

### COUNTY OF MENDOCINO

DEPARTMENT OF PLANNING AND BUILDING SERVICES

860 NORTH BUSH STREET · UKIAH · CALIFORNIA · 95482 120 WEST FIR STREET · FT. BRAGG · CALIFORNIA · 95437 JULIA ACKER KROG, ASSISTANT DIRECTOR
TELEPHONE: 707-234-6650
FAX: 707-463-5709
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FB FAX: 707-961-2427

IGNACIO "NASH" GONZALEZ, INTERIM DIRECTOR

pbs@mendocinocounty.org www.mendocinocounty.org/pbs

July 7, 2021

Planning – FB
Department of Transportation
Environmental Health (Land Use)
Environment Health (Hazmat)
Building Inspection - Fort Bragg
Assessor
Air Quality Management

Sonoma State University
Native Plant Society
Airport Land Use Commission
CALFIRE – Resource Management
CALFIRE - Prevention
Department of Fish and Wildlife
Coastal Commission

Gualala MAC South Coast Fire District Cloverdale Rancheria Manchester Rancheria Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians

CASE#: U\_2021-0006 DATE FILED: 5/7/2021

OWNER: ROBERT ANDERSEN APPLICANT: AT&T MOBILITY

**AGENT: EPIC WIRELESS/ASHLEY SMITH** 

**REQUEST:** Use Permit to construct a new 120 foot tall cellular antenna tower with a lattice type design. Twelve panel antennas would be placed upon the tower along with one GPS unit, fifteen RRUs along with nine others for future tower loading and four surge supressors. A 40' x 45' (1,800 sq. ft.) equipment lease area surrounded by a six foot tall chain link fence is also proposed at the base of the tower, which will include a pre-manufactured 8' x 8' equipment shelter with associated interior equipment and a 30 kw AC diesel standby generator attached to a 190 gallon capacity belly tank within a level ±2 acoustic enclosure. All equipment will be placed on concrete pads.

**LOCATION:** In the Coastal Zone 2.27± miles northeast of Gualala, lying on the south side of Country Club Way (CR 514A), 990± feet southwest of its intersection with Ocean Ridge Drive, located at 45315 Country Club Way, Gualala; APN: 144-220-

**SUPERVISORIAL DISTRICT: 5** 

**STAFF PLANNER:** KEITH GRONENDYKE **RESPONSE DUE DATE:** July 21, 2021

### 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 application and recommend the following (please check one):

Tollowing (please check one).		
☐ No comment at this time.		
☐ Recommend conditional approv	al (attached).	
• •	nformation (attach items needed, or contact pondence you may have with the applicant	t the applicant directly, copying Planning and )
☐ Recommend denial (Attach reas	sons for recommending denial).	
☐ Recommend preparation of an	Environmental Impact Report (attach reaso	ons why an EIR should be required).
Other comments (attach as nec	essary).	
REVIEWED BY:		
Signature	Department	Date

**CASE:** U\_2021-0006

OWNER: ROBERT AND LINDA ANDERSON

APPLICANT: AT&T MOBILITY

AGENT: EPIC WIRELESS GROUP/ASHLEY SMITH

**REQUEST:** Use Permit to construct a new 120 foot tall cellular antenna tower with a lattice type design. Twelve

panel antennas would be placed upon the tower along with one GPS unit, fifteen RRUs along with nine others for future tower loading and four surge supressors. A 40' x 45' (1,800 sq. ft.) equipment lease area surrounded by a six foot tall chain link fence is also proposed at the base of the tower, which will include a pre-manufactured 8' x 8' equipment shelter with associated interior equipment and a 30 kw AC diesel standby generator attached to a 190 gallon capacity belly tank within a level

±2 acoustic enclosure. All equipment will be placed on concrete pads.

**LOCATION:** In the Coastal Zone 2.27± miles northeast of Gualala, lying on the south side of Country Club Way

(CR 514A), 990± feet southwest of its intersection with Ocean Ridge Drive, located at 45315

Country Club Way, Gualala (APN: 144-220-15).

