

COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

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April 22, 2015

Planning - Ukiah Department of Transportation Environmental Health - Fort Bragg Building Inspection - Fort Bragg

Assessor Archaeological Commission-Sonoma State University Caltrans Department of Forestry/ CalFire Coastal Commission Gualala Municipal Advisory Council * South Coast Fire District

CASE#: CDP_2015-0006 **DATE FILED**: 3/9/2015

OWNER/APPLICANT: DENNIS ROBBINS & KATHRYN PENCE

PROJECT COORDINATOR: JULIA ACKER

REQUEST: Coastal Development Permit for an after the fact authorization for construction of a Family Care Unit

and septic system.

ENVIRONMENTAL DETERMINATION: Categorically Exempt from CEQA Class 3.

LOCATION: In the Coastal Zone, 6± miles north of the town of Gualala, on the north side of Roseman Creek Road (private) 3,000± feet east of its intersection with Highway 1, located at 42450 Roseman Creek Road,

Gualala (APN 143-010-08).

RESPONSE DUE DATE: May 8, 2015

Attached to this form is information describing the above noted project(s). The County Planning and Building Services Department is soliciting your input, which will be used in staff analysis, and will be forwarded to the appropriate public hearing.

You are invited to comment on any aspect of the proposed project(s). Please convey any requirements or conditions your agency requires for project compliance to the project coordinator at the above address, or submit your comments by email to pbs@co.mendocino.ca.us. Please note the case number and name of the project coordinator with all correspondence to this department.

We have reviewed the above application and recommend the following (please check one):						
☐ No comment at this time.						
☐ Recommend conditional approval (atta	Recommend conditional approval (attached).					
Applicant to submit additional information (attach items needed, or contact the applicant directly, copying Planning and Building Services in any correspondence you may have with the applicant)						
Recommend denial (Attach reasons fo	Recommend denial (Attach reasons for recommending denial).					
☐ Recommend preparation of an Environmental Impact Report (attach reasons why an EIR should be required).						
Other comments (attach as necessary).						
REVIEWED BY:						
Signature	Department	Date				

REPORT F	OR: Standard Coast	al Development	Permit	CAS	E #: CDP_2015-0006
OWNER/AP	PLICANT: ROBBINS D	ENNIS & KATHRYI	N PENCE		
REQUEST:	After the fact author	orization for constru	ction of a Family Care U	Jnit and seption	c system.
LOCATION	Roseman Creek R	load (a private road	miles north of the town of the	eet east of its	the north side of intersection with Highway
ACREAGE:	40 acres				
GENERAL I	PLAN: RMR40	ZONI	ING: RMR:L-40	COASTAL	L ZONE: YES
EXISTING U	JSES: Single Family Re	sidential	SUPER	VISORIAL	DISTRICT: 5
TOWNSHIP	: RA	NGE:	SECTION:		USGS QUAD#: 70
CE #2015-00 BF_2015-016	y structures without perm 03 Authorization for single 4 Building Permit for cons CASES IN VICINITY:	e family residence.	amily residence.	mi, l'imperille suit soutent s 7 vissoul	
market and a	ADJACENT GENERAL PLAN	ADJACEN ZONING		CENT SIZES	ADJACENT USES
NORTH:	RMR40	RMR:L-40	40 acres		Single Family Residential
EAST:	RR10	RR:L-10	6.15 acres	bungil nil	Single Family Residential
SOUTH:	RMR40	RMR:L-40	38.63 acres	calon T fact.	Single Family Residential
WEST:	RR5	RR:L-5	16.71 acres	Tal proposed	Single Family Residential
□ Planning (UI □ Department □ Environment □ Building Insp □ Emergency S □ Assessor □ Farm Adviso □ Agriculture d □ Air Quality D □ ALUC □ County Wat □ Archaeologic □ Sonoma Stat □ US Fish & V	of Transportation tal Health (FB) spection (FB) Services or Commissioner visor Management District er Agency cal Commission	Coastal Com RWQCB Division of N Department Department Department Soil Conserv Army Corps	of Fish & Game amission Mines & Geology of Health Services of Parks & Recreation of Conservation varion Service of Engineers	☐ LAF	A nty Addresser
ADDITION	AL INFORMATION:	a segment frames par magnetic segment make par segment of segment makes	on the second and find the second and the second se		
ASSESSOR'	'S PARCEL #: 143-010	-08	m lo sontror so call se	lond till mal	

