



Connecting Lafayette: Downtown Pathways and Schools Safety Project

**Topper Lane Project
Kick-Off Meeting
October 26, 2023**

Project Team

City Staff:

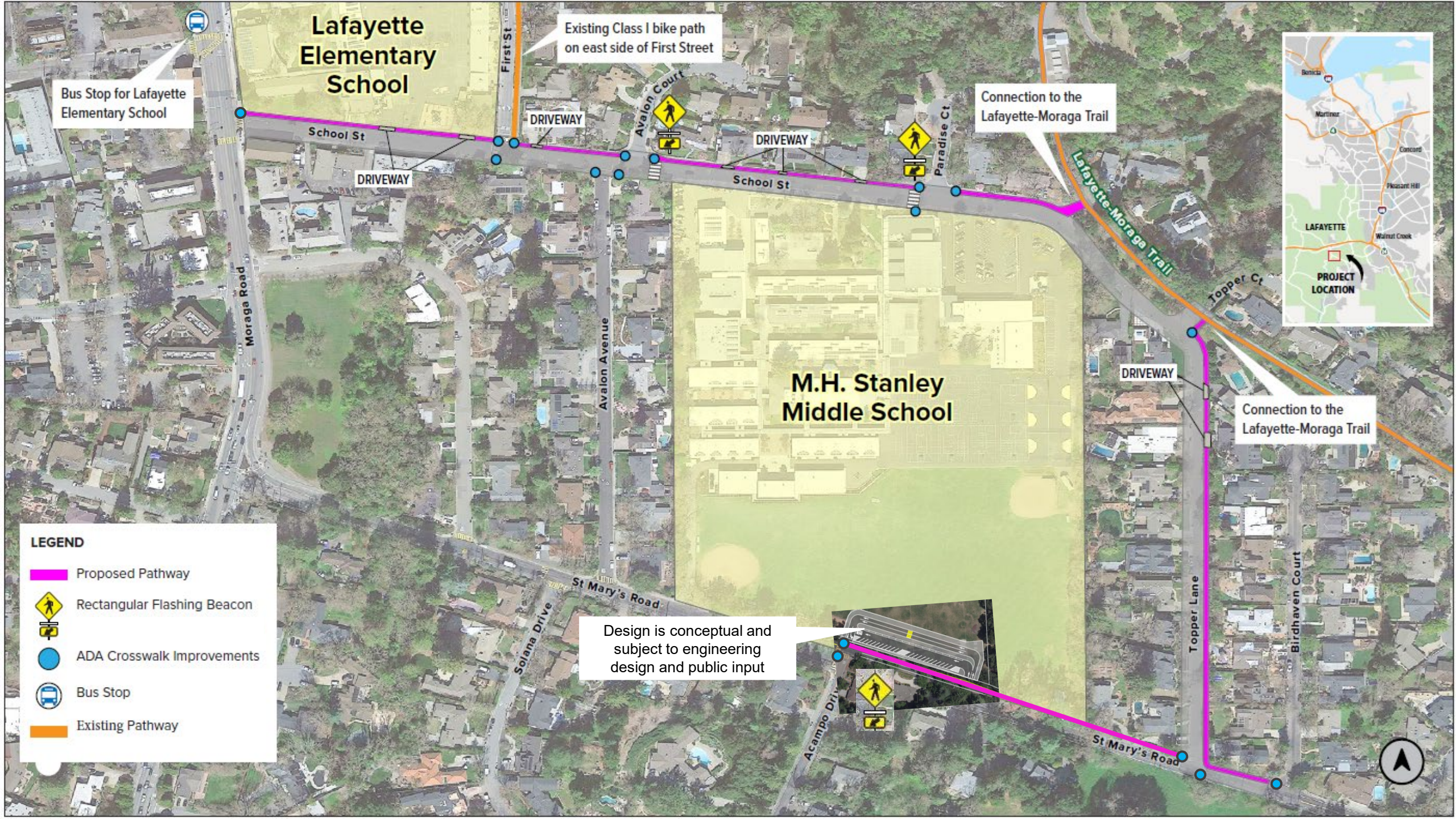
- Patrick Golier
- Matt Luttropp
- Mike Moran

Consultant Team:

- Nate Levine – Sandis Civil Engineers
- James Frank – Alta Planning and Design
- Jeff Knowles – Alta Planning and Design

Agenda

- Introductions
- Logistics
- Review project scope-of-work
- Present right-of-way results
- Present layout options
- Q&A
- One-on-one conversations with project team (time permitting)



Lafayette Elementary School

Existing Class I bike path on east side of First Street

Bus Stop for Lafayette Elementary School

Connection to the Lafayette-Moraga Trail

M.H. Stanley Middle School

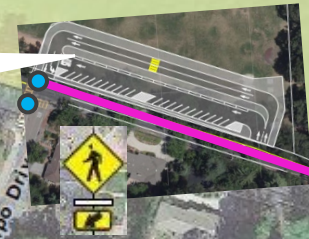
Connection to the Lafayette-Moraga Trail



LEGEND

- Proposed Pathway
- Rectangular Flashing Beacon
- ADA Crosswalk Improvements
- Bus Stop
- Existing Pathway

Design is conceptual and subject to engineering design and public input





Project Goals



Expand Lafayette's 'low-stress' pedestrian and bicycle network.



