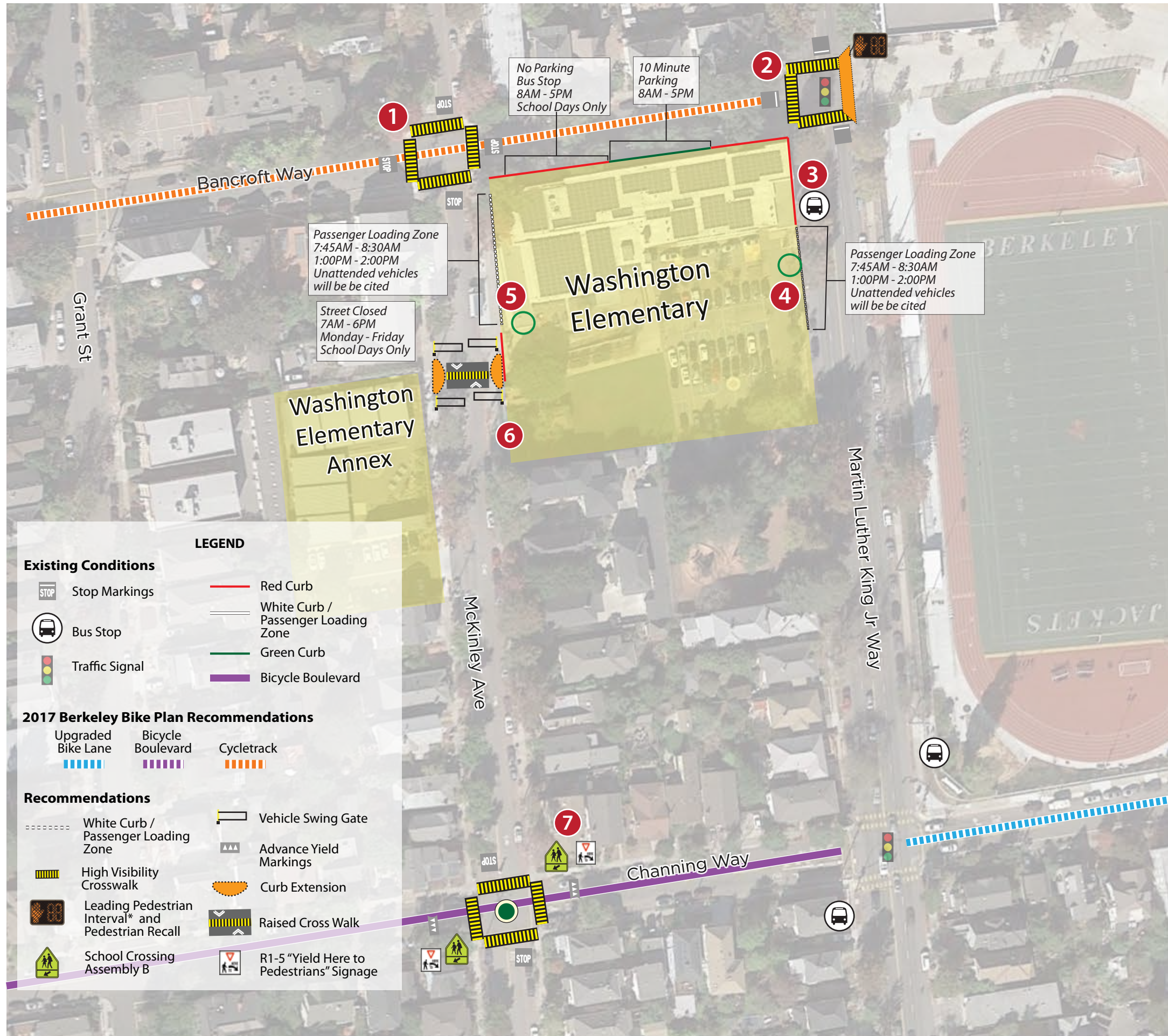


Washington Elementary, Berkeley Safe Routes to Schools Improvement Plan

Site Assessment held December 2015



- 1 Bancroft Way / McKinley Avenue**
 - 1a. Install high visibility crosswalks and advanced stop bars on all four legs of intersection
- 2 Bancroft Way / Martin Luther King, Jr. Way**
 - 2a. Install curb extension/bus bulb on east side of M.L.K. Jr. Way
 - 2b. Install high visibility crosswalks at all 3 approaches
 - 2c. Configure leading pedestrian interval* (LPI) and a non-actuated pedestrian phase during am and pm school travel times
- 3 Martin Luther King Jr. Way Bus Stop**
 - 3a. Enforce No Parking restriction in bus zone
- 4 Martin Luther King Jr. Way Loading Zone**
 - 4a. Short term: Implement attended rolling drop off for 2018-19 school year on school-side curb of M.L.K. Jr. Way to streamline drop-off and pick-up
 - 4b. Long term: Lengthen the drop-off zone adjacent to Washington Elementary by two vehicle lengths
- 5 McKinley Avenue Loading Zone**
 - 5a. Implement attended rolling drop off for 2018-19 school year on school-side curb of McKinley Avenue to streamline drop-off and pick-up
 - 5b. Install permeable pavers in unused tree well / landscape buffer space to provide additional curbside loading/unloading space and improve surface during wet conditions
- 6 McKinley Avenue**
 - 6a. Install 10-12' curb extensions and curb ramps on east and west side of McKinley Avenue at the existing gates to provide minimum vehicle clearance
 - 6b. Install removable bollards to be used across the vehicle lane during school hours, replacing the existing swing gate
 - 6c. Install raised crosswalk across McKinley Ave
- 7 Channing Way / McKinley Ave Intersection**
 - 7a. Install traffic circle and high visibility crosswalks at all approaches
 - 7b. Install school crossing Assembly B signs and advanced yield markings on uncontrolled approaches.
 - 7c. Install R1-5 "Yield to Pedestrians Here" signage in both directions of Channing Way

* Subject to turn movement conflict analysis

Improvements not to scale

