## Appendix J Mitigation Monitoring Program and Compliance Record

## MITIGATION MONITORING PROGRAM AND COMPLIANCE RECORD

CASE NO.: TPM 83189, CUP 21-001, SPR 21-001 INITIAL STUDY PREPARED BY: De Novo Planning Group

DATE: March 1, 2021 APPLICANT: Pilot Travel Center

MITIGATION MEASURE	DEPARTMENT	ACTION(S) REQUIRED	REQUIRE TIME OF COMPLIANCE	ACTION TAKEN	VERIFIED BY/DEPT.	DATE	FURTHER ACTION NEEDED
MEASURE BIO-1	DEPARTMENT Economic and Community Development	The Project proponent shall implement the following measure to avoid or minimize impacts on western burrowing owl:  No greater than 14 days before initiating ground disturbance activities, the Project proponent shall complete an initial take avoidance survey using the recommended methods described in the Detection Surveys section of the March 7, 2012, California Department of Fish and Wildlife (CDFW) Staff Report on Burrowing Owl Mitigation (CDFW 2012). The survey shall determine whether on-site burrows which are suitable for burrowing owl are present, and if owls are present on-site. Implementation of avoidance and minimization measures (as presented in the March 7, 2012, CDFW Staff Report on Burrowing Owl Mitigation) shall be triggered if the initial take avoidance survey results in positive owl presence on the Project site where Project activities shall occur. If needed, the development of avoidance and minimization approaches	COMPLIANCE  No greater than 14 days before initiating ground disturbance.	ACTION TAKEN	BY/DEPT.	DATE	FURTHER ACTION NEEDED
		and minimization approaches shall be developed in					

MITIGATION			REQUIRE TIME OF		VERIFIED		
MEASURE	DEPARTMENT	ACTION(S) REQUIRED	COMPLIANCE	ACTION TAKEN	BY/DEPT.	DATE	FURTHER ACTION NEEDED
		coordination with CDFW and fully					
		implemented prior to the start of					
		construction activity.					
BIO-2	Economic and	The Project proponent shall	Prior to any permit				
	Community	implement the following measure	issuance for grubbing,				
	Development	to avoid or minimize impacts on	grading, tree				
		special-status birds:	trimming/removal or				
		Drien to any namet income for	prior to engaging in				
		Prior to any permit issuance for grubbing, grading, tree	such activities between the breeding				
		trimming/removal or prior to	season for native birds				
		engaging in such activities that	(February 15 through				
		would occur between the	July 31).				
		breeding season for native birds	· · · · · · · · · · · · · · · · · ·				
		(February 15 through July 31),					
		the Project proponent shall retain					
		the services of a qualified					
		ornithologist to conduct an					
		ornithological survey of the					
		construction zone. The project					
		proponent shall submit to the City					
		a copy of the executed contract for such services prior to the					
		issuance of any grading permits.					
		The ornithological survey shall					
		occur not more than seven days					
		prior to the initiation of those					
		grading/construction activities. If					
		the ornithologist detects any					
		occupied nests of native birds					
		within the construction zone or in					
		close proximity to, they shall be					
		mapped on construction plans					
		and the project proponent shall fence off the area(s) supporting					
		bird nests with temporary					
		construction fencing, providing a					
		minimum buffer of 200 feet					
		between the nest and limits of					
		construction. (This buffer zone					
		shall be at least 500 feet for					
		raptors until the young have					
		fledged, are no longer being fed					
		by the parents, have left the nest,					
		and will no longer be impacted by					

MITIGATION			REQUIRE TIME OF		VERIFIED		
MEASURE	DEPARTMENT	ACTION(S) REQUIRED	COMPLIANCE	ACTION TAKEN	BY/DEPT.	DATE	FURTHER ACTION NEEDED
		the Project.) The construction					
		crew shall be instructed to avoid					
		any activities in the zone until the					
		bird nest(s) is/are no longer					
		occupied, per a subsequent					
		survey by the qualified					
		ornithologist. As an alternative to					
		conducting ornithological surveys					
		during the breeding season and					
		avoiding occupied nests, if					
		detected, the project proponent					
		shall consult as appropriate with the United States Fish and					
		Wildlife Service (USFWS) to					
		discuss the potential loss of nests					
		of native birds covered by the					
		Migratory Bird Treaty Act (MBTA)					
		to obtain the appropriate permit					
		from the USFWS.					
BIO-3	Economic and	Prior to any construction activities	Prior to construction				
	Community	that may disturb a jurisdictional	activities.				
	Development	feature, the Project applicant					
	·	shall obtain a jurisdictional					
		determination from the USACE					
		and CDFW. Authorization for fill					
		from the regulatory agencies					
		(USACE-404 permit, RWQCB-					
		401 certification, 1600 Streambed					
		Alteration Agreement) will be					
		necessary and a permit shall be					
		adhered to throughout the					
		construction phase. The Project					
		applicant shall replace on a "no net loss" basis (minimum 1:1					
		ratio) (in accordance with					
		USACE, RWQCB, and CDFW)					
		the acreage and function of all					
		wetlands and other waters that					
		would be removed, lost, or					
		degraded as a result of Project					
		implementation or operations.					
		Wetland habitat shall be replaced					
		at acreage and location					
		agreeable to the USACE,					
		RWQCB, and CDFW and as					