Fill the gap between the Lafayette-Moraga Trail and the First Street pathway.



Provide a safe, complete, and protected walking/biking connection between Downtown and the city's neighborhoods south of the project site.

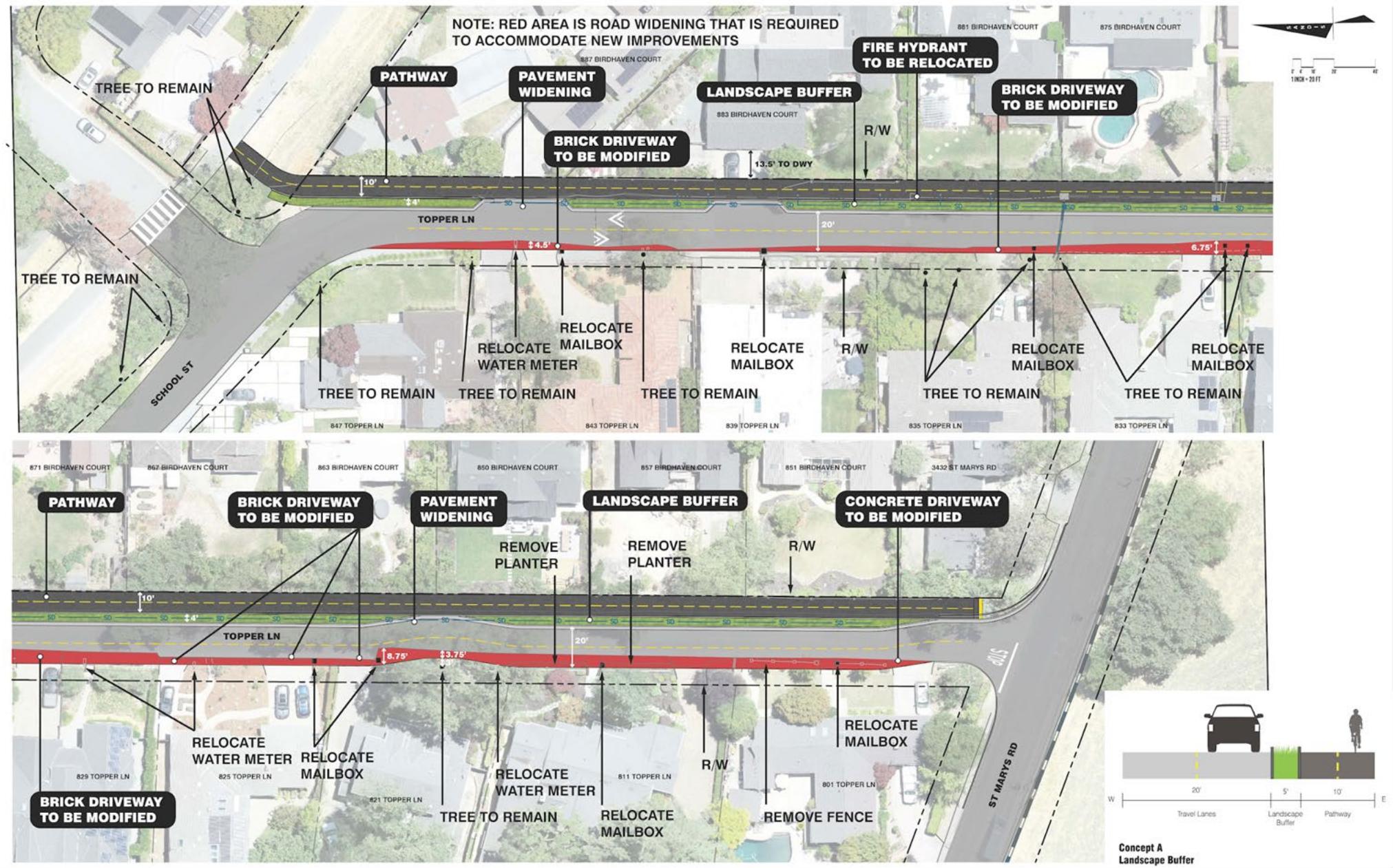



Improve safety for students, parents, and caregivers who are walking or biking to and from Stanley Middle School and Lafayette Elementary School.



