MEMORANDUM

DEPARTMENT OF PUBLIC WORKS County of Placer

TO: BOARD OF SUPERVISORS

DATE:

JUNE 13, 2006

FROM:

KEN GREHM PETER KRAATZ

SUBJECT:

JACKPINE STREET PUBLIC PARKING FACILITY PROJECT, CONSTRUCTION CONTRACT

NO. 73238

ACTION REQUESTED / RECOMMENDATION

It is recommended that the Board take the following actions regarding the Jackpine Street Public Parking Facility Project: 1.) Approve a Resolution adopting the Mitigated Negative Declaration (PDSD T20051123) with the required findings in conformance with CEQA; 2.) Approve the project plans and specifications and authorize the Department of Public Works to advertise for bids; 3.) Adopt a Resolution authorizing the Director of Public Works to execute a construction contract with the lowest responsible bidder, not to exceed \$1 million, and authorizing the Director of Public Works to approve and sign contract change orders up to ten percent of the lowest responsible bidder's approved contract amount.

BACKGROUND / SUMMARY

The Jackpine Street Public Parking Facility Project is located in Tahoe City on Parcel APN 094-110-023 (see attached location map, Exhibit B) on the north side of State Highway 28.

The Placer County Redevelopment Agency adopted a strategy of entering into agreements with the Department of Public Works to provide assistance on various projects, including the Jackpine Street Public Parking Facility. Public Works managed the project development and will continue to manage the project through construction.

The lot will provide parking for 40 vehicles, with 26 full-size parking spaces (9 feet by 20 feet), 12 compact parking spaces (8 feet by 16 feet), and 2 van accessible handicap spaces. The majority of the parking surface will be paved with asphalt concrete. In addition, the project includes a 6-foot wide sidewalk on Jackpine Street that will connect with the neighboring downtown area. The project includes lighting along the sidewalk and inside the parking area. The project has been designed to comply with the Tahoe City Community Plan, applicable Placer County design standards, and requirements of other local and state permitting authorities. The project has been presented before the North Tahoe Regional Advisory Council, the Tahoe City Downtown Business Association, and the Tahoe City Design Review Committee at various stages throughout the design process.

ENVIRONMENTAL

A mitigated negative declaration was prepared for this project by Placer County on April 7, 2006 pursuant to the California Environmental Quality Act (CEQA). No comments were received during the public comment period, which closed May 12, 2006. Upon adoption of the Mitigated Negative Declaration, the Notice of Determination will be processed.

FISCAL IMPACT

The total cost of this project, including engineering and contingencies, is estimated to be \$1,160,000. The engineer's estimated cost of construction is \$837,320. The project is fully funded through Placer County Redevelopment Agency financing using North Lake Tahoe tax increment and California Infrastructure and Economic Development Bank funds. Construction funding is included in the Fiscal Years 2005-06 and 2006-07 Budgets.

Attachments:

Resolutions (2) Mitigated Negative Declaration

Location Map Project Initial Study

Mitigation and Monitoring Plan

Before the Board of Supervisors County of Placer, State of California

	of: A RESOLUTION		_
	ON (PDSD T200511		
FOR THE	JACKPINE STE		
PARKING FA	CILITY PROJECT.		First Reading:
The following _	RESOLUTION	was duly pass	ed by the Board of Supervisors
of the County o	f Placer at a regular	meeting held _	
by the following	vote on roll call:		
Ayes:			
Noes:			
Absent:			
Signed and app	proved by me after its	s passage.	
ATTEST: Clerk of said Bo	pard	Cha	airman, Board of Supervisors
		_	
<u> </u>			<u> </u>

WHEREAS, parking has been identified as a need by the Redevelopment Agency In Tahoe City, and

WHEREAS, the Redevelopment Agency has negotiated an agreement with Placer County Department of Public Works to deliver the Jackpine project, and

WHEREAS, the County of Placer has prepared a Mitigated Negative Declaration, circulated it as required by law and included all necessary measures to mitigate any significant impacts of the project.

NOW, THEREFORE, BE IT HEREBY RESOLVED by the Board of Supervisors of the County of Placer, State of California, that this Board approves the attached Mitigated Negative Declaration (PDSD T20051123) for the Jackpine Street Public Parking Facility Project and make the following findings:

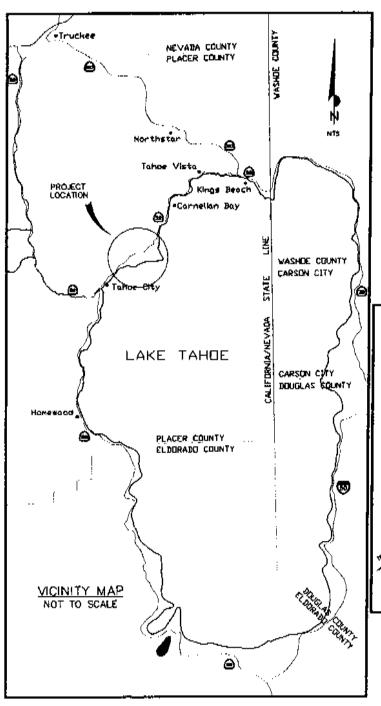
- 1) The mitigated negative declaration has been prepared as required by law.
- There is no substantial evidence in the record as a whole that the Project as revised and mitigated may have a significant effect on the environment.
- 3) The mitigated negative declaration as adopted for the Project reflects the independent judgment and analysis of Placer County, which ha exercised overall control and direction of its preparation.
- 4) The mitigation plan/mitigation monitoring program prepared for the Project is approved and adopted.
- 5) The custodian of records for the Project is the Placer County Planning Director, 11414 B Avenue, Auburn, CA 95603.