**APN:** 144-220-15

PARCEL SIZE: 53 acres

GENERAL PLAN: Remote Residential (RMR20)

**ZONING:** Remote Residential (RMR:20)

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

	ADJACENT GENERAL PLAN	ADJACENT ZONING	ADJACENT LOT SIZES	ADJACENT USES
NORTH:	Remote Residential (RMR 40) Rural Residential (RR 5)	Upland Residential (UR 20) Rural Residential (RR5)	39± acres, 5.2± acres, 2.7± acres	Residential, vacant
EAST:	Rural Residential (RR5)	Rural Residential (RR 5)	Various	Residential
SOUTH:	Remote Residential (RMR 40)	Remote Residential (RMR 40)	116± Acres	Vacant
WEST:	Remote Residential (RMR 40)	Remote Residential (RMR 40)	57± Acres, 93± Acres	Residential, vacant

### REFERRAL AGENCIES

	1121 21110 12 710 2110 120	
LOCAL  ☐ Air Quality Management District ☐ Airport Land Use Commission ☐ Assessor's Office	<ul><li>☑ Environmental Health – (HazMat)</li><li>☑ Gualala MAC</li><li>☑ South Coast Fire District</li></ul>	<ul> <li>☑ Sonoma State University</li> <li>☑ California Coastal Commission</li> <li>☑ California Native Plant Society</li> <li>TRIBAL</li> </ul>
<ul> <li>☑ Building Division (FB)</li> <li>☑ Planning Division (FB)</li> <li>☑ Department of Transportation (DOT)</li> <li>☑ Environmental Health – (Land Use)</li> </ul>	STATE  ☐ CALFIRE (Land Use) ☐ CALTRANS (Div. of Aeronautics) ☐ California Dept. of Fish & Wildlife	☐ Cloverdale Rancheria ☐ Manchester Rancheria ☐ Redwood Valley Rancheria ☐ Sherwood Valley Band of Pomo Indians

### **ADDITIONAL INFORMATION:**

**STAFF PLANNER:** KEITH GRONENDYKE **DATE:** 6/24/2021

### **ENVIRONMENTAL DATA**

1. MAC:

Gualala MAC

2. FIRE HAZARD SEVERITY ZONE:

High

3. FIRE RESPONSIBILITY AREA:

State Responsibility Area (SRA)

4. FARMLAND CLASSIFICATION:

Grazing (G)

5. FLOOD ZONE CLASSIFICATION:

6. COASTAL GROUNDWATER RESOURCE AREA:

N/A

7. SOIL CLASSIFICATION:

Irmulco-Tramway complex, 30 to 50 percent slopes, Caspar-Quinliven-Ferncreekcomplex, 9 to 30 percent slopes, Havensneck sandy loam, 2 to 15 percent slopes, Ornbaun-Zeni complex, 50 to 75 percent slopes

8. PYGMY VEGETATION OR PYGMY CAPABLE

SOIL:

Pygmy Soils Maps; GIS

9. WILLIAMSON ACT CONTRACT:

N/A

10. TIMBER PRODUCTION ZONE:

N/A

11. WETLANDS CLASSIFICATION:

N/A

12. EARTHQUAKE FAULT ZONE:

NO

13. AIRPORT LAND USE PLANNING AREA:

Yes Zone D

14. SUPERFUND/BROWNFIELD/HAZMAT SITE:

15. NATURAL DIVERSITY DATABASE:

Yes

16. STATE FOREST/PARK/RECREATION AREA

ADJACENT:

