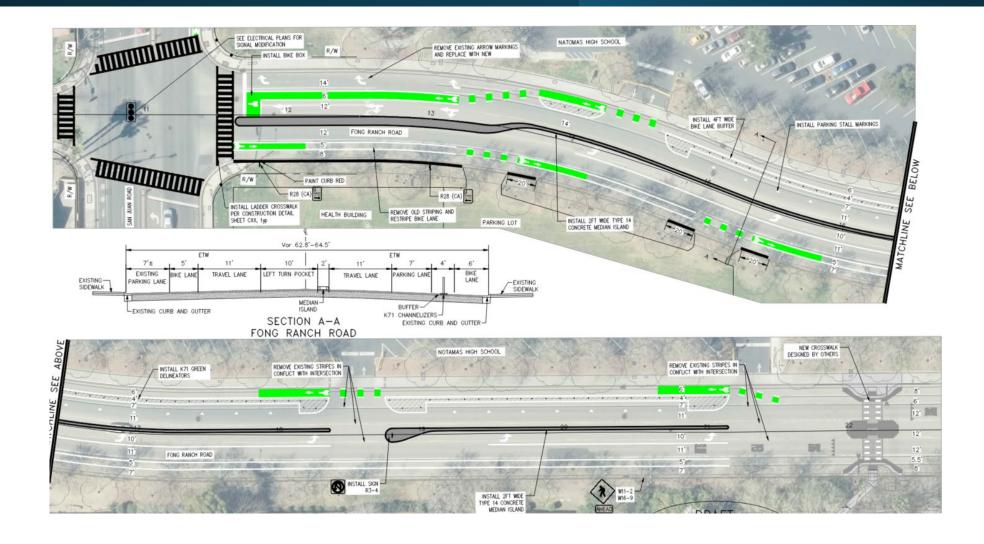




## Improvements for Natomas High School



- Parking protected bikeway
- Raised concrete median
- APS signal upgrades



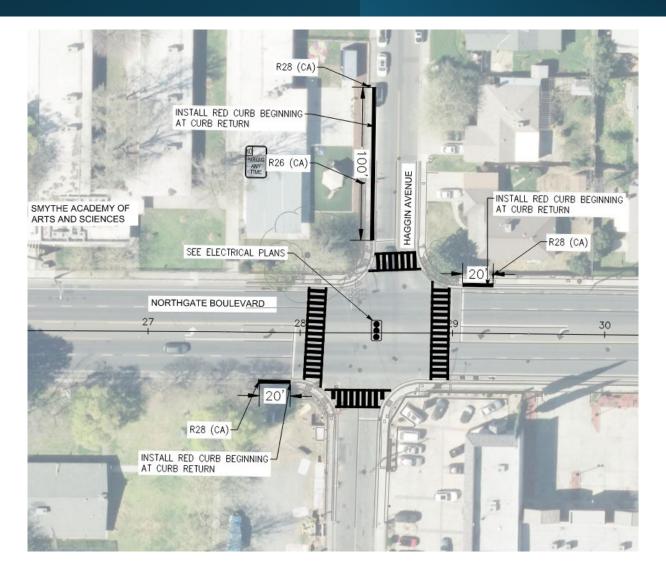
#### Improvements for Smythe Academy of Arts and Sciences





- Upgrade crosswalks to high-visibility
- Add red curbs and noparking signs
- New APS push button poles



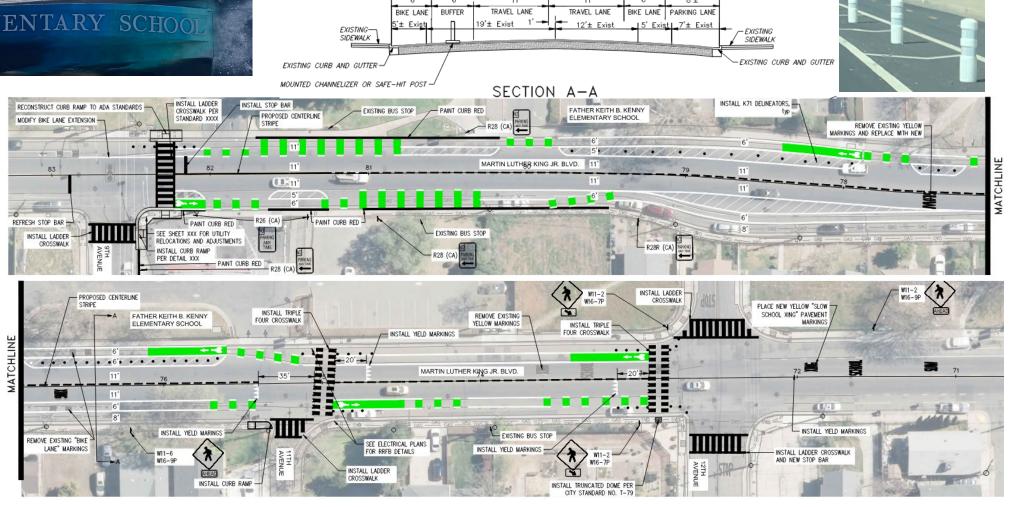


### Improvements for Father Keith B. Kenny Elementary School





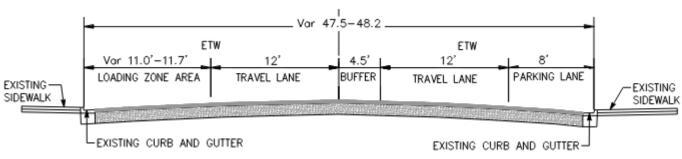
- Upgrade crosswalks to high visibility
- Enhance and install new bike lanes
- Provide buffer areas with safe-hit posts
- Install RRFB
- Upgrade curb ramps per ADA compliance
- Install new APS push buttons at 14<sup>th</sup> Ave & MLK Jr. Blvd.



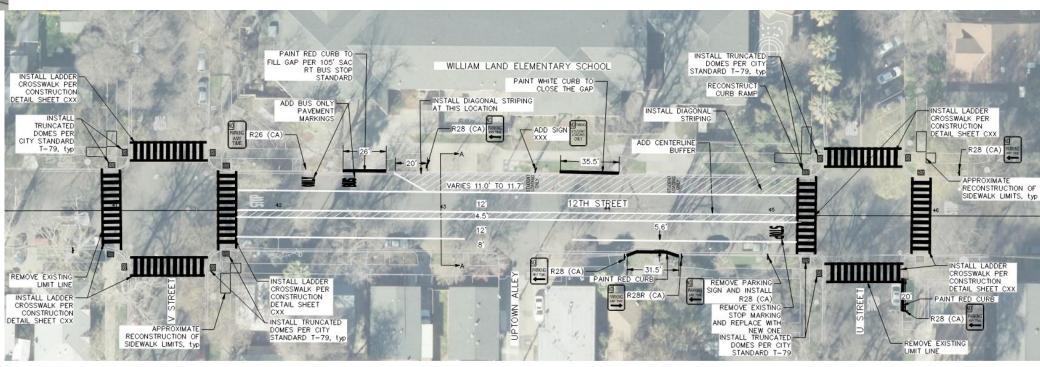
### Improvements for William Land Elementary School







- Upgrade crosswalks to high-visibility
- Upgrade ramps to ADA compliance
- Add street delineation & signs
- Enhance loading zone area



#### Timeline



- Environmental CEQA/NEPA Documents October 2024
- Final Plans (PS&E) June 2025
- Construction Spring 2026

#### Discussion



We want to hear your thoughts on the proposed improvements

If you have question later: Ljfuson@cityofsacramento.org