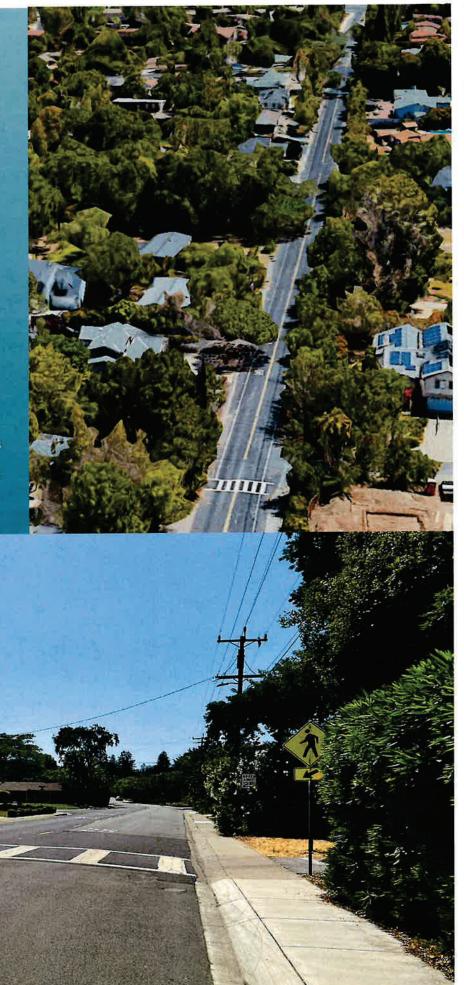


Pleasant Hill Pedestrian Crossings Enhancements Project FY2025/2026



100 Gregory Lane Pleasant Hill, CA 94523 Ph: 925-671-5264 www.pleasanthillca.org



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of ____ Attachment B

TDA Article 3 Project Application Form

1. Agency	City of Pleasant Hill				
2. Primary Contact	Ryan McClain, PE, Transportation Manager				
3. Mailing Address	100 Gregory Lane, Pleasant Hill, CA 94523				
4. Email Address	rmcclain@phillca.gov	5. Phone Number	925-671-5203		
6. Secondary Contact (in the event primary is not available)	Danny Urrutia, Assistant Engineer				
7. Mailing address (if different) N/A⊠					
8. Email Address	durrutia@phillca.gov	9. Phone Number	925-671-5260		
10. Send allocation instructions to (if different from above):					
11. Project Title	Pleasant Hill Road Pedestrian Crossing Enhancements				
12. Amount requested	\$175,000	13. Fiscal Year of Claim	2025/2026		

14. Description of Overall Project:

The proposed Pleasant Hill Road/Oak Park Boulevard Corridor Crosswalk Enhancement Project (Project) would install new rectangular rapid flashing beacon (RRFB) systems with LED overhead pedestrian lights at two existing crosswalks on Pleasant Hill Road (PHR), Contra Costa Canal Trail at Westover Drive, and Doris Drive at Linda Drive Intersection. When the project is completed, the four crossings would all have pedestrian activated RRFBs and overhead lighting. This project will be in partnership with Contra Costa County whose right-of-way covers the west side of PHR at Teigland Road. These locations were selected due to existing pedestrian demand, resident requests, and identified as key pedestrian/bicycle corridors.

For many Pleasant Hill Elementary School (PHE) students as well as residents living on the west side of **Pleasant Hill Road** (PHR) in both Pleasant Hill and unincorporated Contra Costa County, PHR is a major barrier to walking and riding to school and areas to the east. PHR between Diablo View Road and just north of Withers Avenue/Lucinda Lane is lacking sidewalks and has limited shoulder that can be used to comfortably walk or bike. However, Teigland Road provides an access point to PHE and destinations beyond, allowing pedestrians and bicyclists to avoid walking along PHR (as long as they can get across it). The current crosswalk have high visibility striping and signage, but lack ADA accommodations and do not meet current best practices given the vehicle volumes and speeds on PHR. Enthusiasm for improving the crossings has been expressed by residents who recently raised funds to install flags that pedestrians can use to increase their visibility to drivers as they cross PHR.