N/A

17. LANDSLIDE HAZARD:

N/A

18. WATER EFFICIENT LANDSCAPE REQUIRED:

19. WILD AND SCENIC RIVER:

N/A

20. SPECIFIC PLAN/SPECIAL PLAN AREA:

N/A

21. STATE CLEARINGHOUSE REQUIRED:

N/A

22. OAK WOODLAND AREA:

N/A

23. HARBOR DISTRICT:

N/A

FOR PROJECTS WITHIN THE COASTAL ZONE ONLY

24. LCP LAND USE CLASSIFICATION:

LAND USE MAP 14: BEAVER

25. LCP LAND CAPABILITIES & NATURAL HAZARDS:

Non-Prime Ag Land; Beach deposits and stream alluvium and

terraces (Zone 3)

**26. LCP HABITATS & RESOURCES:** 

Beach Deposits and Stream Alluvium; Flooding

27. COASTAL COMMISSION APPEALABLE AREA:

YES

28. CDP EXCLUSION ZONE:

NO

29. HIGHLY SCENIC AREA:

NO

30. BIOLOGICAL RESOURCES & NATURAL AREAS:

NO

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)	
CDF No(s)	
Date Filed	
Fee	
Receipt No.	
Received by	
	Office Use Only

	PPLICANT -			<u> </u>		
Name Mailing	AT&T Mobility 5001 Executive Parkway, San Ramon CA 94583					
Address				(005) 540 4674		
City	San Ramon	State CA	Zip Code 94583	Phone (925) 549-4671		
P	ROPERTY OWN	IFR				
Name	Robert and Lind					
Mailing Address	45320 Country	Club Way, Gualala C	CA 95445			
City	Gualala	State CA	Zip Code 95445	Phone (701) 884-4208		
<b>PAI</b>	RCEL SIZE	are feet	address of Proje			
53 — AS	SSESSOR'S PA	are feet	untry Club Way Gualal			
53 — AS	Squa Acre	45320 Co	untry Club Way Gualal			
53 — AS	SSESSOR'S PA	45320 Co	untry Club Way Gualal			
53 — AS 144	Squa Acre SSESSOR'S PAI -220-15-00	RCEL NUMBER(S)	untry Club Way Gualal			
53 — AS 144	Squa Acre SSESSOR'S PAI -220-15-00	RCEL NUMBER(S)	untry Club Way Gualal			
53 — AS 144	Squa Acre SSESSOR'S PAI -220-15-00	RCEL NUMBER(S)	untry Club Way Gualal			

### 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".

### THE PROJECT

 Describe your project and include secondary improvements such as wells, septic systems, grading, vegetation removal, roads, etc.

Bring Power/Telco/Fiber to site location; 40'x45' fenced lease area; Install AT&T approved Pre-Manufactured 8'x8' equipment shelter with associated interior equipment; Add (1) proposed GPS Unit; Add 120' Lattice Tower; Add (12) Antennas, (4) per Alpha, Beta, Gamma Sector; Add (15) proposed RRUS and (9) for future tower loading; Add (4) Surge Suppressors; Add 6' High Chain Link Fence; Add 30kw AC diesel standby generator w/ level 2 acoustic enclosure & attached 190 gallon capacity belly tank

		lete the following:	
	TYPE OF UNIT	IUMBER OF STRUCTURES	SQUARE FEET PER DWELLING UNIT
	Single Family		
	Mobile Home		
	Duplex		
	Multifamily		
	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:	1,800 square foot  0 - N/A  0 - N/A  N/A	
_	Will the proposed project be phased? If Yes, explain your plans for phasing.	☐ Yes ■ No	