Before the Board of Supervisors County of Placer, State of California

In the matter of: A RESOLUTION APPROVE AND AUTHORIZING THE DIRECTOR OF PUB WORKS TO EXECUTE THE CONSTRUCTE CONTRACT NO. 73238 BETWEEN PLAC COUNTY AND THE LOWEST RESPONSI	LIC ON ER Ord. No:
BIDDER, NOT TO EXCEED \$1 MILLION, FOR T JACKPINE STREET PUBLIC PARKING FACIL PROJECT.	HE ELLE
The following <u>RESOLUTION</u> was duly p	passed by the Board of Supervisors
of the County of Placer at a regular meeting he	eld,
by the following vote on roll call:	
Ayes:	
Noes:	
Absent:	
Signed and approved by me after its passage.	
ATTEST: Clerk of said Board	Chairman, Board of Supervisors

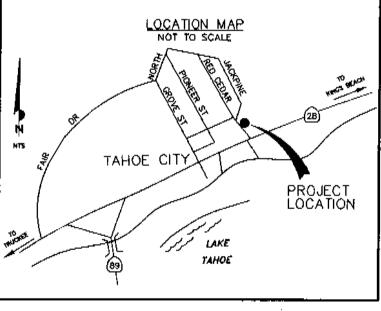
BE IT HEREBY RESOLVED by the Board of Supervisors of the County of Placer, State of California, that this Board approves and authorizes the Director of Public Works to execute the Construction Contract No. 73238 with the lowest responsible/responsive bidder, not to exceed \$1 million, for the construction of the Jackpine Street Public Parking Facility Project and authorizes the Director of Public Works to approve and sign future contract amendments up to 10 percent of the lowest responsible bidder's approved contract amount



PLACER COUNTY DEPARTMENT OF PUBLIC WORKS

JACK PINE PUBLICPARKING PROJECT

VICINITY AND LOCATION MAP





STATE OF CALIFORNIA

Governor's Office of Planning and Research State Clearinghouse and Planning Unit



May 12, 2006

Maywan Krach Placer County Planning Department 11414 B Avenue Auburn, CA 95603

Subject: Jackpine Public Parking Facility (PDSD T20051123)

SCH#: 2006042070

Dear Maywan Krach:

The State Clearinghouse submitted the above named Negative Declaration to selected state agencies for review. The review period closed on May 11, 2006, and no state agencies submitted comments by that date. This letter acknowledges that you have complied with the State Clearinghouse review requirements for draft environmental documents, pursuant to the California Environmental Quality Act.

Please call the State Clearinghouse at (916) 445-0613 if you have any questions regarding the environmental review process. If you have a question about the above-named project, please refer to the ten-digit State Clearinghouse number when contacting this office.

Sincerely.

Terry Roberts

Director, State Clearinghouse

Serry Roberto



Document Details Report State Clearinghouse Data Base

SCH# 2006042070

Project Title Jackpine Public Parking Facility (PDSD T20051123)

Lead Agency Placer County Planning Department

Type Neg Negative Declaration

Description Proposed to construct a public parking lot that will provide parking for 40 vehicles, with 26 full-size, 12

compact, and 2 van accessible handicap spaces.

Lead Agency Contact

Name Maywan Krach

Agency Placer County Planning Department

Phone (530) 886-3000

emal/

Address 11414 B Avenue

City Auburn

State CA Zip 95603

Fax

Project Location

County Placer

City Region

Cross Streets Jackpine and Tahoe Streets

Parcel No. 094-110-023

Township 15N

Range 17E

Section 6

Base MDBM

Proximity to:

Highways

Airports

Railways

Waterways Lake Tahoe

Schools North Tahoe Intermediate & High Schools

Land Use Vacant / Plan Area Statement 001A SA#5 / Tahoe City Community Plan

Project Issues Aesthetic/Visual; Biological Resources; Noise; Traffic/Circulation; Water Supply

Reviewing Resources Agency; Regional Water Quality Control Ed., Region 6 (So Lake Tahoe); Department of Agencies Parks and Recreation; Native American Heritage Commission; Office of Historic Preservation;

Parks and Recreation; Native American Heritage Commission; Office of Historic Preservation;
Department of Fish and Game, Region 2; Department of Water Resources; California Highway Patrol;

Caltrans, District 3; Tahoe Regional Planning Agency; State Lands Commission

Date Received 04/12/2006 Start of Review 04/12/2006 End of Review 05/11/2006





PLACER COUNTY COMMUNITY DEVELOPMENT / RESOURCE AGENCY

ENVIRONMENTAL COORDINATION SERVICES

Gina Langford, Coordinator
Lori Lawrence, Specialist Maywan Krach, Assistant

11414 B Avenue Auburn California 95603 530-886-3000 fax 530-886-3003 www.placer.ca.gov/planning

NEGATIVE DECLARATION

In accordance with Placer County ordinances regarding implementation of the California Environmental Quality Act, Placer County has
conducted an Initial Study to determine whether the following project may have a significant adverse effect on the environment, and on
the basis of that study hereby finds:

- The proposed project will not have a significant adverse effect on the environment; therefore, it does not require the preparation of an Environmental Impact Report and this **Negative Declaration** has been prepared.
- Although the proposed project could have a significant adverse effect on the environment, there will not be a significant adverse effect in this case because the project has incorporated specific provisions to reduce impacts to a less than significant level and/or the mitigation measures described herein have been added to the project. A **Mitigated Negative Declaration** has thus been prepared.

The environmental documents, which constitute the Initial Study and provide the basis and reasons for this determination are attached and/or referenced herein and are hereby made a part of this document.

PROJECT INFORMATION

Title: Jackpine Public Parking Facility	Plus# PDSD T20051123
Description : Proposed to construct a public parking lot that will provide parking for 40 vehicle 2 van accessible handicap spaces	es, with 26 full-size, 12 compact, and
Location: southeast corner of Jackpine and Tahoe Streets in Tahoe City	
Project Owner: Trustee of Hermi Jacobs Cassady, c/o Thomas Walker, Attorney, 10030 Fair 0 967-7799	Daks Blvd., Fair Oaks, CA 95628, 916-
Project Applicant: Placer County Redevelopment Agency, 11493 B Ave., Auburn, CA 95603,	530-889-4287
County Contact Person: Allen Breuch	530-886-3000

PUBLIC NOTICE

The comment period for this document closes on **May 12, 2006**. A copy of the Negative Declaration is available for public review at the Planning Department public counter and at the Tahoe City Library. Property owners within 300 feet of the subject site shall be notified by mail of the upcoming hearing before the Board of Supervisors. Additional information may be obtained by contacting the Placer County Planning Department at (530) 886-3000 between the hours of 8:00 am and 5:00 pm at 11414 B Avenue, Auburn, CA 95603.

