

# COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

860 NORTH BUSH STREET · UKIAH · CALIFORNIA · 95482 120 WEST FIR STREET · FT. BRAGG · CALIFORNIA · 95437 BRENT SCHULTZ, DIRECTOR TELEPHONE: 707-234-6650 FAX: 707-463-5709 FB PHONE: 707-964-5379 FB FAX: 707-961-2427 pbs@mendocinocounty.org www.mendocinocounty.org/pbs

March 5, 2020

Planning – Ukiah Department of Transportation Environmental Health - Bragg Building Inspection - Fort Bragg Assessor Archaeological Commission Sonoma State University CalFire - Prevention Coastal Commission Gualala Municipal Advisory Council Anchor Bay Waterworks Mendocino County Water District South Coast Fire Protection District Cloverdale Rancheria Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians

CASE#: CDP 2019-0002/CDV 2019-0001

**DATE FILED:** 1/7/2019

**OWNER/APPLICANT: FRANK ABLES** 

**REQUEST:** Administrative Coastal Development Permit for the construction of a single-family residence with attached garage, including a driveway and production well, and the sewer connections to public sewer district. Administrative Coastal Development Variance for the single-family residence to have of a 29 foot building height above average grade.

**LOCATION:** In the Coastal Zone, 0.2± miles east of Anchor Bay town center, on the east side of the intersection of Ocean View Drive (Private) and Ocean View Street (Private), 0.2± miles east of its intersection with State

Route 1 (SR 1), located at 46785 Ocean View Drive, Gualala, CA 95445 (APN: 144-036-07).

**ENVIRONMENTAL DETERMINATION:** Categorically Exempt

**SUPERVISORIAL DISTRICT: 5** 

**STAFF PLANNER:** JESSIE WALDMAN **RESPONSE DUE DATE:** March19, 2020

#### PROJECT INFORMATION CAN BE FOUND AT:

https://www.mendocinocounty.org/government/planning-building-services/public-agency-referrals

Mendocino County Planning & Building Services is soliciting your input, which will be used in staff analysis and 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 <a href="mailto:pbs@mendocinocounty.org">pbs@mendocinocounty.org</a>. Please note the case number and name of the project coordinator with all correspondence to this department.

We have reviewed the above applicat	ion and recommend the f	following (please check one):	
☐ No comment at this time.			
Recommend conditional approval	(attached).		
Applicant to submit additional infor Planning and Building Services in a		eded, or contact the applicant directly, copying may have with the applicant)	
Recommend denial (Attach reasor	ns for recommending den	nial).	
Recommend preparation of an Env	vironmental Impact Repo	ort (attach reasons why an EIR should be required).	d).
Other comments (attach as necess	sary).		
REVIEWED BY:			
Signature	_ Department	Date	

CASE: CDP\_2019-0002/CDV\_2019-0001

OWNER/APPLICANT: FRANK ABLES

AGENT: n/a

**REQUEST:** Administrative Coastal Development Permit for the construction of a single-family residence with attached garage,

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above average grade.

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Drive (Private) and Ocean View Street (Private), 0.2± miles east of its intersection with State Route 1 (SR 1), located

at 46785 Ocean View Drive, Gualala, CA 95445 (APN: 144-036-07).

**APN:** 144-036-07

PARCEL SIZE: 0.4± Acres

**GENERAL PLAN:** Rural Residential RR10 **ZONING:** Rural Residential RR10

**EXISTING USES:** Vacant

**DISTRICT:** 5<sup>th</sup> Supervisorial District (Williams)

RELATED CASES: CE\_2017-0009 Test Well; CE\_2013-0005 Test Well

	ADJACENT GENERAL PLAN	ADJACENT ZONING	ADJACENT LOT SIZES	<b>ADJACENT USES</b>
NORTH:	Rural Residential RR10	Rural Residential RR10	3.8± Acres	Residential
EAST:	Rural Residential RR10	Rural Residential RR10	1.2± Acres	Residential
SOUTH:	Suburban Residential SR	Suburban Residential SR	0.1± Acres, 0.1± Acres, 0.1± Acres	Residential
WEST:	Suburban Residential SR	Suburban Residential SR	0.1± Acres, 0.1± Acres, 0.1± Acres	Residential

### **REFERRAL AGENCIES**

### LOCAL

□ Building Division (FB)

☑ Department of Transportation (DOT)

☑ Environmental Health (EH)(FB)

☑ South Coast Fire Protection District

☑ Gualala MAC

☑ Anchor Bay Waterworks

oxtimes Mendocino County Water District II

☑ Planning Division (UKIAH)

### STATE

 $\boxtimes$  CALFIRE (Land Use)

□ California Coastal Commission

#### **TRIBAL**

☑ Cloverdale Rancheria

☑ Redwood Valley Rancheria

 $\ oxtimes$  Sherwood Valley Band of Pomo Indians

### ADDITIONAL INFORMATION:

**STAFF PLANNER:** JESSIE WALDMAN **DATE:** 02/25/2020

### **ENVIRONMENTAL DATA**

1. MAC:

GUALALA MAC

2. FIRE HAZARD SEVERITY ZONE:

High Fire Hazard

3. FIRE RESPONSIBILITY AREA:

CalFire (State Responsible Agency)

South Coast Fire Protection District (Local Responsible Agency)

4. FARMLAND CLASSIFICATION:

NO

5. FLOOD ZONE CLASSIFICATION:

NO

6. COASTAL GROUNDWATER RESOURCE AREA:

Critical Water Resources

7. SOIL CLASSIFICATION:

116—Bruhel-Shinglemill complex

8. PYGMY VEGETATION OR PYGMY CAPABLE SOIL:

9. WILLIAMSON ACT CONTRACT:

NO

10. TIMBER PRODUCTION ZONE:

NO

11. WETLANDS CLASSIFICATION:

NO

12. EARTHQUAKE FAULT ZONE:

NO

13. AIRPORT LAND USE PLANNING AREA:

NO

14. SUPERFUND/BROWNFIELD/HAZMAT SITE:

NO

15. NATURAL DIVERSITY DATABASE:

YES

16. STATE FOREST/PARK/RECREATION AREA ADJACENT:

NO

**17. LANDSLIDE HAZARD:** 

NO

18. WATER EFFICIENT LANDSCAPE REQUIRED:

NO

19. WILD AND SCENIC RIVER:

NO

20. SPECIFIC PLAN/SPECIAL PLAN AREA:

NO

21. STATE CLEARINGHOUSE REQUIRED:

NO

22. OAK WOODLAND AREA:

NO

23. HARBOR DISTRICT:

NO

FOR PROJECTS WITHIN THE COASTAL ZONE ONLY

24. LCP LAND USE CLASSIFICATION:

MAP 30: ANCHOR BAY

25. LCP LAND CAPABILITIES & NATURAL HAZARDS:

TIMBERLAND: HIGH PRODUCTIVITY

BARREN

**26. LCP HABITATS & RESOURCES:** 

27. COASTAL COMMISSION APPEALABLE AREA:

NO

28. CDP EXCLUSION ZONE:

NO

29. HIGHLY SCENIC AREA:

IS; Secs. 20.504.015, 20.504.020

NO

**30. BIOLOGICAL RESOURCES & NATURAL AREAS:** 

31. BLUFFTOP GEOLOGY:

NO

# COUNTY OF MENDOCINO DEPT OF PLANNING AND BUILDING SERVICES

120 WEST FIR STREET FORT BRAGG, CA 95437

Telephone: 707-964-5379
FAX: 707-961-2427
pbs@co.mendocino.ca.us
www.co.mendocino.ca.us/planning



Case No(s)	OP- 2019-0002
CDF No(s)	
Date Filed	117/19
Fee	14,401.09
Receipt No.	PRJ_ 024881
Received by	Tia Sar
	Office Use Only

Name	PPLICANT ——— Frank Ables			
Mailina	775 Leisure Town	Road		
City	Vacaville	State CA	Zip Code 95687	Phone 707-246-7485
PI	ROPERTY OWNE	R		
Name Mailing	Frank Ables			
Address	775 Leisure Town Vacaville	Road <sub>State</sub> CA	Zip Code 95687	Phone 707-246-7485
		Outc	Zip Oods	Thone
<b>—</b> A	AGENT -			RECEIVED
Name Mailing				- CEIVED
Address				JAN 0 7 2019
Addiess				
		State	Zip Code	Phone PLANNING & BUILDING SE
City				PI ANNING & BUILDING CEI FORT BRAGG CA
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City - PAR 1/2	RCEL SIZE Square fe	STREET 46785 Oc	ADDRESS OF PROJIcean View Drive, Guala	PLANNING & BUILDING SEI FORT BRAGG CA
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City - PAR 1/2 - AS	CEL SIZE  Square fe Acres  SSESSOR'S PARC	STREET 46785 Oc	ADDRESS OF PROJIcean View Drive, Guala	PLANNING & BUILDING SEI FORT BRAGG CA
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City - PAR 1/2 - AS 144-	SSESSOR'S PARCE	et 46785 Oc	ADDRESS OF PROJIcean View Drive, Guala	PLANNING & BUILDING SEI FORT BRAGG CA

Paul Douglas, Architect PO Box 1393 Mendocino, CA 95460 707 937-3729 November 7, 2019

Jessie Waldman Planner I County of Mendocino Department of Planning & Building 120 W. Fir Street Fort Bragg, CA 95437

RE: Frank Ables Application CDP 2019-0002/CDV 2019-0001

Dear Ms. Waldman,

Thank you for the copies of your letter, and the CDP and CDV applications for Mr. Ables' permits. He has asked me to help him answer the questions raised in your September 24, 2019 letter requesting additional items and clarifications that are required to complete his application so that the Initial Review process can begin.

I have presented the responses below in a format similar to your letter with square footage changes and have corrected the discrepancies on the enclosed CDP and CDV applications.

