Appendix S. Initial Study for the Kings Beach Commercial Core Improvement Project

Appendix S

Initial Study for the Kings Beach Commercial Core Improvement Project

Supporting documentation of all CEQA checklist determinations is provided in Chapter 3 of this Environmental Assessment/Environmental Impact Report/ Environmental Impact Statement. Documentation of "No Impact" determinations is provided at the beginning of Chapter 3. Discussion of all impacts, avoidance, minimization, and/or compensation measures under the appropriate topic headings in Chapter 3.



PLACER COUNTY PLANNING DEPARTMENT

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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.

BACKGROUND

Title of Project: Kings Beach Commercial Core Improvement Project EIAQ # **3739**

EVALUATION OF ENVIRONMENTAL IMPACTS:

- A brief explanation is required for all answers except "No Impact" answers. A.
- B. "Less than Significant Impact" applies where the project's impacts are negligible and do not require any mitigation 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 effect to a less-than-significant level (mitigation measures from Section IV, EARLIER ANALYSES, may be cross-referenced).
- D. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect is significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- E. All answers must take account of the entire action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts [CEQA, Section 15063 (a) (1)].
- F. Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or Negative Declaration [Section 15063(c)(3)(D)]. Earlier analyses are discussed in Section IV at the end of the checklist.
- G. References to information sources for potential impacts (e.g., general plans/community plans, zoning ordinances) should be incorporated into the checklist. Reference to a previously prepared or outside document should include a reference to the pages or chapters where the statement is substantiated. A source list should be attached, and other sources used, or individuals contacted, should be cited in the discussion.

Environmental Issues (See attachments for information sources)		No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact	
1.	LA	ND USE PLANNING. Would the proposal:				
	a.	Conflict with general plan/community plan/specific plan designation(s) or zoning, or policies contained within such plans?				

Discussion: Placer County and Tahoe Regional Planning Agency (TRPA) adopted the North Tahoe Community Plan (Community Plan) in 1996. That plan presents a vision intended to guide Kings Beach's community enhancement activities. Major components of the Community Plan are directed at the commercial core. These include reconstruction of SR28, providing improved pedestrian and bicyclist facilities, the installation of streetscape improvements, and the construction of water quality improvements.

> The Community Plan includes a list of capital improvement projects intended to achieve identified Community Plan goals. Similarly, the Environmental Improvement Program (EIP) established by TRPA, lists projects considered necessary to achieve environmental goals in the Lake Tahoe Basin. Finally, expanding opportunities for pedestrian and bicycle travel is a key element in both regional and community transportation plans. By meeting the identified

need for improved pedestrian and bicyclist mobility, the proposed project will implement (fully or partially) projects listed in the Community Plan, in the May 2001 EIP update, and it will help achieve transportation goals. By doing so, the project will contribute to the achievement of planning goals at the community and regional level.

By meeting the identified need for improved pedestrian and bicyclist access at intersections, the proposed project will implement (fully or partially) projects listed in the Community Plan, and it will help achieve regional transportation goals. By meeting the identified need for aesthetic improvements, the proposed project will implement (fully or partially) projects listed in the Community Plan and the EIP. By satisfactorily meeting the identified need for improving water quality, the proposed project will implement (fully or partially) several projects listed in the Community Plan and in the year 2001 EIP update.

Although in meeting these needs the project will contribute to the achievement of planning goals, the selection of certain project alternatives may necessitate the need to amend the Community Plan. As it currently stands, The Community Plan states that traffic levels of service will remain at a certain level. Under some project alternatives, level of service criteria may not be met.

Mitigations: Mitigation measures, including amendments to the Community Plan, may be required to address the potential change in level of service that may occur under some project alternatives. No other measures are anticipated.