If you wish to appeal the appropriateness or adequacy of this document, address your written comments to our finding that the project will not have a significant adverse effect on the environment: (1) identify the environmental effect(s), why they would occur, and why they would be significant, and (2) suggest any mitigation measures which you believe would eliminate or reduce the effect to an acceptable level. Regarding item (1) above, explain the basis for your comments and submit any supporting data or references. Refer to Section 18.32 of the Placer County Code for important information regarding the timely filing of appeals.

 Recorder's Certification	



COMMUNITY DEVELOPMENT / RESOURCE AGENCY Environmental Coordination Services

INITIAL STUDY

In accordance with the policies of the Placer County Board of Supervisors regarding implementation of the California Environmental Quality Act, this document constitutes the Initial Study on the proposed project. This Initial Study provides the basis for the determination whether the project may have a significant effect on the environment. If it is determined that the project may have a significant effect on the environment, an Environmental Impact Report will be prepared which focuses on the areas of concern identified by this Initial Study.

I. BACKGROUND

Project Title: Jackpine Public Parking Facility (PDSD T20051123)

Environmental Setting: The project parcel encompasses 38,500 square feet, and is bounded by Tahoc and Jackpine streets to the northwest and southwest respectively; an undeveloped parcel to the northeast; and a mixed-use commercial site to the southeast. The commercial site to the southeast is currently under construction. Existing disturbance on the property is mostly related to bicycle traffic on dirt trails. Some relatively minor excavation has occurred on the parcel to create mounds and dips for an off-road bicycle track. It is believed a horse stable existed on the site during the late 1940's and 1950's. Minor grading and tree clearing occurred during this time frame. Since then, the only known land disturbance is that resulting from bicycle use on the parcel.

The project site is gently sloping down to the east with an inclination of approximately 7%. There are no apparent drainage courses across the site, but the site contours suggest that runoff from the site travels overland in a southeasterly direction, towards Highway 28. Tahoc City Creek, a perennial creek, runs in a north to south direction through the parcel northeast of the project site. The centerline of Tahoc City Creek runs from approximately 110-feet to 30-feet northeast of the northeast property line of the project site.

<u>Project Description</u>: The proposed project is a public parking lot to be located at the southeast corner of Jackpine and Tahoe Streets in Tahoe City, California (Placer County APN 094-110-023). The lot will provide parking for 40 vehicles, with 26 full-size parking spaces (9-feet by 20-feet), 12 compact parking spaces (8-feet by 16-feet), and 2 van accessible handicap spaces. The majority of the parking surface will be paved with asphalt cement. In addition, the project includes a 6-foot wide sidewalk on the project side of Jackpine that will connect with the neighboring downtown property. The project includes lighting along the sidewalk and inside the parking area. The project has been designed to comply with the Tahoe City Community Plan, Placer County design standards, and requirements of other local, state, and federal permitting authorities.

H. EVALUATION OF ENVIRONMENTAL IMPACTS:

- A. A brief explanation is required for all answers except "No Impact" answers.
- B. "Less than Significant Impact" applies where the project's impacts are negligible and do not require any miligation to reduce impacts.
- C. "Potentially Significant Unless Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less than Significant Impact." The County, as lead agency, must describe the mitigation measures, and briefly explain how they reduce the

Page 1 of 12

		ental Issues ments for it	s information sources)	No Impac	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potential Significa Impact
			et to a less-than-significant level (mitigation measures s-referenced).	from Section P	V, Barlier /	Analyses, f	nay be
	D.	"Pote there requi	entially Significant Impact" is appropriate if there is su are one or more "Potentially Significant Impact" entri ired.	ibstantial evide ies when the de	nce that an eleternination (ffect is signif is made, an I	ficant. If EJR is
	E.	as we	nswers must take account of the entire action involved all as project-level, indirect as well as direct, and const on 15063 (a) (1)].	f, including off- ruction as well	site as well a as operation	is on-site, cu al impacts (C	mulative JEQA,
	F.	has be	er analyses may be used where, pursuant to the ticring, een adequately analyzed in an earlier EIR or Negative ses are discussed in Section IV at the end of the check	Declaration [Se	or other CEC ection 15063	QA process, ((c)(3)(D)].	an effect Earlier
	G.	ordina docum	ences to information sources for potential impacts (e.g ances) should be incorporated into the checklist. Refer nent should include a reference to the pages or chapter ould be attached, and other sources used, or individual	rence to a previ	iously prepara tement is sub	ed or outside ostantiated. 7	A source
1.	LA	ND USE I	PLANNING, Would the proposal:				*
	a.		with general plan/community plan/specific plan on(s) or zoning, or policies contained within such	\boxtimes			
	b.		with applicable environmental plans or policies by responsible agencies with jurisdiction over the	⊠			
	c.	Be incom	patible with existing land uses in the vicinity?		\boxtimes		
	d.	impacts to	ricultural and timber resources or operations (e.g., o soils or farmlands and timber harvest plans, or roin incompatible land uses)?	⊠			
		Disrupt or blished ority	r divide the physical arrangement of an community (including a low-income or community)?	\boxtimes			

 \boxtimes

Result in a substantial alteration of the present or planned land use of an area?

r		ental Issues iments for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potential(Significan Impact
Disc! A par Com supp Addinatur walk core stree	ussion rking munit ort of itional ral ser to the and n t direc	Department: In-items 1c, 1f: Iot facility is consistent with the land use and zoning designations at y Plan Special Area 5, subject to Design/Site Plan Review approva a Tahoe City Community Plan policy requiring the provision of addity, the project proposes to maintain the buffer between the resident reening through planting trees on the northwest corner of the lot. Use commercial core of Tahoe City by providing sidewalks that connect to the residential area. No overnight or long-term parking will be only to the north of the parking lot, which currently acts as a buffer bal core, will not be improved and all existing vegetation within the residence.	I. This park ditional pari ial and com sers of the parki allowed. The tween the	ing lot is be king in this mercial cor arking lot v ng lot only ahoe Street residential	eing constructions area. The by providing will be encounted the community and unimpressed and the	ng uraged to ercial
2.		OPULATION AND HOUSING. Would the proposal:				
	a.	Cumulatively exceed official regional or local population projections?	\boxtimes			L_J
	ъ.	Induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure)?	\boxtimes			
	¢.	Displace existing housing, especially affordable housing?	⊠			
3.	GI	COLOGIC PROBLEMS. Would the proposal result in or expose po	ople to pot	ential impa	ets involving	
	a.	Unstable earth conditions or changes in geologic substructures?	\boxtimes			
	b.	Significant disruptions, displacements, compaction or overcrowding of the soil?				
	c.	Substantial change in topography or ground surface relief features?		\boxtimes		
	d.	The destruction, covering or modification of any unique geologic or physical features?	\boxtimes			
	c.	Any significant increase in wind or water erosion of soils, either on or off the site?		\boxtimes		
	£.	Changes in deposition or crosion or changes in siltation which may modify the channel of a river, stream, or lake?	TD	\boxtimes	[.]	
	요.	Exposure of people or property to geologic and geomorphological (i.e. avalanches) hazards such as earthquakes, landslides, mudslides, ground failure, or similar hazards?	X			