- To correct the square footage proposed for the single family residence, concrete patio, decking and paved or gravel driveway. Items underlined are the corrected numbers otherwise unchanged as shown in your Sept. 24<sup>th</sup>. Letter.
  - a). The Coastal Development Permit Application, CDP\_2019-0002 is proposing to develop a 3-story residence and garage with a 960 square foot footprint (corrected from 900 sq. ft. footprint) for an overall 2880 square foot home (corrected from 2,700 sq. ft. home. Included in the proposal is a 165 square foot concrete garage entry ramp on the garage level (corrected from 489 sq. ft. patio), a 489 square foot deck at the main level, and a 56 square foot balcony at the upper level of the single family residence, totaling 545 square feet of deck only (corrected from 1,024 sq. ft. of deck and no patio).
  - b). The architectural drawings submitted, on July 26, 2019, with the CDP\_2019-0002 application indicate a <u>960</u> square foot footprint for an overall <u>2,880</u> square foot home. The Coastal Development Variance Application, CDV\_2019-0001, is proposing to develop a <u>2880</u> square foot home (corrected from 2,513 square foot home) with <u>545</u> square feet of decking (corrected from 2,000 sq. ft. of decking) as well as a <u>2,576</u> square foot paved driveway (corrected from 2,400 square feet of paved driveway).

- c). The owner will be connecting to Mendocino County Waterworks District II for sewer service as per the attached Intent To Serve Verification letter.
  To Service letter from the District stating that the applicant has satisfied all MWDII requirements to hook up with the Sewer system. Accompanying the letter is the MWDII Collection System Plan.
- Two copies pf the owner/applicant's legal interest in the property for CDP\_2019-0002 and CDV 2019-0001 are enclosed.
- To clarify that the Coastal Development Variance Application, CDV\_2019-0001 was to request an exception to an overall building height of twenty nine 29 feet (corrected from 30 feet) to be (1) foot above the twenty-eight (28) foot building height limitation, per Mendocino County Chapter 20.375.

A written clarification of the variance request for this project with additional details and highlighted building elevations are enclosed with this letter.

- One copy of full size dimensional architectural drawings for CDV\_2019-0001 drawn to scale is enclosed with this letter. Outdoor lighting fixtures are specified in the Floor Plan Notes note 5 Sheet 2 of the enclosed drawing. These fixtures are located on plan sheet 2 and shown on the building elevations sheets 3 & 4. A copy of a catalog description of these fixtures are also enclosed. There is no landscape or site lighting.
- The Staff requirement for copies to accompany CDP\_2019-0002 and CDV\_2019-0001 as noted in your letter: Six 8 ½" x 11" copies of the five pages of architectural drawings on file. Please use the six additional sets of the 5 pages that I have enclosed.

Please let us know if we have provided all of the information and corrections requested or if there is anything more we can provide to complete the application submittals.

Thank you. Best regards,

Paul Douglas

cc to Frank Ables

Enclosed: A copy of your September 24<sup>th</sup> letter to Mr. Able

Corrected CDP and CDV applications

MWDII letter of intent to connect sewer and collection system plan

Two copies of owner's legal interest in the property

A copy of the catalog description of exterior lighting fixture

I- full size set of architectural plans

\$3.00 8 ½"x 11" plan copy check. Additional set of 8 1/2:"x 11" plans

Building height limit variance request specific description and building elevations

# COASTAL ZONE - SITE AND PROJECT DESCRIPTION QUESTIONNAIRE

The purpose of this questionnaire is to relate information concerning your application to the Planning and Building Services Department and other agencies who will be reviewing your project proposal. Please remember that the clearer picture that your give us of your project and the site, 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".

answe	r all questions. Those questions whi	ich do not pertain	to your project, ple	ase indicate "Not Applicable	" or "N/A".
			ROJECT		t er ti
1.	Describe your project and include removal, roads, etc.	secondary improv	vements such as we	lls, septic systems, grading.	vegetation
New S	Single Family Residence with \	Well. No Septi	c. Minimal Grac	ling with driveway	
2.	If the project is residential, please c	complete the follow	ving:		
	TYPE OF UNIT  Single Family Mobile Home Duplex Multifamily  If Multifamily, number of dwelling	One		SQUARE FEET DWELLING U 2760 <b>7880</b>	INIT
3.	If the project is <u>commercial</u> , <u>industrial</u> Total square footage of structures: Estimated employees per shift: Estimated shifts per day: Type of loading facilities proposed:		, complete the follo		
4.	Will the proposed project be phased If Yes, explain your plans for phasi		■ No		1 2-1 0 8 22 0 1 0 0 0 1 0 1 0 1 1 0 1 0 1
				Du 50/20/20	



5.	Are there existing structures on the property of the leavest describe below and identify the		No e on the plot plan.			
6.	Will any existing structures be demolish Will any existing structures be removed		■ No ■ No			
	If yes to either question, describe the ty site, if applicable.	pe of development	to be demolished or	removed,	including the	e relocation
7.	Project Height. Maximum height of str	ructure 30 +/-		_ feet.		
7.	Project Height. Maximum height of str Lot area (within property lines): 1/2	ructure <sup>30 +/-</sup>	square feet	_ feet.	eres	
		ructure 30 +/-	square feet			
8.	Lot area (within property lines): 1/2  Lot Coverage: EX	ISTING	NEW PROPO	ac OSED	, T	OTAL
8.	Lot area (within property lines): 1/2  Lot Coverage:  EX  Building coverage	ISTING	NEW PROPO	SED are feet	, T	square feet
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8.	Lot area (within property lines): 1/2  Lot Coverage:  EX  Building coverage	ISTING	NEW PROPO 960 <b>960</b> squa squa squa	SED are feet	, T	square feet
8.	Lot area (within property lines): 1/2  Lot Coverage: EX  Building coverage  Paved area  Landscaped area	ISTING square feet square feet square feet	NEW PROPO 900 <b>960</b> squa squa squa squa	DSED are feet are feet are feet	, T	square feet square feet square feet square feet
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8.	Lot area (within property lines): 1/2  Lot Coverage: EX  Building coverage  Paved area  Landscaped area	ISTING  square feet square feet square feet square feet	NEW PROPO 900 <b>960</b> squa squa squa squa	DSED are feet are feet are feet L: 900 (Should	go 960	square feet square feet square feet square feet square feet s area of parcel)
9.	Lot area (within property lines): 1/2  Lot Coverage: EX  Building coverage Paved area Landscaped area Unimproved area	ISTING  square feet square feet square feet square feet	NEW PROPO 960 960 squa squa squa squa	DSED are feet are feet are feet L: 900 (Should	go 960	square feet square feet square feet square feet square feet s area of parcel)
9.	Lot area (within property lines): 1/2  Lot Coverage:  Building coverage Paved area Landscaped area Unimproved area  Gross floor area: 2700  Parking will be provided as follows:	ISTING  square feet square feet square feet square feet	NEW PROPO 90 960 squa squa squa GRAND TOTA set (including covered	DSED are feet are feet are feet L: 900 (Should	d equal gross	square feet square feet square feet square feet square feet s area of parcel)
9.	Lot area (within property lines):  Lot Coverage:  EX  Building coverage  Paved area  Landscaped area  Unimproved area  Gross floor area: 2700	ISTING  square feet square feet square feet square feet	NEW PROPO 960 960 squa squa squa squa	DSED are feet are feet are feet L: 900 (Should	go 960	square feet square feet square feet square feet square feet s area of parcel)
9.	Lot area (within property lines): 1/2  Lot Coverage: EX  Building coverage Paved area Landscaped area Unimproved area  Gross floor area: 2700  Parking will be provided as follows:  Number of Spaces Existing	ISTING  square feet square feet square feet square feet	NEW PROPO 90 960 squa squa squa GRAND TOTA set (including covered	DSED are feet are feet are feet L: 900 (Should	d equal gross	square feet square feet square feet square feet square feet s area of parcel)
9.	Lot area (within property lines): 1/2  Lot Coverage:  Building coverage Paved area Landscaped area Unimproved area  Gross floor area: 2700  Parking will be provided as follows:	ISTING square feet square feet square feet square feet square feet	NEW PROPO 90 960 squa squa squa GRAND TOTA set (including covered	DSED  are feet are feet are feet  L: 900 (Should parking :	d equal gross	square feet square feet square feet square feet square feet s area of parcel)
9.	Lot area (within property lines): 1/2  Lot Coverage: EX  Building coverage Paved area Landscaped area Unimproved area  Gross floor area: 2700  Parking will be provided as follows:  Number of Spaces Existing  Number of covered spaces	ISTING square feet square feet square feet square feet square feet	NEW PROPO 90 960 squa squa squa GRAND TOTA set (including covered	DSED  are feet are feet are feet  L: 900 (Should parking a	d equal gross	square feet square feet square feet square feet square feet s area of parcel)

	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: 40 feet miles  On Site generation, Specify:
	B. Gas Utility Company/Tank On Site generation, Specify: Propane None
	C. Telephone: Yes No
13. Only	Will there by any exterior lighting? Yes No If yes, describe below and identify the location of all exterior lighting on the plot plan and building plans. on home.—Four Lights—AS SHOWH ON PLANE BLD'G ELEVATIONS
14.	What will be the method of sewage disposal?
	Community sewage system, specify supplier North Gualala  Septic Tank Other, specify
	What will be the domestic water source?
15.	what will be the domestic water source?
15.	Community water system, specify supplier
15.	Community water system, specify supplier
	Community water system, specify supplier  Well Spring
	Community water system, specify supplier  ■ Well  Spring  Other, specify  Is any grading or road construction planned? ■ Yes  In No  If yes, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moderate)
	Community water system, specify supplier  ■ Well  Spring  Other, specify  Is any grading or road construction planned?  ■ Yes  No  If yes, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moderate
16.	Community water system, specify supplier  Well Spring Other, specify  Is any grading or road construction planned? ■ Yes □ No If yes, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moderate slope, flat, etc.).