The Contra Costa Canal Trail and EBMUD Trail provide a regional connection for people walking and biking. They connect neighborhoods to schools, parks, the newly constructed Pleasant Hill Library, and shopping areas throughout the City. The City has over time upgraded many of the trail crossings, installing raised crosswalks, pedestrian activated flashing beacons, and advanced yield lines. This Project would upgrade the one trail crossings across **Westover Drive**. This would upgrade the crossing to be consistent with the recently installed crosswalks on the trail.

The Doris Drive and Linda Drive Intersection would connect the Gregory Village Shopping Mall with neighborhoods and other shopping areas that are used heavily by pedestrians without any crossing striping or signage.

15. **Project Scope Proposed for Funding:** (Project level environmental, preliminary planning, and ROW are ineligible uses of TDA funds.)

The proposed TDA funds will be applied towards construction of the improvements as listed on the detailed estimate.

16. **Project Location:** A map of the project location is attached or a link to a online map of the project location is provided below:

Project location map attached.

Project Relation to Regional Policies (for information only)

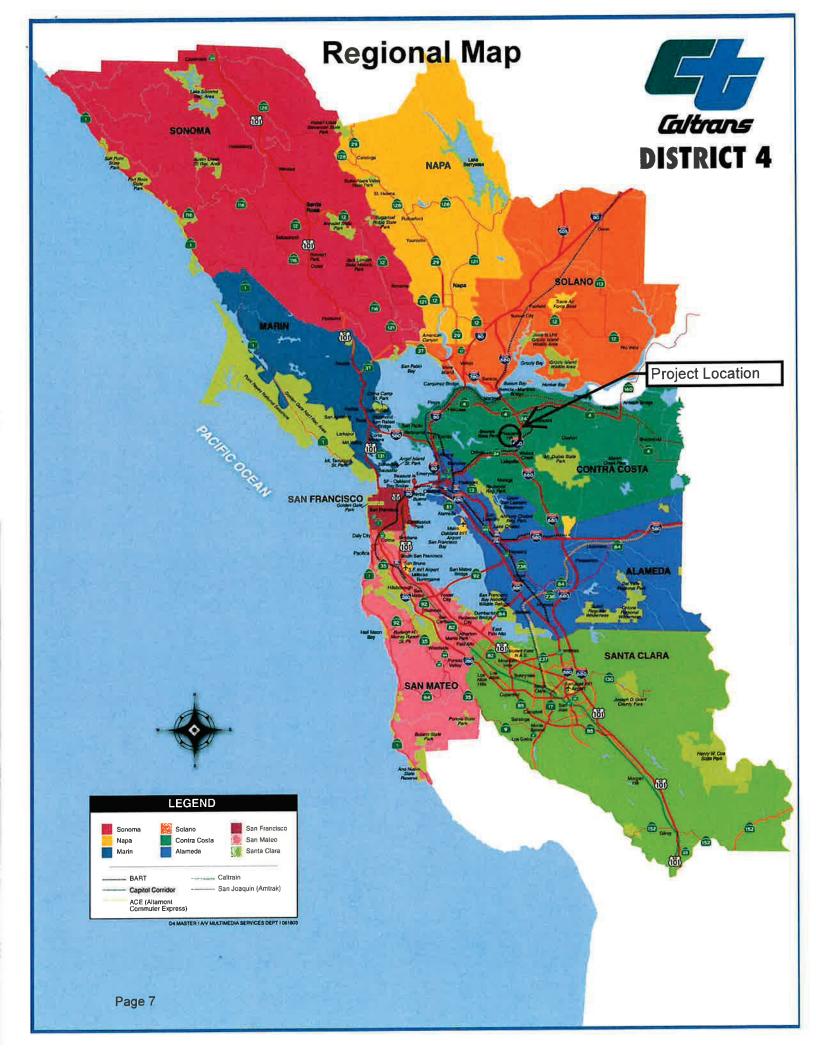
17. Is t	he project in an <mark>Equity Pric</mark> :□ No⊠	ority Community?			
18. Is t	his project in a <u>Priority De</u> ¡□ No⊠	velopment Area or a	Transit-Oriented C	ommunity?	
19. Pr o	ject Budget and Schedule				
roject P	hase TDA 3	Other Funds	Total Cost	Estimated Completion (month/year)	
ke/Ped	Plan				
IV					
&ED					
&E	6-1-1-1	\$20,000	\$20,000	November 2025	
)W		4	\$0	1 2006	
N	\$175,000	\$196,000	\$371,000	June 2026	
tal Cost	\$175,000	\$216,000	\$391,000		
Rev B. Ha C. Ha	s the project been reviewed Yes⊠ No□ If "YES," identify the of If "NO," provide an expiewed at the December 9 If the project been approved Yes⊠ No□ If "NO," provide expect If this project previously re Yes□ No⊠ (If "YES," provide an expect of the project of th	late and provide a coplanation). , 2024 Countywide Bied by the claimant's gotted date: ceived TDA Article 3 to a sepanation on	py or link to the ag cycle Advisory Con coverning body? funding? rate page)	genda. mmittee Meeting	
	D. For "bikeways," does the project meet Caltrans minimum safety design criteria Yes No□ pursuant to Chapter 1000 of the California Highway Design Manual?				
Exi	1. Is the project categorically exempt from CEQA, pursuant to CCR Section 15301(c), Yes⊠ No□ Existing Facility?				
Cit	If "NO" above, is the proje Yes□ No□ e the basis for the exempt A□ he project is not exempt, p	ion	<u> </u>		

