PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE SAN FRANCISCO, CA 94102-3298



August 8, 2018

Mr. David Thomas 245 Market Street, Room 1054D San Francisco, CA 94105

RE: Minor Project Modification #6 for the Fulton-Fitch Mountain Reconductoring Project

Dear Mr. Thomas,

Pursuant to the California Environmental Quality Act (CEQA), the California Public Utilities Commission (CPUC) prepared an Initial Study/Mitigated Negative Declaration (IS/MND) for Pacific Gas and Electric Company's (PG&E's) Fulton-Fitch Mountain Reconductoring Project (A. 15-12-005). On December 18, 2017, the CPUC issued a decision to adopt the Final IS/MND and grant PG&E a Permit to Construct the project (Decision D.17-12-012). The CPUC adopted the mitigation measures (MMs) and applicant proposed measures (APMs) identified in the IS/MND as conditions of project approval, as well as a Mitigation Monitoring and Reporting Program (MMRP) to ensure compliance with the MMs and APMs pursuant to Public Resources Code § 21081.6 and § 15097 of the CEQA Guidelines (Section 4 of the Final IS/MND).

A detailed Mitigation Monitoring, Compliance, and Reporting Plan (MMCRP) was developed for the project with direct participation with PG&E staff. The MMCRP defines specific procedures that are part of the adopted program including the Minor Project Refinement (MPR) process, which requires PG&E to obtain CPUC authorization for any deviations from the approved project.

On August 3, 2018, PG&E submitted MPR #6 requesting CPUC authorization to create a 15-foot by 75-foot construction vehicle pullout area along an access route (A56). A copy of the MPR request materials are enclosed as Attachment 1. The CPUC conducted a CEQA consistency review for MPR #6 following the procedures set forth in the MMCRP. A completed review form and summary of findings is provided in Attachment 2. This letter serves to inform you that the CPUC has reviewed and approved PG&E's request for MPR #6 on the basis that no new or substantially greater impacts would occur. Mitigation identified in the IS/MND would avoid or reduce significant impacts to less than significant levels.

Please direct any questions related to this matter to me at 415-703-1966 or lisa.orsaba@cpuc.ca.gov.

Sincerely,

Lisa Orsaba

Mr. David Thomas August 8, 2018 Page 2

Project Manager Energy Division, CEQA Unit

cc: Aaron Lui, Project Manager, Panorama Environmental, Inc. Tom Davis, Environmental Compliance Supervisor, Stantec

Attachment 1: PG&E Request for MPR #6 Attachment 2: CPUC Review of MPR #6

Attachment 1: PG&E Request for MPR #6

Part A: Request Description

MPR Request

Request Number: 6

Date Requested: [August 3 2018]

Proposed Duration/

August 1, 2018 to January 31, 2018

Timing of Use:

Daytime hours

Location: Access from Minaglia Road

15 ft. by 75 ft.

Attached Map?

✓ Yes □ No

Proposed Action(s)

This minor project refinement serves as a request from PG&E to mow the 15' x 75' area (no graveling or grading) along the access route to LZ-6 and PS-12 to be used as a pull-out for vehicles. The pullout is located at 38.606674, -122.840438.

Purpose(s)

The project would be using the area to allow large haul trucks and line trucks to get safely off the access road and allow other traffic to get past.

Part B: Existing Conditions

Existing Land Uses: Non-native grassland

Surrounding Land Uses: Coast Live Oak woodland, Oak forest, grassland

Sensitive Receptors within 500 feet:

There are no sensitive receptors within 500 feet of the turnout area.

Environmental Recourses within 500 feet:

There are four water features within 500 feet that could potentially support

California red-legged frog during non-breeding stages.

Mitigation considerations are discussed below in Part E.

Has landowner approval

been granted?

Landowner: Minaglia

Surveys

List any new survey reports under Part D, attach a copy, and describe relevant survey details under the applicable resource category listed in the Part E.

