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Conditional/Minor Use Permit Page 13



DAGG 0044

EL DORADO COUNTY
PLANNING AND BUILDING DEPARTMENT

COMMUNITY DEVELOPMENT SERVICES PLANNING AND BUILDING DEPARTMENT

2850 Fairlane Court, Placerville, CA 95667

Phone: (530) 621-5355 www.edcgov.us/Planning/

EL DORADO COUNTY PLANNING SERVICES ENVIRONMENTAL QUESTIONNAIRE

Date	Filed	22 0014				
Proje	ct Title Si	up <u>erior Self Storage F</u>	Phase 3 Lead Agency			
Name	e of Owner	Alleghany Storage	Group Telephone	(916) 789-	-0050	
Addre	ess	4120 Douglas Blvd.,	Ste. 305-524			
Name	e of Applicant	David Kindelt	Telephone	(916) 768-6	160	
Addre	ess	4120 Douglas Blvd.	, Ste. 305-524			
Project Location		4250 Town Center Blvd. El Dorado Hils, CA 95762				
Asses	ssor's Parcel N	lumber(s) 117-160-06	4-000 Acreage 14.8	acres Zonin	g	
		-	ons as completely as p			
		ts will require a Techr	nical Supplement to be	filed together v	vith this	
form.	•					
1.	Type of project and description: Phase 3 of the subject project will consist of an additional approximate					
	91,965 gross square feet comprised of 4 separate buildings containing about 557 new units. The building will be of design and form consistent with the existing building.					
2.	What is the	number of units/parcel	s proposed?	557		
			s proposed?	557		
<u>GEO</u>	LOGY AND SO	DILS				
	LOGY AND SO	DILS	s proposed? e following slope categori			
GEO	LOGY AND SO	DILS percentage of land in the	e following slope categori		□bver 30%	
<u>GEO</u>	Identify the	DILS percentage of land in the """ "" "" "" "" "" "" "" ""	e following slope categori	ies: <u>_</u> 21 to 29%		
GEO I 3.	Identify the point to 100 Have you of	DILS percentage of land in the """ "" "" "" "" "" "" "" ""	e following slope categori 6 to 20% soil settlement, landslides	ies: <u>_</u> 21 to 29%		
GEO I 3.	Identify the last this property	DILS percentage of land in the 11 to 15% Diserved any building or a or in the nearby surrou	e following slope categori 6 to 20% soil settlement, landslides	ies: _21 to 29% s, rock falls or av	valanches on	

PD-R23-0003

6.	Is the project located within the flood plain of any stream or river? No			
	If so, which one?			
7.	What is the distance to the nearest body of water, river, stream or year-round drainage channel Name of the water body?			
8.	Will the project result in the direct or indirect discharge of silt or any other particles in noticeable amount into any lakes, rivers or streams? No			
9.	Will the project result in the physical alteration of a natural body of water or drainage way? If so, in what way? No			
10.	Does the project area contain any wet meadows, marshes or other perennially wet areas? No			
VEGI	ETATION AND WILDLIFE			
11.	What is the predominant vegetative cover on the site (trees, brush, grass, etc.)? Estimate percentage of each:			
12.	How many trees of 6-inch diameter will be removed when this project is implemented?			
	Mone			
	None			
EID	E DROTECTION			
13.	In what structural fire protection district (if any) is the project located? EDH Fire			
14.	What is the nearest emergency source of water for fire protection purposes (hydrant, pond,			
17.	etc.)? Hydrant			
15.	What is the distance to the nearest fire station? 1.7 miles			
16.	Will the project create any dead-end roads greater than 500 feet in length? No			
17.	Will the project involve the burning of any material including brush, trees and construction			
	materials? No			
NO	SE QUALITY			
18.	Is the project near an industrial area, freeway, major highway or airport? <u>yes</u>			
	If so, how far? the project is within an industrial zone and 0.4 mile from Hwy 50			
19.	What types of noise would be created by the establishment of this land use, both during and			
	after construction? During construction, some related noise during business hours			
	And, after construction, during normal operation of the facility, noise will be minimal			
	at all times as indicated by the operation of the existing facility on premises.			

AIR	QUALITY			
20.	Would any noticeable amounts of air pollution, such as smoke, dust or odors, be produced by			
	this project? No			
TAW	ER QUALITY			
21.	Is the proposed water source $\ \ \ \ \ \ \ \ \ \ \ \ \ $			
22.	What is the water use (residential, agricultural, industrial or commercial)? <u>Commercial</u>			
AES	THETICS			
23.	Will the project obstruct scenic views from existing residential areas, public lands, and/or public			
	bodies of water or roads? No			
ARC	HAEOLOGY/HISTORY			
24.	Do you know of any archaeological or historical areas within the boundaries or adjacent to the			
	project? (e.g., Indian burial grounds, gold mines, etc.) No			
SEW	AGE			
25.	What is the proposed method of sewage disposal?			
	Name of district: El Dorado Irrigation District			
26.	Would the project require a change in sewage disposal methods from those currently used in			
	the vicinity? No			
TRA	NSPORTATION			
27.	Will the project create any traffic problems or change any existing roads, highways or existing			
	traffic patterns? No			
28.	Will the project reduce or restrict access to public lands, parks or any public facilities?			
	No			
GRO	WTH-INDUCING IMPACTS			
29.	Will the project result in the introduction of activities not currently found within the community?			
	No .			
30.	Would the project serve to encourage development of presently undeveloped areas, or			
	increases in development intensity of already developed areas (include the introduction of new			
	or expanded public utilities, new industry, commercial facilities or recreation activities)? Possibly			

31.	Will the project require the extension of existing public utility lines? No.				
	If so, identify and give distances:				
GEN	<u>ERAL</u>				
32.	Does the project involve lands currently protected under the Williamson Act or an Open Space				
	Agreement? No				
33.	Will the project involve the application, use or disposal of potentially hazardous materials, including pesticides, herbicides, other toxic substances or radioactive material?				
34.	possibly herbicides to a minimal degree for seasonal weed abatement Will the proposed project result in the removal of a natural resource for commercial purposes				
	(including rock, sand, gravel, trees, minerals or top soil)? No				
	(including rock, saile, graver, trees, filliterals of top soil): 140				
35.	Could the project create new, or aggravate existing health problems (including, but not limited to, flies,				
	mosquitoes, rodents and other disease vectors)? No				
36.	Will the project displace any community residents? No				
MITI	GATION MEASURES (attached additional sheets if necessary)				
Prop	osed mitigation measures for any of the above questions where there will be an adverse impact:				
For	m Completed by: Date: Try 20, 2023				
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