Environmental Minor Project Refinement Form



Project Name: West of Devers Upgrade Project	Request Prepared I	Request Prepared By: <u>Sylvia Granados</u>		
Date Approval Required: 6/8/2018	Variance Request N	Variance Request No.: <u>15</u>		
Date Submitted: <u>5/31/2018</u> Paving	Location: Poultry Material Yard Access Road and Parking Area			
Landowner: SCK Poultry Ranches and John Stein				
Current Vegetative Cover/Land Use: Previously Distur	<u>bed</u>			
Existing Sensitive Resource? ■ NO YES	Specify:			
7 00 7 11 77 —	MITIGATION MEASURE DRAWING	■ PLAN/PROCEDURE ☐ SPECIFICATION ☐ PERMIT CONDITION ☐ OTHER		
Specify Source (e.g., Mitigation Measure B.5): Modification to NTP #1 for Poultry Material Yard.				
Description of Change and Justification (Attach additional sheets if needed.) Attachments: ■ CONSTRUCTION DRAWING □ ADDITIONAL ENVIRONMENTAL ANALYSIS □ CORRESPONDENCE □ OTHER:				

Approximately 46,000 square feet of asphalt pavement will be installed in a 3-inch thick layer along the Poultry Material Yard access road, inside the frontage area of the yard, to mitigate fugitive dust and track-out from entering upon the adjacent, parallel, and public San Timoteo Canyon Road. In addition, approximately 70,000 square feet of asphalt pavement will be installed in a 1.5 to 2-inch thick layer surrounding the Poultry Material Yard trailer complex, to further mitigate fugitive dust and track-out from exiting property boundaries, as shown in Figure 1.

Because San Timoteo Canyon Road is a rural, high-speed, 2-lane highway, the existing rock ingress/egress to the material yard creates an unsafe condition for vehicles turning into the material yard and public travelers on the road. The unsafe condition will also be mitigated with the installation of the temporary paving, eliminating the potential for rock kick-back into the public roadway and sudden vehicle stalls over the boulders.

The asphalt paving will be removed upon completion of the project, when the site is restored to preconstruction conditions, therefore no new temporary or permanent impacts are associated with this minor project refinement.

Biological Resources:

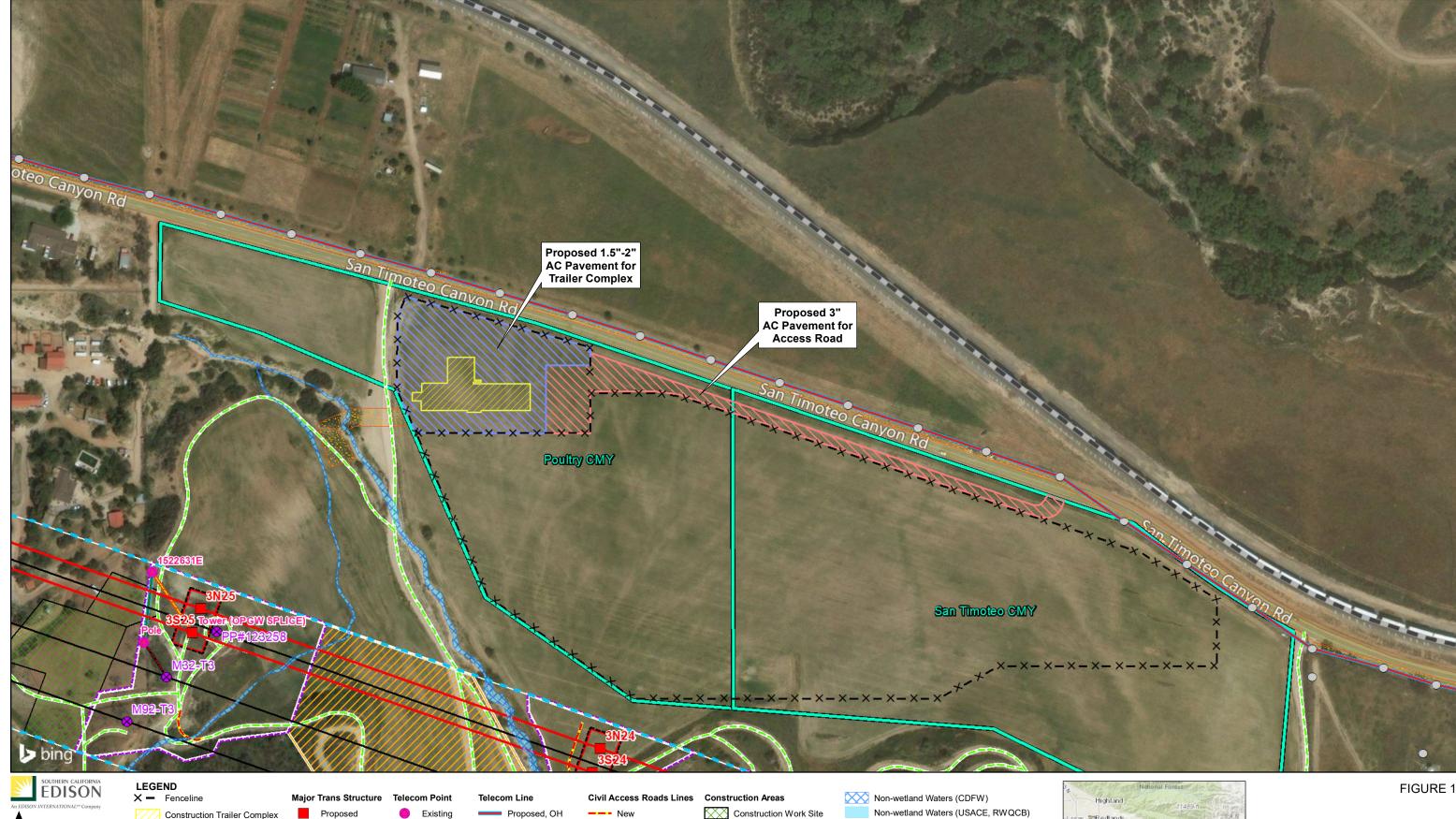
The paragraphs addressing the specific biological resources occurring or potentially occurring at the Poultry Yard were modified from a report documenting a preconstruction survey of the yard and associated well location conducted on February 7, 2018 (FRED Survey Report 000010) in advance of Poultry Material Yard development. Since that survey, the yard has been developed extensively and is currently operating as an active construction material yard. Monitoring spot checks and nesting bird sweeps have been conducted and will continue to be conducted periodically during yard operation. The access road subject to paving has already been developed, graveled. Therefore, the risk to biological resources is minimal.

Burrowing Owl – Burrowing owl habitat in the form of annual and perennial grasslands and scrublands characterized by low growing vegetation is present within the survey buffer, but not along the access road or parking area. Burrowing owls often inhabit the margins along agricultural fields and development. Therefore, burrowing owls have the potential to occur in the vicinity of the Poultry Yard. However, no burrowing owls or sign were observed during the preconstruction survey or subsequent biological sweeps of the area.

Nesting Birds – Suitable substrates for nesting birds, including trees, shrubs, man-made structures, and the ground surface, are located within the yard, trailer complex parking area, and the vicinity. No active nests were observed during the preconstruction survey, and no avian species were observed exhibiting behavior suggestive of breeding activity during subsequent biological sweeps of the access road or trailer complex parking area.