Biological Resources. Were all sites associated with the proposed action(s) surveyed for biological resources with the potential to occur in the area? If so, were survey results positive or negative? Were surveys completed during the appropriate timing and season to detect resources? If not, describe under the applicable resource category in Part E.

The proposed access road turnout is within the survey area for biological surveys conducted previously. Vegetation surveys conducted in March 2018 found no special-status plants or sensitive vegetation communities. Preconstruction surveys and review of the area would be required, as specified in applicable APMs and MMs. Percent cover of dominant species and invasive species are as follows:

Cultural Resources. Were all sites associated with the proposed action(s) surveyed for cultural resources (records search and pedestrian survey)? If so, were survey results positive or negative?

Cultural resources surveys were not conducted for this access road turnout as no grading will occur.

Jurisdictional Waters. Were all sites associated with the proposed action(s) surveyed for hydrologic resources? If so, were survey results positive or negative?

No water features are located within or immediately adjacent to the access road turnout.

Part C: Permits, Agency Approvals, and Environmental Protection Measures

List any new permits or agency approvals under Part D, attach a copy, and describe relevant details under the applicable resource category listed in Part E.

Have all required permits, permit amendments/authorizations, or agency approvals been issued by resource agencies with applicable jurisdiction? Describe if necessary.

Ye

Would the proposed action(s) conflict with permit conditions or agency approvals? Describe if necessary.

No

Would the proposed action(s) conflict with project applicant proposed measures or mitigation measures listed in Final Initial Study/Mitigated Negative Declaration (IS/MND)? Describe if necessary.

No

Part D: Attached Materials

List any attached materials (e.g. surveys, maps, photos, memos, agency authorizations, etc.) below. Materials should be attached to the end of this form.

Figure 1: Map and photo of the proposed access road turnout.

Table 1: Vegetation Restoration info

Part E: Final IS/MND Consistency Summary

Complete the Final IS/MND Consistency Summary below and answer the consistency questions for each resource category. Include a description and justification below each resource category as necessary. The consistency questions were developed using the CEQA Checklist provided in the Final IS/MND. Refer to the Final IS/MND for the details on the project impact evaluation.

Would the proposed action(s) result in a new impact, or increase the severity of a previously analyzed impact on:	No Change	Potentially Significant Change	N/A
Aesthetics (e.g., damage scenic resources or vistas, degrade the existing visual character of the site and its surroundings, or create sources of light or glare)? Final IS/MND evaluation: Less than Significant with Mitigation	\boxtimes		
Approved work is already occurring in the area at LZ-6, therefore result in any impacts to aesthetics that haven't already been disaccess road turnout would not result in a new impact or increas impact on aesthetics.	scussed in the	ISMND. The prop	oosed