documentation, as appropriate. F. Estimated Completion Date of project (month and year): June 2026 G. Have provisions been made by the claimant to maintain the project or facility, or has No□ Yes⊠ the claimant arranged for such maintenance by another agency? (If an agency other than the Claimant is to maintain the facility, please identify below and provide the agreement. H. Is a Complete Streets Checklist required for this project? Yes□ No⊠ If the amount requested is over \$250,000 or if the total project phase or construction phase is over \$250,000, a Complete Streets checklist is likely required. Please attach the Complete Streets checklist or record of review, as applicable. More information and the form may be found here:

https://mtc.ca.gov/planning/transportation/complete-streets

MAPS

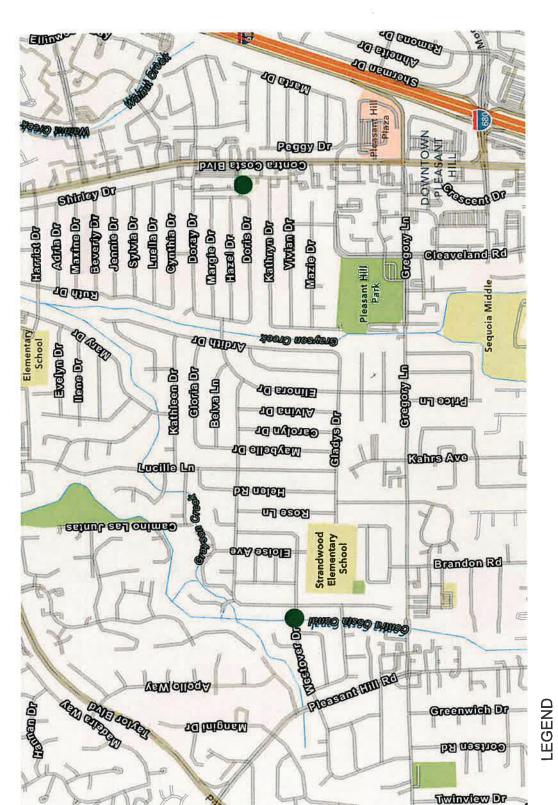
Regional Map Project Locations School Area Map



LEGEND

Proposed Crosswalk Enhancements

Pleasant Hill Elementary School Catchment Area Pleasant Hill Pedestrian Crossings Enhancements Project



