Contra Costa County

## PUBLIC WORKS DEPARTMENT INITIAL STUDY OF ENVIRONMENTAL SIGNIFICANCE

PROJECT NUMBER: <u>WO #1025</u> CP# **15-51** 

PR	OJECT NAME:	DJECT NAME: San Pablo Dam Road Sidewalk Project – Appian to Clark				
PR	REPARED BY:	Alex Nattkemper	[	DATE: <u>January 6, 2016</u>		
ΑP	PROVED BY: _		DATE: _			
	_	TIONS:  xemption [Class 1(c)] pact Report Required	<ul><li>☐ Negative Declara</li><li>☐ Conditional Nega</li></ul>			
foll use	e project will no lowing: The project beyond that prev	t have a significant effect on the erect consists of minor alteration of exist viously existing pursuant to section 15 of any scenic resource.	nvironment. The recoming public facilities, invol	mendation is based on to	of	
Wh	at changes to the	project would mitigate the identified in	mpacts: N/A			
U	SGS Quad Sheet:	Richmond	Base Map Sheet #: J-6	Parcel #: N/A		
	1-3].  Project Description	pject is located in west Contra Costa Count on: The purpose of this project is to improv	e pedestrian access and saf	ety on a segment of San Pab	lo	
	Dam Road, which is a principal arterial that runs through the heart of El Sobrante. Currently, pedestrian infrastructure on San Pablo Dam Road east of Appian Way has multiple gaps which force pedestrians to walk in the parking lane or to cross the street midblock in order to walk on the opposite side of the street. The proposed project will fill four sidewalk gaps on San Pablo Dam Road from Appian Way to Clark Road, making the area more pedestrian friendly.					
	Gap 1 is located on the south side of San Pablo Dam Road, from 450 feet east of Appian Way to 620 feet east of Appian Way. Gap 1 will include construction of approximately 170 feet of curb, gutter and five foot wide sidewalk, as well as one driveway conform. Non-native vegetation and fencing will be removed to accommodate the proposed sidewalk. Gap 2 is located on the north side of San Pablo Dam Road, from Milton Drive to 230 feet east of Milton Drive. Gap 2 will include construction of approximately 230 feet of curb, gutter, and five foot wide sidewalk, as well as four driveway conforms. Gap 3 is located on the south side of San Pablo Dam Road, from 500 feet west of Clark Road to 300 feet west of Clark Road. Gap 3 will include construction of approximately 200 feet of curb, gutter, and five foot wide sidewalk, as well as two driveway conforms. Gap 4 is located on the north side of San Pablo Dam Road, from 820 feet west of Clark Road to Clark Road. Gap 4 will include construction of approximately 820 feet of curb, gutter, and five foot wide sidewalk, as well as thirteen driveway conforms.					
	for traffic in both di transactions, include necessary in supp some limited remo exposed during co- drainage infrastruct may be prohibited	Management Practices (BMPs) will be impleinections during construction activities. Emeding right-of-way acquisitions and temporare out of this project. Tree and shrubbery trivial of ornamental shrubs and trees may be construction activities will be clean cut. Utilities will be removed, relocated or modified along short segments of curb in order to avail be temporarily closed during construction property owners.	rgency vehicles will have ac y construction easements fro nming may be necessary the required. In order to minim y poles, fencing, decorative to accommodate the propos oid removal of fences, walls	cess at all times. Real proper om adjacent properties, may be proughout the project area ar ize damage to trees, any roof frontage walls, mailboxes ar sed sidewalk. On-street parkir, or trees. Driveways of frontir	ty nd ts nd ng	
3.		at any feature of the project will generate of maybe (Nature of concern):	e significant public concer	n?		
1			a County against			
4.	Yes N	equire approval or permits by other than o	a County agency?			
5.	Is the project with	nin the Sphere of Influence of any city?	City of Richmond			