Environme (See attachi	ntal Issues nents for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact
3. GI	COLOGIC PROBLEMS. Would the proposal result in or expose	people to po	otential imp	acts involvi	ng:
a.	Unstable earth conditions or changes in geologic substructures?				
b.	Significant disruptions, displacements, compaction or overcrowding of the soil?				
c.	Substantial change in topography or ground surface relief features?				
d.	The destruction, covering or modification of any unique geologic or physical features?				
e.	Any significant increase in wind or water erosion of soils, either on or off the site?				
f.	Changes in deposition or erosion or changes in siltation which may modify the channel of a river, stream, or lake?	\boxtimes			
<u>င</u> ှဲ	Exposure of people or property to geologic and geomorphological (i.e. avalanches) hazards such as earthquakes, landslides, mudslides, ground failure, or similar hazards?				
Discussion: Examination of the Soil Survey of the Tahoe Basin, California and Nevada (SCS 1974) indicates that the soils represented in the project area are not inherently unstable. The potential for unstable soil conditions is remote. The majority of the project area will require only slight modification of surfaces for roadway and parking lot construction. However, there is the potential for larger changes to topography within drainage basin areas. Mitigation measures are described below to reduce potential impacts. No unique geologic or physical features are present within the project area. No impacts to these types of features will occur as a result of the project. The proposed project will not result in a significant increase of erosion on or off site. The proposed project does not contain components that will result in changes in depositional or erosional processes within and in the vicinity of the project area. Finally, the proposed project will not expose people or property to geologic hazards such as earthquakes, landslides, mudslides, ground failure, or similar hazards. Mitigations: Mitigation measures, such as modifications in design and the addition of landscaping to drainage basins, will reduce impacts to topography or ground surface relief to a less than significant level. No other mitigation measures are anticipated.					
Environme (See attachi	ntal Issues nents for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact
4. W.	ATER. Would the proposal result in:				
a.	Changes in absorption rates, drainage patterns, or the rate and amount of surface runoff?			\boxtimes	
b.	Exposure of people or property to water related hazards such as flooding?		\boxtimes		

	Discharge into surface waters or other alterations of surface water quality (e.g., temperature, dissolved oxygen, or turbidity)?					
d.	Changes in the amount of surface water in any water body?		\boxtimes			
e.	Changes in currents, or the course of direction of water movements?					
f.	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?					
g.	Altered direction or rate of flow of groundwater?		\boxtimes			
h.	Impacts to groundwater quality?				\boxtimes	
i.	Substantial reduction in the amount of groundwater otherwise available for public water supplies?					
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 Meadows Reservoir, Combie Lake, and Rollins Lake?					
Discussion: Elements of the proposed project will lead to a change in absorption rates, drainage patterns, and surface runoff. Analyses that are currently being conducted will show if these changes lead to potentially significant impacts and if mitigation measures are necessary. Runoff from proposed impervious surfaces including roadways, parking lots, and sidewalks, will be collected and directed toward storm water treatment clitities. These facilities will be designed to remove heavy sand particles and grease/oil. Discharge from these facilities will be designed to the designed to provide storage for storm events that will be sufficient to detain the 20-year, 1-hour storm. The components within the proposed project will be designed to accommodate 100-year storm events. Therefore, the proposed project will not expose people or property to water related hazards beyond what is currently present. By filtering sand and grease/oil from impermeable surfaces, the proposed project should improve water quality by reducing sediment and nutrient transport. Analyses are being conducted to determine the extent to which the collection, conveyance, and treatment of urban storm water runoff will affect the amount of surface water in nearby water bodies. In addition, in the process collecting and conveying runoff, the project may have the potential to alter existing urban drainage patterns. The extent to which these urban drainage patterns will be altered is yet to be determined. It is unlikely that there will be a significant impact to the amount of surface water or the direction of water movement as a result of the proposed project. The storm water treatment facilities could result in a minor addition to ground water but it is not expected to greatly affect the quantity of ground water in the area. Other on-site development will not result in the alteration of the direction or rate of flow of ground waters. The treatment of storm water runoff will result in a minor addition to ground water but it is not expected to greatly a						
Environme (See attach	that there will be a significant impact to the amount of surface wate of the proposed project. The storm water treatment facilities could is not expected to greatly affect the quantity of ground water in the in the change in quantity of the groundwater nor will it affect rechc result in the alteration of the direction or rate of flow of ground water the potential discharge of contaminents to surface and greaturent site conditions. As a result, the proposed project may proget However, because the proposed project involves the infiltration of efforts produce an impact to groundwater quality. Therefore, m. proposed project does not include a domestic water system nor w. The only use of water associated with the proposed project is the season. Water used for irrigation of landscaping will be provided previously stated, the project has the potential to alter urban drain the proposed storm water treatment facilities are likely to have analyses may show an impact that requires mitigation. Ons: Mitigation measures will be incorporated if analyses show that the in absorption rates, drainage patterns, or surface runoff. Other m groundwater quality and the Lake Tahoe watershed, should and mitigation measures are anticipated.	er or the dir result in a area. Oth result in a area. Oth rege rates. raters. The oundwaters, vide a net it f surface r itigation m ill there be e irrigation d by the Na age pattern an overall proposed p easures wil allyses deter No Impact	ection of wa minor addition er on-site de It is also unli- treatment of especially via mprovement unoff, analy: ty be required a need for go to of landscap orth Tahoe P is that flow to beneficial en the implementation of the mine this is	ter movemen. on to ground velopment wi ikely that the f storm water when compan to ground we ses may shov ed. Constru- groundwater ping during t ublic Utility to Lake Tahoa ffect on this and to significant Potentially Significant	t is unlikely t as a result water but it ll not result project will runoff will red with the ater quality. w that these ction of the withdrawal. the growing District. As 2. Although watershed, ant changes l impacts to No further	
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Hazards or barriers for pedestrians or bicyclists?