Environmental Issues (See attachments for information sources)			No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potential Significa Impact
Discustrict Department Discustrict Department Discustrict Discussive Dis	rissioning a rial, otted With be unlake in ple rtme ssion roject to the district the bed in the bed	Department: n-item 3c: rea and volume for this project will involve the excavation and back: 400 yards of aggregate base, and 200 yards of asphalt cement. The g to the parking pad area. grading occurring upslope of Tahoc City Creek, all appropriate temp indertaken on the graded slopes to prevent soil from washing downhil Tahoe. Improvement plans showing temporary and permanent Best mented to prevent sediment from flowing into tributaries and water f ent of Public Works: in-items 3b, 3c, 3c, 3f; the proposed importing approximately 400 cubic yards of aggregate backing yards of fill material. No blasting will occur during construction by grading activities. Best management practices (BMPs) will be imp by the contractor and inspected by the County and TRPA to prevent the	rading, associary erosic l into steam Manageme catures. se rock, 20 . Approximatemented	ociated wit on control in environment Practices 0 cubic yar mately, 0.5 in the contr	h this project measures (B ent zones, to s shall be ap rds of aspha- acres will bract docume	ot will be BMP's) ributaries oproved It cement, ne nts to be
			- disonarg			
4.	a.	ATER. Would the proposal result in: Changes in absorption rates, drainage patterns, or the rate and amount of surface runoff?		⊠		
	b.	Exposure of people or property to water related hazards such as flooding?	⊠			
	c.	Discharge into surface waters or other alterations of surface water quality (e.g., temperature, dissolved oxygen, or turbidity)?			\boxtimes	
	d.	Changes in the amount of surface water in any water body?		\boxtimes		
	C.	Changes in currents, or the course of direction of water movements?	\boxtimes			
	ſ.	Change in the quantity of groundwater, either through direct additions of withdrawals, or through interception of an aquifer by cuts or excavations, or through substantial loss of groundwater recharge capability?	X			
	g.	Altered direction or rate of flow of groundwater?	\boxtimes		C. 1	
	h.	Impacts to groundwater quality?	\boxtimes			[:]
	i.	Substantial reduction in the amount of groundwater otherwise available for public water supplies?	\boxtimes			
	j.	Impacts to the watershed of important surface water resources, including but not limited to, Lake Tahoe, Folsom Lake, Hell Hole Reservoir, Rock Creek Reservoir, Sugar Pine Reservoir, French	[]]	\boxtimes	[]	

Environmental Issues (See attachments for information sources)			No limpact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potential Significa Impact					
		Meadows Reservoir, Combie Lake, and Rollins Lake?									
<u>Disc</u> The	<u>ussio</u> parki	ent of Public Works: n-items 4a, 4c, 4d, 4j; ng lot is being designed to detain and treat the 20-year, 1-inch/hou ent then stormwater will overflow the basins and enter Tahoe City		t. If an eve	nt is larger	than the					
MM	4,1 T	Measures-item 4c: Through the use of detention basins, permeable concrete, and an interm event and less will be treated and allowed to infiltrate into the									
5.	A)	IR QUALITY, Would the proposal:									
	a.	Violate any air quality standard or contribute to an existing or projected air quality violation?		\boxtimes							
	ь.	Expose sensitive receptors to pollutants?	\boxtimes								
	c.	Have the potential to increase localized carbon monoxide levels at nearby intersections in exceedance of adopted standards?		\boxtimes							
	d.	Create objectionable odors?	\boxtimes								
Discu	ssion	on Control District: -items 5a, 5c; will be below the District's air quality thresholds.									
6.	TR	TRANSPORTATION/CIRCULATION. Would the proposal result in:									
	α.	Increased vehicle trips or traffic congestion?			\boxtimes						
	b.	Hazards to safety from design features (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?	\boxtimes								
	c.	Inadequate emergency access or access to nearby uses?	\boxtimes								
	d.	Insufficient parking capacity on-site or off-site?	\boxtimes								
	¢.	Hazards or barriers for pedestrians or bicyclists?	\boxtimes		ED .						
	f.	Conflicts with adopted policies supporting alternative transportation (e.g., bus turnouts, bicycle racks)?	\boxtimes								
	g,	Rail, waterborne, or air traffic impacts?	\boxtimes		["]						

