Appendix 1: Land Use

1A Sample General Plan Consistency Checklist (El Dorado County)

Appendix 1A: Sample General Plan Consistency Checklist

Source: El Dorado County

GENERAL PLAN CONSISTENCY CHECKLIST NON-RESIDENTIAL AND MULTIFAMILY PROJECTS

Implementing Policy (2.2.5.20):

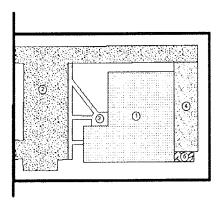
Development involving any structure greater than 120 square feet in size or requiring a grading permit shall be permitted only upon a finding that the development is consistent with this General Plan and the requirements of all applicable County ordinances. policies, and regulations. For projects that do not require approval of the Planning Commission or Board of Supervisors, this requirement shall be satisfied by information supplied by the applicant demonstrating compliance.

BASIC INFORMATION	
Permit Number(s):	
APN(s):	
1 - P 4/0	
Agent (if applicable): (name. address, phone and or email)	
Note: Much of the following information can be found on th www.co.el-dorado.ca.us/planning/ParcelData/EnterAPN.asj number to access the appropriate data.	re County's website at: px. You will need to enter the assessor's parcel
Designations: General Plan (2004) Land Use	Zoning
Dunal Contar (nama)	
I affirm that the information contained in this application is and any material misinformation in this application can resupermit(s).	
Signature(Owner or Authorized Representative)	Date
	Reviewing Planner (Initials)
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1.	Floor Area Ratio and Imperviou	s Surfaces (Policy 2	2.2.1.5)
The	quirement: General Plan requires that all projec os and maximum impervious surfa	ets conform to the fo	llowing standard for floor area
		Floor Area	Maximum Impervious
	Land Use Designation	Ratio	Surface in Percent*
	Multifamily Residential		75
	Commercial		
	Research and Development	0.25**	50
	Industrial	0.25	85
Defii	nitions:		
.,	"Floor Area Ratio" is the propo	rtion of total floor ar	rea to the site area.
	"Impervious" means incapable o	of being penetrated.	
	"Pervious" means open to passa	ige or that which car	i be penetrated.
	Note that in all cases, the abilit factor in determining whether i	y of an object to allo it is considered "imp	ow the passage of water is the critical vervious" or "pervious."
	culations:		
	or Area Ratio	e d to T	1.1 Course Pastone
۱.	Total the square footage of floor	area for the site. To	ital Square rootage=
2.	Divide the total square footage o of the parcel (acreage multiplied Floor Area Ratio =	by 43,560 square fe	ed in #1) by the total square footage et per acre).
Impe	ervious Surfaces		
1.	Total the square footage for all i	pools, and all pavem	all structures, including garages, ent (see the diagram on the next
2.	Divide the total square footage o square footage of the parcel (acre	eage multiplied by 4	es (calculated in #1) by the total 3,560 square feet per acre) = % of impervious surfaces)
*If t abov	the Floor Area Ratio or the Imperv ve, your project cannot be approved	ious Surface Percen I without modification	ntage exceeds the maximum listed on(s).
floo	or the El Dorado Hills Business Par r area ratio in excess of 0.25 shall be anner for additional information.	k, the FAR may be it e subject to review a	ncreased to 0.30. However, any nd approval by the County. Contact

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Impervious Surface Calculation Diagram



- 1 Main structure
- Parking lot and drive aisle
- Sidewalk, walkways and other landscaping
- 4 Loading space
- Loading dock, mechanical equipment trash enclosure, etc.

	2.	Employment Cap (Policy	TC-1y)
į		Employment out (1 one)	

For Commercial, Research and Development or Industrial Projects, only:

Requirement:

The Circulation Element of the General Plan limits employment for two Traffic Analysis Zones (TAZs). The combined total employment for TAZ 148 and 344 is 10,045. The limitation is based upon roadway capacity.

Is your parcel located in TAZ 148 or 344 and will the proposed development generate employment? (TAZ 148 and 344 are approximately coincident with the El Dorado Hills Business Park, and are located south of U.S. Highway 50 and White Rock Road, west of the Sacramento County/El Dorado County line, and east of Latrobe Road. See map at the Development Services public counter. Development Services staff will establish a link to the map on the County website in the near future.) Check one:

☐ Yes* ☐ No		
for your proposed project	es," you must report your total anticipa et. Staff tracks the total number of emp I without traffic mitigation.	
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3. Bicycle and Pedestrian Facilities (PolicyTC-4i)			
For Commercial, Research and Development or Industrial Projects, only:			
ls your project located in a Community Region or Community Center?			
Check one:			
Yes* No			
*If you checked "Yes" then your project must include pedestrian/bicycle paths connecting adjacent Commercial, Research and Development or Industrial projects and any schools, parks or other public facilities. Please refer to the El Dorado County Bicycle Transportation Plan (El Dorado County Transportation Commission, January 25, 2005.) Chapter 5 of this document describes the proposed improvements and necessary support facilities. The document may be viewed at the Development Services public counter or online at http://www.edctc.org/ bikeped edc plan.htm .			
4. Solid Waste and Recycling Facilities (Policy 5.5.2.2)			
For Multifamily Projects only: Is the parcel located within 0.25 mile (1320 feet) of any landfill sites or material recovery facilities? (See map at the Development Services Department public counter. Development Services will make this information available on-line in the near future.)			
Check one: Yes* No			
*If you have checked "Yes," a disclosure statement indicating that you are aware of the facility's location is required prior to Building Permit issuance for the project. The form may be obtained at the Development Services Department public counter. The Development Services Department will establish a link to this form in the near future.			
5. Scenic Corridors (Policy 2.6.1.2)			
Is the project site located adjacent to one of the following identified State Officially Designated Scenic Corridors? - U.S. Highway 50 from Placerville to Echo Summit (Post Miles 16.8 to 74.4); or - State Highway 89 (Post Miles 0.0 to 27.4.) (See the map at the Building Services Department public counter. The Development Services Department will make this map available on-line in the near future.)			
Check one: Yes* No			
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new overhead utility poles are permitted.	a place any new diffices under ground, no
6. Asbestos (Policy 6.3.1.1)	
Will the project result in any earth disturbance we naturally occurring asbestos as mapped by the map and the accompanying report, "Areas More Asbestos in Western El Dorado County, Californ Department of Conservation, Division of Mines http://www.consrv.ca.gov/cgs/minerals/hazardou Development Services Department public countershown on these maps may contain naturally occurrence.	California Department of Conservation? (See Likely to Contain Natural Occurrences of Lia' (Open-File Report 2000-002, California and Geology) at as minerals/asbestos/el_dorado.htm or at the er. Locations within one-half mile of the areas
Check one: Yes* No	
*If you have checked "Yes" you must have a Control of the Presence of asbestos using the report to the Air Quality Management Disindicated, warning signs must be posted at the El Dorado County Environmental Manageme contingent asbestos dust mitigation plan provious truction. You may also conform to the advoluntarily and eliminate the need for testing.	g appropriate test methods and submit a copy strict (AQMD). If the presence of asbestos is e work/construction site and compliance with int and AQMD fugitive dust prevention and isions will be required during grading and
Note: While the General Plan policy refers to the of Conservation map, it is widely recognized that information that is at a scale that is not adequate The Open-File Report recommends that testing sethe map and in a buffer area that surrounds those County Environmental Management Department mile buffer area. The requirement for testing is the content of the string is the content of the string is the content of the string is the content of the content of the string is the content of	t the data used to develop this map is based upon ely detailed for use on a parcel-specific basis. hould be accomplished in the areas depicted on e areas depicted on the map. The El Dorado t is proposing a rule that would require a half-
7. Hazardous Materials (Policy 6.6.1.2)	
Will the project result in any earth disturbance contaminated by hazardous materials? (See the Department public counter. The Development Savailable on-line in the near future.)	e parcel list at the Development Services
Check one: Yes* No	
*If you have checked "Yes" you must have a s Environmental Assessor or other person expe submit the report to the El Dorado County El	rienced in identifying hazardous wastes and
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If contamination is found to exist, it must be corrected and remediated in compliance with applicable laws, regulations, and standards prior to the issuance of any permit.

8.	Aviation Noise and Hazards (Policies 2.2.5.13, TC-7a, 6.5.2.1, 6.8.1.1)		
(CLUP counter future.)	project located within the area covered by an airport Comprehensive Land Use Plan 2) and/or zoned AA (overlay)? (See the map located at the Planning Department public r. The Planning Department will make this information available on-line in the near check the airport that is located in proximity to your property: Placerville: Cameron Park: Georgetown: South Lake Tahoe:		
it may The C Develo	*If you have checked that your project is in an area covered by one of the airport CLUPs, it may be subject to density limitations or limitations on the maximum height of structures. The CLUP's are not presently available on-line. You may view a hard copy at the Development Services Department public counter or obtain additional information by calling the Development Services Department at (530) 621-5355.		
9,	Soil Conservation (Policy 7.1.2.1)		
Does the 30%?	ne area of ground disturbance (may not be the entire parcel) contain slopes greater than one: Yes*		
	No No		
	t slope can be calculated by dividing the change in elevation by the horizontal distance, lied by 100.		
	X (Horizontal) 3 1 Y (Vertical)		
	Percent Slope = Y/X x 100		

*If you have checked "Yes" you may need to modify the project to avoid areas containing greater than 30% slope (Note: Exceptions may be allowed for necessary access driveways, for public safety, for repairs to existing infrastructure or buildings, or if reasonable use of the property would otherwise be denied).