17.	Will vegetation be removed on areas other than the building sites and roads?
18.	Does the project involve sand removal, mining or gravel extraction? Yes  If yes, detailed extraction, reclamation and monitoring may be required.
19.	Will the proposed development convert land currently or previously used for agriculture to another use?   Yes No
	If yes, how many acres will be converted? acres (An agricultural economic feasibility study may be required.)
20.	Will the development provide public or private recreational opportunities? Yes No If yes, explain:
Vacat	on Home
21.	Is the proposed development visible from:  Neither
	A. State Highway 1 or other scenic route? Yes  B. Park, beach or recreation area? Yes  No
22.	Will the project involve the use or disposal of potentially hazardous materials such as toxic substances, flammables, or explosives?   Yes No If yes, explain:
23.	Does the development involve diking, filling, dredging or placing structures in open coastal waters, wetlands, estuaries or lakes?
	A. Diking Yes No B. Filling Yes No C. Dredging Yes No
	D. Placement of structures in open coastal waters, wetlands, estuaries or lakes Yes
	Amount of material to be dredged or filled? cubic yards.
	Location of dredged material disposal site:
1	Has a U.S. Army Corps of Engineers permit been applied for?   Yes  No

If you need additional room to answer any question, attach additional sheets.



# Planning and Building Services

A THE RESIDENCE OF THE PROPERTY OF THE PROPERT	
Case No: V-2019-0001	
"CalFire No: 198-18	46.
Date Filed: 3-28-2019	- 30.1
Fee: 3111.03	
Receipt No: PPJ-026384	
Received By: WALDMANU	
Office use only	

### APPLICATION FORM

APPLICANT FRANK ABLES	one colo and an amongst of a superindering storm in the Committee of the Company of the Company of the Company	Phone: 707	246-7485	the special distribution for the school of
Mailing 775 LIESULE	MOST INCUST	2		and the state of t
City: VACANLUE State/Zip:	CA 95687	email: ABUS	SDIVERED ADLICO	M
PROPERTY OWNER Name: FIZANIC ABI	E,	Phone: 707 ·	246-7485	DV ANDINEN STATE OF AUTOLOGY.
Mailing 775 UESURE TO			The second secon	ne Nacional verifica ha marie star e majorina de c
City: YACAYOLE State/Zip: 0	CA 95687	email: ASIG	S DIVERO AOLICE	M
AGENT Name:		Phone:		And also a page of the state of the state of
Mailing Address:				- Tonorenge - Million - DAP- NOCUL
City: State/Zip:		email:	STANDARD OF THE STANDARD AND RESTRECTION OF STANDARD STANDA	
Parcel Size: (Sq. feet/Acre	es) Address of Property	46185	OCEAN VIEW DE	NE_
Assessor Parcel Number(s): 144-03		GUALA	A, CA. 95445	A PARENT OF THE LOT
TYPE OF APPLICATION:				
Administrative Permit Agricultural Preserve Airport Land Use CDP- Admin CDP- Standard Certificate of Compliance Development Review	Flood Hazard General Plan Amendment Land Division-Minor Land Division- Major Land Division-Parcel Land Division-Resubdivisio Modification of Conditions Reversion to Acreage		☐ Rezoning ☐ Use Permit-Cottage ☐ Use Permit-Minor ☐ Use Permit-Major ☑ Variance ☐ Other	
I certify that the information submitted with th	าis application is true a	nd accurate.		
	(4)	engling of Dumer	Dite	arrandomenta.
Signature of Applicant/Agent Date	314 i	gnature of Owner		

Paul Douglas, Architect PO Box 1393 Mendocino, CA 95460 707 937-3729 November 12, 2019

Jessie Waldman Planner I County of Mendocino Department of Planning & Building 120 W. Fir Street Fort Bragg, CA 95437

RE: Frank Ables Application CDV\_2019-0001 Building Height Limit Variance Request

Dear Ms. Waldman,

On the behalf of Mr. Ables I am writing to describe and relate the site conditions that resulted in the building height limit variance request.

Please review the highlighted and updated building elevations on architectural Sheets 3 and 4 with smaller copies enclosed.

The project site topographic plan, Sheet 1 of the full size print set enclosed with my reply to your August 24 letter, slopes approximately ten feet from the rear to the front of the home resulting in a finished grade and height difference of seven and one-half feet.

The rear building height is twenty five feet three inches (25.25 ft.) with the front building height of thirty two feet six inched (32.50 ft.) resulting in an average building height of twenty nine feet (29.0 ft.).

We would rather not increase the grading on site but we can lower the building one more foot to (28.0 ft.) with a retaining wall and additional excavation at the top of the site plus additional excavation at the garage level

We are requesting the variance to allow the averaged building height to exceed the Coastal height limit of 28 feet by one foot.

Please let us know if we can provide any additional information that would be helpful.

Thank you.

Sincerely yours,

Paul Douglas

### SITE AND PROJECT DESCRIPTION QUESTIONNAIRE

The purpose of this questionnaire is to relate information concerning your application to the Department of Planning and Building Services and other agencies who will be reviewing your project proposal. Please remember that the clearer picture that you give us of your project and the site, 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".

#### THE PROJECT

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		errende de la companya de la company	are the my force and a produce participation of the second and another the desired and another the second and a	es noneiver indisequente de la servicio libração de la servicio de la color de	ALL VIPE THE THE PERSON
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					el mantrollat et ennette
	Number o	f Units		Square Footac	16
Structures/Lot Coverage	Number o	f Units Proposed	Existing	Square Footaç Proposed	ge Total
			A RESTORATION OF THE PERSON NAMED AND POST OFFICE ADDRESS OF THE PERSON NAMED AND PARTY OF THE P		AR MARINING DE PROPERTIES DE L'ANDRES DE L
X Single Family  ☐ Mobile Home ☐ Duplex ☐ Multifamily ☑ Other: □ C			Existing	Proposed	Total
☑ Single Family ☐ Mobile Home ☐ Duplex	Existing		Existing	Proposed -2 512 2880 2000 16	Total  7517 2696  2000
Single Family   Mobile Home   Duplex   Multifamily   Other: D€CV-   Other: al Structures Paved   Landscaped Area   Mobile Family	Existing  D  D  D  D  D  D  D  D  D  D  D  D  D		Existing	Proposed  2512 2880  50046 645	Total  25   2  2686  2000  545

 If the project is commercial, industrial or institutional, complete the follo	owing:
Estimated employees per shift:	
Estimated shifts per day:	
Type of loading facilities proposed:	
 Will the proposed project be phased? ☐ Yes ☑ No If yes, exp	lain your plans for phasing:
Will vegetation be removed on areas other than the building sites and	roads? □Yes   风No Explain:
Will the project involve the use or disposal of potentially hazardous may or explosives?	The state of the s
Lieu sauch off atract parking will be provided?	The state of the s
	Size
Number of covered spaces 2 49 Number of uncovered spaces 2 20	0 50
Number of standard spaces	
Number of handicapped spaces	And the state of t
Existing Number of Spaces	
Proposed Additional Spaces 4-Total	
Is any road construction or grading planned?   XIYes	No If yes, grading and drainage
Is any road construction or grading planned?     Yes	., steep, moderate slope, flat, etc.).
THE LOT IS MOSTLY LEVEL WITH	
THE LOT IS MOSTLY LEVEL WITH	Comments with the land of the liber
THE LOT IS MOSTLY LEVEL WITH	GENTLE DOWNSLOPE
THE OF 12 MOSE OF SOUR	GENTUE DOWNSLOPE
For grading or road construction, complete the following:	GENTUE DOUBNISTOFF
For grading or road construction, complete the following:  A. Amount of cut 1204— cubic yards	GENTUE DOUBLE
For grading or road construction, complete the following:  A. Amount of cut 1201/- cubic yards  B. Amount of fill 501/- cubic yards	GENTUE DOUBLE
For grading or road construction, complete the following:  A. Amount of cut 12017— cubic yards B. Amount of fill 5017— cubic yards C. Maximum height of fill slope feet	GENTUE DOUBNISTOFF
For grading or road construction, complete the following:  A. Amount of cut 12017— cubic yards B. Amount of fill 5017— cubic yards C. Maximum height of fill slope feet D. Maximum height of cut slope 817— feet	GENTUE DOUBNISTOFF
For grading or road construction, complete the following:  A. Amount of cut 12017— cubic yards B. Amount of fill 5017— cubic yards C. Maximum height of fill slope feet	GENTUE DOUBNISTOFF