Environmental Issues (See attachments for information sources)						No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact	
Disci The p How diver trans Stree SR28 How inters by LS	ussion propo ever, ted/re portal ts and curre ever, section SC Tr ation 5.1 TI	n-ite sed no n dist ion l by ently if str n we ansp	an 6a: project in project in project in system. providing operate project in project ship projec	fic is anticipate to the new lot. The Communing this project es at a LOS C provided for a tinue to operate Consultants, em 6a:	ed to be general. As no new traity Plan speci- ; a goal of the and with the radedicated so te at LOS Could Inc., October dicated right to	eximately 593 daily one- ated by the proposed pro- ips are created, there is no fically calls for a parking Community plan is fulfil edistribution of traffic to orthbound right-turn lane better. (Jackpine Public 14, 2005)	ject; rather, ex tot a significar g lot near the c led. The inter; this intersection and share thro Parking Lot	isting trips at impact to corner of Jac section of Jac on it would agh/left tur Traffic and	would be regional expine and lackpine Stre degrade to I have lane, the Air Quality	Fahoe set and LOS E. Analysis,
			701.00	VCAL DESC	IDCEC W-	1.1.41	·			
7.	a.	Et (ir	ndangere	ed, threatened	or rare species	ld the proposal result in or their habitats in insects, animals, and	impacts to:			
	Ъ.		_	_	il communities asslands, etc.)	s (e.g., oak woodlands, ?			×	
	C.	1) 2) 3) 4)	Wetlar Stream Critica routes Large a not lim vernal Identifi limited and ma areas o	nd areas included a environment. I deer winter read fawning hareas of non-fraited to Blue Opool habitat; iable wildlife mitto, non-fragmummalian router of waterfowl wildlife.	anges (winter a abitat; agmented natu ak Woodlands novement zone ented stream e es, and known a ithin the Pacific	is; and summer), migratory ral habitat, including but Valley Foothill Riparian s, including but not nvironment zones, avian concentration Flyway;				
Discus A total project indicat project	sion- Lof 93 t site des a t Lwill tion M	epan item trecon S otal impa	rtment: (7b; es, 6° D) eptembe of 66 tre	B[I and greate or 21, 2005 by ses to be remove move approxit	Foothill Assoc	white fir, Jeffrey pine and lates (Arborist report atta oor health or crowded ee	iched dated O	utober 24, 2	005). The re	eport

		nental Issues hments for information sources)	No Impact	f.ess Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significan Impact
tree DPV or o	ce reps mus W. At ther ci In lies tree	15-gallon native tree for each native tree removed, or a functional equalistic plan, including irrigation plans, shall be submitted to the D to be installed by the applicant and inspected and approved by the DI its discretion, the DRC may establish an alternate deadline for install irrumstances prevent the completion of this requirement. In of 20% of the mitigation for tree removal listed above, a contribution removed or impacted shall be paid to the Placer County Tree Preserve mitigation planting, these fees must be paid prior to approval of impacted of impacted shall be paid to the placer.	RC for inclus RC prior to thation of mitigon on of \$100 perception.	tion in the ince acceptance acceptance gation replace replaced in the second second in the second se	mprovement ce of improv cement trees nch at breast fees are to	plans. The ements by if weather height for be paid in
equi on-s these alter- etc., inclu- use c	valent ite or : A fo ac No de a reas ed doi may ides bof retai Said fo	the applicant shall install a 4' tall, brightly colored (usually yellow of approved by the DRC) around all trees identified to be preserved primary construction activities taking place: If the limits of construction, outside the dripline of all trees 6" dbh (dor multi-trunk trees, within 50' of any grading, road improvements etivity, or as otherwise shown on the Tentative Map; velopment of this site, including grading, will be allowed until this cost, including driplines of trees to be saved, must first be approved by ing construction without written approval of the DRC. No grading, occur until a representative of the DRC has inspected and approve oth on-site and off-site improvements. Efforts should be made to savining walls, planter islands, pavers, or other techniques commonly assencing and a note reflecting this Condition shall be shown on the Impreserved trees are located in the arborist report available for public reviewburn, CA 95603.	iameter at bro iameter at bro undergroum ondition is sat by the DRC, clearing, sto ed alf tempo we trees wher ociated with to overment Plan	east height), d utilities, isfied. Any Temporary rage of equi rary constru- e feasible, ree preservans.	puipment bei or 10" dbh or other dev encroachme fencing sha ipment or m uction fencia This may in- ation.	ng moved aggregate clopment ent within all not be achinery, ag. This clude the
	-	NERGY AND MINERAL RESOURCES. Would the proposal:			· · · · · · ·	
8.	a.	Conflict with adopted energy conservation plans?	\boxtimes			
	h.	Use non-renewable resources in a wasteful and inefficient manner?	⊠			
	c.	Result in the loss of availability of a known mineral resource that would be of future value to the region and state residents?	\boxtimes			
	 	AZARDS. Would the proposal involve:				
	a.	A risk of accidental explosion or release of hazardous substances (including, but not limited to, oil, pesticides, chemicals, or radiation)?				
	b.	Possible interference with an emergency response plan or emergency evacuation plan?	\boxtimes	["]		
	Ċ.	The creation of any health hazard or potential health hazard?	\boxtimes	\Box		
	d.	Exposure of people to existing sources of potential health Page 7 of 12	\boxtimes	[-1		□

Environmental Issues (See attachments for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Miligation Incorporated	Potentially Significant Impact
hazards?				
e. Increased fire hazard in areas with flammable brush, grass, or trees? Planning Department: Discussion-item 9e: Trees are actually being removed to reduce the potential of fire hazards.	\boxtimes			(
Environmental Health: <u>Discussion-item 9a</u> : The use of hazardous substances during normal construction and residential ac and will be subject to standard handling and storage requirements. Accordingly hazardous substances are considered less than significant.				nature,
10. NOISE. Would the proposal result in:				
a. Increases in existing noise levels?			\boxtimes	
b. Exposure of people to noise levels in excess of County standards?		\boxtimes		
Environmental Health: <u>Discussion-item 9a</u> : Noise from construction activities may noticeably increase noise levels above e potentially significant event. <u>Discussion-item 9b</u> : An acoustical analysis was conducted by J.C. Brennan and Associates on Octob proposed Jackpine Parking Lot would not exceed the Placer County Noise Ordit exposure of people to noise levels in excess of County standards is considered by	er 18, 2005 nance noise	, which det level criter	ermined that	the
Mitigation Measures-item 9a: MM 9.1 In order to mitigate the impacts of construction noise noted above, consconstruction activities for which a building permit or grading permit is required Holiday, and shall only occur: A) Monday through Friday, 6:00 am to 8:00 pm (during daylight savings) B) Monday through Friday, 7:00 am to 8:00 pm (during standard time) C) Saturdays, 8:00 am to 6:00 pm In addition, a temporary sign shall be located throughout the project (4' x 4' intersections depicting the above construction hour limitations. Said signs shall phone number where surrounding residents can report violations and the develop violations. This condition shall be included on the Improvement Plans and show Essentially, quiet activities, which do not involve heavy equipment or machinoccurring within an enclosed building, such as a house under construction with that other times as well.	is prohibite), as determinelude a toper/builder v /n in the decinery, may che root and	d on Sunda ined by the oll free publ will respond velopment i becur at oth siding com	DRC, at key ic information f and resolven notebook, or times. We pleted, may	y on e noise ork
The Planning Director is authorized to waive the time frames based on special ci-	renmstance	s, such as a	dverse weatl	ier

