Contra Costa County

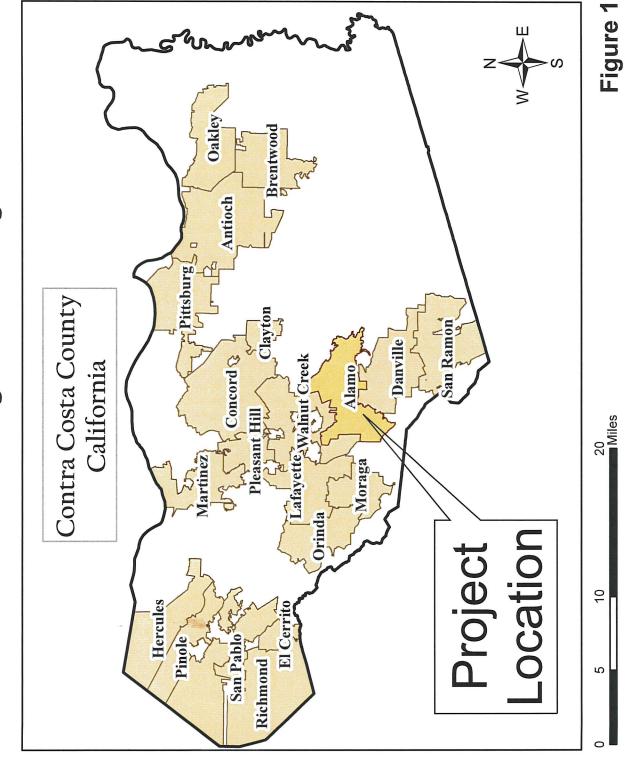
## PUBLIC WORKS DEPARTMENT INITIAL STUDY OF ENVIRONMENTAL SIGNIFICANCE

PROJECT NUMBER: WO#1007

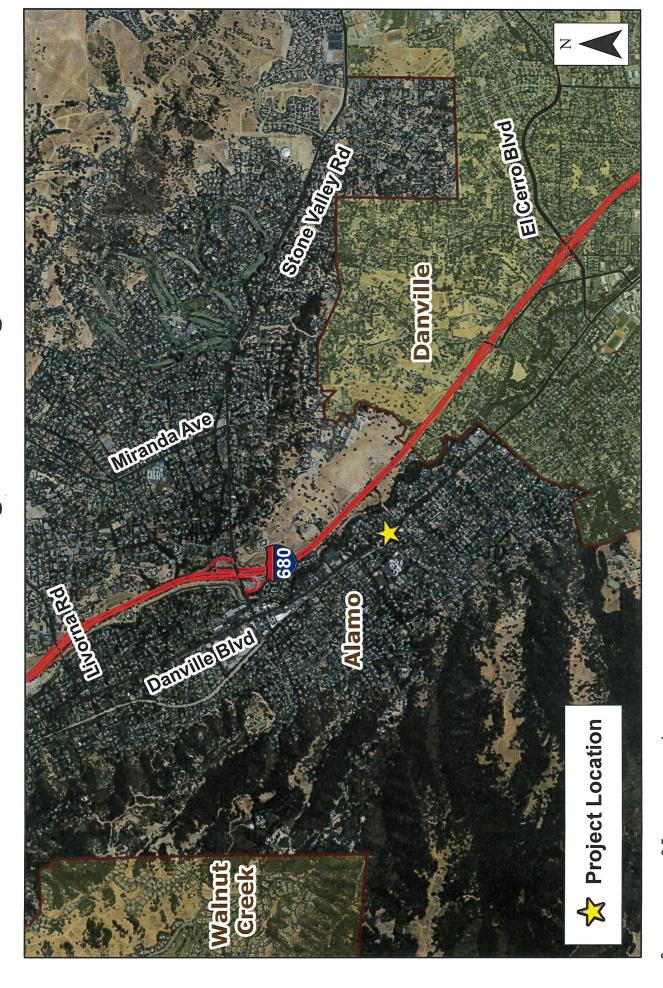
CP# 19-11

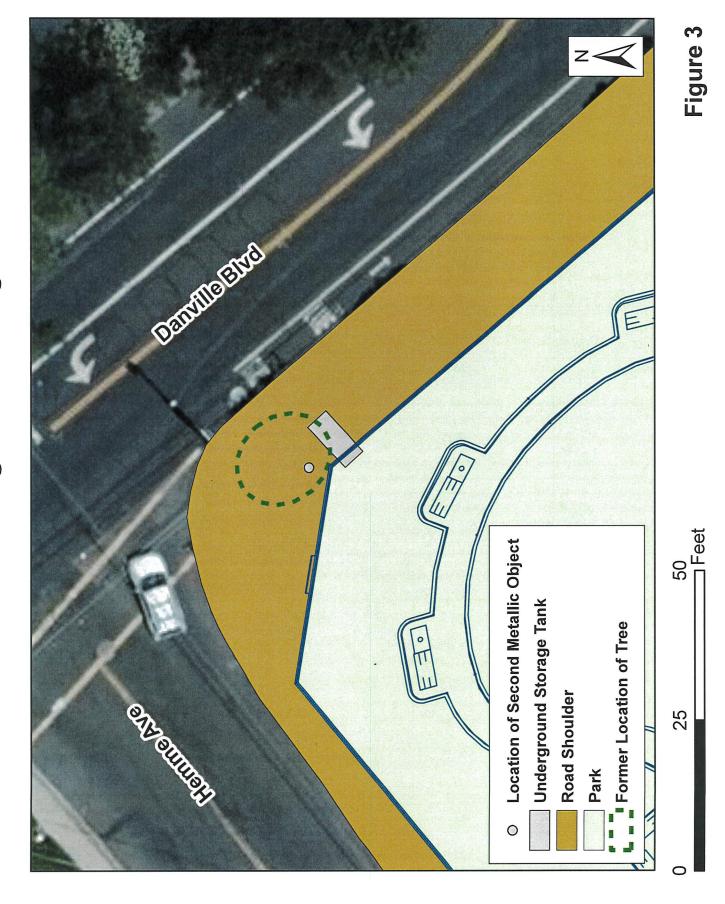
PR	OJECT NAME: <u>Danville Boulevard</u>	Underground St	orage Tank Rem	oval	[		
PREPARED BY: Alex Nattkemper					DATE: April 10, 2019		
ΑP	PROVED BY: Leany B. A	rorena	DA1	ΓE: _	4/17/19		
RE	COMMENDATIONS:						
$\boxtimes$	Categorical Exemption: 15330 [Class	30(b)(1)]	☐ Negative De	eclara	ation		
☐ Environmental Impact Report Required			Conditional Negative Declaration				
foll	e project will not have a significant e owing: The project consists of removal of ignated for a lawfully permitted destination	of hazardous substa	ances that have be	en sta	abilized, containerized and are		
Wh	at changes to the project would mitigate	the identified imp	oacts: N/A				
U	GGS Quad Sheet: Las Trampas Ridge	Base Map Sheet	#: R-15	Par	cel #: 198-132-017		
GENERAL CONSIDERATIONS:							
1.	. Location: The project is located at the corner of Danville Blvd. and Hemme Ave. in Alamo [Figures 1-3].						
	2. Project Description: The purpose of this project is to remove, purge, clean and properly dispose of underground storage tank(s) (UST(s)) and associated product lines. The UST(s) are located within the road shoulder adjacent to Hemme Station Park (Park) at the southwestern corner of the intersection of Danville Boulevard and Hemme Avenue in Alamo (Site). The UST(s) were discovered during investigations at the Site. The outcome of the investigations was the discovery of a UST, which appears to be approximately 10 feet long and 4 feet in diameter. The UST is oriented in an