ENVIRONMENTAL DATA (To be completed by Planner)

Yes No No 1. Alquist-Priolo Earthquake Fault Zone — Geotechnical Report #GS No No 2. Floodplain/Floodway Map — Flood Hazard Development Permit #FP No / No No Within/Adjacent to Agriculture Preserve / Timberland Production No Within/Near Hazardous Waste Site YES Natural Diversity Data Base No 6. Airport CLUP Planning Area — ALUC# Adjacent to State Forest/Park/Recreation Area. Adjacent to Equestrian/Hiking Trail. Adjacent to Equestrian/Hiking Trail. Adjacent to Equestrian/Hiking Trail. Parard/Landslides Map Landsdide shown three parcels to the east of the subject parcel, over a mile away. 10. Require Water Efficient Landscape Plan. Il Biological Resources/Natural Area Map. Pyemy type fores shown on NE boundary of parcel; however, the Pygmy Vegetation Amendment maps show the area as a "deleted" area, meaning that pygmy vegetation was not present at the site. Signal Port Creek is also shown on the NV comer of the property, several thousand feet from the existing improvements. Il Fernazard Severity Classification: LRA SRA-CDF# 285-06 High Hazard Rating Il Soil Type(s)/Pygmy Soils. Quinliven-Ferncrek complex, 2-5% slopes; Tropaquepts, 0-15% slopes; Yellowhound-Kibesillah complex, 50-75% slopes (on northwest corner on either side of Signal Port Creek) Il Wild and Scenic River. Il Specific Plan Area. COASTAL ZONE COASTAL ZONE COASTAL ZONE COASTAL ZONE Il Subject Coastal Groundwater Study Zone. No Il Highly Scenic Area/Special Communities. Proposed improvements are not eligible for an exclusion CRITICAL Coastal Groundwater Study Zone. Abitata/ESHJA/Resources Map. Pygmy by fores shown on NE boundary of parcel; however, the Pygmy Vegetation Amendment maps show the area as a "deleted" area, meaning that pygmy vegetation was not present at the site. Signal Port Creek is also shown on the NW corner of the property, several thousand feet from the existing improvements. 21. Appealable Area/Original Jurisdiction Map. East of 1" publ		Ty.	1711	COUNTY WIDE
NO /NO 3. Within/Adjacent to Agriculture Preserve / Timberland Production NO 4. Within/Near Hazardous Waste Site YES 5. Natural Diversity Data Base NO 6. Airport CLUP Planning Area — ALUC#			1.	Alquist-Priolo Earthquake Fault Zone – Geotechnical Report #GS
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NO State Permitting Required/State Clearinghouse Review State Permitting Repulsive	NC)/NO	3.	Within/Adjacent to Agriculture Preserve / Timberland Production
NO 6. Airport CLUP Planning Area – ALUC#		NO	4.	Within/Near Hazardous Waste Site
Notes Not	,	YES	5.	Natural Diversity Data Base
Section Sec		NO	6.	Airport CLUP Planning Area – ALUC#
Sequire Water Efficient Landscape Plan.		\boxtimes	7.	Adjacent to State Forest/Park/Recreation Area.
		\boxtimes	8.	Adjacent to Equestrian/Hiking Trail.
		\boxtimes	9.	Hazard/Landslides Map
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 □			22.	Land Use Planning Map.
			23.	
☐ ☑ 25. Noyo Harbor/Albion Harbor.			24.	Adjacent to beach/tidelands/submerged land/Public Trust Land.
		\boxtimes	25.	Noyo Harbor/Albion Harbor.