5.	Are there existing structures If yes, describe below and i				
Single	Family Home				
1977	2 10 10 10 10 10 10 10 10 10 10 10 10 10				
6.	Will any existing structures		Yes N	io	
	Will any existing structures	be removed? \( \sum \text{Yes}	■ No		
	If yes to either question, desite, if applicable.	scribe the type of develop	ment to be demolis	shed or removed, in	ncluding the relocation
7.	Project Height. Maximum	height of structure 120		feet.	
			□ square		es
8.	Lot area (within property li		square		es
		nes): 53		feet acre	
8.	Lot area (within property li	nes): 53  EXISTING	NEW	feet acre	TOTAL
8.	Lot area (within property line) Lot Coverage: Building coverage	EXISTING square	NEW feet 0	feet acre	TOTAL square feet
8.	Lot area (within property line) Lot Coverage: Building coverage Paved area	EXISTING square square	NEW feet 0 1,800	PROPOSED square feet square feet	TOTAL square feet square feet
8.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area	EXISTING  square  square  square	NEW  feet 0  1,800  feet 0	PROPOSED square feet square feet square feet	TOTAL square feet square feet square feet
8.	Lot area (within property line) Lot Coverage: Building coverage Paved area	EXISTING square square	NEW  feet 0  1,800  feet 0	PROPOSED square feet square feet	TOTAL square feet square feet
8.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area	EXISTING  square  square  square	NEW feet 0 feet 1,800 feet 0 feet 1,800	PROPOSED square feet square feet square feet square feet square feet	TOTAL square feet square feet square feet square feet
8.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area	EXISTING  square  square  square	NEW feet 0 feet 1,800 feet 0 feet 1,800	PROPOSED square feet square feet square feet square feet square feet	TOTAL square feet square feet square feet square feet square feet
9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area	EXISTING  Square  square  square  square  square	NEW feet 0 feet 1,800 feet 0 feet 0 feet GRAND	PROPOSED square feet square feet square feet square feet square feet TOTAL:(Should	TOTAL square feet square feet square feet square feet square feet square feet
8. 9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area Gross floor area:	EXISTING  Square  square  square  square	NEW	PROPOSED square feet square feet square feet square feet square feet TOTAL:(Should	TOTAL square feet square feet square feet square feet square feet
9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area	EXISTING  Square  square  square  square	NEW	PROPOSED square feet square feet square feet square feet square feet TOTAL:(Should	TOTAL square feet square feet square feet square feet square feet square feet
8. 9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area Gross floor area:	EXISTING  Square  square  square  square	NEW	PROPOSED square feet square feet square feet square feet square feet total: (Should covered parking and the square feet)	TOTAL square feet square feet square feet square feet square feet square feet
8. 9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area  Gross floor area: Parking will be provided as Number of Spaces	EXISTING  Square	feet 0 feet 0 feet 0 feet 0 feet 0 feet 0 GRAND feet (including od Facility)	PROPOSED square feet	TOTAL square feetsquare feet
8. 9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area  Gross floor area: Parking will be provided as Number of Spaces Number of covered spaces	EXISTING  Square	NEW feet 0 feet 1,800 feet 0 feet 0 feet GRAND mare feet (including ed Facility)  Proposed	PROPOSED square feet square feet square feet square feet square feet (Should covered parking and size	TOTAL square feetsquare feetsquare feetsquare feetsquare feet equal gross area of parcel accessory buildings).  Total
8. 9.	Lot area (within property line) Lot Coverage: Building coverage Paved area Landscaped area Unimproved area  Gross floor area: Parking will be provided as Number of Spaces	EXISTING  square	feet 0 feet 0 feet 0 feet 0 feet 0 feet 0 GRAND feet (including od Facility)	PROPOSED square feet square feet square feet square feet square feet TOTAL:(Should covered parking and size	TOTAL square feetsquare feet