MITIGATION MEASURE	DEPARTMENT	ACTION(S) REQUIRED	REQUIRE TIME OF COMPLIANCE	ACTION TAKEN	VERIFIED BY/DEPT.	DATE	FURTHER ACTION NEEDED
		determined during the Section 401, 404, and 1600 permitting processes. Habitat restoration, rehabilitation, and/or replacement shall be at a location and by methods agreeable to the agencies.					
CUL-1	Economic and Community Development	In the event that cultural resources are discovered during project activities, all work in the immediate vicinity of the find (within a 60-foot buffer) shall cease and a qualified archaeologist meeting Secretary of Interior standards shall be hired to assess the find. Work on the other portions of the project outside of the buffered area may continue during this assessment period. Additionally, the San Manuel Band of Mission Indians Cultural Resources Department (SMBMI) and Fernandeño Tataviam Band of Mission Indians (FTBMI) shall be contacted, as detailed within TCR-1, regarding any pre-contact and/or post-contact historic-era finds and be provided information after the archaeologist makes his/her initial assessment of the nature of the find, so as to provide Tribal input with regards to significance and treatment.	Ongoing during project construction activities.				
CUL-2	Economic and Community Development	If significant pre-contact and/or post-contact historic-era cultural resources, as defined by CEQA (as amended), are discovered and avoidance cannot be ensured, the archaeologist shall develop a Monitoring and Treatment Plan, the drafts of which shall be provided to SMBMI and FTBMI for review and comment, as detailed within TCR-	Ongoing during project construction activities, if historicera cultural resources are discovered.				

MITIGATION			REQUIRE TIME OF		VERIFIED		
MEASURE	DEPARTMENT	ACTION(S) REQUIRED	COMPLIANCE	ACTION TAKEN	BY/DEPT.	DATE	FURTHER ACTION NEEDED
		The archaeologist shall monitor the remainder of the project and					
		implement the Plan accordingly.					
CUL-3	Economic and	If human remains or funerary	Ongoing during				
0020	Community	objects are encountered during	construction activities,				
	Development	any activities associated with the	in the event human				
	,	project, work in the immediate	remains or funerary				
		vicinity (within a 100-foot buffer of	objects are				
		the find) shall cease and the	discovered.				
		County Coroner shall be					
		contacted pursuant to State Health and Safety Code §7050.5					
		and that code enforced for the					
		duration of the project.					
GEO-1	Economic and	In the event paleontological	Ongoing during				
	Community	resources are encountered during	construction activities,				
	Development	ground-disturbing activities, work	in the event				
		in the immediate area shall be	paleontological				
		halted and a qualified	resources are				
		paleontologist shall be contacted immediately to evaluate the find.	discovered.				
		Construction activities shall be					
		temporarily redirected to another					
		location on-site so that the					
		monitor can recover any					
		specimens encountered during					
		excavation. All fossils/specimens					
		collected shall be deposited in a					
		City approved museum repository for curation and storage.					
NOI-1	Economic and	The Project shall be prohibited	Ongoing during				
NOI-1	Community	from conducting construction	construction activities.				
	Development	activities on any Sunday, or any	concuración donvidos.				
		other day after 8:00 p.m. or					
		before 6:30 a.m.					
NOI-2	Economic and	In addition to complying with	Ongoing during				
	Community	Mitigation Measure NOI-1, the	construction activities.				
	Development	following measures shall be					
		implemented to reduce construction noise.					
		During construction, the					
		contactor shall ensure all					
		construction equipment is					
		equipped with appropriate					
		noise attenuating devices.					

MITIGATION			REQUIRE TIME OF		VERIFIED		
MEASURE	DEPARTMENT	ACTION(S) REQUIRED	COMPLIANCE	ACTION TAKEN	BY/DEPT.	DATE	FURTHER ACTION NEEDED
MEASURE	DEPARIMENT	The contractor should locate equipment staging areas that will create the greatest distance between construction-related noise/vibration sources and sensitive receptors nearest the project site during all project construction.  Idling equipment should be turned off when not in use.  Equipment shall be maintained so that vehicles and their loads are secured	COMPLIANCE	ACTION TAKEN	BY/DEP1.	DATE	FURTHER ACTION NEEDED
TRA-1	Public Works	from rattling and banging.  Prior to issuance of building permits, the Project Applicant shall pay the fair share contribution toward optimizing the cycle length and signal timings, and providing an eastbound right-turn overlap phase for the Fort Tejon Road/Highway 138 and Pearblossom Highway intersection.	Prior to issuance of building permits/ payment of fair share contribution				
TCR-1	Economic and Community Development	The San Manuel Band of Mission Indians Cultural Resources Department (SMBMI) and Fernandeño Tataviam Band of Mission Indians (FTBMI) shall be contacted, as detailed in CUL-1, of any pre-contact and/or post-contact historic-era cultural resources discovered during project implementation, and be provided information regarding the nature of the find, so as to provide Tribal input with regards to significance and treatment. Should the find be deemed significant, as defined by CEQA (as amended, 2015), a cultural resources Monitoring and Treatment Plan shall be created by the archaeologist, in	Ongoing during project construction activities.				

MITIGATION MEASURE	DEPARTMENT	ACTION(S) REQUIRED	REQUIRE TIME OF COMPLIANCE	ACTION TAKEN	VERIFIED BY/DEPT.	DATE	FURTHER ACTION NEEDED
		coordination with SMBMI and FTBMI, and all subsequent finds shall be subject to this Plan. This Plan shall allow for a monitor to be present that represents SMBMI and/or FTBMI for the remainder of the project, should SMBMI and/or FTBMI elect to place a monitor on-site.					
TCR-2	Economic and Community Development	Any and all archaeological/cultural documents created as a part of the project (isolate records, site records, survey reports, testing reports, etc.) shall be supplied to the applicant and Lead Agency for dissemination to SMBMI and/or FTBMI, to be determined in consultation with the Tribes. The Lead Agency and/or applicant shall, in good faith, consult with SMBMI and FTBMI on the disposition and treatment of any Tribal Cultural Resources encountered during all ground disturbing activities throughout the life of the project.					