Proposed Crosswalk Enhancements

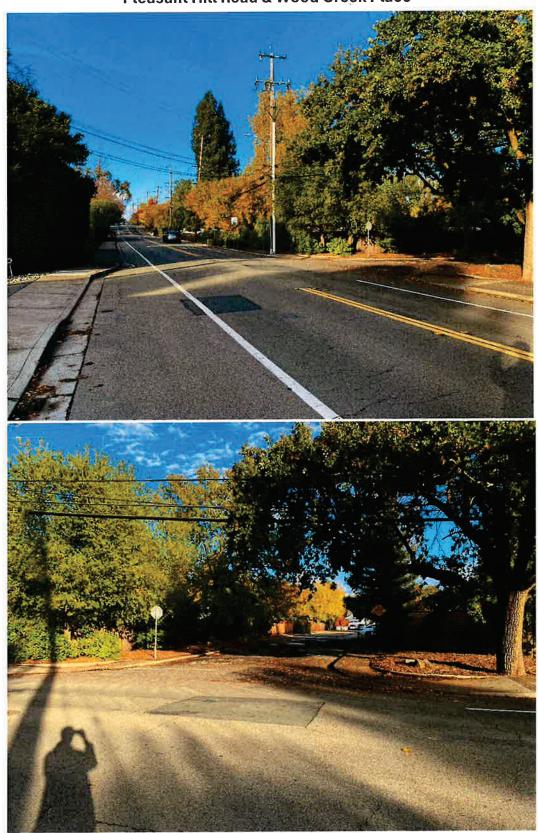
Pleasant Hill Pedestrian Crossings

Pleasant Hill Contra Costa Canal Trail Crossing/

Doris Drive Intersection

SITE PHOTOS

Pleasant Hill Road & Wood Creek Place



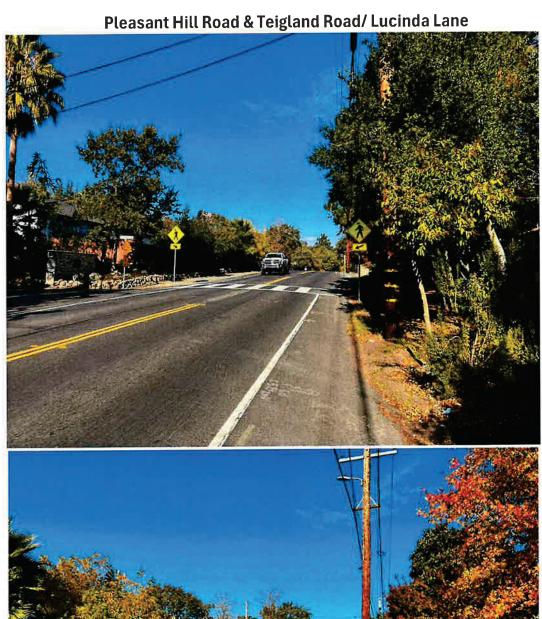
Doris Drive & Linda Drive

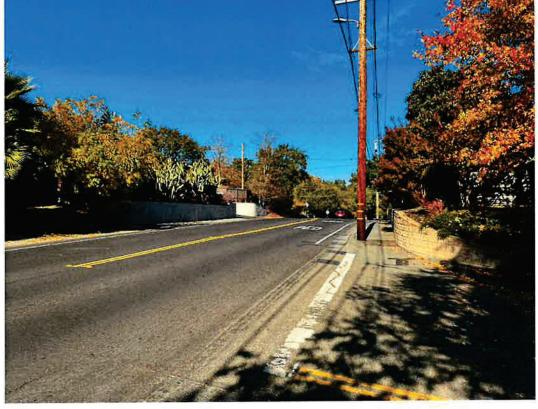




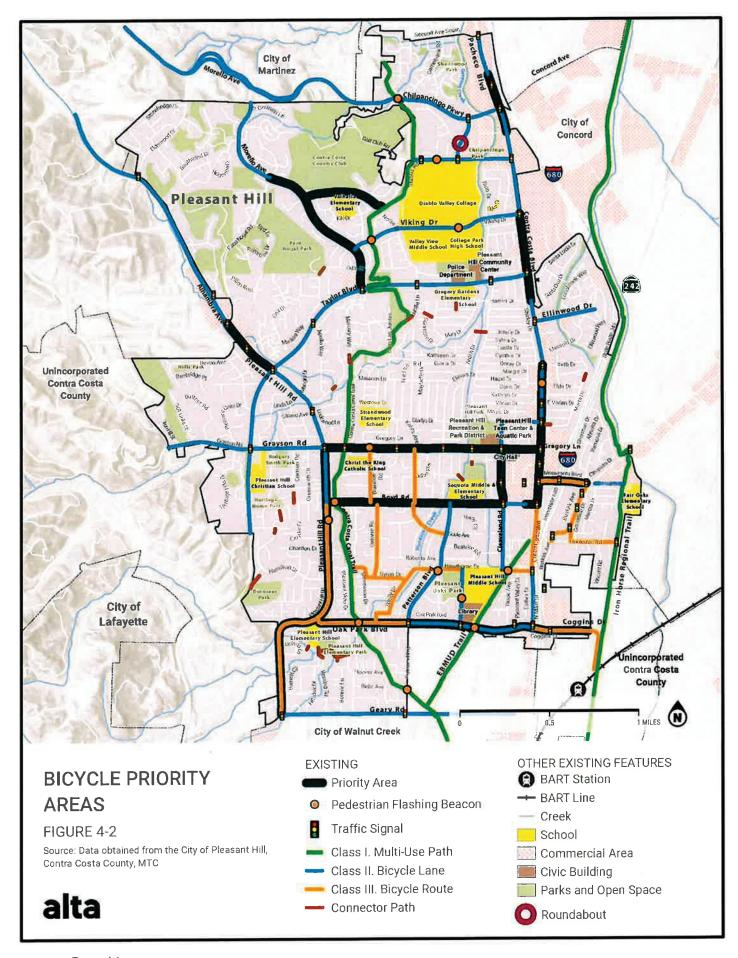
Contra Costa Canal Trail @ Westover Drive







BIKE & PED MASTER PLAN



ESTIMATE

PRELIMINARY PROJECT COST ESTIMATE

City of Pleasant Hill Pleasant Hill Road/Oak Park Boulevard Crosswalk Enhancement Project

ITEM				ALL WORK	
#	DESCRIPTION	UNIT	UNIT PRICE	QUANTITY	SUBTOTAL
1	Mobilization	LS	\$15,000.00	1	\$15,000.00
	Best Management Practices (inlet protection, dust control,				
2	sweeping, sediment control)	LS	\$5,000.00	1	\$5,000.00
3	Project Funding Sign	EA	\$350.00	2	\$700.0
