CASTRO VALLEY HIGH SCHOOL





ALAMEDA COUNTY UNINCORPORATED AREAS SAFE ROUTES TO SCHOOL PLAN



Castro Valley High School is located in Castro Valley, California, and is part of the Castro Valley Unified School District. In 2016-17 there were 2920 students enrolled at Castro Valley High School. An on-site walk audit was conducted on Wednesday morning, May 31st, 2017 with Principal Blaine Torpey, Paul J. Keener (ACPWA), Patrick Gilster (F&P), Clara Wong (F&P), and Carol Levine (Spokemore).



PRIORITY

- Pedestrian safety at the Santa Maria Avenue/ Lux Avenue intersection
- Pedestrian visibility at the Redwood Road/
- 3 Poor vehicle pick-up/drop-off circulation

GENERAL

- Blocked intersection due to vehicle queuing at the Redwood Road/Heyer Avenue intersection
- 2 Bicycle navigation through student parking lot
- 3 Difficulties with ADA drop-off zone
- 4 Sidewalk gaps

COLLISION HISTORY

- Pedestrian-involved collisions due to vehicles not yielding to pedestrians in crosswalks
- Bicycle collisions reported along Redwood Road, Castro Valley Boulevard, and Somerset Avenue



PRIORITY

- Intersection improvements at the Lux Avenue/Santa Maria Avenue intersection. Construct curb extensions and sidewalks along the vacant lot.

 Addresses Issue(s): Priority 1
- Install a pedestrian scramble phase at the Redwood Road/Mabel Avenue intersection.
 - Addresses Issue(s): Priority 2, Collision 1
- Develop a wayfinding program and traffic control plan.

Addresses Issue(s): Priority 3

GENERAL

- Install "DO NOT BLOCK INTERSECTION" (MUTCD R 10-7) signage at the north- and westbound approaches.
 - Addresses Issue(s): General 1
- Add additional bike, skateboard, and scooter parking onsite.
 - Addresses Issue(s): General 2
- Create a ADA van accessible loading zone in the west parking lot.
 - Addresses Issue(s): General 3
- G4 Close the sidewalk gap on Heyer Avenue.

 Addresses Issue(s): General 4
- Close the sidewalk gap on Mabel Avenue.

 Addresses Issue(s): General 4





251 (319)

AM(PM) Peak Hour Pedestrians at Major Intersection Access



14 (6)

AM(PM) Peak Hour Bicycles at Major Intersection Access





Measure G

Planned School Funding





Reported Collisions 2009-2014