	nental Issues hments for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact
	PUBLIC SERVICES. Would the proposal have an effect upon, or ervices, in any of the following areas:	result in need	d for new o	r altered gov	criment
a	. Fire Protection?	\boxtimes			
ს	Sheriff Protection?	\boxtimes			
c	, Schools?	\boxtimes			
d	Maintenance of public facilities, including roads?		\boxtimes		
e.	Other governmental services?	\boxtimes			
affect schoperate ar	currently vacant. The project proposes to construct a parking lot the pols, sheriff protection, fire protection, or other governmental serviced maintain the parking lot through funding provided by the Redeve TILITIES AND SERVICE SYSTEMS. Would the proposal resulbstantial alterations to the following utilities:	ces. The depa	rtment of p	ublic works	will
a,	Power or natural gas?		\boxtimes		
b.	Communication systems?	\boxtimes			
c.	Local or regional water treatment or distribution facilities?	\boxtimes		ſ .	
d .	Sewer, septic systems, or wastewater treatment and disposal facilities?	Ø		\Box	
e.	Storm water drainage?		\boxtimes		
ť.	Solid waste materials recovery or disposal?		\boxtimes		
g.	Local or regional water supplies?		\boxtimes		
Discussion The project that this not project doc Company	Department: 1-items 12c, 12g: t will introduce a parking lot and a change to the topography and runce was will result in a significant impact to the storm water drainage ont of Public Works: items 12a, 12f, 12g: t is a proposed parking not that does not require natural gas, communicate power for lighting, water service for irrigation, and solid wastell supply power to the project. Taloe City Public Utilities District I be provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will empty and entire the provided by the local solid waste company that will be provided by the local solid waste company the provided by the	or water supplication systematics disposal will supply s	ons, or sew . Sierra Pac vater to the	ea. er facilities, ific Power project. Tra	The

	ental Issues ments for information sources)	No Impaci	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potential Significar Impact
<u>Discussior</u> This project	ental Health: <u>i-item 12f</u> : at will not result in significant impacts to solid waste facilities. The ental Health Services a "willingness and availability" letter for refu				
13. Al	ESTHETICS. Would the proposal:	,	·		
а.	Affect a scenic vista or scenic highway?			\boxtimes	
b.	Have a demonstrable negative aesthetic effect?	\boxtimes			
Ç,	Create adverse light or glare effects?	\boxtimes			
finalized du County's ac northwest c native-appe acceptance irrigation.	conceptual landscaping plan shall be submitted to the DRC prior to ring Improvement Plan review. The landscaping shall include to the ceptance of the improvements. In addition, natural-appearing trees at orner of the lot to provide a buffer between residential and commerciaring drought-tolerant plant species with a water-conserving drip irrigof the improvements. The County shall be responsible for the maintenance of the International County shall be responsible for the maintenance.	satisfaction of nd other veget al uses. All la gation system	f the County ation shall be ndscaping s to be instal	y prior to the be installed a shall consist of led prior to	long the
14. CU			<i>C</i> 4		
a.	Disturb paleontological resources?				[]
	Disturb archaeological resources? Affect historical resources?	⊔ ⊠		CC)	
d.	Have the potential to cause a physical change, which would affect unique ethnic cultural values?	×			
e. 1	Restrict existing religious or sacred uses within the potential impact area?	\boxtimes	[]		
The project If any ar site construc	epartment: items 14a, 14b: site has no known paleontological or archeological resources, chaeological artifacts, exotic rock (non-native), or unusual amounts o ction activities, all work must stop immediately in the area and sts) archaeologist retained to evaluate the deposit in consultation w Page 10 of 12	a SOPA-cert	ified (Socie	ety of Profe	ssional

	onmental Issues ttachments for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact
If Wash Planni I be acc	ing Department and Department of Museums must also be contacted for review the discovery consists of human remains, the Placer County Coroner, the Tribe must also be contacted. Work in the area may only proceed after any Department. A note to this effect shall be provided on the Improvement ollowing a review of the new find and consultation with appropriate expert companied by the addition of development requirements, which provide protition measures necessary to address the unique or sensitive nature of the site.	Native Amouthorization Plans for the plans for the plans for the plans of the plans	terican Her on is grante the project, ary, the auth	itage Comme d by the Pla hority to pro	cer County ceed may
15.	RECREATION. Would the proposal:				
	Increase the demand for neighborhood or regional parks or other recreational facilities?	\boxtimes		\Box	
	b. Affect existing recreational opportunities?	\boxtimes			
III. N	ANDATORY FINDINGS OF SIGNIFICANCE	· · ·		T INSTITUTE.	
٨	Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of rare or endangered plants or animals, or eliminate important examples of the major periods of California history or prehistory?) ON	⊠	YES !	
В	Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)	NO 🛭	₫	YES [
C.	Does the project have environmental effects, which will cause substantial adverse effects on human beings, either directly or indirectly?	NO 🛭	3	YES [

IV. EARLIER ANALYSIS

Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, one or more effect has been adequately analyzed in an earlier EIR or Negative Declaration [State CEQA guidelines Section 15063(c)(3)(D)]. In this case a discussion should identify the following on attached sheets.

- A. Earlier analyses used. Identify earlier analyses and state where they are available for review.
- B. Impacts adequately addressed. Identify which effects from the above checklist were within the scope of, and adequately analyzed in, an earlier document pursuant to applicable legal standards. Also, state whether such effects were addressed by mitigation measures based on the earlier analysis.

