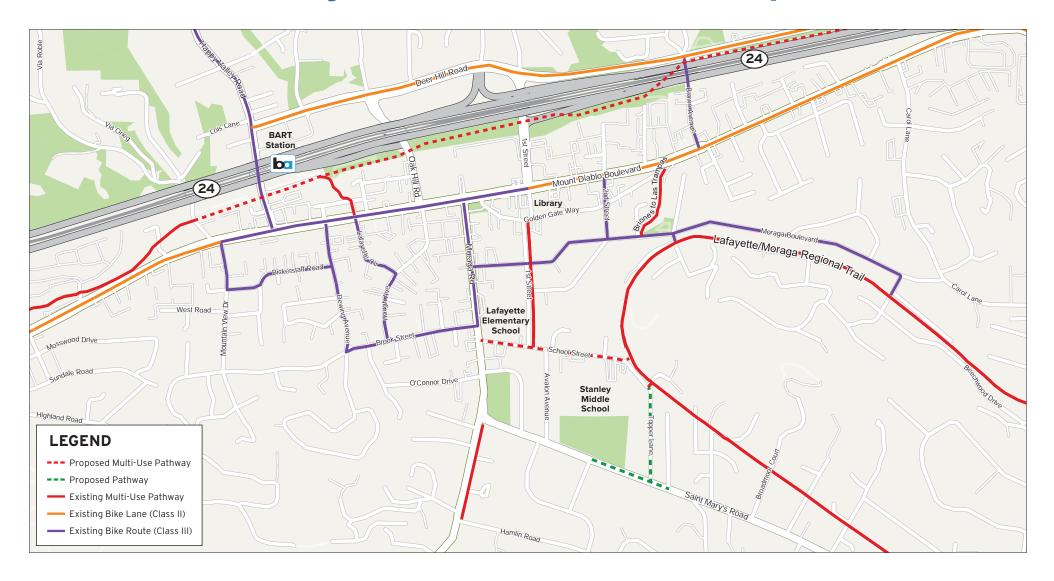
# **Attachment D: Project Overview Station Boards**

Alta Planning + Design, Inc. City of Lafayette

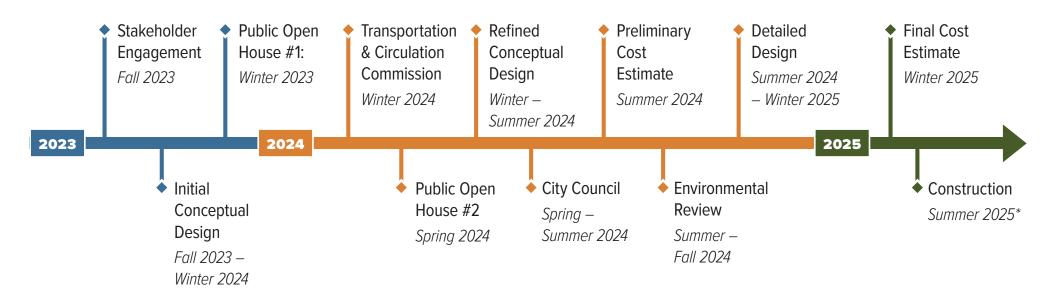


## **Bicycle Connections Map**





## **Project Timeline\***

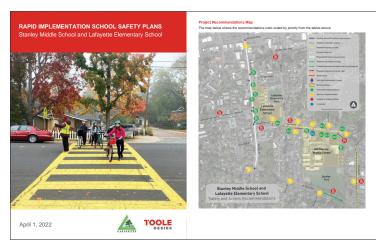


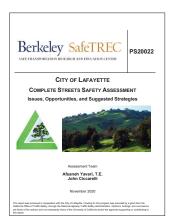
#### **Downtown Pathways and Schools Safety Project**

#### **Project History and Goals**

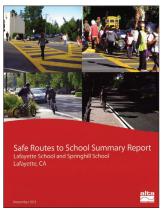
#### HISTORY OF THE PROJECT

The project elements, recommended in four studies done in the last decade, aim to enhance traffic safety, access, and circulation in Lafayette. These studies were initiated to improve safety and comfort for pedestrians and cyclists, including students.











Downtown Congestion Reduction Plan

June 2018

Safe Routes to School Summary Report
November 2013



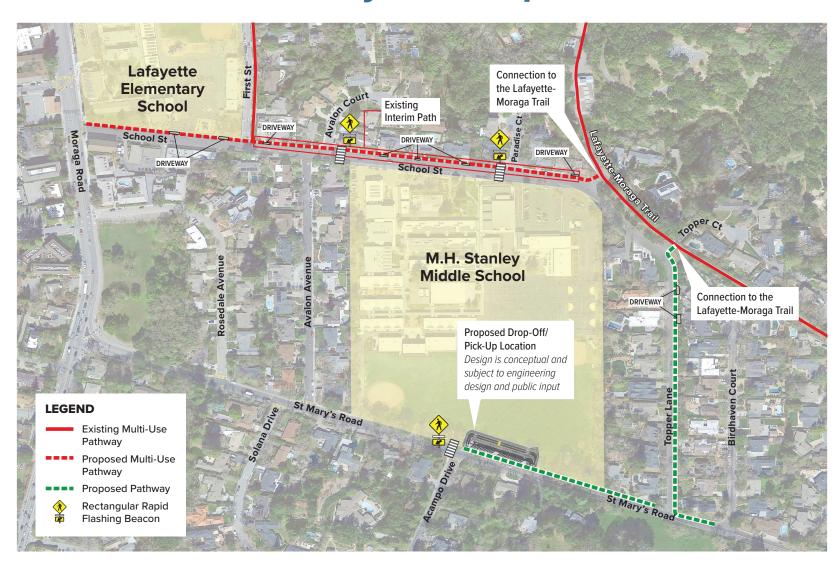
#### **GOALS OF THE PROJECT**

- Provide a safe, complete, and protected walking/biking connection between Downtown and the city's neighborhoods south of the project site.
- Expand Lafayette's 'low-stress' pedestrian and bicycle network.
- Fill the gap between the Lafayette-Moraga Trail and the First Street pathway.
- Improve safety for students, parents, and caregivers who are walking or biking to and from Stanley Middle School and Lafayette Elementary School.
- Reduce congestion at school pick-up and drop-off adjacent to Stanley Middle School and Lafayette Elementary School.





### **Project Map**



#### Downtown Pathways and Schools Safety Project

Do you use the dropoff location on St Mary's Road below Stanley Middle School?

Place a red dot where you live/ start your trip and a blue dot where you end your trip after dropoff.

If your start/end is not shown on the map, place the dots near the edge of the map in the general direction of the location.