east-west direction and extends no more than 2 feet into the adjacent Park. A large metallic object was also identified in a boring nearby at a depth similar to the known UST, suggesting the possibility of additional UST(s). Although additional borings were conducted, these attempts were unable to confirm the existence or absence of additional UST(s) since the metallic object was located directly underneath an existing tree just outside of the Park fence. In order to facilitate the removal of the UST(s) and reduce impacts to nesting birds, the tree was removed prior to the beginning of nesting bird season (February 15). Construction fencing will be setup to prevent street traffic, pedestrians, and park visitors from entering the work area. Outside of work hours, the Site will be secured and locked with perimeter chain-link fencing to prevent public access. If or when work extends into the public right-of-way, appropriate traffic control will be provided. Emergency vehicles will have access at all times. Utility adjustments or relocation may be necessary in support of the project. The project will comply with all applicable federal, state and local requirements. All required permits to pull the UST(s) will be obtained and the appropriate UST closure forms will be filed with all relevant agencies. Any associated soil contamination will be addressed according to applicable regulations. Appropriate Best Management Practices (BMPs) will be impleme						
3.	Does it appear that any feature of the property of the proper						
4.	Will the project require approval or perr  ☐ Yes ☑ No Approval or p	-			only if contamination is present.		
5.	Is the project within the Sphere of Influe	ence of any city?	No.				