Agriculture and Forestry Resources (e.g., convert Farmland to nonagricultural use, or create a conflict with existing agricultural zoning or a Williamson Act)?	\boxtimes		
Final IS/MND evaluation: Less than Significant with Mitigation			
The access road turnout may result in temporary impacts during conversion of farmland to non-agricultural land. The access roa construction and would not result in a new impact or increase the impact on agriculture or forestry resources.	d turnout would	d be restored	following
Air Quality (e.g. produce additional emissions, or expose sensitive receptors to additional pollutants)?	\boxtimes		
<u>Final IS/MND evaluation: Less than Significant</u>			
The MPR would involve mowing the area adjacent to an existing traffic to pass, this would not involve additional equipment oper sensitive receptors within 500 feet of the staging area. APM Air-1 reduce air quality impacts associated with the access road turn	ation or dust g and APM Air-2	eneration. The	ere are no
Biological Resources (e.g., cause an adverse effect to sensitive or special-status species, or impact riparian, wetland, or any other sensitive habitat, or conflict with local policies or ordinances protecting biological resources)?	\boxtimes		
Final IS/MND evaluation: Less than Significant with Mitigation			
The access road turnout is within the IS/MND study area and wa species. The work site is within non-native grassland within a coa community which may provide suitable habitat for the same spe IS/MND. MPR #6 would not result in new or substantially greater is beyond those analyzed in the IS/MND. Mitigation identified in the remain less than significant.	st live oak woo ecial-status spe mpacts on spe	odland vegeto ecies evaluate ecial-status spe	ation ed in the ecies
Cultural and Tribal Cultural Resources (e.g., cause adverse change to a historical, archeological, or tribal cultural resource)?			
Final IS/MND evaluation: Less than Significant with Mitigation			
The proposed access road turnout is within the APE.			
Geology and Soils (e.g., cause or expose people or structures to geologic or soil hazards, including erosion or loss of topsoil)?	\boxtimes		
Final IS/MND evaluation: Less than Significant with Mitigation			
The proposed access road turnout only includes mowing and w (earthmoving activities) and would not result in the loss of topsoi access road would not result in a new impact or increase the se on geology and soils.	l or increasing	erosion. The p	roposed
Greenhouse Gas Emissions (e.g., generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?	\boxtimes		
Final IS/MND evaluation: Less than Significant			
The proposed access road turnout would not result in an increasitime of equipment and would be consistent with the estimates paper and EAPM GHG-2 would ensure that any impacts from emissions would proposed access road turnout would not result in a new impact analyzed impact on greenhouse gas emissions.	provided in the d remain less t	ISMND. APM nan significan	AIR-2 and t. The
Hazards and Hazardous Materials (e.g., create or increase the exposure of people or structures to hazardous materials or	\boxtimes		

wildland fires, involve the use of additional hazardous materials or equipment, or interfere with an adopted emergency plan)? Final IS/MND evaluation: Less than Significant with Mitigation Hazardous materials (such as fuels and oils) would not be stored within the proposed access road turnout and would be consistent with the types of materials analyzed in the ISMND. The proposed access road turnout does not contain any known hazardous material sites. The access road would be placed on an existing trail, and could pose a fire risk; however, this risk is consistent with other work areas in the vicinity and throughout the project that are placed on existing trails and in oak woodlands. APM HM-3, APM HM-4, MM Hazards-1, and MM Hazards-2 would ensure that impacts from hazards and hazardous materials are less than significant, with mitigation. The proposed access road would not result in a new impact or increase the severity of a previously analyzed impact on hazards and hazardous materials. Hydrology and Water Quality (e.g., degrade water quality, discharge waste or sediment, deplete groundwater, alter the existing drainage pattern, create additional runoff water or polluted runoff, place structures in a 100-year flood hazard \boxtimes area, or expose people or structures to a significant risk involving flooding)? Final IS/MND evaluation: Less than Significant with Mitigation The access road turnout is within the IS/MND study area and was previously surveyed for water resources. No water resources are located within or immediately adjacent to the access road turnout, and the it is not located within a flood plain. Soil disturbance at the site has the potential to affect water quality for water resources in the vicinity of the staging area in the same manner as other work areas for the project. Potential impacts on water quality would be reduced to less than significant through implementation of MM Hydrology-1, MM Hydrology-2, and the Stormwater Pollution and Prevention Plan (SWPPP). Land Use (e.g., conflict with a land use plan, policy, or regulation of an agency with jurisdiction over the project, or \boxtimes conflict with a habitat conservation plan)? Final IS/MND evaluation: Less than Significant with Mitigation The proposed access road turnout is located on private property and would not result in a new impact or increase the severity of a previously analyzed impact on land use and planning. Noise (e.g., expose sensitive receptors to additional noise or vibration)? XFinal IS/MND evaluation: Less than Significant with Mitigation The proposed access road turnout is along an already an established unpaved road, and no major construction would be occurring along this stretch of the road. Activities associated with moving equipment and materials along the access road are consistent with those discussed in the ISMND. The proposed access road turnout would not result in a new impact or increase the severity of a previously analyzed impact on noise. Paleontological Resources (e.g., cause adverse change to a paleontological resource or site or unique geologic feature)? \boxtimes Final IS/MND evaluation: Less than Significant with Mitigation No grading, new excavations or digging would be performed. The proposed access road turnout would not result in a new impact or increase the severity of a previously analyzed impact on paleontological resources.