Coastal California Chatsatabar N	la suitable babitat for the species assu	rs within FOO fact of the access road or trailer	
complex parking area. Therefore, r	· · · · · · · · · · · · · · · · · · ·	rs within 500 feet of the access road or trailer	
on protocol surveys conducted in 2	016 and 2017, the yard and associated a	ated within 2 miles of the work location. Based access road are not within 2 miles of any known work location, no impacts are anticipated.	
_	on habitat assessments and protocol tr ot located within 100 feet of Stephens'	apping surveys conducted for the project, the kangaroo rat habitat.	
· ·	•	ous special-status plant surveys, therefore, the ly graveled access road and parking area is low.	
Regulated Trees – No regulated tre	es exist along the access road or in the	parking area.	
-	onal drainage feature is mapped outsion or parking area, and will be avoided during the a	de the southwest boundary of the yard, which ring paving construction.	
Ultimately, no impacts to special-s	tatus species or sensitive resources sucl	n as jurisdictional waters are anticipated.	
<u>Cultural Resources</u>			
was covered during the Cultural pe	edestrian survey conducted by LSA for the are recorded within 100 feet of the wo	ded in the LSA 2012 Cultural record search and he WOD Material Yards in 2013, meeting SHPO ork area. No archaeological or Native American	
Resources:			
Biological NO SENSITIVE RESOURCE	ES PRESENT ■ SENSITIVE RESOURCES PRES	SENT □ N/A	
New Survey Report Attached:	YES ■ NO — SITE IS ACTIVE.		
If No, Previous Biological Survey	Reference:		
FRED Survey Report 000010			
	ENT	PE: ☐ YES ■ NO	
If in APE, Previous Cultural Surv	ey Reference: The Project specific Cu	ıltural Resources Management Plan:	
pedestrian survey conducted by LS	A for the WOD Material Yards in 2013, m	record search and covered during the Cultural neeting SHPO compliance. No cultural resources ive American monitoring are required, per the	
Other Potential Impacts: (Check	cany notential changes to permitted	d impacts and provide details below. Attach	
- •	ional sheets if needed.)	a impacts and provide details below. Attach	
☐ AIR QUALITY	☐ LAND USE	☐ TRAFFIC	
☐ BIOLOGICAL RESOURCES	NOISE	□ VISUAL	
CONTAMINATED SOILS	☐ PALEO RESOURCES	☐ WATER RESOURCES	
☐ CULTURAL RESOURCES ☐ HAZARDOUS MATERIALS	☐ SOCIOECONOMIC ☐ STORM WATER (SWPPP)	☐ WETLANDS	
NA			
CEQA and Permitting: (Provide details for any "Yes" answer and attach additional information if needed.)			

at adults. 1165 on the desired state of the	
1. Will modification involve substantial changes that will require major changes to th	e CEQA document?
2. Will modification result in new significant environmental effects or a substantial i identified impacts?	ncrease in the severity of previously
roendried impacts? ☐ YES ■ NO	
3. Additional agency notifications and/or permit modifications required?	NO.
The state of the s	
	*
Conditions of Approval or Reasons for Denial: (Attach additional info	ormation if needed.)
	,
	.
E.	
Required Signatures: (Attached email approvals may be used in lieu of signatures)	reatures \
X Chief Construction Inspector or Foreman: VARIANCE MODIFICATION IS NEEDED FO	DR SAFE AND EFFICIENT CONSTRUCTION
Name: Jeff Miller Signature:	Date: <u>5/30/2018</u>
X Environmental Inspector: FIELD REVIEW COMPLETE	11
Name: <u>Jordan Hall</u> Signature:	Date: 5/30/2018
X Land Agent: CONSISTENT WITH EXISTING RIGHTS ST NEW RIGHTS OBTAINED	
Name: <u>James Spence</u> Signature:	Date: 5/30/2018
X Environmental Compliance Lead: APPROVED APPROVED WITH CONDITIONS (SE	
Name: Sylvia Granados Signature Sylvia Granados	Date: 5/30/2018
	Dare - 3/30/4010



General Disturbance Area

O&M Tower Area

Wire Setup

Structure Work Area

Southern California Edison West of Devers Upgrade Project MPR #15- Poultry Material Yard Access Road and Trailer Complex Parking Area Asphalt Paving

Map Index

1.5"-2" AC Pavement

3" AC Pavement

Approx. Existing T/L Corridor

Material Storage Yards (MSY)

Remove

Major Trans Line

Existing

Proposed

Distribution Poles

Existing, 12

Proposed, OPGW

Proposed, UG

Remove, OH

Remove, UG

--- Existing