Danville Boulevard Underground Storage Tank Removal



## Danville Boulevard Underground Storage Tank Removal





## CALIFORNIA ENVIRONMENTAL QUALITY ACT **Notice of Exemption**

□ County Clerk     □ County of: Contra Costa	Martinez, CA 94553
Project Title: Danville Boulevard Underground Storage Tank Remova Project. No. WO#1007 CP# 19-11	al
Project Applicant: Contra Costa County Public Works Department	
Project Location – <u>Specific</u> : <u>Southwestern corner of Danville Blvd. an</u>	nd Hemme Ave.
Project Location: Alamo Proj	ject Location - County: South Contra Costa
Description of Nature, Purpose and Beneficiaries of Project: The purand properly dispose of underground storage tank(s) (UST(s)) and associated properly dispose of underground storage tank(s) (UST(s)) and associated and shoulder adjacent to Hemme Station Park (Park) at the sociation and Hemme Avenue in Alamo (Site). The UST(s) were discoutcome of the investigations was the discovery of a UST, which appears diameter. The UST is oriented in an east-west direction and extends no metallic object was also identified in a boring nearby at a depth similar to additional UST(s). Although additional borings were conducted, these atteats absence of additional UST(s) since the metallic object was located directly Park fence. In order to facilitate the removal of the UST(s) and reduce in prior to the beginning of nesting bird season (February 15). Construction pedestrians, and park visitors from entering the work area. Outside of work perimeter chain-link fencing to prevent public access. If or when work extraffic control will be provided. Emergency vehicles will have access at all the necessary in support of the project. The project will comply with all applicate required permits to pull the UST(s) will be obtained and the appropriate Usagencies. Any associated soil contamination will be addressed according Management Practices (BMPs) will be implemented to protect storm drain induring removal work will be repaired or replaced, and restored to pre-producing removal work will be repaired or replaced, and restored to pre-producing removal work will be repaired or replaced.	ociated product lines. The UST(s) are located uthwestern corner of the intersection of Danville covered during investigations at the Site. The sto be approximately 10 feet long and 4 feet in nore than 2 feet into the adjacent Park. A large of the known UST, suggesting the possibility of empts were unable to confirm the existence of yunderneath an existing tree just outside of the inpacts to nesting birds, the tree was removed a fencing will be setup to prevent street traffic k hours, the Site will be secured and locked with stends into the public right-of-way, appropriate times. Utility adjustments or relocation may be cable federal, state and local requirements. All JST closure forms will be filed with all relevant to applicable regulations. Appropriate Besinlets. Any Park features or amenities damaged
Name of Public Agency Approving Project:  Contra Costa Count  Name of Person or Agency Carrying Out Project:  Contra Costa Count	55
Declared Emergency (Sec. 21080(b)(3); 15269(a)); Other Statutory	kemption: Class 30(b)(1) y Exemption, Code No.: se Exemption [Section 15061 (b)(3)]
Reasons why project is exempt: The project consists of removal of haze containerized and are designated for a lawfully permitted destination, pursuar	zardous substances that have been stabilized nt to section 15330(b)(1) of the CEQA guidelines
Lead Agency Contact Person: Alex Nattkemper - Public Works Dept. Area	a Code/Telephone/Extension: <u>(925) 313-2364</u>
<ul><li>f filed by applicant:</li><li>1. Attach certified document of exemption finding.</li><li>2. Has a Notice of Exemption been filed by the public agency approximately</li></ul>	pproving the project? 🛛 Yes 🔲 No
Signature: Date:	Title:
⊠ Signed by Lead Agency ☐ Signed by Applicant	
I declare that on I received and post Public Resources Code Section 21152(c). Said notice will remain poste Signature Title	sted this notice as required by California
Department of Fish and Game Fees Due Public Works Department  EIR - \$3,271.00  Standard Dive  Martinez, CA 94553  Demartment of Fish and Game Fees Due  EIR - \$3,271.00  Neg. Dec \$2,354.75  DeMinimis Findings - \$0	<b>Total Due:</b> \$75.00 Total Paid \$

Phone: (925) 313-2364