	A.	Electricity				
		Utility Company (service exists to the parcel).				
		Utility Company (requires extension of services to site: feet miles				
		On Site generation, Specify: 30kw AC Diesel Generator for backup power ONLY				
		None				
		None				
	B.	Con				
	D.	Gas				
		Utility Company/Tank				
		On Site generation, Specify:				
		None				
	C.	Telephone: Yes No				
3.		here 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.				
Shi	elded [	Down Tilt Lights with Motion Sensor and Auto Shutoff Timer, provided with Walk-In				
		Cabinet.				
qui	official v	Odbiriot.				
4.	What	will be the method of sewage disposal? N/A				
		ě ,				
	ПС	ommunity sewage system specify supplier				
		ommunity sewage system, specify supplier				
	☐ Se	eptic Tank				
	☐ Se					
5		eptic Tank ther, specify				
5.		eptic Tank				
5.	☐ Se	eptic Tank ther, specify will be the domestic water source? N/A				
5.	What	eptic Tank ther, specify  will be the domestic water source? N/A ommunity water system, specify supplier				
5.	What	eptic Tank ther, specify will be the domestic water source? N/A  ommunity water system, specify supplier /ell				
5.	What	eptic Tank ther, specify				
5.	What	eptic Tank ther, specify will be the domestic water source? N/A  ommunity water system, specify supplier /ell				
	What	eptic Tank ther, specify				
	What  Co  What  Sq  On  Sq  On  Is any	eptic Tank ther, specify				
	What  Co  Wight  Sign  Is any  If yes	eptic Tank ther, specify				
	What  Co  Wight  Sign  Is any  If yes	eptic Tank ther, specify				
	What  What  Sq	eptic Tank ther, specify				
	What  What  Sq	eptic Tank ther, specify				
	What  What  Sq	eptic Tank ther, specify				
	What  What  Sq	eptic Tank ther, specify				
	What  What  Sq	eptic Tank ther, specify				
	What  What  Sq	eptic Tank ther, specify				
	What  What  St  St  Of  Is any  If yes  slope  Prop	eptic Tank ther, specify  will be the domestic water source? N/A  community water system, specify supplier //ell pring ther, specify  y grading or road construction planned?  Yes  No s, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moder t, flat, etc.).  possed lot is relatively flat. Site will be graded to ensure the lease area is level for the proposed facility.				
	What  What  St  St  Of  Is any  If yes  slope  Prop	eptic Tank ther, specify				
	What  What  Sq Sq Oo  Is any If yes slope Prop	eptic Tank ther, specify				
	What  What  Sq Sq Oo  Is any If yes slope Prop  For g	eptic Tank ther, specify				
	What  What  Sq Sq Of  Is any If yes slope Prop  For g  A. B.	eptic Tank ther, specify  will be the domestic water source? N/A  community water system, specify supplier //ell pring ther, specify  y grading or road construction planned? Yes No s, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moder s, flat, etc.).  cosed lot is relatively flat. Site will be graded to ensure the lease area is level for the proposed facility.  grading and road construction, complete the following:  Amount of cut: Amount of fill:  cubic yards cubic yards				
	What  What  Sq Of  What  Sq Of  Is any If yes slope Prop  For g  A. B. C.	eptic Tank ther, specify  will be the domestic water source? N/A  community water system, specify supplier  //ell pring ther, specify  y grading or road construction planned? Yes No s, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moder s, flat, etc.).  possed lot is relatively flat. Site will be graded to ensure the lease area is level for the proposed facility.  grading and road construction, complete the following:  Amount of cut:  Amount of fill:  Amount of fill:  Maximum height of fill slope:  grading and road construction, complete the following:				
5.	What  What  St  St  Of  What  St  St  Of  Reserved  Reserved  What  What  A  B  C  A  B  C  D  C  D	eptic Tank ther, specify  will be the domestic water source? N/A  community water system, specify supplier //ell pring ther, specify  y grading or road construction planned? Yes No s, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moder of, flat, etc.).  posed lot is relatively flat. Site will be graded to ensure the lease area is level for the proposed facility.  grading and road construction, complete the following:  Amount of cut:  Amount of cit:  Cubic yards Amount of fill:  Cubic yards Grading and road construction of fill slope:  Maximum height of fill slope:  Maximum height of cut slope:  Great  Grading and road construction of fill slope:  Gr				
	What  What  Sq Of  What  Sq Of  Is any If yes slope Prop  For g  A. B. C.	eptic Tank ther, specify  will be the domestic water source? N/A  community water system, specify supplier  //ell pring ther, specify  y grading or road construction planned? Yes No s, grading and drainage plans may be required. Also, describe the terrain to be traversed (e.g., steep, moder s, flat, etc.).  possed lot is relatively flat. Site will be graded to ensure the lease area is level for the proposed facility.  grading and road construction, complete the following:  Amount of cut:  Amount of fill:  Amount of fill:  Maximum height of fill slope:  grading and road construction, complete the following:				