COUNTY OF MENDOCINO DEPT OF PLANNING & BUILDING SERVICES 790 SOUTH FRANKLIN STREET FORT BRAGG, CA 95437

Telephone: 707-964-5379

Case No(s)	CDP#2015-0006
CDF No(s)	
Date Filed	
Fee	
Receipt No.	
Received by	
(ACCUTATION)	Office Use Only

COASTAL DEVELOPMENT PERMIT APPLICATION FORM						
Name of Applicant Dennis and Katie Robbins PENCE	Name of Owner(s) Dennis & Kathe Robbins	Name of Agent				
Mailing Address	Mailing Address	Mailing Address				
42450 ROSEMAN CREEK RD. GUALALA, CA. 95445	42450 ROSEMAN CREEK RD. GUALALA . CA. 95445					
Telephone Number	Telephone Number	Telephone Number				
767-884-3048		,				
Project Description:						
Single family Dwelling approx. 2,800 sq.ft., septic system, wells (already) Ag. buildings, Family care unit 1,000. sq.ft. w/ upstairs storage						
Driving Directions						
The site is located on the N (N/S/E/	W) side of <u>Reseman</u>	Creek rd (name road)				
approximately 3000 (feet/mile	s) <u>E</u> (N/S/E/W) of its intersection	n with				
Hwy 1 7.25 mle marker (provide nearest major intersection).						
Assessor's Parcel Number(s)						
# 143-010-08-00						
Parcel Size	Street Address of Project	0 4				
		man Creek rd.				
☐ Squar						
Acres	Please note: Before submittal, Planning Division in Ukiah.	please verify correct street address with the				

COASTAL DEVELOPMENT PERMIT APPLICATION QUESTIONNAIRE

The purpose of this questionnaire is to relate information concerning your application to the Planning & Building Services Department and other agencies who will be reviewing your project proposal. The more detail that is provided, the easier it will be to promptly process your application. Please answer all questions. Those questions which do not pertain to your project, please indicate "Not Applicable" or "N/A".

1. Describe your project and include secondary improvements such as wells, septic systems, grading, vegetation removal, roads, driveways, propane tanks, oil tanks, water storage tanks, solar panels, etc. Single family divelling site. 7 is panel tanks. Solar panels tanks. Solar panels. Existing Solar panels. PROPOSED SO, FEET PROPOSED SO, FEET PER STRUCTURE P	•						
Company Comp	1.	remove Single Saptic	al, roads, driveways, prop family dwelling snotem	oane tanks, oil tanks,	water storage tanks	lls, septic systems, grac s, solar panels, etc.	ling, vegetation
2. If the project is residential, please complete the following: TYPE OF UNIT Number Of STRUCTURESUNITS EXISTING SQ. FEET PER STRUCTURE PER STRUCTUR	,	Propon	ne tank				
2. If the project is residential, please complete the following: TYPE OF UNIT Number of STRUCTURES/INITY PROPOSED SQ. FEET PROPOSED SQ. FE		المصلحادها	storag tanks				
TYPE OF UNIT Number of Structures Existing SQ. FEET PROPOSED SQ. FEET PROPOSE		50 av	CARE UNIT 1000	sq. Ct.			
Single Family	2.	If the p	project is residential, plea	ase complete the follo	owing:		
Mobile Home Duplex/Multifamily Detached Structures (List individually) Detached Structure on the steel 120	TYPE	OF UNI	π .	STRUCTURES/UNITS		PER STRUCTURE	PER STRUCTURE
Mobile Home Duplex/Multifamily Detached Structures (List individually) 3. Are there existing structures on the property? I thicken companies to the property? Yes If yes, describe below and identify the use of each structure on the site plan. 4. Utilities will be supplied to the site as follows: A. Electricity Utility Company (service exists to the parcel). Utility Company (requires extension of services to site:		X	Single Family		1000	2300	
Detached Structures (List individually) Linder cond 126				1 taken cons	1000		
Detached Structures (List individually) 1				1 Rarn	900		900
3. Are there existing structures on the property? Yes If yes, describe below and identify the use of each structure on the site plan. 4. Utilities will be supplied to the site as follows: A. Electricity Utility Company (service exists to the parcel). Utility Company (requires extension of services to site: feet miles On Site generation, Specify: Solar system was parameter. B. Gas Utility Company/Tank (2) None		\boxtimes			126		126
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A. Electricity Utility Company (service exists to the parcel). Utility Company (requires extension of services to site: feet miles On Site generation, Specify: system percent	3.	Are the	ere existing structures on describe below and iden	the property?	Yes	plan.	
A. Electricity Utility Company (service exists to the parcel). Utility Company (requires extension of services to site: feet miles On Site generation, Specify: system percent	4	T Tailiai		site of follows:			
Utility Company (service exists to the parcel). Utility Company (requires extension of services to site: feet miles On Site generation, Specify: system feat miles None B. Gas Utility Company/Tank (2) None	4.	Othlitie	es will be supplied to the	site as follows:			
Utility Company/Tank (2) None C. Telephone: V Ves		A.	Utility Company (so Utility Company (ro On Site generation,	equires extension of	services to site:		_ miles
C. Telephone: Yes No RECEIVED APR 2 9 20 15		B.	▼ Utility Company/Taggreen	ank (2)			
RECEIVED APR 2 9 20 15		C.	Telephone: X Yes	□No			
RECEIVED ALL S			TTT-PATOLINI.			TOTALED APR 2	9 20 15
					RI	ECEIAED WILL ?	