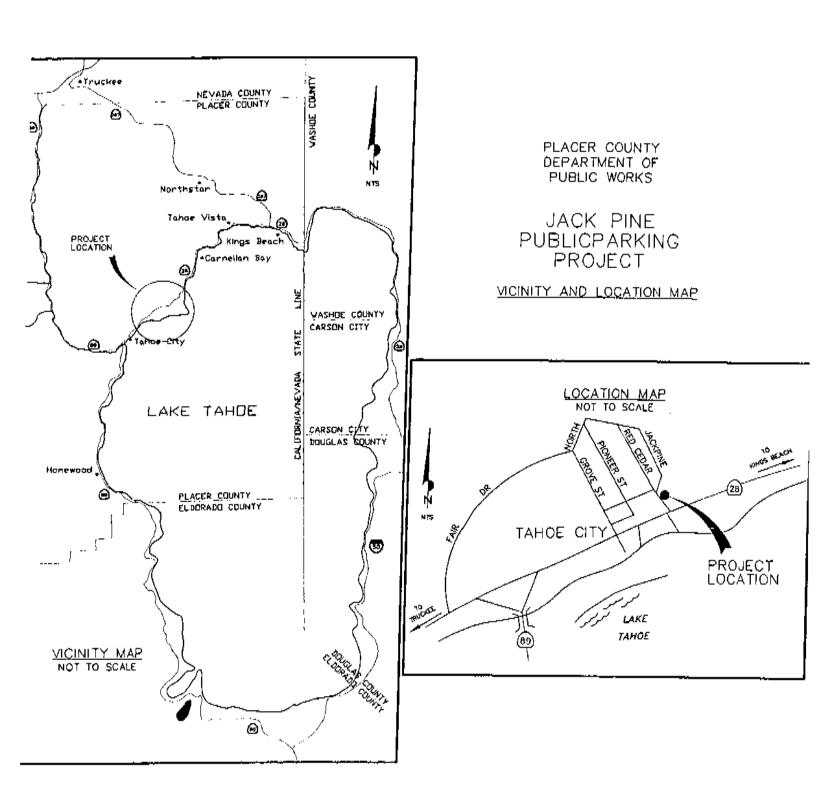
C. Mitigation measures. For effects that are checked as "Potentially Significant Unless Mitigation Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.

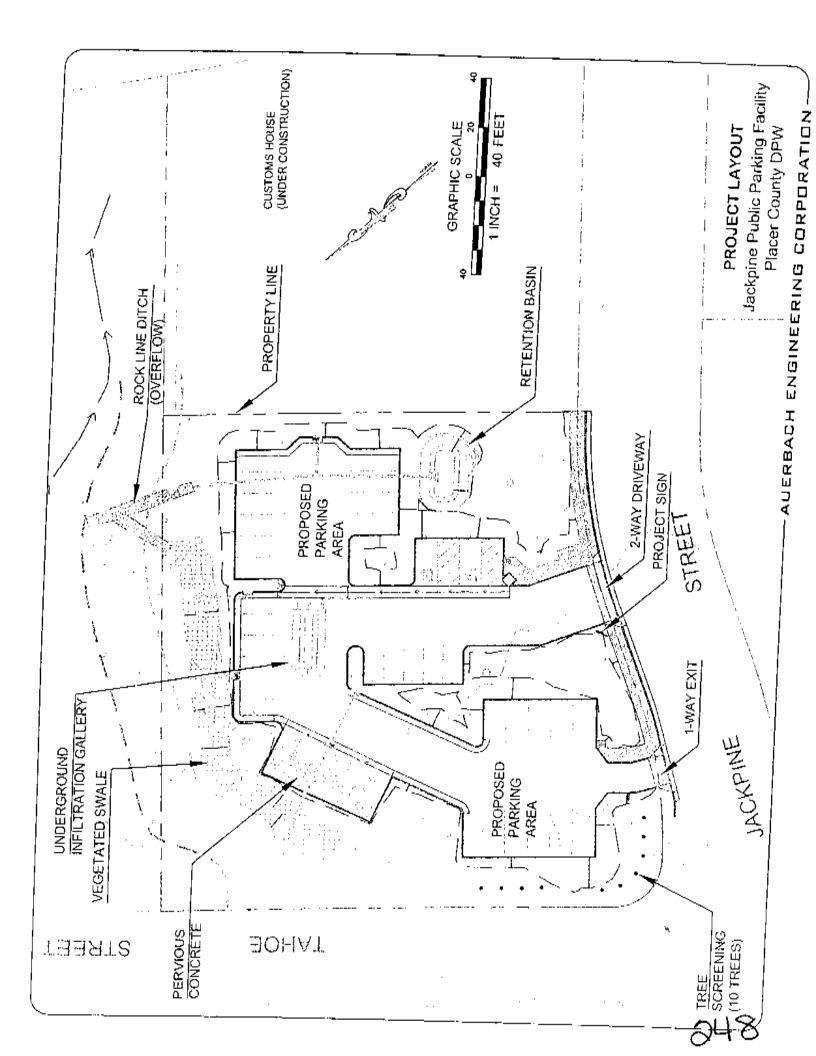
Authority: Public Resources Code Sections 21083 and 21087.

Reference: Public Resources Code Sections 21080(c), 21080.1, 21080.3, 21082.1, 21083, 31083.3, 21093, 21094, 21151;

Sundstram v. County of Mendocino, 202 Cal. App. 3d 296 (1988); Leonaff v. Manterey Board of Supervisors, 222 Cal. App. 3d 1337 (1990).

V.	OTHER RESPONSIBLE AND TRUSTEE AGENCI	ES WHOSE APPROVAL IS REQUIDED				
٧.	OTHER RESI ONGINEE MILE TROST NO ACMITTAN	30 WHOOM A KNO VAL IS REQUIRED				
	California Department of Fish and Game	Local Agency Formation Commission (LAFCo)				
	California Department of Transportation (e.g. Caltrans)	California Department of Health Services				
\boxtimes	California Regional Water Quality Control Board	California Integrated Waste Management Board				
	California Department of Forestry	□ Tahoe Regional Planning Agency				
	U.S. Army Corp of Engineers	California Department of Toxic Substances				
	U.S. Fish and Wildlife Service					
	☐ National Marine Fisheries Service					
3/1	THE TERMINATION (to be completed by the Lead Age					
	DETERMINATION (to be completed by the Lead Age The Environmental Review Committee finds that although the environment, there WILL NOT be a significant effect in this have been added to the project. A MITIGATED NEGATIVE	ne proposed project COULD have a significant effect on the sease because the mitigation measures described herein				