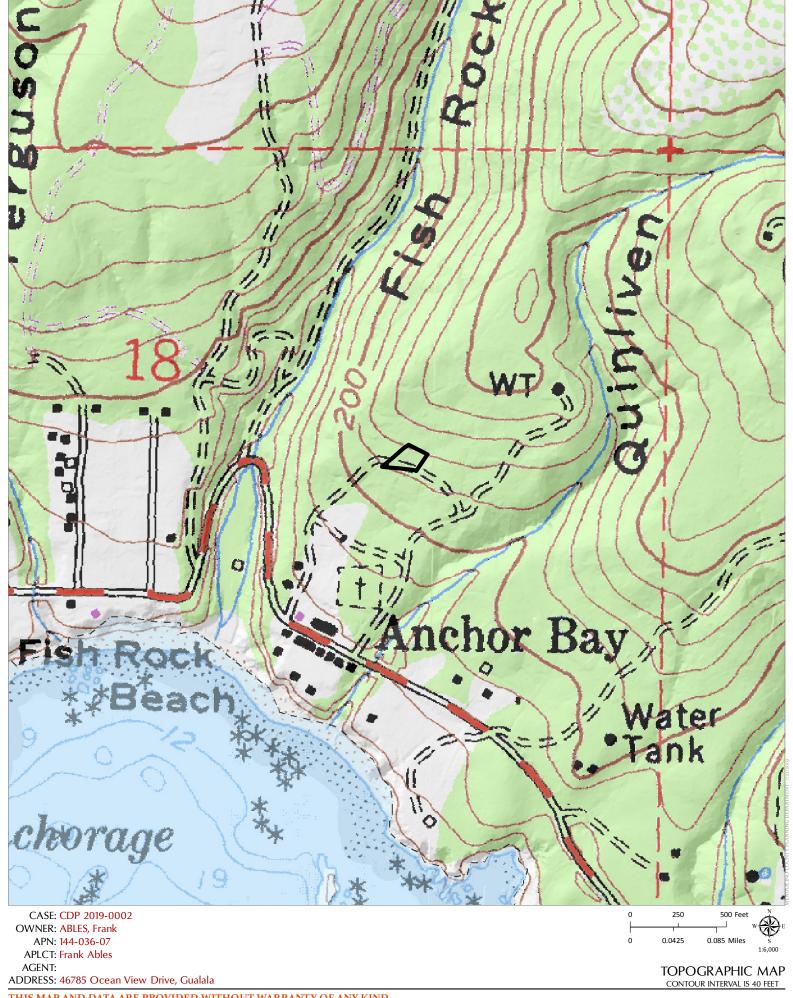
10.	Does the project involve sand removal, mining or gravel extraction? ☐Yes ☑No If yes, detailed extraction, reclamation and monitoring plans may be required?					
11.	Will the proposed development convert land currently or previously used for agriculture to another use? ☐Yes ☑No					
	If yes, how many acres will be converted?acres. An agricultural economic feasibility study may be required.					
12.	Will the development provide public or private recreational opportunities? ☐Yes ☐No If yes, explain below:					
13.	Is the proposed development visible from State Highway 1 or other scenic route?  Yes  14. Is the proposed development visible from a park, beach or other recreational area?  Yes  No					
15.	Does the development involve diking, filling, dredging or placing structures in open coastal water, wetlands, estuaries or lakes?					
	Diking: ☐ Yes ☐ No Placement of structures in:   Filling: ☐ Yes ☐ Open coastal waters   Dredging: ☐ Yes ☐ Wetlands					
	□estuaries □lakes					
	If so, amount of material to be dredged or filled?cubic yards.					
	Location of dredged material disposal site?					
	Has a U.S. Army Corps of Engineers permit been applied for?  Yes No					
16.	Will there be any exterior lighting?  MYes INo If yes, describe below and identify the location of all exterior lighting on the plot plan and building plans.  IF (250) D BY BLOG DEPARTMENT					
17.	Utilities will be supplied to the site as follows:  A. Electricity:					
	☑Utility Company (service exists to the parcel) ☐Utility Company (requires extension of service to site:feetmiles) ☐On_Site Generation - Specify:					
	B. Gas:    Utility Company/Tank   On Site Generation - Specify:   None					
	C. Telephone: Yes XNo					
18.	What will be the method of sewage disposal?     Community sewage system - Specify supplier   NOZTH GUALALA SEWEA      Septic Tank      Other - Specify:					
19.	What will be the domestic water source: ☐Community water system - Specify supplier					
	☐Spring ☐Other - Specify:					

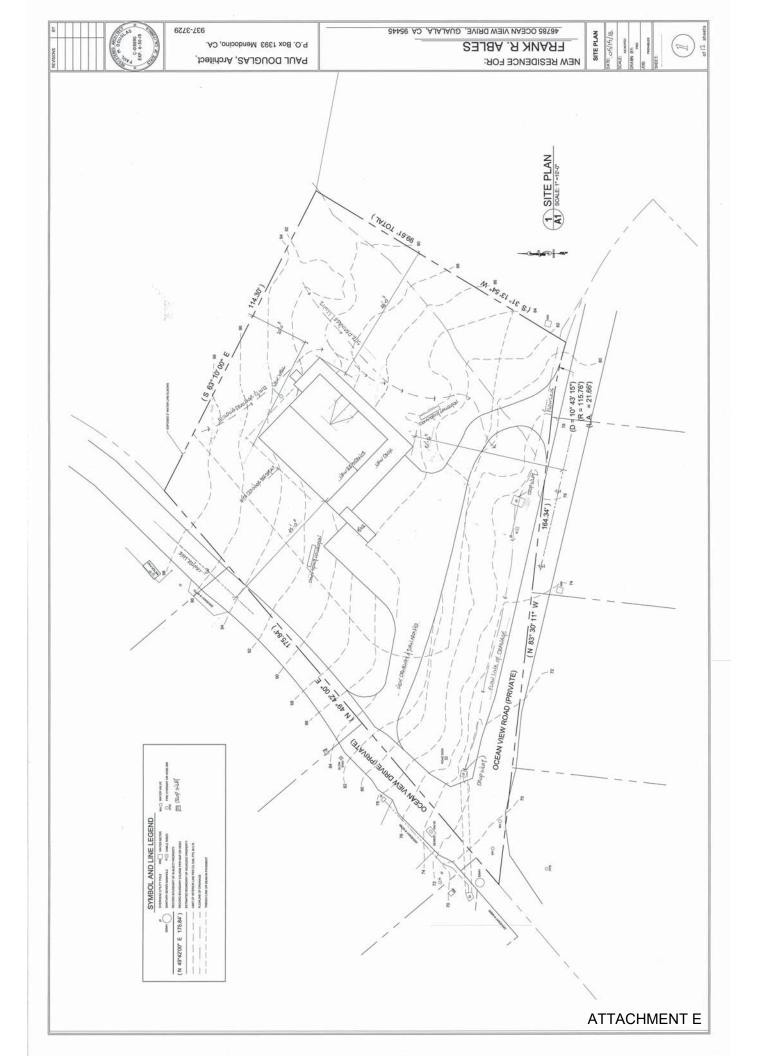
20.	Are there any associated projects and/ ☐Yes ☐No If ye			ership? mber, address, etc.): ·		
					made a native file of the processors. A sear search in any company or a processor and described \$4.	
21.	List and describe any other related permits and other public approval required for this project, including those required by other County departments, city, regional, state and federal agencies:  TEST WELL - ALL READY FLAMED					
22.	Describe the location of the site in term intersections, etc.):  NORM: EAST CORNE					
	VIEW STREET				to an articular of territor and market decorption of the depth of the territory of	
23.	Are there existing structures on the propositives, describe below, and identify the subdivision.	perty?	s Mo ire on the plot plan o	or tentative map if the	proposal is for a	
					COMMUNICATION OF THE STREET OF	
	Control of the state of the sta			AND	MANAGEMENT CONTROL OF THE STATE	
24.	Will any existing structures be demolish		☐Yes ဩNo or removed, includi	ng the relocation site,	if applicable.	
		Balling and Annie of the Annie of Balling and Annie				
25.	Project Height. Maximum height of existing structures					
26.	Gross floor area of existing structures of square feet (including covered parking and accessory buildings). Gross floor area of proposed structures <u>1920</u> square feet (including covered parking and accessory buildings).					
27.	Lot area (within property lines): 487					
28.	Briefly describe the project site as it exists before the project, including information on existing structures and their uses, slopes, soil stability, plants and animals, and any cultural, historical or scenic aspects. Attach any photographs of the site that you feel would be helpful.  SPARSLY TREES, LOT LN. DEVELOPES SUBDIVISION					
9.	Briefly describe the surrounding propert aspects. Indicate the type of land use that you feel would be helpful.	ies, including infor (use chart below) a	mation on plants, an and its general intens	imals and any cultura sity. Attach any photo	al, historic or scenic ographs of the vicinit	
		and the second s				
30.	Indicate the surrounding land uses:					
50.		North	East	South	West	
	Vacant Residential Agricultural Commercial Industrial	RESIDENTIAL	(A	и	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
	Institutional Timberland Other				nas, espipularun genor genophinan deritaren eta d	

