







#### Active Transportation update

Safe Routes to School Task Force
February 13, 2025

Working towards slower speeds and safer streets in our community

# Transfer of energy

- Speed is a determinant for severity of crash
- The higher the speeds the more severe the crash





# Engineering Controls

#### **Curb Extensions**

- Shortens the distance that a kid has to walk across the street
- Slows vehicles down by not giving them a sweeping turn





#### Protected bike lanes

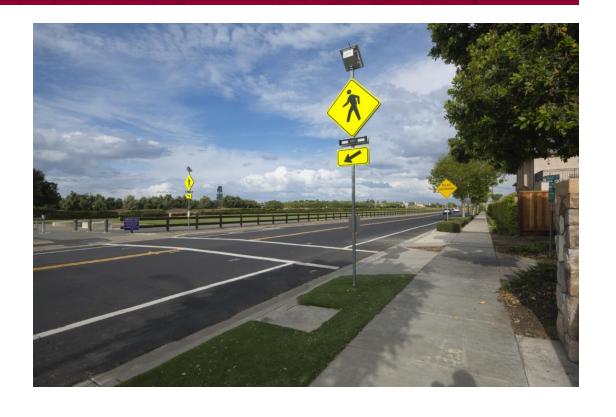
- Shortens the distance that kids are in the travel lanes as they walk across the street at a crosswalk.
- Gives more space for kids riding their bikes so that there is less likely hood of vehicle bicycle collision.
- Slows speeds down





## Flashing light at crosswalk

- Gives drivers a warning that a person is crossing the street.
- Notifies drivers two or three cars back that someone is crossing the street.







# Easy Fixes

- Red Curb to daylight an intersection
- Leading pedestrian interval







# Long term fixes

- Curb Extensions
- Protected bike lanes
- Flashing crosswalk lights







# Identifying barriers to walking and biking

Walking Audits





#### Comstock Middle School

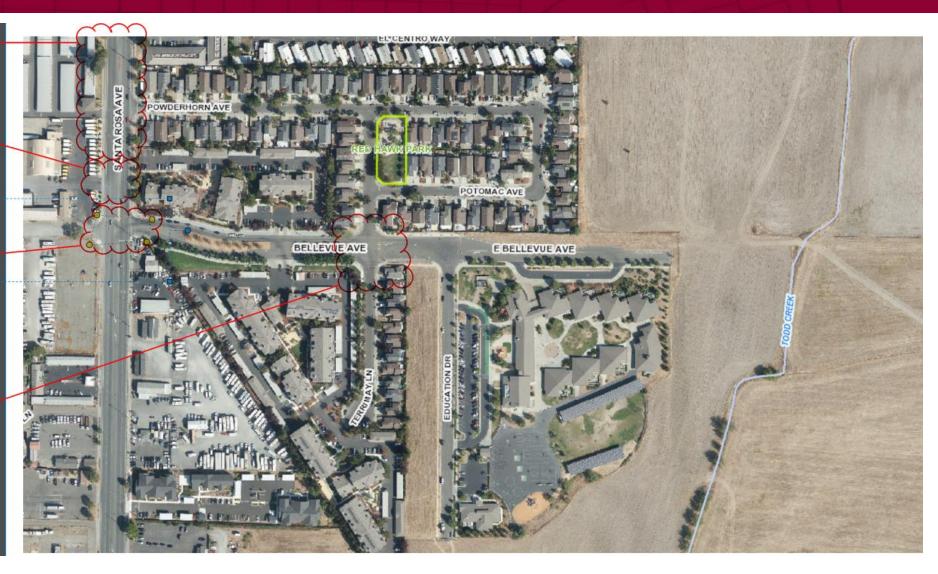


# Taylor Mountain Elementary

Separated Bike Lanes Lower the speed limit

Add Signal and protected intersection

Add Curb Extensions to crosswalk





# Montgomery High School





## Luther Burbank Elementary





#### Robert L. Stevens





#### Slater Middle School





# For your Reference

My Santa Rosa - <a href="https://www.srcity.org/3661/MySantaRosa">https://www.srcity.org/3661/MySantaRosa</a>

**Active Transportation Website -**

https://www.srcity.org/2710/Active-Transportation

Active Transportation Plan -

https://www.srcity.org/3906/Active-Transportation-Plan

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# ROAD OPEN TO