MITIGATION AND MONITORING PLAN JACKPINE PUBLIC PARKING FACILITY

MITIGATION MEASURE	RESPONSIBLE Party	ORGANIZATION OR INDIVIDUAL RESPONSIBLE FOR VERIFYING COMPLIANCE	TIMING OF INITIAL ACTION	FREQUENCY AND DURATION OF MONITORING	PERFORMANCE CRITERIA	PROPOSED FUNDING
Through the use of detention basins, permeable concrete, and infiltration chamber storm water from the design storm event and less will be treated and allowed to infiltrate into the soils rather than entering Tahoe City Creek.	Tahoe Design Engineer/ Construction Contractor	DPW	Construction	Ongoing	All basins and treatment facilities constructed	RDA
The project shall stripe a dedicated right turn lane and shared through left turn lane for southbound traffic at the intersection of Jackpine Street and SR 28.	Tahoe Design Engineer/ County Crews	Wqa	During Construction	Опсе	Roadway striping approved by DPW	RDA
Trees identified for removal, and/or trees with disturbance to their drip lines, shall be replaced with comparable species on-site, in an area to be reviewed and approved by the DRC, as follows: One, 15-gallon native tree for each native tree removed or a functional equivalent approved by the DRC as follow. A tree replacement plan including irrigation plans. shall be submitted to the DRC for inclusion in the improvement plans. The trees must be installed by the DRC prior to the acceptance of improvements by DPW. At its discretion, the DRC may establish an atternate deadline for installation for mitigation replacement trees if weather or other circumstances prevent the completion of this requirement. In lieu of 20% of the mitigation for tree removed of impacted shall be paid to the Placer County Tree Preservation Fund. In in-lieu fees are to be paid in place of tree mitigation planting, these fees must be paid prior to approval of improvement plans issued by Placer County.	Tahoe Design Engineer/ Construction Contractor	DPW/DRC	During	O O O O O O O O O O O O O O O O O O O	Temporary Fencing installed and new trees planted on site	RDA

MITIGATION MEASURE	RESPONSIBLE PARTY	ORGANIZATION OR INDIVIDUAL RESPONSIBLE FOR VERIFY§NG COMPLIANCE	TIMING OF INITIAL ACTION	FREQUENCY AND DURATION OF MONITORING	PERFORMANCE CRITERIA	PROPOSED FUNDING	
The applicant shall install a 4' tall brightly colored (usually yellow or orange), synthetic mesh material fence (or an equivalent approved by the DRC) around all trees identified to be preserved prior to any construction activities taking place: • At the limits of construction, outside the drip line of all trees 6' dbh (diameter at breast height), or 10' dbh aggregate for melti-trunk trees, within 50' of any grading, road improvements, underground utilities, or other development activity, or as otherwise shown on the Tentative Map; No development of this site, including grading, will be allowed until this condition is satisfied. Any encroachment within these areas, including grading, will be allowed until this condition is satisfied. Any encroachment within these areas, including drip lines of trees to be saved, must first be approved by the DRC. Temporary fencing shall not be altered during construction without written approval of the DRC. No grading, clearing, storage of equipment or machinery, etc., may occur until a representative of the DRC has inspected and approved all temporary construction fencing. This use of retaining walls, planter islands, pavers, or other techniques commonly associated with tree preservation. Said fencing and a note reflecting this Condition shall be shown on the Improvement Plans.	Contractor	DPW/DRC	Prior to Construction	Once.	Safety Fence In Place	RDA	



MITIGATION AND MONITORING PLAN JACKPINE PUBLIC PARKING FACILITY

	PROPOSED FUNDING	SDA
	PERFORMANCE CRITERIA	Quiet hours observed and signage in place.
	FREQUENCY AND DURATION OF MONITORING	Ongoing
	TIMING OF INITIAL ACTION	At start of construction
NINE - 01100	ORGANIZATION OR INDIVIDUAL RESPONSIBLE FOR VERIFYING COMPLIANCE	MdO
O THE NAME	RESPONSIBLE PARTY	Tahoe Design Engineer/ Construction Contractor
	MITIGATION MEASURE	In order to mitigate the impacts of construction noise noted above, construction noise emanating from any construction activities for which a building permit or grading permit is required is prohibited on Sundays and Federal Holiday, and shall only occur. A. Monday through Friday, 6:00 am to 8:00 pm (during daylight savings) B. Monday through Friday, 7:00 am to 8:00 pm (during standard time) C. Saturdays, 8:00 am to 6:00 pm In addition, a temporary sign shall be located throughout the project (4' x 4'), as determined by the DRC, at key intersections depicting the above construction hour limitations. Said signs shall include a toll free public information phone number where surrounding residents can report violations and the developer/builder will respond and resolve noise violations. This condition shall be included on the Improvement Plans and shown in the development notebook. Essentially, quiet activities, which do not involve heavy equipment or machinery, may occur at other times us well. The Planning Director is authorized to waive the time frames based on special circumstances, such as a deverse weather conditions.

Page 3 of 4



MITIGATION AND MONITORING PLAN JACKPINE PUBLIC PARKING FACILITY

PROPOSED FUNDING	
PRO TO	RDA
PERFORMANCE CRITERIA	Approved Landscaping Plan in DRC conditions letter
FREQUENCY AND DURATION OF MONITORING	Ouce
TIMING OF INITIAL ACTION	Design Design
ORGANIZATION OR INDIVIDUAL RESPONSIBLE FOR VERIFYING COMPLIANCE	DP\W
RESPONSIBLE PARTY	Tahoe Design Engineer
MITIGATION MEASURE	A conceptual landscaping plan shall be Tahoe Design submitted to the DRC prior to the submittal of Improvement Plans to be finalized during Improvement Plans to be finalized during Improvement Plan review. The landscaping shall include to the satisfaction of the County prior to the County's acceptance of the improvements. In addition, natural-appearing trees and other vegetation shall be installed along the northwest corner of the lot to provide a buffer between residential and commercial uses, All landscaping shall consist of native-appearing drought-tolerant plant species with a waler-conserving drip irrigation system to be installed prior to acceptance of the improvements. The County shall be responsible for the maintenance of said landscaping vegetation and irrigation.

DPW=Department of Public Works RDA= Redevelopment Agency DRC= Design Review Committee T:DPW:Warla:Tahoe Design Data:Board Items:June 13 2006'Jackpine