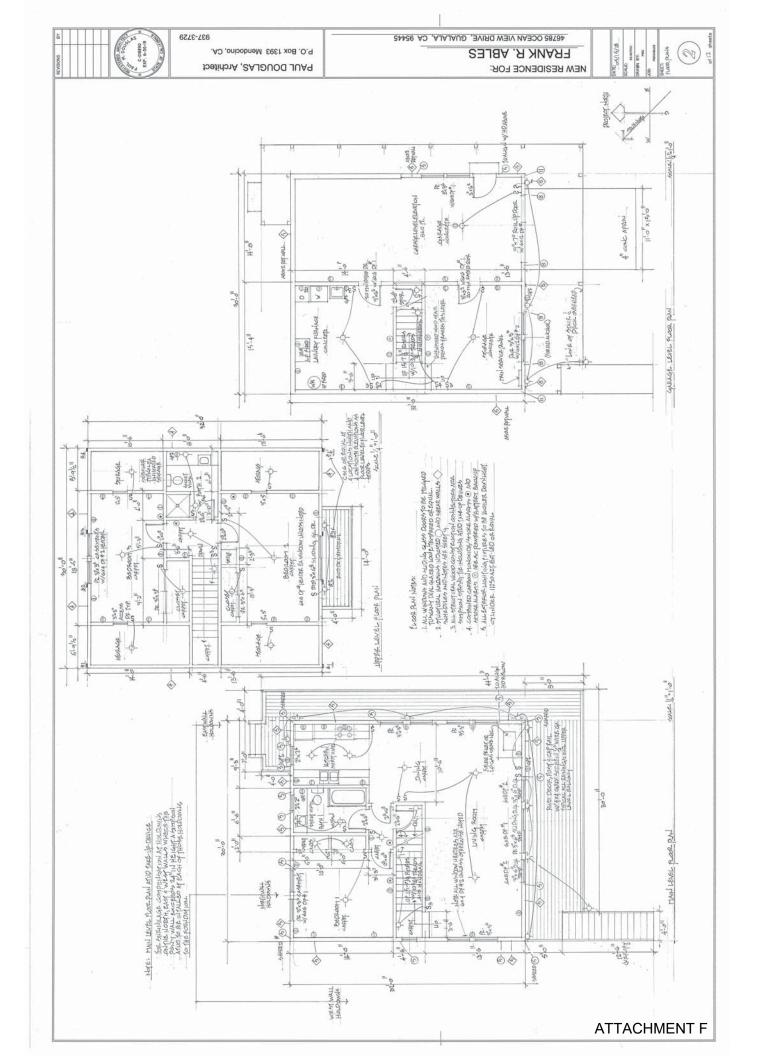


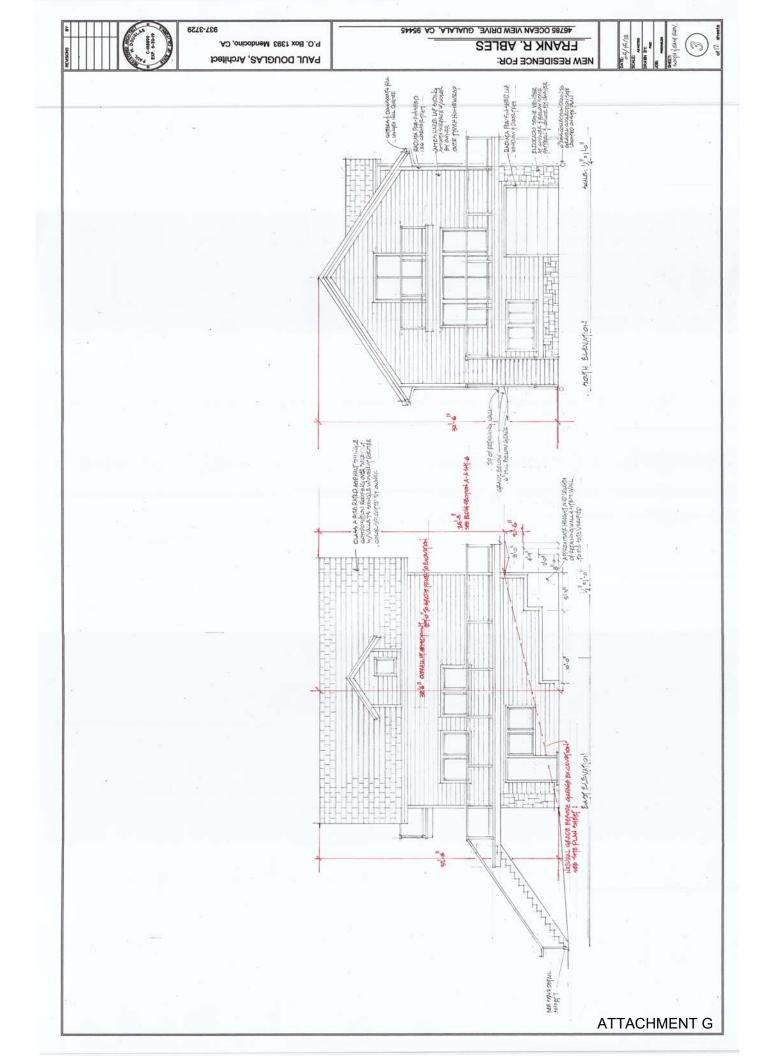


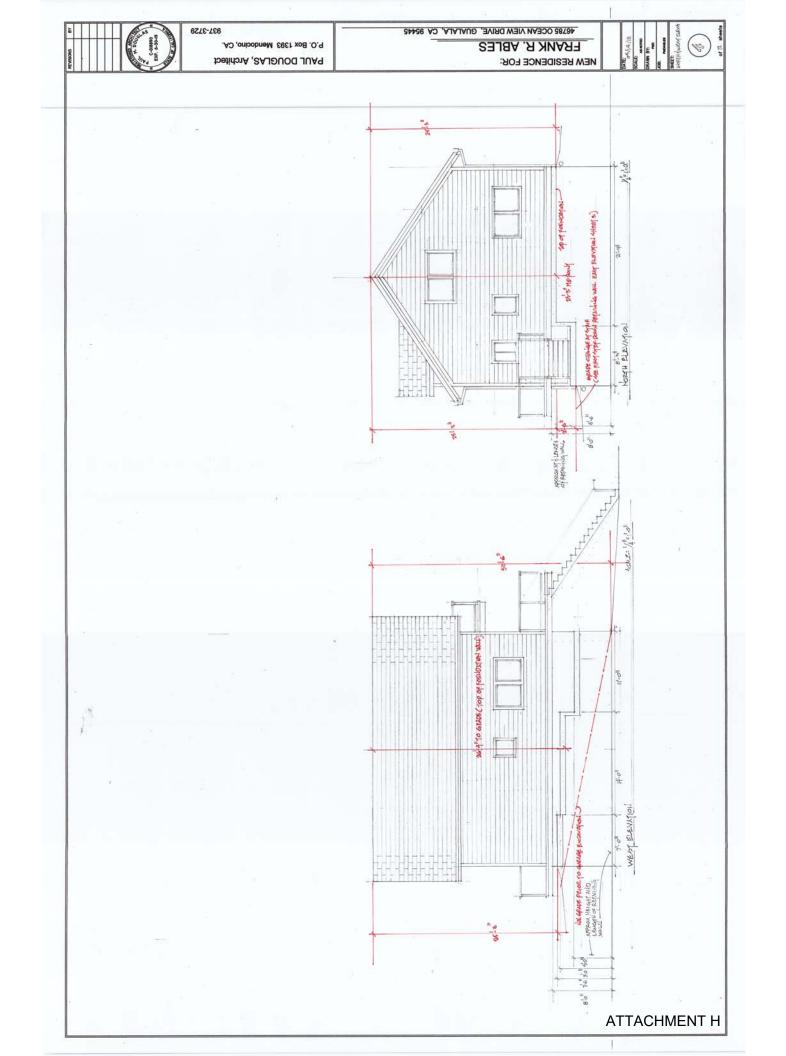


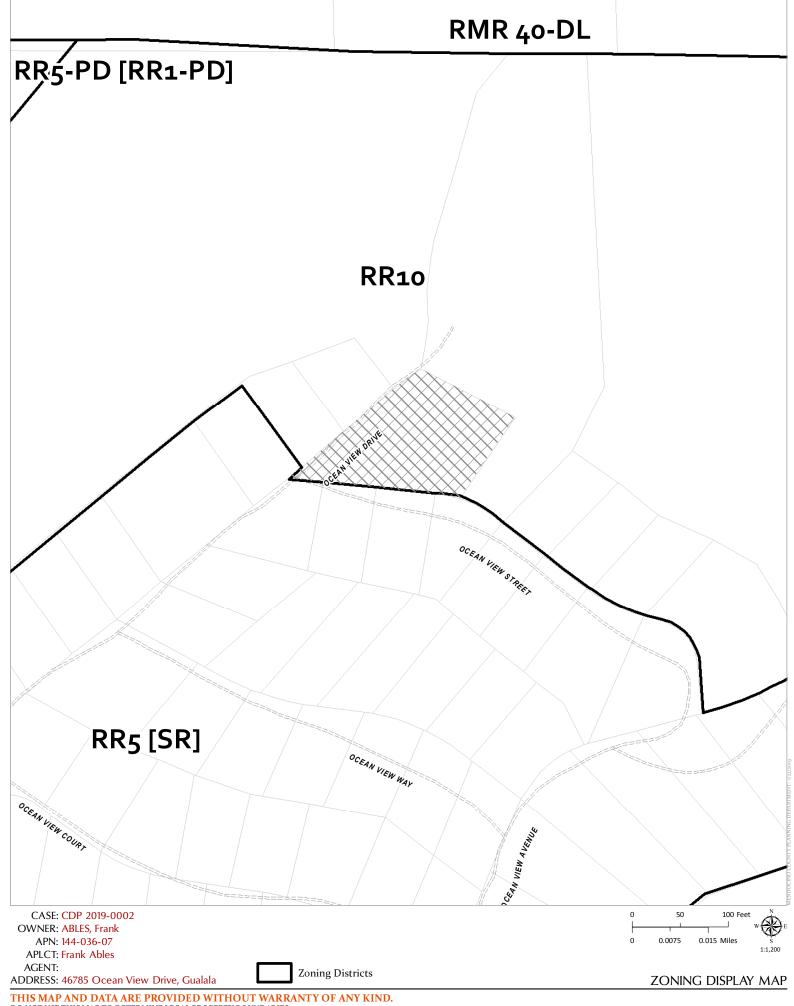




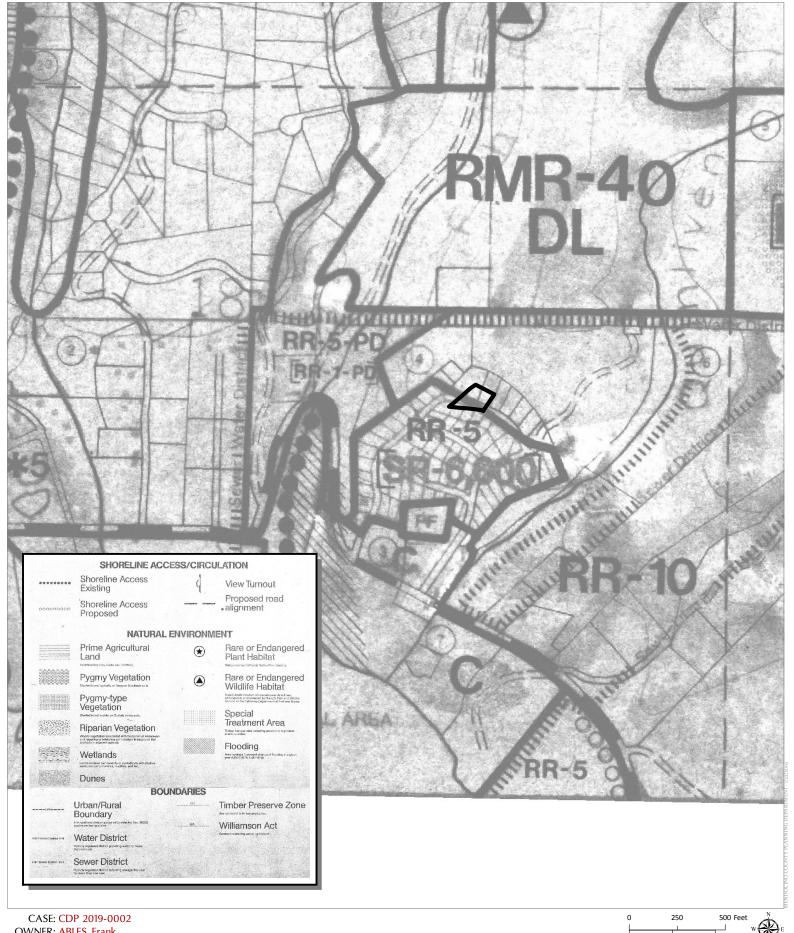










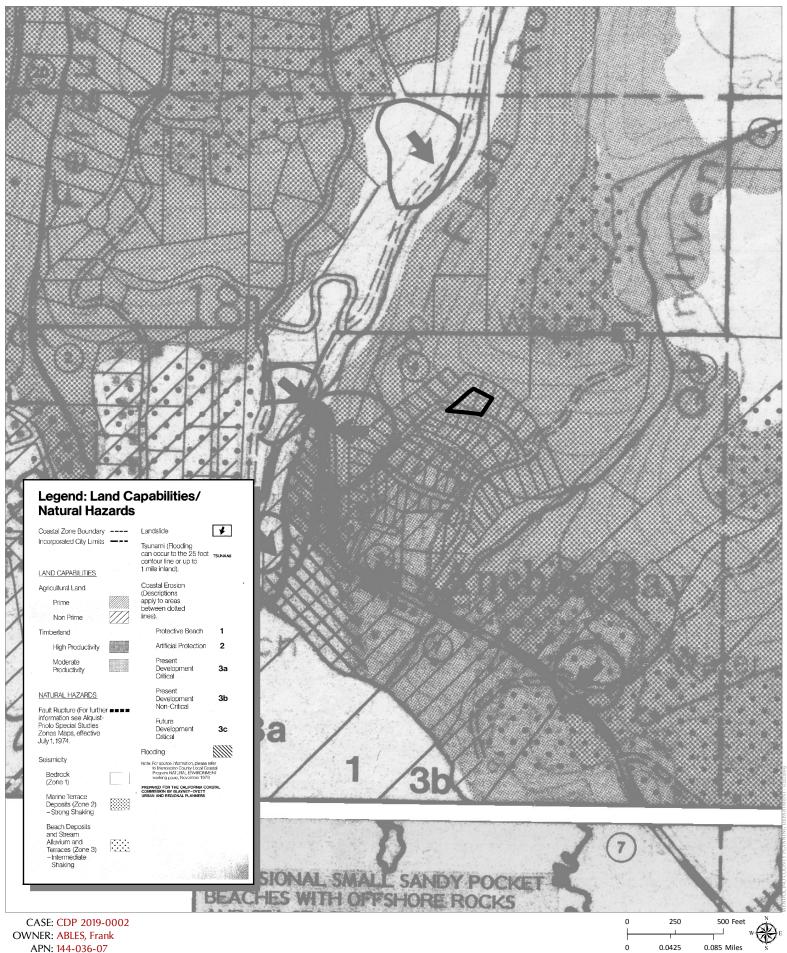


OWNER: ABLES, Frank APN: 144-036-07 APLCT: Frank Ables

AGENT:

ADDRESS: 46785 Ocean View Drive, Gualala

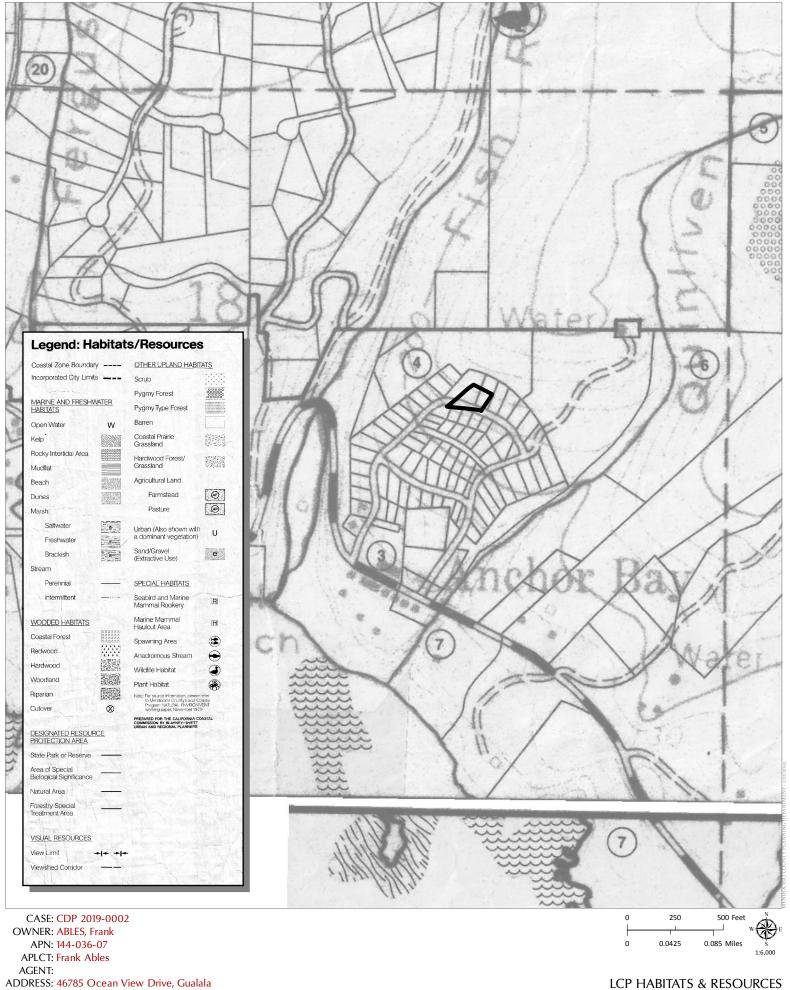


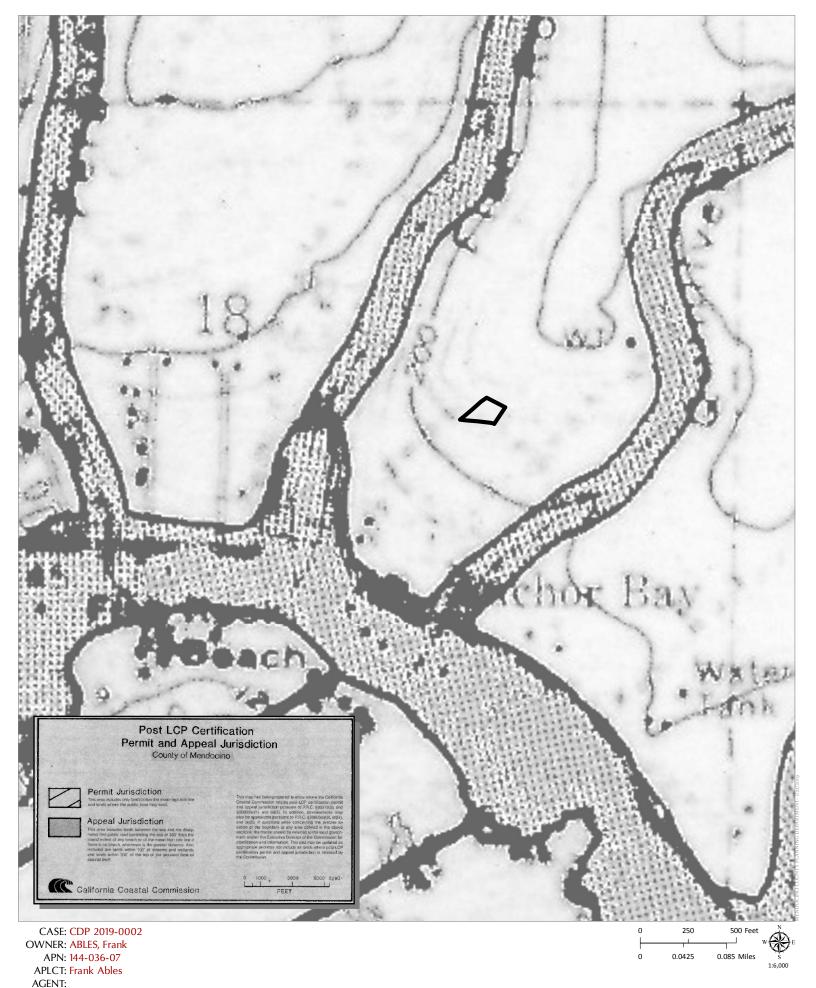


APN: 144-036-07 **APLCT: Frank Ables** 

AGENT: ADDRESS: 46785 Ocean View Drive, Gualala

