

#### Legend

- Existing Bicycle Lane (Class II)
- Proposed Path
- Red Curb
- Yellow Transverse Crosswalk
- **Yellow Continental High-Visibility Crosswalk**
- ADA-Compliant Curb Ramp
- -->> Gate



Bicycle Parking





Bus Stop

Leading Pedestrian Interval

# Irvington High School Safe Routes to School Improvement Plan DRAFT

Site Assessment held on February 19, 2015

## Carol Avenue at Thurston Street

- Conduct stop sign warrant study
- Re-stripe existing crosswalk on east leg as yellow high-visibility
- Paint red curb on south side of Carol Avenue through the intersection and 20 feet east of the marked crosswalk

## 2 Irvington High School - Carol Avenue entrance

- Install gate to allow for pedestrian and bicyclist access
- Pave path from Carol Avenue entrance to blacktop
- Install signage indicating Carol Avenue adjacent to school campus is a loading zone on school days

#### Carol Avenue at Sherwood Street

Conduct stop sign warrant study for Sherwood Street

### Carol Avenue at Chapel Way

• Install ADA-compliant curb ramp at southwest corner

#### Grimmer Boulevard at Blacow Road

• Intersection re-design project (summer 2015)

#### Loading Zone at Blacow Road

- Consider constructing bus bay for AC Transit bus stop at current location
- Install protected bike lane through use of bollards from corner to corner

## Parking Lot

- Establish bicyclist path of travel through the parking lot
- Stripe crosswalks at both entrances
- Implement school parking lot circulation improvement plan

## Blacow Road at Greenpark Drive

- Reduce corner radii on Greenpark Drive at Blacow Road
- Utilize Lead Pedestrian Interval crossing Blacow Road during drop-off and pick-up times

## **Bicycle Parking**

 Improve bicycle cages per student-led recommendations and city-funded program to fund bicycle cages near transit

#### **Areawide Recommendations**

 Develop school travel materials to send home at the beginning of the school year promoting active and shared transportation, as well as the use of the Carol Avenue school entrance