Population and Housing (e.g., induce substantial population growth in an area, or displace substantial numbers of people

Final IS/MND evaluation: Less than Significant

or housing)?

 \boxtimes

The proposed access road turnout would not result in any impacts to population and housing and would

be consistent with the analysis of the ISMND. The proposed access road turnout would not result in a new impact or increase the severity of a previously analyzed impact on population and housing. Recreation (e.g., increases the use of, or cause adverse effects to, parks or other recreational facilities)? \boxtimes Final IS/MND evaluation: Less than Significant with Mitigation The access road turnout is located on private land. There would be no effect on recreation. Transportation and Traffic (e.g., increase traffic congestion or degrade performance of the circulation system, taking into account all modes of transportation, or increase hazards due Xto a design feature)? Final IS/MND evaluation: Less than Significant with Mitigation The proposed access road turnout would not result in increase in traffic congestion, degrade performance of the circulation system, or helicopter use, consistent with the analysis in the ISMND. The proposed access road turnout would not result in a new impact or increase the severity of a previously analyzed impact on transportation and traffic. Utilities and Public Services (e.g., result in construction of new, or expansion of existing, water facilities, stormwater drainage facilities, require additional water entitlements, or creation of \boxtimes new solid waste disposal needs)? Final IS/MND evaluation: Less than Significant with Mitigation The proposed access road turnout would not include the construction of new, or expanding existing, water facilities, stormwater drainage facilities, require additional water entitlements, or creation of new solid waste disposal needs. The proposed access road turnout would not result in a new impact or increase the severity of a previously analyzed impact on recreation.

Figure 1: Map and Photo







Table 1: Vegetation Restoration Information

		Herbaceous Stratum					Shrub/Tree Stratum								
	Vegetation Community		ercent Dominant	Percent Cover	Noxious C Weed Species No	Percent Cover	Cover Canopy Cover	Canopy Species	Percent Cover	Noxious Weed	Percent Cover	Area (sq ft)	Notes		
			Species	Native Species		Noxious Weeds			Native Species	Species	Noxious Weeds				
MPR 6				PR 6	Avena fatua		Bromus diandrus								
Pullout on A56 access	Coast Live Oak Woodland	85	Bromus diandrus	5	Carduus pycnocephalus	15	N/A	N/A	N/A	N/A	N/A	1200 sq ft.			
road		Bromus hordeaceus													

Attachment 2: CPUC Review of MPR #6



Part A: Request Description

MPR Request

06 **Request Number:**

Date Requested: August 3, 2018

Proposed Duration/ August 1, 2018 to January 31, 2018

Timing of Use: Daytime hours

Location: Access road A56 to LZ-6; 15 ft. by 75 ft.

Attached Map? □ No

Proposed Action(s)

PG&E requests to mow a 15' x 75' area (no graveling or grading) along the access route to LZ-6 and PS-12 to be used as a pull-out area for vehicles. The pull-out is located at 38.606674, -122.840438.

Purpose(s)

PG&E contractors would use the area to allow large haul trucks and line trucks to get safely off the access road and allow other traffic to get past.

Part B: Existing Conditions

Existing Land Uses: Private open space, non-native grassland

Surrounding Land Uses: Coast Live Oak woodland, Oak forest, grassland

Sensitive Receptors within 500 feet:

There are no sensitive receptors within 500 feet of the turnout area.

Environmental Recourses There are four water features within 500 feet that could potentially support within 500 feet:

California red-legged frog during non-breeding stages. Mitigation

considerations are discussed below in Part E.

Has landowner approval

been granted?

□ No □ N/A

Landowner: Minaglia Partners; 1115 Bailhache Avenue, Healdsburg, CA 95448

Surveys

List any new survey reports under Part D, attach a copy, and describe relevant survey details under the applicable resource category listed in the Part E.