 \boxtimes

	inflicts with adopted policies supporting alternative insportation (e.g., bus turnouts, bicycle racks)?	\boxtimes				
	il, waterborne, or air traffic impacts?	\boxtimes				
	The proposed project will not increase the capacity of the roapatterns is expected. As a result, the proposed project wil depending on the selection of certain project alternatives, an mitigation. All project features will be designed to current st the proposed project, through selection of certain alternatives, potential for inadequate emergency access that may require m of the existing parking in the Kings Beach Commercial Core accreation of new parking spaces within the project area. No ne project. However, certain business may end up with a reducting impact to that individual business. A major component of the pedestrians and bicyclists within the project area. Therefore, will it conflict with these transportation uses. The proposed will have no impacts to these modes of transportations.	I not cause an in increase in contain and and will leads to an increitigation. The propers of parking to so of parking the proposed prothe project does in the project	ncrease in gestion may not represe ease in traffi oposed projon in parking will occur as king spaces ject include not represen	vehicle trips. coccur that n ent a hazard t c congestion, ect will remov g will be mitig s a result of th . This may r s providing f t a hazard or	However, may require to safety. If there is the ve a portion gated by the ne proposed epresent an accilities for barrier nor	
	Mitigations: Mitigation for the possible increase in traffic congestion under certain project alternatives will be defined after completion of traffic analyses. To facilitate access for emergency uses, alternative routes that avoid potentially congested areas will be identified. Any parking removed to incorporate project components will be restored within the Kings Beach Commercial Core Improvement Project area. This will occur as close to individual businesses that lose parking facilities as possible. No other mitigation measures are anticipated.					
Environmental I (See attachments	ssues for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact	
	C SERVICES. Would the proposal have an effect upon, in any of the following areas:	or result in nee	ed for new		vernment	
o Fire	Protection?	\boxtimes				
	riff Protection?					
	ools?					
	intenance of public facilities, including roads?					
	er governmental services?					
Discussion: Neither the type nor level of use within the project area will change as a result of the proposed action. Therefore, the need for most public services is not expected to change when compared with the existing condition. However, the proposed project will include the installation of storm water drainage facilities and other components that require maintenance. Impacts may result that requires mitigation if these components are not properly maintained. Mitigations: To reduce potential impacts from installation of new components within the project area, regularly scheduled maintenance will occur to ensure proper functioning condition of these components. No other mitigation measures are anticipated.						
Environmental I (See attachments	ssues for information sources)	No Impact	Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact	
	TIES AND SERVICE SYSTEMS. Would the proposal tial alterations to the following utilities:	result in a need	for new sys		plies, or	
a. Pow	ver or natural gas?	\boxtimes				
b. Cor	nmunication systems?					
c. Loc	al or regional water treatment or distribution facilities?					
	ver, septic systems, or wastewater treatment and disposal lities?					
e. Stor	rm water drainage?		\boxtimes			
f. Soli	d waste materials recovery or disposal?					
g. Loc	al or regional water supplies?	\boxtimes				

