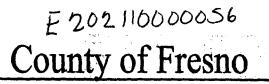
File original and one copy with:	1	Space Belo	w For County	Clerk Only.	<u>;</u> 	6 8 384	· · ·
Fresno County Clerk 2221 Kern Street Fresno, California 9372′				ŝ	methout	8 8 292 2009174 2009174	9;43, 1104 Thirsteer
		CI K-2046 00	E04-73 R00-0	0	// V F	-202	211 X NO
Agency File No: IS 7589	MITIGATI	L AGENC ED NEGA ARATION	Y TIVE N	County Clerk File No			
Responsible Agency (Name):		reet and P.O	. Box):	City:			Code:
Fresno County Agency Contact Person (Name and Ti	2220 Tulare St. Six		Lean Coder	Fresno			721
Thomas Kobayashi Planner	.ie).		Area Code: 559	Telephone Number: 600-4224		Extension N/A	
Project Applicant/Sponsor (Name):		Project	Title:				
County of Fresno, Department of Publ Design Division Project Description:	ic Works and Planning,	Initial S	tudy Applicat	ion No. 7589			
foot wide should and two Type 736 cc accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th	An existing box culvert of foot wide precast concre	on Tollhouse	road north of	f Burrough Valley Road v	vould also be re	emoved and	replaced and
accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th Justification for Negative Declaration: Based upon the Initial Stud will not have a significant efficient of Energy, Mineral Resources Potential impacts related to and Water Quality, Land Us determined to be less than Biological Resources, Culture	An existing box culvert of foot wide precast concre te structure. A prepared for Initiation fect on the enviro , Population and H Aesthetics, Air Q are Planning, Noise significant. Poten and Resources, Ha	on Tollhouse ete box culve ial Study onment. I Housing, uality, Ge e, Utilities ntial impa- azards ar	Application Application thas been Public Se eology and and Servicts relation and Hazard	f Burrough Valley Road v nd will be buried approxin on No. 7589, staff n determined that rvices, and Recrea d Soils, Greenhous rice Systems, and g to Agricultural ar lous Materials, Tra	vould also be re mately 2 feet in has conclue there would ation. se Gas Em Wildfire ha nd Forestry ansportation	emoved and native cree ded that d be no it sissions, l ave been v Resourc n, and Tr	replaced and k bed soil to the projec mpacts to Hydrology ces, ibal
accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th Justification for Negative Declaration: Based upon the Initial Stud will not have a significant et Energy, Mineral Resources Potential impacts related to and Water Quality, Land Us	An existing box culvert of foot wide precast concre le structure. y prepared for Initiation fect on the enviro , Population and H Aesthetics, Air Q are Planning, Noise significant. Poten iral Resources, Ha etermined to be le	on Tollhouse ete box culve ial Study onment. I Housing, uality, Ge e, Utilities ntial impa- azards ar ess than s	Application Application thas been Public Se eology and and Servicts relation ignificant	f Burrough Valley Road v and will be buried approxin on No. 7589, staff in determined that rvices, and Recrea d Soils, Greenhous rice Systems, and g to Agricultural an lous Materials, Tra with compliance w	vould also be re mately 2 feet in has conclue there would ation. se Gas Em Wildfire ha nd Forestry ansportation	emoved and native cree ded that d be no it sissions, l ave been v Resourc n, and Tr	replaced and k bed soil to the projec mpacts to Hydrology ces, ibal
accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th Justification for Negative Declaration: Based upon the Initial Stud will not have a significant eff Energy, Mineral Resources Potential impacts related to and Water Quality, Land Us determined to be less than Biological Resources, Cultu Cultural Resources have de	An existing box culvert of foot wide precast concre le structure. y prepared for Initiation fect on the enviro , Population and H Aesthetics, Air Q are Planning, Noise significant. Poten iral Resources, Ha etermined to be le	on Tollhouse ete box culve ial Study onment. I Housing, uality, Ge e, Utilities ntial impa- azards ar ess than s	Application Application thas been Public Se eology and and Servicts relating ignificant he environi	f Burrough Valley Road v nd will be buried approxin on No. 7589, staff n determined that rvices, and Recrea d Soils, Greenhous rice Systems, and g to Agricultural an ous Materials, Tra with compliance w	vould also be re mately 2 feet in has conclue there would ation. se Gas Em Wildfire ha nd Forestry ansportation	emoved and native cree ded that d be no it sissions, l ave been v Resourc n, and Tr	replaced and k bed soil to the projec mpacts to Hydrology ces, ibal
accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th Justification for Negative Declaration: Based upon the Initial Study will not have a significant efficient of Energy, Mineral Resources Potential impacts related to and Water Quality, Land Us determined to be less than Biological Resources, Cultu Cultural Resources have de FINDING: The proposed project will not for Newspaper and Date of Publication:	An existing box culvert of foot wide precast concre le structure. / prepared for Initi fect on the enviro , Population and H Aesthetics, Air Q be Planning, Noise significant. Poten iral Resources, Ha etermined to be le	on Tollhouse ete box culve ial Study onment. I Housing, uality, Ge e, Utilities ntial impa- azards ar ess than s	Application Application t has been Public Se eology and and Servicts relating ignificant he environn	f Burrough Valley Road v and will be buried approxin on No. 7589, staff in determined that rvices, and Recrea d Soils, Greenhous rice Systems, and g to Agricultural ar lous Materials, Tra with compliance w ment.	vould also be re mately 2 feet in has conclue there would ation. se Gas Em Wildfire ha nd Forestry ansportation vith listed N	emoved and native cree ded that d be no in nissions, l ave been v Resource n, and Tr ditigation	replaced and k bed soil to the projec mpacts to Hydrology ces, ibal
accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th Justification for Negative Declaration: Based upon the Initial Study will not have a significant eff Energy, Mineral Resources Potential impacts related to and Water Quality, Land Us determined to be less than Biological Resources, Cultu Cultural Resources have de FINDING: The proposed project will not the Newspaper and Date of Publication: Fresno Business Journal – Ja	An existing box culvert of foot wide precast concre le structure. / prepared for Initia fect on the enviro , Population and H Aesthetics, Air Q ise Planning, Noise significant. Poten iral Resources, Ha etermined to be le	on Tollhouse ete box culve ial Study onment. I Housing, uality, Ge e, Utilities ntial impa- azards ar ess than s	Application Application t has been Public Se eology and and Servicts relating ignificant he environn	f Burrough Valley Road v and will be buried approxin on No. 7589, staff in determined that rvices, and Recrea d Soils, Greenhous rice Systems, and g to Agricultural an ous Materials, Tra with compliance w ment.	vould also be re mately 2 feet in has conclue there would ation. se Gas Em Wildfire ha nd Forestry ansportation vith listed M	emoved and native cree ded that d be no in nissions, l ave been v Resource n, and Tr ditigation	replaced and k bed soil to the projec mpacts to Hydrology ces, ibal
accommodate 100-year storm event. consist of a two cell 6-foot high by 12- provide a natural creek bed through th Justification for Negative Declaration: Based upon the Initial Study will not have a significant eff Energy, Mineral Resources Potential impacts related to and Water Quality, Land Us determined to be less than Biological Resources, Cultu Cultural Resources have de FINDING: The proposed project will not the Newspaper and Date of Publication: Fresno Business Journal – Ja	An existing box culvert of foot wide precast concre te structure. / prepared for Initia fect on the enviro , Population and H Aesthetics, Air Q te Planning, Noise significant. Poten iral Resources, Ha etermined to be le have a significant in nuary 29, 2021 nt Signature: andall	on Tollhouse ete box culve ial Study onment. I Housing, uality, Ge e, Utilities ntial impa- azards ar ess than s	Application Application t has been Public Se eology and and Servicts relating ignificant he environn	f Burrough Valley Road v and will be buried approxin on No. 7589, staff in determined that rvices, and Recrea d Soils, Greenhous rice Systems, and g to Agricultural ar lous Materials, Tra with compliance w ment.	vould also be re mately 2 feet in has conclue there would ation. se Gas Em Wildfire ha nd Forestry ansportation vith listed M	emoved and native cree ded that d be no in nissions, l ave been v Resource n, and Tr ditigation	replaced and k bed soil to the projec mpacts to Hydrology ces, ibal