17.	Will vegetation be removed on areas other than the building sites and roads?   Yes  If yes, explain:
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:
21.	Is the proposed development visible from:  A. State Highway 1 or other scenic route? Yes No B. Park, beach or recreation area? Yes No
	Will the project involve the use or disposal of potentially hazardous materials such as toxic substances, flammables, or explosives? Yes No If yes, explain:  Gallons of Diesel fuel for the 30KW AC Diesel Generator. Diesel is stored in a belly tank under rator. No hazardous materials will be disposed.
23.	Does the development involve diking, filling, dredging or placing structures in open coastal waters, wetlands, estuaries or lakes?  A. Diking
	Location of dredged material disposal site:
	Has a U.S. Army Corps of Engineers permit been applied for?  Yes

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

### **Indemnification And Hold Harmless**

ORDINANCE NO. 3780, adopted by the Board of Supervisors on June 4, 1991, requires applicants for discretionary land use approvals, to sign the following Indemnification Agreement. Failure to sign this agreement will result in the application being considered incomplete and withheld from further processing.

### Indemnification Agreement

As part of this application, applicant agrees to defend, indemnify, release and hold harmless the County of Mendocino, its agents, officers, attorneys, employees, boards and commissions, as more particularly set forth in Mendocino County Code Section 1.04.120, from any claim, action or proceeding brought against any of the foregoing individuals or entities, the purpose of which is to attack, set aside, void or annul the approval of this application or adoption of the environmental document which accompanies it. The indemnification shall include, but not be limited to, damages, costs, expenses, attorney fees or expert witness fees that may be asserted by any person or entity, including the applicant, arising out of or in connection with the approval of this application, whether or not there is concurrent, passive or active negligence on the part of the County, its agents, officers, attorneys, employees, boards and commissions.

Date

Applicant

Michael Gulbord
Director
Construction & Engineering



On Behalf Of



### ATTN: MENDOCINO COUNTY PLANNING & BUILDING SERVICES 860 North Bush Street, Ukiah CA 95482

Proposed new AT&T Wireless Facility: 45320 Country Club Way, Gualala, CA 95445 [APN 144-220-15]

### **Project Description**

The proposed project proposes twelve (12) panel antennas located at a Rad Center of 116' on a new site build Lattice Tower Telecommuncations Facility. This project will include an improved gravel access to proposed tower location with a 40'x45' fenced in lease area with all associated interior equipment within an equipment shelter.

### **Project Justification**

AT&T Wireless is currently improving the existing wireless network in Mendocino County. The proposed installation of this new site build will improve wireless coverage to the area and will also increase the network capacity. This site will incorporate the FirstNet program. FirstNet is a single, nationwide network strictly dedicated to public safety communications. The FirstNet program allows first responders to get information quickly to help them make decisions in a timely manner. In times of emergency or planned public events when the data capacity is full, FirstNet will throttle the data to provide the needed bandwidth to public safety workers. This network will allow first responders and public safety workers to send and receive voice, data, and text without concerns of network congestion. This network would not only benefit those in larger cities, but those in rural America that don't have the needed coverage for cell use, let alone emergencies.

- Operation of the project will occur 12 months a year, 7 days a week, 24 hours a day consistent with the continuous schedule of normal telephone company operations.
- The facility is "unmanned", meaning that the facility will not have a representative present during all hours of operation, and will only be visited on an "as needed" basis. No more than two technicians will ever attend the facility. Their schedule will be on a 24 hour basis. No more than two service vehicles, being either a van or a four-wheel drive vehicle, will visit the facility once consturcted. The technicians will typically be at site's location either once a month, or once every other month.
- There will be no noise, glare, dust or odors associated with the facility with the exception of an emergency generator which will operate in the event of a commercial power failure, and dust during construction. Noise Study will be provided for both the Generator and the HVAC unit on site.