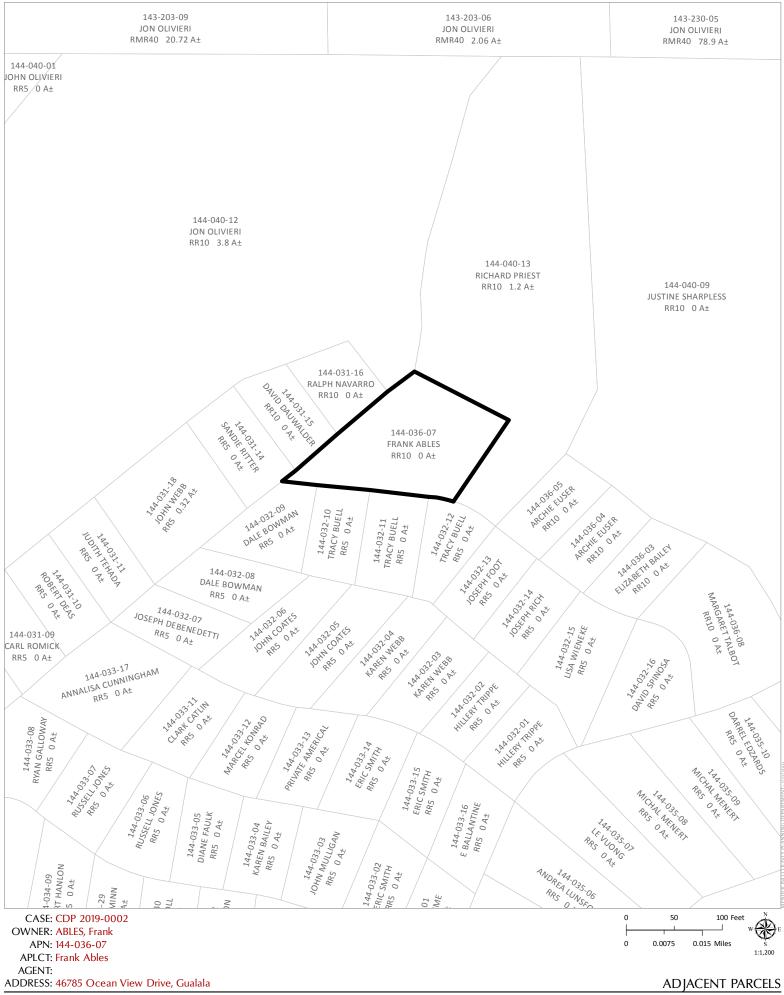


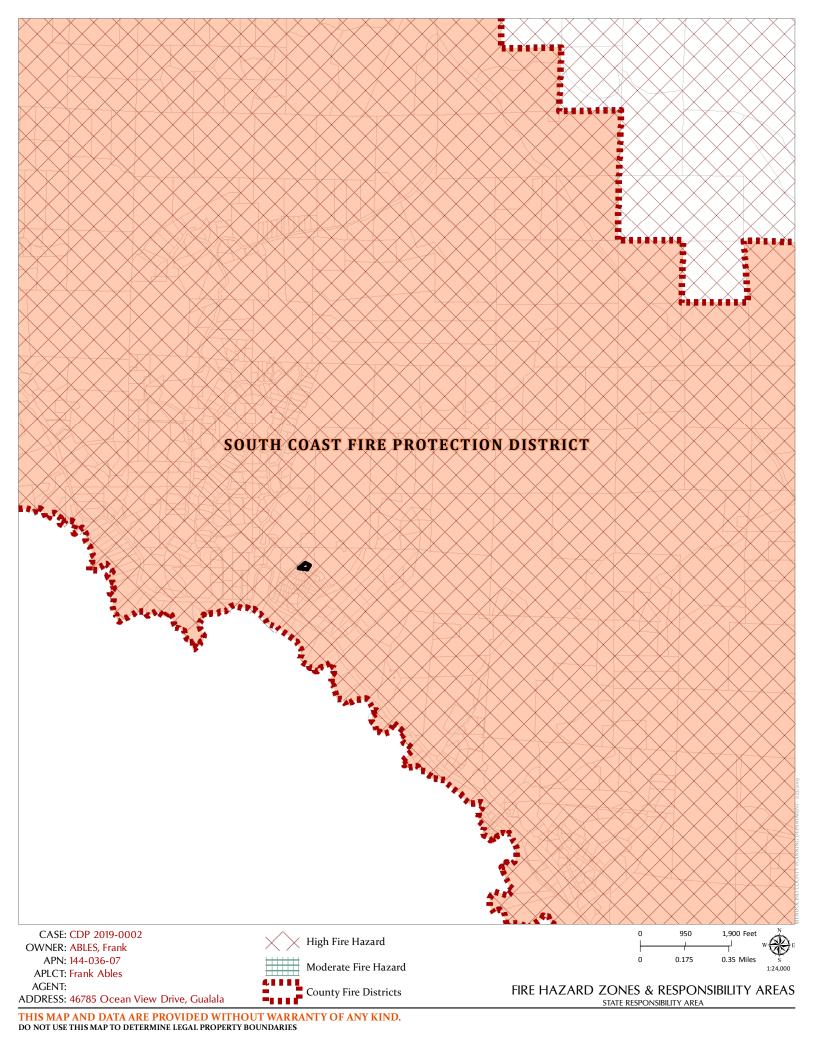


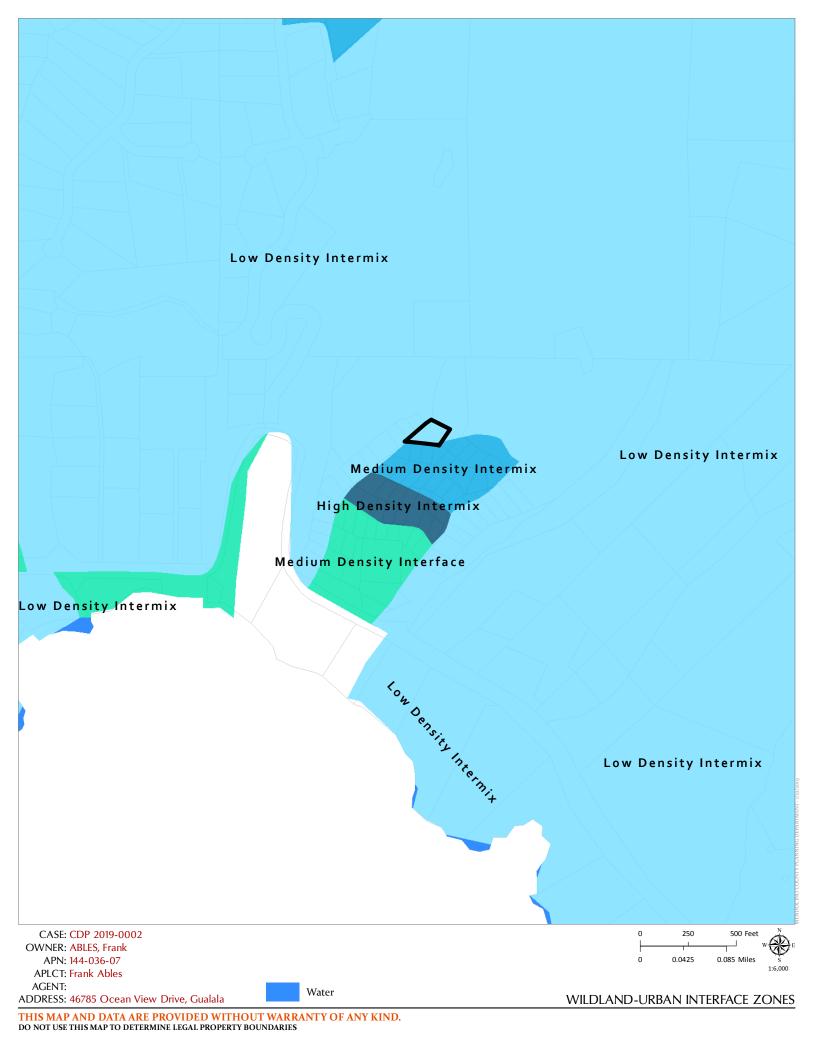


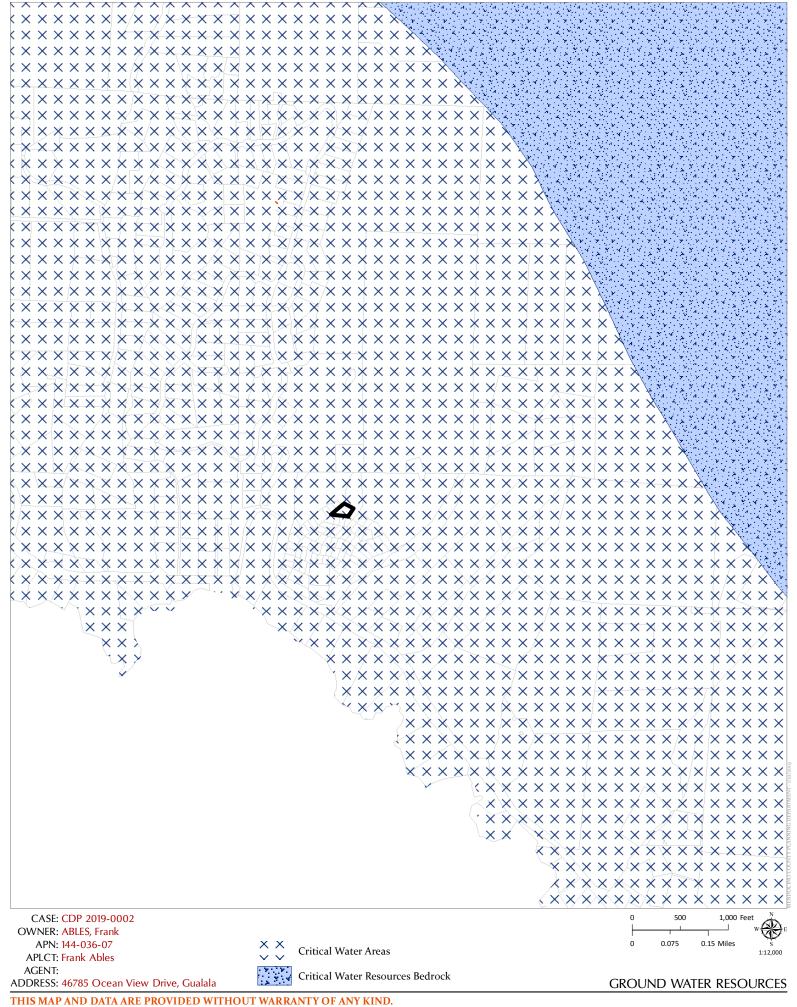
ADDRESS: 46785 Ocean View Drive, Gualala