MITIGATED NEGATIVE DECLARATION

G:\4360Devs&PIn\PROJSEC\PROJDOCS\Environmental\Initial Studies - Environmental Assessments\7000-7999\IS 7589 Dry Creek Bridge Replacement (Burrough Valley Rd)\IS-CEQA\IS 7589 MND.docx

- ---





DEPARTMENT OF PUBLIC WORKS AND PLANNING STEVEN E. WHITE, DIRECTOR

NOTICE OF DETERMINATION

- To:□ Office of Planning and Research
1400 Tenth Street, Room 121
Sacramento, CA 95814⊠ County Clerk, County of Fresno
2221 Kern Street
Fresno, CA 93721
- From: Fresno County Department of Public Works and Planning, Development Services and Capital Projects 2220 Tulare Street (corner of Tulare and "M") Suite "A", Fresno, CA 93721
- Contact: Planner, Phone Number
- Subject: Filing of Notice of Determination in compliance with Section 21152 of the Public Resource Code
- Project: Initial Study Application No. 7589
- Location: The project site is located on Burrough Valley Road, immediately east of its intersection with Tollhouse Road, in the unincorporated area of Fresno County. (SUP. DIST. 5), County of Fresno.
- Sponsor: County of Fresno, Department of Public Works and Planning, Design Division
- Description: The subject application proposes to replace the Dry Creek Bridge on Burrough Valley Road that consists of removal of the existing structure and allow construction of a replacement structure measuring 34 feet, 10 inches wide by 111 feet long and will accommodate two 12-foot wide traffic lanes, two 4-foot wide should and two Type 736 concrete barriers. The elevation of Burrough Valley Road and Tollhouse Road intersection will be raised to accommodate 100-year storm event. An existing box culvert on Tollhouse road north of Burrough Valley Road would also be removed and replaced and consist of a two cell 6-foot high by 12-foot wide precast concrete box culvert structure and will be buried approximately 2 feet in native creek bed soil to provide a natural creek bed through the structure.

This is to advise that the County of Fresno (\boxtimes Lead Agency \square Responsible Agency) has approved the above described project on March 23, 2021, and has made the following determination:

- 1. The project [will will not] have a significant effect on the environment.
- 2. An Environmental Impact Report was prepared for this project pursuant to the provisions of CEQA.
 X A Negative Declaration was prepared for this project pursuant to the provisions of

A Negative Declaration was prepared for this project pursuant to the provisions of CEQA.

DEVELOPMENT SERVICES AND CAPITAL PROJECTS DIVISION

2220 Tulare Street, Sixth Floor / Fresno, California 93721 / Phone (559) 600-4497 / 600-4022 / 600-4540 / FAX 600-4200 The County of Fresno is an Equal Employment Opportunity Employer

E202110000056

- 3. Mitigation measures [X were in were not] made a condition of the approval of the project.
- 4. A mitigation reporting or monitoring plan [X was C was not] adopted for this project.
- 5. A statement of Overriding Considerations [was 🛛 was not] adopted for this project.
- 6. Findings [were 🖾] were not made pursuant to the provisions of CEQA.

This is to certify that the Initial Study with comments and responses and record of project approval is available to the General Public at Fresno County Department of Public Works and Planning, 2220 Tulare Street, Suite A, Corner of Tulare and "M" Streets, Fresno, California.

Date

Thomas Kobayashi, Planner (559) 600-4224 / TKobayashi@fresnocountyca.gov

G:\4360Devs&PIn\PROJSEC\PROJDOCS\Environmental\Initial Studies - Environmental Assessments\7000-7999\IS 7589 Dry Creek Bridge Replacement (Burrough Valley Rd)\IS-CEQA\IS 7589 NOD.docx