Discussion: The proposed project will not result in the need for new facilities or alternations to utilities for power or natural gas, communications, water treatment or distribution, or sewer treatment facilities. Improvements to the storm

water drainage system are proposed. However, the proposed project will not result in the need for new systems (beyond what is proposed), or substantial alterations to the current drainage system outside of the proposed project area. Construction will result in the generation of solid waste from excavated soils and standard construction debris. Placer County, the project proponent, will be responsible for contracting the collection and removal of solid waste. The licensed contractor is required to comply with all applicable regulations. In accordance with Section 64.5c of the Code, any solid waste will be collected and transported to a TRPA approved landfill located outside of the Tahoe Basin. Water will be used to support proposed landscaping, however, this use of additional water will not exceed the maximum permitted capacity of the service provider (North Tahoe Public Utility District).

Mitigations: No mitigation measures are anticipated.

Environmental Issues (See attachments for information sources)			Less Than Significant Impact	Potentially Significant Unless Mitigation Incorporated	Potentially Significant Impact
III. N	MANDATORY FINDINGS OF SIGNIFICANCE				
A	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?				
F	3. 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.)				
(Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?				
D!aa	region				•

Discussion:

Mitigations:

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.

- Earlier analyses used. Identify earlier analyses and state where they are available for review.
- 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.
- Mitigation measures. For effects that are checked as "Potentially Significant Unless Mitigation Incorporated," describe the mitigiation 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; Sundstrom v. County of Mendocino, 202 Cal. App. 3d 296 (1988); Leonoff v. Monterey Board of Supervisors, 222 Cal. App. 3d 1337 (1990).

V.	OTHER RESPONSIBLE AND TRUSTEE AGENCI	ES WHOSE APPROVAL IS REQUIRED				
\boxtimes	California Department of Fish and Game	☐ Local Agency Formation Commission (LAFC	o)			
\boxtimes	California Department of Transportation (e.g. Caltrans)	California Department of Health Services				
	California Regional Water Quality Control Board	California Integrated Waste Management Boa	rd			
	California Department of Forestry					
	U.S. Army Corp of Engineers	California Department of Toxic Substances				
\boxtimes	U.S. Fish and Wildlife Service	Other				
	National Marine Fisheries Service					
VI.	DETERMINATION (to be completed by the Lead Ag	gency)				
	A. I find that the proposed project is categorically exem	pt (Class) from the provisions of CEQA.				
	B. I find that the proposed project COULD NOT have NEGATIVE DECLARATION will be prepared.	re a significant effect on the environment, and a				
	C. I find that although the proposed project COULD has WILL NOT be a significant effect in this case becan attached sheet have been added to the project. A MI will be prepared.	ise the mitigation measures described on an				
	D. I find that the proposed project is within the scope of Negative Declaration, and that only minor technical its adequacy for the project. An ADDENDUM TO NEGATIVE DECLARATION will be prepared.	changes and/or additions are necessary to ensure				
	E. I find that the proposed project MAY have a signific ENVIRONMENTAL IMPACT REPORT is required.					
	F. I find that the proposed project MAY have a signific effect has not been adequately analyzed in an earlier Potentially significant impacts and mitigation measu earlier document are described on attached sheets (so IMPACT REPORT will be prepared to address the subsequent, or supplemental EIR).	document pursuant to applicable legal standards. res that have been adequately addressed in an ee Section IV above). An ENVIRONMENTAL				
	G. I find that the proposed project is within the scope of and that some changes and/or additions are necessary. Subsequent or Supplemental EIR exist. An ADDEN EIR will be prepared.	y, but none of the conditions requiring a				
	H. I find that the proposed project is within the scope of Program EIR, and that no new effects will occur nor Potentially significant impacts and mitigation measurearlier document are described on attached sheets, in imposed upon the proposed project (see Section IV a DOCUMENT will be prepared [see CEQA Guidelin 15183.	new mitigation measures are required. res that have been adequately addressed in an cluding applicable mitigation measures that are bove). NO FURTHER ENVIRONMENTAL				
	I. Other					
VII. ENVIRONMENTAL REVIEW COMMITTEE (Persons/Departments Consulted):						
Name: Rebecca Bond Date: 11/5/02						
	Fitle: Associate Civil Engineer, Public Works, Tahoe Engineering Division					
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