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10. Mineral Resources (Policy 7.2.2.3)
For Multifamily projects, only:
Is the parcel located adjacent to an existing mining operation and is the proposed use a new , non-mining use with the potential to restrict future mining (such as residential or other noise-sensitive uses)? (See the map at the Development Services Department public counter. The Development Services Department will make this information available on-line in the near future.)
Check one: Yes* No
*If you have checked "Yes," you must sign a disclosure statement indicating that you are aware of the location of the mining operation. The form may be obtained at the Development Services Department public counter. The Development Services Department will establish a link to this form in the near future.
11. Conservation of Water Resources (Policies 7.3.3.4, 7.3.3.5, 7.3.4.2, 7.4.2.5, 5.4.1.2)

Requirement: General Plan policy requires the following **setbacks from water features** (for all development, including structures, infrastructure, or any ground disturbance but excluding road and bridge repair or construction, trail construction or any recreational access structure, such as docks and piers):

Water Feature	Setback Requirement
Perennial Stream or River	100 feet from top of bank
Lake	100 feet from top of bank or water's edge
Intermittent Stream	50 feet from top of bank
Wetland	50 feet from water's edge or location of
	wetland plants

Definitions:

Intermittent Stream: An intermittent stream is a stream that flows for part of the year when it receives water from springs, rainfall, or from surface sources such as melting snow. These are marked on U.S.G.S. topographical maps by a line with blue dashes. Top of Bank: The visible high water mark of any lake, stream, or other body of water where the presence and action of the water are so common and usual and so long continued in all ordinary years as to mark upon the soil.

<u>Wetlands</u>: Those areas that are inundated or saturated by surface water or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands generally include swamps, marshes, bogs and similar areas. (33 CFR 328.3(b); 40 CFR 230.3(t)) See also

http://ceres.ca.gov/wetlands/introduction/defining_wetlands.html for additional information.

Does your parcel contain any of the above water features?

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Check one: Yes No	
*If you have checked "Yes" then your project may required by the General Plan policies listed above the distance between the proposed area of disturb available to assist you in determining the applical cases a site visit by the planner may also be necess	. Your project plans will need to show ance and any water feature. A planner is de setback for your project. In some
12. Forest and Woodland Resources (Policies ?	7.4.4.4, 7.4.4.5)
Requirement: General Plan policy requires the reterfollowing table:	ntion of tree canopy as listed in the
Percent Existing Canopy Cover 80-100	70% of existing canopy80% of existing canopy85% of existing canopy90% of existing canopy90% of existing canopy
only applies to parcels greater than one acre in size. Are any trees proposed to be removed as part of the part that is required as part of an approved Fire Safe Plar from this requirement. (See www.edcfiresafe.org/ind Plans sponsored by the El Dorado County Fire Safe County Plans of Forestry and Fire Protection. Other Foreign with a discretionary project, such as a sure Dorado County Planning Commission or the Board of Check one: Yes* No	proposed project? (Note that tree removal a to protect existing structures is excluded ex.htm for information concerning Fire Safe Council in cooperation with the California tree Safe Plans may have been approved in belivision map or a specific plan, by the El
*If you checked "Yes," you will need to provide do with the above requirement. The use of aerial pho qualified biologist or licensed arborist may be use aerial photo of your parcel may be obtained throu public counter or you may contact the Developme information at (530) 621-5355. Older photograph be found on-line at http://terraserver-usa.com .	otography or a ground survey by a d to determine the canopy cover. An gh the Development Services Department nt Services Department for additional
(Note: Mitigation, in the form of a fee or tree replace future. However, until the County adopts an appropr mitigation is not feasible without discretionary appro	iate ordinance describing such a program.

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Preservation of Cultural Resources (Policy 7.5.1.6, 7.5.2.2, 7.5.4.1)	

Does the project site contain any of the following **features that may indicate the presence of cultural resources**: 1) a structure over 50 years of age; 2) indications of the former presence of a structure over 50 years of age, such as the remains of a foundation; 3) location near a perennial stream; or 4) the presence of mounds?

Check one:

Yes*

No

*If you checked "Yes" and ground disturbance within 100 feet of any identified features is proposed or if you propose to demolish a structure over 50 years in age, then you must submit a cultural resources study prepared by a professional historian, archaeologist, or other qualified consultant assessing the potential significance of cultural resources and addressing mitigation and/or other appropriate protective measures.

14. Other Requirements

In addition to consistency with General Plan policy, the project is also subject to other existing County requirements, which may include, but not be limited to, the following:

- Setbacks adjacent to agricultural property (see Section 17.06.150 of the Zoning Ordinance);
- Other setbacks, height requirements, and development standards applicable to the zone district;
- Subdivision or parcel map requirements;
- Fire safe regulations;
- Ecological Preserve requirements (see Chapter 17.71 of the Zoning Ordinance):
- Easements from Title Report;
- Building and Fire Codes;
- Title 24 (Energy Compliance;
- Disabled Accessibility
- Department of Transportation Requirements (encroachment permit, drainage report, soils report, Storm Water Pollution Prevention Permit (SWPPP)):
- Environmental Management Fugitive Dust Plan; and
- Environmental Management El Dorado County Health Permit.

Please contact a Planner at (530) 621-5355 if you have questions concerning any of these additional requirements that may apply to your property.

The information that you have provided in this checklist will be reviewed by Development Services as part of the plan review process. If any further information or clarification of the information that you provided is necessary, you will be notified by the Department. If you believe that you are unable to comply with any of the requirements noted above, please contact a Planner for assistance.

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