	Construction Area Signs	EA	\$500.00	5	\$2,500.0
5	Portable Message Signs	EA	\$5,000.00	2	\$10,000.0
6	Traffic Control	LS	\$5,000.00	1	\$5,000.0
7	Mulch Conform	SF	\$5.00	600	\$3,000.0
8	Directed Landscaping (CONTINGENCY)	CA	\$5,000.00	1	\$5,000.0
	Roadway Excavation (F)	CY	\$200.00	50	\$10,000.0
10	Remove Roadway Sign	EA	\$200.00	6	\$1,200.0
	Class II Aggregate Base	TON	\$250.00	20	\$5,000.0
	Type A HMA	TON	\$300.00	9	\$2,700.0
	Concrete Curb & Gutter	LF	\$65.00	50	\$3,250.0
14	Concrete Sidewalk	SF	\$22.00	50	\$1,100.0
15	Aspanlt Path Repair	SF	\$14.00	80	\$1,120.0
	ADA Curb Ramp	EA	\$8,000.00	8	\$64,000.0
17	Trail Path Curb Ramp	EA	\$10,000.00	2	\$20,000.0
18	Thermoplastic Striping	LS	\$8,000.00	1	\$8,000.0
	New RRFB System with Lighting	EA	\$40,000.00	4	\$160,000.0
	SUBTOTAL CONSTRUCTION ITEMS				\$322,570.0
	CONTINGENCY @ 15%				\$48,385.5
	TOTAL PROJECT				\$370,955.5
_	SAY				\$371,000.0