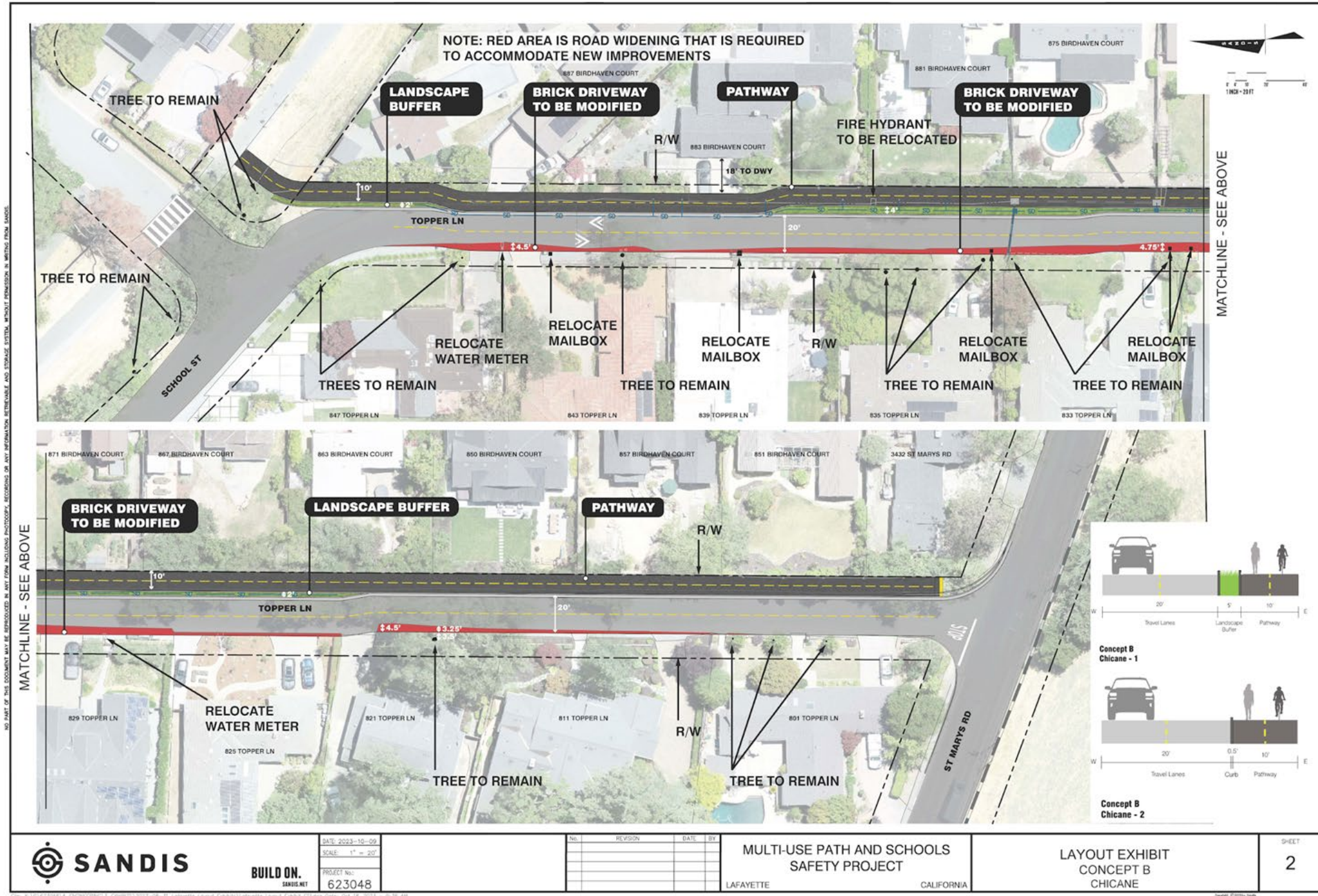
Address congestion related to school pick-up and drop-off adjacent to Stanley Middle School and Lafayette Elementary School.