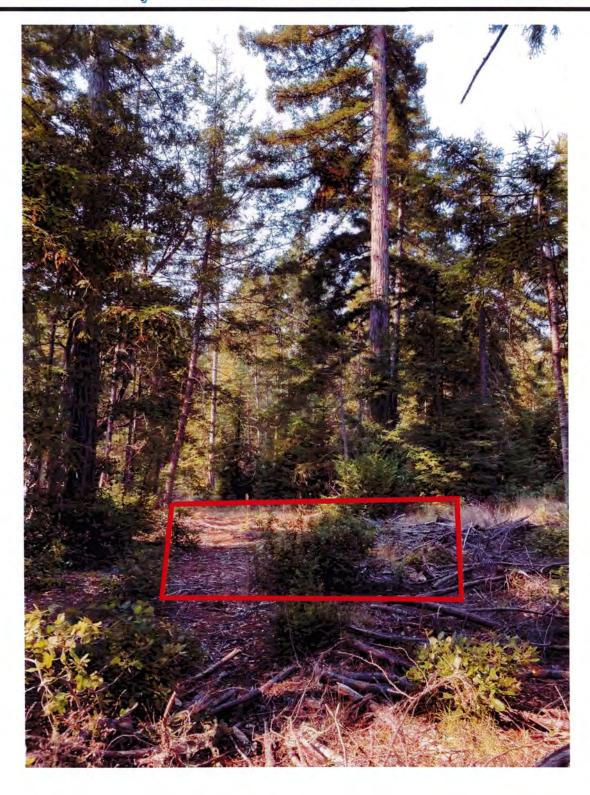
Should you have questions regarding this project, please do not hesitate to contact the undersigned. Mendocino County \$incerely.

Epic Wireless Group LLC

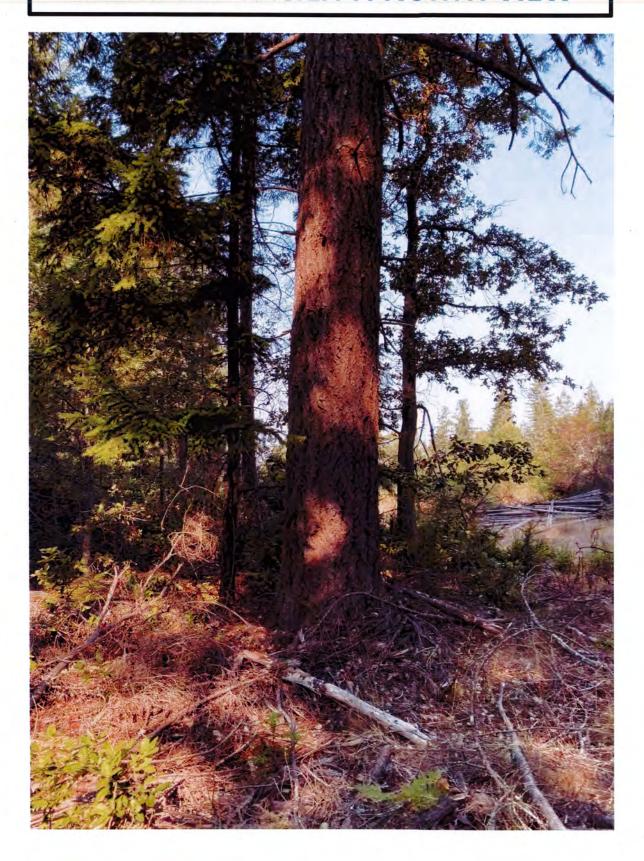
(916) 936-5430 ashley.smith@epicwireless.net