5.	Will there be any new exterior lighting? Yes No If yes, provide lighting details and specifications for all exterior lighting fixtures. Please ensure that all fixtures
	are downcast and shielded. Identify the location of all exterior lighting on the site plan and building plans. Mission style sconces
Y	
6.	What will be the method of sewage disposal?
	Community sewage system, specify supplier Septic Tank (indicate primary + replacement leachfields on plot plan) Other, specify
7.	What will be the domestic water source? Community water system, specify supplier Well On-site Off-site Spring On-site Off-site Other, specify
8.	Is any grading or road/driveway construction planned? X Yes No
	Estimate the amount of grading in cubic yards: c.y. If greater than 50 cubic yards or if greater than 2 feet of cut or 1 foot of fill will result, please provide a grading plan.
	Estimate the length of the proposed road/driveway: 200 feet.
	Describe the terrain to be traversed (e.g., steep, moderate slope, flat, etc.).
9.	Will vegetation be removed on areas other than the building sites and roads? Yes No If yes, explain:
which	nany trees will be removed to implement the project:
10.	Will the proposed development be visible from:
	A. State Highway 1? Yes No B. Park, beach, or recreation area? Yes No
	If you answered yes to either question, explain.
	RECEIVED APR 2 9 20 15

11.	Project Height. Maximum height of stru	cture(s):	24'	feet	
12.	Describe all exterior materials and co	lors of all pro	oposed structures.		
-	Siding material Trim material Chimney material Redwood Roofing material Window frame material Door material Fencing material Retaining walls material Other exterior materials	himney pi 12 - black	pe woodstove.	Color unstained Color Steel Color Black Color beige brong Color unstained Color	
13.	Are there any water courses, anadromo wetlands, riparian areas, pygmy vegeta endangered species located on the project part part week Plans Hous Hous from house Site	tion, rare or e	endangered plants, an thin 100 feet of the pr	nimals or habitat which s roject site? No -	upport rare and
14.	If the project is commercial , industria	l, or institut i	ional, complete the fo	ollowing:	
	Total square footage of all structures: Estimated employees per shift: Estimated shifts per day: Type of loading facilities proposed:				
	Will the proposed project be phased?	Yes	☐ No		
	If Yes, explain your plans for phasing.				
	Parking will be provided as follows:				
	Number of Spaces Existing:_		Proposed:	Total:	
	Number of standard spaces: Number of handicapped spaces:				