Biological Resources. Were all sites associated with the proposed action(s) surveyed for biological resources with the potential to occur in the area? If so, were survey results positive or negative? Were surveys completed during the appropriate timing and season to detect resources? If not, describe under the applicable resource category in Part E.

The proposed access road turnout is within the biological survey area identified in the IS/MND. No special-status plants or animals were identified in the location; however, potentially suitable habitat may be present. Preconstruction surveys and review of the area would be required, as specified in applicable APMs and MMs.

Cultural Resources. Were all sites associated with the proposed action(s) surveyed for cultural resources (records search and pedestrian survey)? If so, were survey results positive or negative?

The proposed access road turnout is within the cultural survey area identified in the IS/MND. There are no known cultural resources within or immediately adjacent to the area.

Jurisdictional Waters. Were all sites associated with the proposed action(s) surveyed for hydrologic resources? If so, were survey results positive or negative?

The proposed turnout is within the biological/hydrology survey area identified in the IS/MND. No water features are located within or immediately adjacent to the turnout. Water features were identified within 500 feet of the turnout.

Part C: Permits, Agency Approvals, and Environmental Protection Measures

List any new permits or agency approvals under Part D, attach a copy, and describe relevant details under the applicable resource category listed in Part E.

Have all required permits, permit amendments/authorizations, or agency approvals been issued by resource agencies with applicable jurisdiction? Describe if necessary.

Ye:

Would the proposed action(s) conflict with permit conditions or agency approvals? Describe if necessary.

No

Would the proposed action(s) conflict with project applicant proposed measures or mitigation measures listed in Final Initial Study/Mitigated Negative Declaration (IS/MND)? Describe if necessary.

No

Part D: Attached Materials

List any attached materials (e.g. surveys, maps, photos, memos, agency authorizations, etc.) below. Materials should be attached to the end of this form.

Figure 1: Map and Photos of The Proposed Access Road Turnout

Table 1: Vegetation Restoration Information

Part E: Final IS/MND Consistency Summary

Complete the Final IS/MND Consistency Summary below and answer the consistency questions for each resource category. Include a description and justification below each resource category as necessary. The consistency questions were developed using the CEQA Checklist provided in the Final IS/MND. Refer to the Final IS/MND for the details on the project impact evaluation.

Would the proposed action(s) result in a new impact, or increase the severity of a previously analyzed impact on:	No Change	Potentially Significant Change	N/A
Aesthetics (e.g., damage scenic resources or vistas, degrade the existing visual character of the site and its surroundings, or create sources of light or glare)? Final IS/MND evaluation: Less than Significant with Mitigation	\boxtimes		
The proposed turnout would involve the same activities as those of which were analyzed in the IS/MND. The use of the turnout by had temporary and limited to the duration of construction. The proposimpacts to aesthetics beyond those addressed in the IS/MND. The new impact or increase the severity of a previously analyzed impact.	ul trucks and l sed turnout w e proposed tu	ine trucks would ould not result in Irnout would no	d be n any
Agriculture and Forestry Resources (e.g., convert Farmland to nonagricultural use, or create a conflict with existing agricultural zoning or a Williamson Act)?	\boxtimes		