Concept A: Landscape Buffer



	BUILD ON. SANDIS.NET PROJECT No: 623048	DATE: 2023-10-09	No.	REVISION	DATE	BY	MULTI-USE PATH AND SCHOOLS SAFETY PROJECT LAFAYETTE CALIFORNIA	LAYOUT EXHIBIT CONCEPT A LANDSCAPE BUFFER	SHEET 1
		SCALE: 1" = 20'							

Concept B: Chicane



BUILD ON.
SANDIS.NET

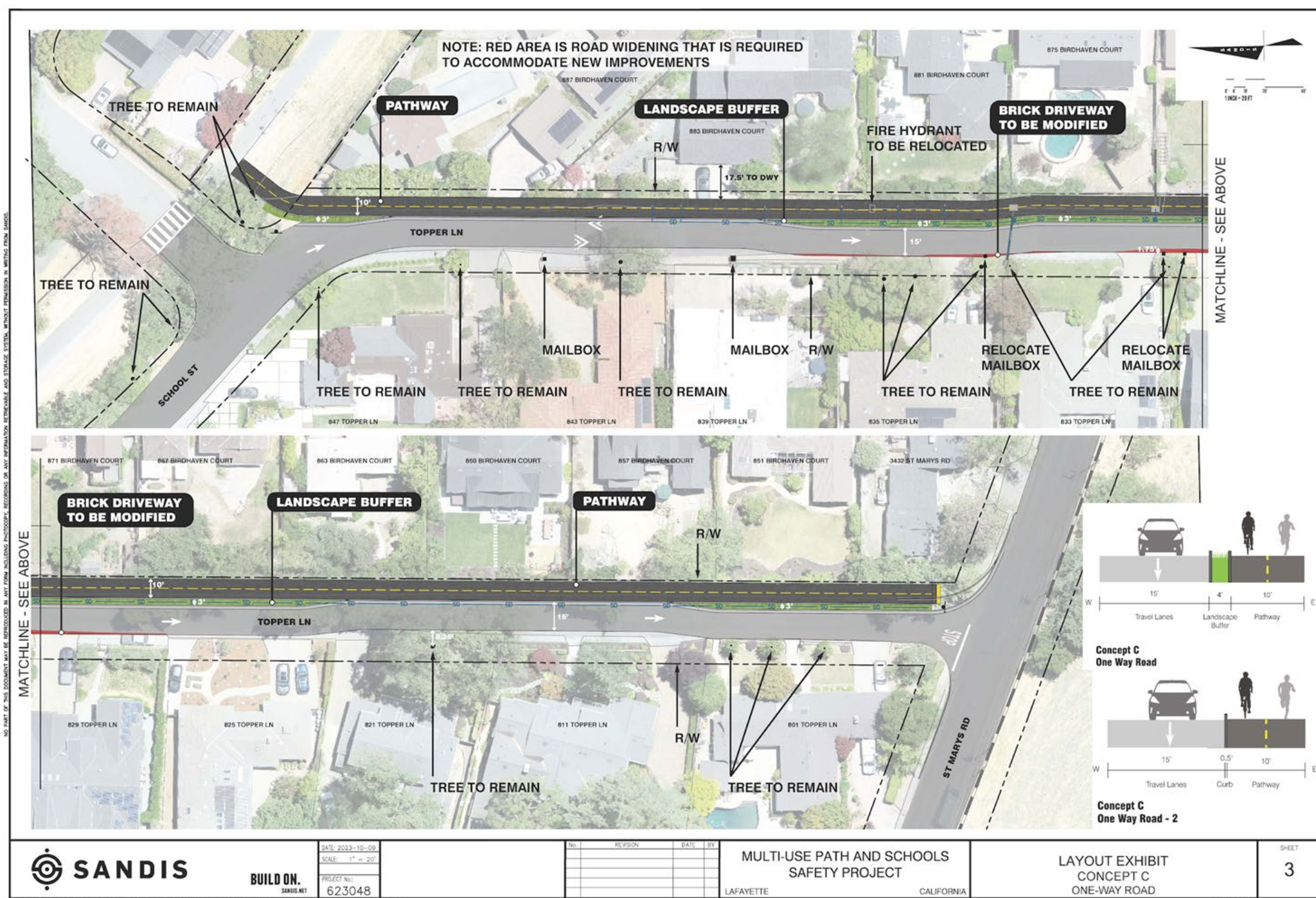
DATE: 2023-10-09
SCALE: 1" = 20'
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No.	REVISION	DATE	BY

MULTI-USE PATH AND SCHOOLS SAFETY PROJECT
LAFAYETTE CALIFORNIA

LAYOUT EXHIBIT
CONCEPT B
CHICANE

Concept C: One-Way Road






How does each option compare against each other?

 Positive Impacts

 Moderate Impacts

 Minimal Impacts

	Option A: Landscape Buffer	Option B: Chicane	Option C: One-Way
Minimizes Impact to Traffic Circulation			
Creates Additional Landscaping			
Improves access and comfort for vulnerable road users			
Minimizes private property impacts			
Potential trees removed	54	51	51
Potential residential frontage modification in square feet (sf)	3,600 sf	2,010 sf	235 sf
Potential residential driveway modification in City right-of-way in square feet (sf)	740 sf	470 sf	60 sf