GERDA ENGELBART DESIGNER

NEW RESIDENCE

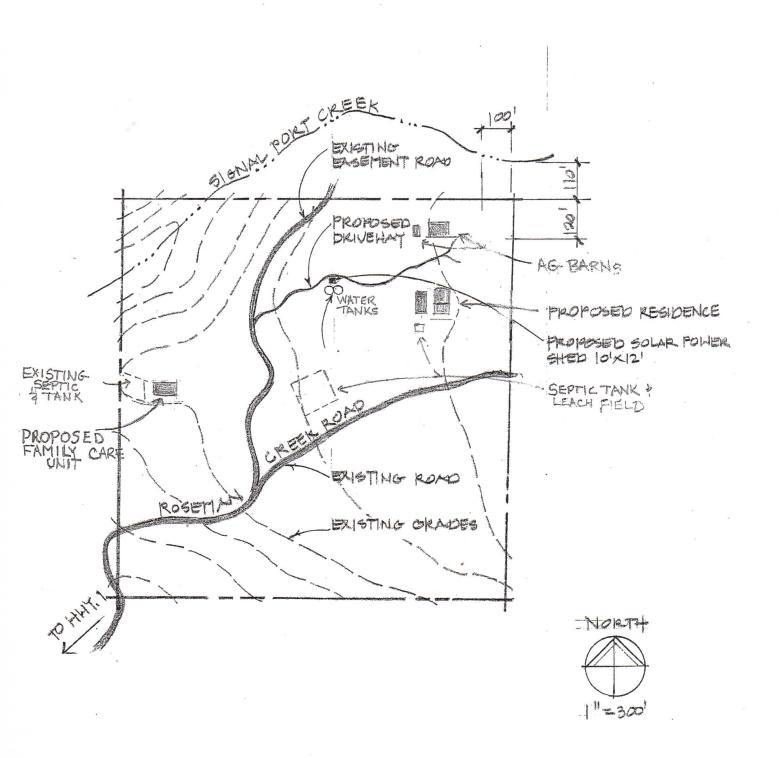
SITE PLAN

707/431-9841

42450 ROSEMAN CREEK ROAD, GUALALA, CA

APN: 143-010-08

DATE: .2-1-15



GERDA ENGELBART DESIGNER

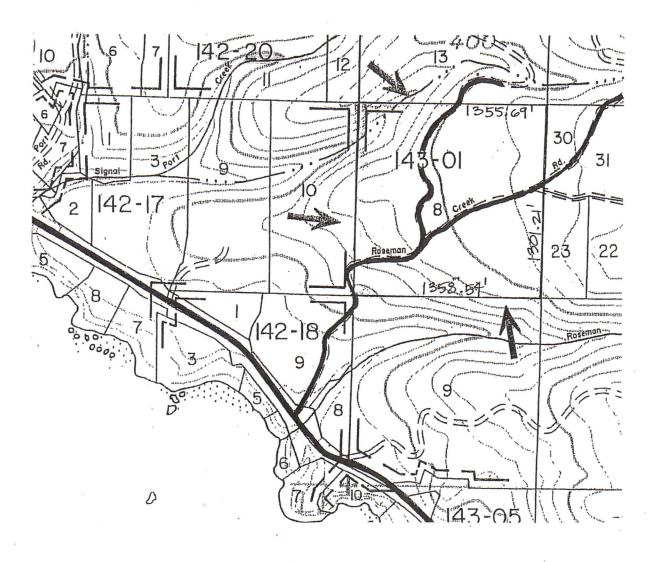
707/431-9841

42450 ROSEMAN CREEK ROAD GUALALA, CA

APN: 143-010-08

LOCATION MAP 2 USGS QUAD

DATE: 2/1/15





GERDA ENGELBART DESIGNER

42450 ROSEMAN CREEK ROAD GUALALA, CA LOCATION MAP

707/431-9841

APN: 143-010-08

DATE: 2/1/15