Final IS/MND evaluation: Less than Significant with Mitigation			
The proposed turnout is located in the same agricultural land us road identified in the IS/MND, including land subject to a William new turnout would involve the same types of impacts to agricul including temporary land disturbance during construction. Followerstored and returned to its current land uses. The proposed turn increase the severity of a previously analyzed impact on agricul	nson Act contr ture as those o wing construct nout would not	act and Grazir analyzed in the tion, the turnou result in a nev	ng Land. The IS/MND, ut would be
Air Quality (e.g. produce additional emissions, or expose sensitive receptors to additional pollutants)?	\boxtimes		
Final IS/MND evaluation: Less than Significant			
The proposed turnout would not involve any additional equipme minimal increase in dust generation by expanding the disturban impacts from fugitive dust would be minimized and impacts to a significant. The proposed turnout would not result in a new impacanalyzed impact on air quality.	nce area. APM air quality wou	AIR-1 would e d remain less t	nsure that han
Biological Resources (e.g., cause an adverse effect to sensitive or special-status species, or impact riparian, wetland, or any other sensitive habitat, or conflict with local policies or ordinances protecting biological resources)?	\boxtimes		
Final IS/MND evaluation: Less than Significant with Mitigation			
The proposed turnout is within the IS/MND study area and was p species. The site is within non-native grassland surrounded by co which may provide suitable habitat for the same special-status s the proposed turnout would not result in new or substantially gre beyond those analyzed in the IS/MND. Mitigation identified in th remain less than significant, including APM BIO-7, APM BIO-8, AP MM Biology-4, MM Biology-5, MM Biology-6, and MM Biology-7.	east live oak wo species evalua eater impacts o e IS/MND wou	podland (see Tated in the IS/Mon special-stated in the Is/Mon special-stated in the Is/Mon special in the Is/M	able 1), IND. Use of Us species Ipacts
Cultural and Tribal Cultural Resources (e.g., cause adverse change to a historical, archeological, or tribal cultural resource)?	\boxtimes		
Final IS/MND evaluation: Less than Significant with Mitigation			
The proposed turnout is within the IS/MND study area and was p resources. No known resources were identified during pedestrian American tribes. In the event that a previously undiscovered res Cultural-1 would be implemented to avoid or treat the resource result in new or substantially greater impacts to cultural and tribonallyzed in the IS/MND.	n surveys or du ource is identit . Use of the pro	ring outreach ied in the turno oposed turnou	with Native out, MM t would not
Geology and Soils (e.g., cause or expose people or structures to geologic or soil hazards, including erosion or loss of topsoil)? Final IS/MND evaluation: Less than Significant with Mitigation	\boxtimes		
-	f f l.*l	. I I NI.	P
The proposed turnout would be mowed to create a suitable surgraveling, or other earthmoving activities would occur at the site located in a generally flat area along the access road to LZ-6. Ir conditions were analyzed in the IS/MND and the conditions at the with other work areas for the project. No new or substantially greaters.	e. The propose mpacts associone proposed to	ed turnout wou ated with geol urnout would b	ld be ogic and soil
Greenhouse Gas Emissions (e.g., generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment? Final IS/MND evaluation: Less than Significant	\boxtimes		

The proposed turnout would not result in an increase in the level of equipment use and run time of

