Development Application



ENVIRONMENTAL IMPACT QUESTIONNAIRE

This form is processed as part of a development application.

There is no fee for this form.

To be completed by project applicant or property owner. Information provided on this form will be used to help analyze potential environmental effects of your project.

Pro	oject Name: Creekwood Condominiums (SB 330 Project)	Date filed:
	General Information case check with a planner for any items you are u	nsure about.	
1.	List and describe any related permits and/or puthose required by City, Regional, State, or Federal California Department of Fish & Game, etc.):	blic agency approvals r eral agencies (i.e., U.S.	equired for this project, including Army Corps of Engineers,
	City of Petaluma: SPAR Tentative P Outside Agencies: Fish & Wildlife, RV		aton
2.	Is this site listed on the State Hazardous Waste ☐ Yes ☐ No	and Substances Sites L	ist?
3.	Previous approvals or submittals related to this	project, including any l	Preliminary Review:
	Project Name: Creekwood Subdivsion File Number: PLPR 20-0001 PLPR 2021-0003 SB 330 Preliminary Application	Date of previous ap	proval/review: July 2020 September 29, 2021
4.	If the project involves a Variance, Conditional Rapplication, clearly state the characteristics of the No. In compliance with all City of Pe	ne project which trigger	the need for such an application:

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architecture, public standards and municipal code.

M.M.	TID OTHER		TEN	0	10
В.	Pro	ect	Desci	rip	tion

1. Proposed use of the site (provide a detailed description or attach a project narrative):

59 Unit Condominium Project and Tentative Parcel Map (1 Parcel and a Designated Remainder). A SPAR Application under SB 330. See Project Description.

Site size (in acres): 5.2 Acres	(in square feet): 226,500 SF
Square footage of proposed construction	Varies. See Site Development Plan
Number of floors of construction: 3-St	ory Maximum Building height: Per IZO
Amount of off-street parking provided:	123 Covered 57 Uncovered (See Parking Plan)
Proposed construction schedule. Include	phases if development is incremental:
To be determined	1
For proposed Residential use:	
Number of units:	59 Condominium Units
If single family – total square footage:	See Site Development Plan
If multi family – unit sizes:	N/A
Range of sale or rental prices:	To be determined
Household sizes expected:	4 to 5
For proposed Commercial use: N/A	
Type of Commercial use	
	(e.g. Neighborhood Commercial, Highway Commercial, etc.)
Neighborhood/City/regionally oriented a	rea:
Neighborhood/City/regionally offenced a	
Square footage of sales area:	

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9.	For proposed Industrial use: N/A	
	Estimated number of employees per shift:	
	Square footage of loading facilities:	
10.	For proposed Public/Institutional use: N/A	
	Describe type of use:	
	Estimated number of employees per shift:	
	Estimated occupancy:	
	Square footage of loading facilities:	
	Community benefits to be derived from project:	
	•	
11.	For proposed Mixed Use: N/A	
	Describe type of use:	
	Square footage of each type of use:	
	Ratio of parking provided for each type of use:	
	y	

Note:

If an Initial Study or Environmental Impact Report is required, the applicant is required to pay the consultant fee plus 25% administrative overhead and actual cost of staff time and materials.

C. Environmental Effects

Are any of the following items applicable to the project or will the project result in any of the potential impacts identified below?

Respond to each question and attach additional sheets with explanations and information on any item

chec	ked "yes'	".	
1.	X Yes	□ No	Will there be a change in existing features of any bays, tidelands, or hills, or substantial alteration of ground contours, including any grading (also see Question #6)? Site to be raised approximately 2 feet.
2.	X Yes	□ No	Will there be a change in quality or quantity of any ocean, bay, lake, stream, river, marsh, or ground water, or alteration of existing drainage patterns. tet flow to concentrated flow with storm water treatment and storm water basins. Mitigates flood plan. See Reports.
3.	X Yes	□ No	Will there be a change in scenic views or vistas from existing residential areas or public lands or roads? Future Casa Grande Subdivsion and PEP Senior Housing.
4.	X Yes	□ No	Will there be a change in development patterns, scale, or character of the area in the vicinity of the project? Site zoned R4 allows residential development
5.	☐ Yes	🛚 No	Is the site on filled land or has a slope of 10 percent or more?
6.	X Yes	□No	Will there be a change in topography due to grading? If yes, provide the existing average slope. Indicate the greatest change in elevation due to grading. Approximately 2 feet.
7.	X Yes	□ No	Will the project result in the removal or damage to any trees or rock outcroppings? Selected trees may require removal to accommodate storm drain outlets into Adobe Creek and Pedestrian/Bicycle
8.	□ Yes	X No	path and bridge across Adobe Creek. Will the project result in significant amounts of solid waste or litter?
9.	X Yes	□ No	Use or disposal of potentially hazardous materials, such as toxic substances, medical wastes, flammable materials, or explosives.
10.	□ Yes	X No	Will there be a change in dust, ash, smoke, fumes, or odors in the vicinity.
11.	X Yes	□ No	Will there be a change in existing noise or vibration levels in the vicinity (use of heavy equipment, pneumatic tools, significant truck traffic, etc.) Only during site and vertical construction.
12.	□ Yes	X No	Will there be a change in demand for municipal services, including police, fire, schools, water, sewer, etc.
13.	X Yes	□ No .	Will there be a change in existing circulation patterns or result in substantial amounts of additional traffic? Minimal. Refer to Traffic Study.
14.	□ Yes	X No	Will there be a substantial increase in fossil fuel consumption (electricity, oil, natural gas, etc.)?
15.	X Yes	□ No	Is the site adjacent to, or within the vicinity of, any creeks, wetlands, the Petaluma River, parks, marsh, agricultural lands, open space, or airport? Adobe Creek is located easterly of the site on city of Petaluma property.

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16.	☐ Yes	⋈ No	Have any prior environmental studies been completed for the project site? Studies would include noise, geologic or geotechnical, traffic, hydrology, tree preservation, cultural resources, etc. If yes, please list and provide copies. See attached list of reports being preprared.
17.	☐ Yes	X No	Is the site potential habitat for threatened or endangered fish, wildlife, or plant species? Biotic Report states that the proposed project will not be an impact.
18.	X Yes	□ No	Are there existing structures on the site? If so, please explain their current use and age. Two structures. The structure on APN 017-040-016 (circa 1950). The structure on APN 017-040-051 (circa 1965).
19.	Yes Yes	□No	Will any structures be demolished? The structure on APN 017-040-016 (circa 1950).
20.	☐ Yes	🛚 No	If the site is vacant, provide information on the previous usc.
21.	☐ Yes	💢 No	Is the site or structure of known historical or cultural significance?
22.	☐ Yes	[XNo	Is the site within an historic district?
21.	Provide a statement indicating willingness to comply, if the project is required to comply with the City's phase II storm water program and management plan. Owner and Developer shall comply		
22.	Please attach labeled photos of the site and the surrounding area.		

Please note that, depending upon the nature of the application, additional studies or analysis may be required including, but not limited to, traffic, tree preservation, noise, and soils.

Declaration Required

I hereby certify that the statements furnished above and in the attached exhibits, if applicable, present, to the best of my ability, the data and information required for this initial evaluation of this project, and that the facts, statements, and information presented are true and correct to the best of my knowledge and belief.

Fore Deuten. man number Forcen Point NSSOE-MCBLE

Signature of Applicant / Property Owner

Doyle Heaton Falcon Point Associates DRG Builders 11 5 2 1 Date