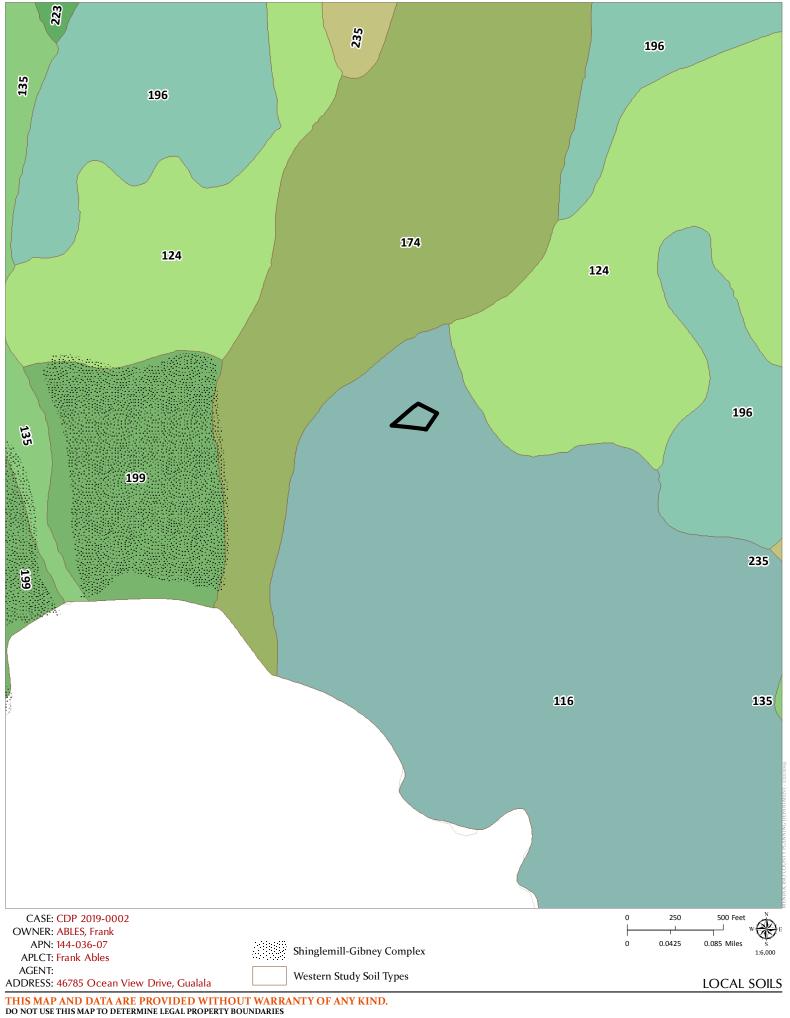
APPEALABLE AREAS

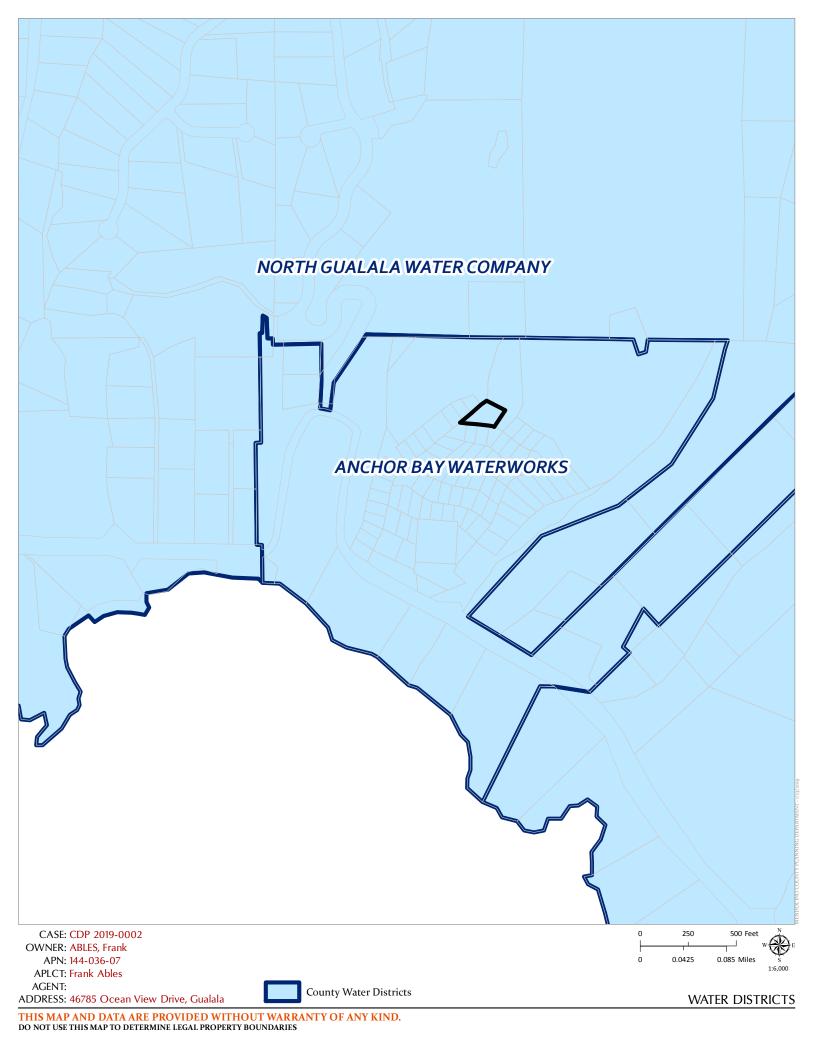


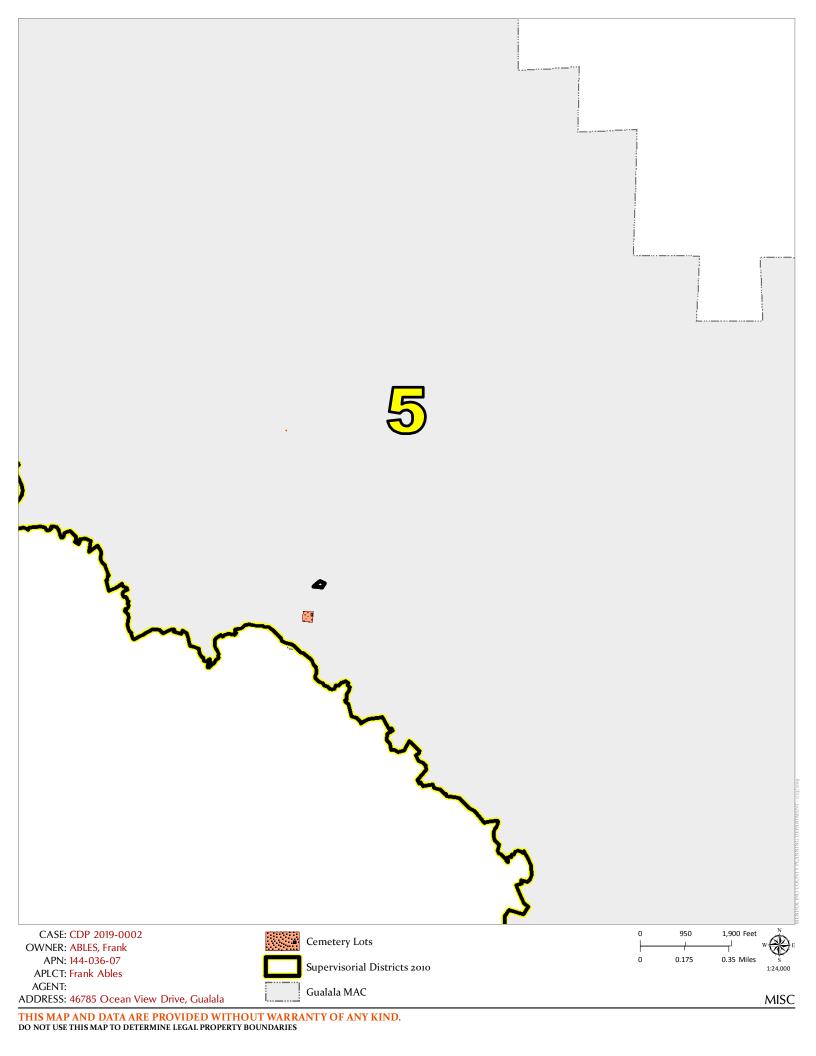












### MENDOCINO COUNTY WATERWORKS DISTRICT II

35501 S. Highway One #4 Gualala, CA 95445

(707) 884-9641 Office Phone (707) 884-1221 Fax (707) 884-1841 Plant Operator

### INTENT TO SERVE VERIFICATION

Date: August 20, 2018

Applicant:

Frank Ables

AP#:

144-036-07

Address:

46785 Ocean View Drive, Anchor Bay

The letter is to confirm that the above stated property is within the service area of Mendocino Waterworks District II (MWDII). Applicant has satisfied all MWDII requirements to hook up Sewer service.

MWDII will be provided sewer service upon satisfactory completion of Lateral Sewer line installation and proof of compliance with all Mendocino County Building permits and requirements has been confirmed.

This piece of property has one (1) ESD entitlement. The District will provide service for one (1), single family dwelling.

Cordially,

Jennifer Caughey, Administrator

Mendocino County Waterworks District II

cc:

Parcel File

Mendocino County Waterworks District II Board of Directors