equipment beyond that described in the IS/MND. APM AIR-2 and APM GHG-2 would ensure that any impacts from construction emissions would remain less than significant. The proposed turnout would not result in a new impact or increase the severity of a previously analyzed impact on greenhouse gas emissions. Hazards and Hazardous Materials (e.g., create or increase the exposure of people or structures to hazardous materials or wildland fires, involve the use of additional hazardous materials X or equipment, or interfere with an adopted emergency plan)? Final IS/MND evaluation: Less than Significant with Mitigation Hazardous materials, such as fuels, oils, and lubricants, would be used by vehicles driving within the proposed turnout. The use of these and other materials was addressed in the IS/MND. The proposed turnout is located in grassland and oak woodland. Working in and around vegetation poses a risk of wild fires. The risk of fires during construction was previously analyzed in the IS/MND. APM HM-3, APM HM-4, MM Hazards-1, and MM Hazards-2 would ensure that impacts from hazards and hazardous materials are less than significant. The proposed turnout would not result in a new or substantially greater impact from hazards and hazardous materials than analyzed in the IS/MND. Hydrology and Water Quality (e.g., degrade water quality, discharge waste or sediment, deplete groundwater, alter the existing drainage pattern, create additional runoff water or polluted runoff, place structures in a 100-year flood hazard X area, or expose people or structures to a significant risk involving flooding)? Final IS/MND evaluation: Less than Significant with Mitigation The proposed turnout is located within the IS/MND study area and was previously surveyed for water resources. No water resources are located within or immediately adjacent to the turnout. Use of the turnout has the potential to increase erosion at the site, which could affect water quality in the vicinity of the site in the same manner as other work areas for the project. Potential impacts on water quality would be reduced to less than significant through implementation of MM Hydrology-1, MM Hydrology-2, and the Stormwater Pollution and Prevention Plan. The proposed turnout would not result in a new impact or increase the severity of a previously analyzed impact on hydrology and water quality. Land Use (e.g., conflict with a land use plan, policy, or regulation of an agency with jurisdiction over the project, or Xconflict with a habitat conservation plan)? Final IS/MND evaluation: Less than Significant with Mitigation The proposed turnout is located on private land owned by the Minaglia Partners. Use of the turnout has been approved by the property manager. The temporary turnout would not affect land use or zoning designations. The proposed turnout would not result in a new impact or increase the severity of a previously analyzed impact on land use and planning. Noise (e.g., expose sensitive receptors to additional noise or vibration)? XFinal IS/MND evaluation: Less than Significant with Mitigation Activities associated with proposed turnout are consistent with those discussed in the IS/MND. The proposed site or activities would not expose additional receptors to noise levels beyond those described in the IS/MND. The proposed turnout would not result in a new impact or increase the severity of a previously analyzed noise impact. Paleontological Resources (e.g., cause adverse change to a paleontological resource or site or unique geologic feature)? XFinal IS/MND evaluation: Less than Significant with Mitigation

The proposed turnout is located in an area of high paleontological sensitivity. The turnout would be mowed and driven over by vehicles; no surface grading or graveling would occur. The potential impact on paleontological resources from vehicle operation would be less than significant. The proposed turnout would not result in a new impact or increase the severity of a previously analyzed impact on paleontological resources.

Population and Housing (e.g., induce substantial population growth in an area, or displace substantial numbers of people or housing)? Final IS/MND evaluation: Less than Significant	\boxtimes	\boxtimes	
Use of the proposed turnout would have no effect on population	and housing.		
Recreation (e.g., increases the use of, or cause adverse effects to, parks or other recreational facilities)? Final IS/MND evaluation: Less than Significant with Mitigation The proposed turnout is located on private land and would have			
Transportation and Traffic (e.g., increase traffic congestion or degrade performance of the circulation system, taking into account all modes of transportation, or increase hazards due to a design feature)? Final IS/MND evaluation: Less than Significant with Mitigation			
The turnout was proposed to address safety concerns for large had access road. Use of the turnout would not increase project vehict turnout would not result in a new impact or increase the severity transportation and traffic.	le traffic on p	ublic roads. The	e proposed
Utilities and Public Services (e.g., result in construction of new, or expansion of existing, water facilities, stormwater drainage facilities, require additional water entitlements, or creation of new solid waste disposal needs)?	\boxtimes		
Final IS/MND evaluation: Less than Significant with Mitigation			
Use of the proposed turnout would have no effect on utilities and	d public servic	es.	

Figure 1: Map and Photos of the Proposed Access Road Turnout







Table 1: Vegetation Restoration Information

		Herbaceous Stratum					Shrub/Tree Stratum									
	Vegetation Community		Dominant	Percent Cover Native Species	Noxious Weed Species N	Percent Cover	Percent	Percent Canopy Cover Dominant Species	Percent Cover	Noxious Weed	Percent Cover Noxious Weeds	Impact Area (sq ft)	Notes			
			Species			Noxious Weeds			Native Species	Species						
MPR 6				A		Avena fatua		Bromus diandrus								
Pullout on A56 access	Coast Live Oak	85	Bromus diandrus	5	Carduus pycnocephalus	15	N/A	N/A	N/A	N/A	N/A	1200 sq ft.				
road		Bromus hordeaceus														