

Safe Routes to Schools Improvement Plan Los Altos High School Los Altos, CA

School Safety Assessment held February 2021

Almond Ave at loop entrance
1a. Refresh existing high-visibility raised crosswalk
1b. Refresh existing "Keep Clear" pavement markings

Almond Ave at loop exit and main driveway
2a. Install "Keep Clear" pavement markings in front of main school driveway

2b. Install stop sign at driveway exits
2c. Install advance stop bars at driveway exits
2d. Install "Turning Vehicles Yield to Bikes and Pedestrians" signage at driveway exits

Almond Ave at west driveway exit
3a. Install stop sign at driveway exit
3b. Install advance stop bars at driveway exit
3c. Install "Turning Vehicles Yield to Bikes and Pedestrians" signage at driveway exit

Almond Ave and Velencia Dr 4a. Upgrade existing transverse crosswalk to high-visibility 4b. Consider extending curbs to reduce curb radii and pedestrian crossing distance

Almond Ave and San Antonio Rd 5a. Move stop bars back from crossing on San Antonio

6a. Install pedestrian path on west side of Valencia 6b. Designate Bike Boulevard

6c. Install speed cushions along Valencia 6d. Install high-visibility crosswalks on side streets

Valencia Dr and Jardin Dr

7a. Install all-way stop7b. Install curb extensions on northeast and southest corners

7c. Install high-visibility crosswalks at all legs of intersection

continued

NOTES:

1) The above items are recommendations only and based on Safe Routes to Schools site assessment best practices. Feasibility determination, final design, accessibility, funding, and implementation of any recommended improvements is the responsibility of the appropriate governing agency.

2) Red curb and/or parking restriction signage should be provided between advance stop/yield markings and the crosswalk. Exact red curb distance should be determined in accordance with the CA-MUTCD and City policies/standards.

* Under Construction in 2021

300 ft 600 ft

Improvements not to scale

continued from previous page

- 8 Jardin Dr
 - Option A) Convert parallel parking to back-in angled parking, remove bicycle lanes, and install traffic calming speed humps and bicycle boulevard markings
 - boulevard markings
 Option B) Install separated bikeway on south side of Jardin with low curb between parallel parking and bikeway; keep bicycle lane on north side of Jardin in-place

Additional study and community input needed for each option.

- 9 Alicia Way, between Jardin Dr and Almond Ave 9a. Designate Bike Boulevard
- Almond Ave and Doud Dr 10a. Install transverse crosswalk
- Almond Ave and Verano Dr 11a. Install transverse crosswalk

General Recommendations

- Conduct ADA Ramp Assessment
- Conduct sign audit to ensure all signs are current
- Add yellow reflector bands to all school signs