Planning & Building Services

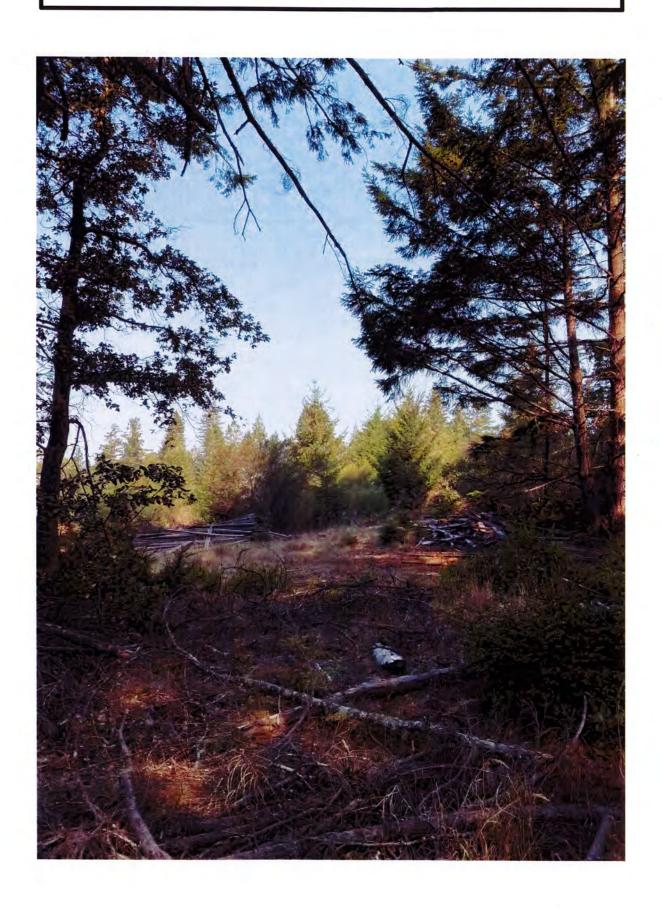
### CCL05838/GUALALA PROPOSED FACILITY



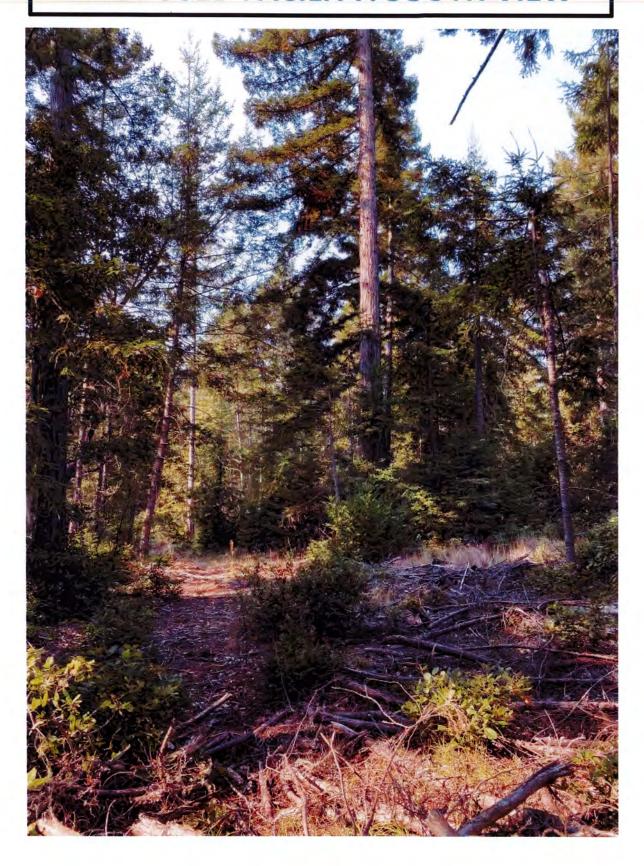
### PROPOSED FACILITY: NORTH VIEW



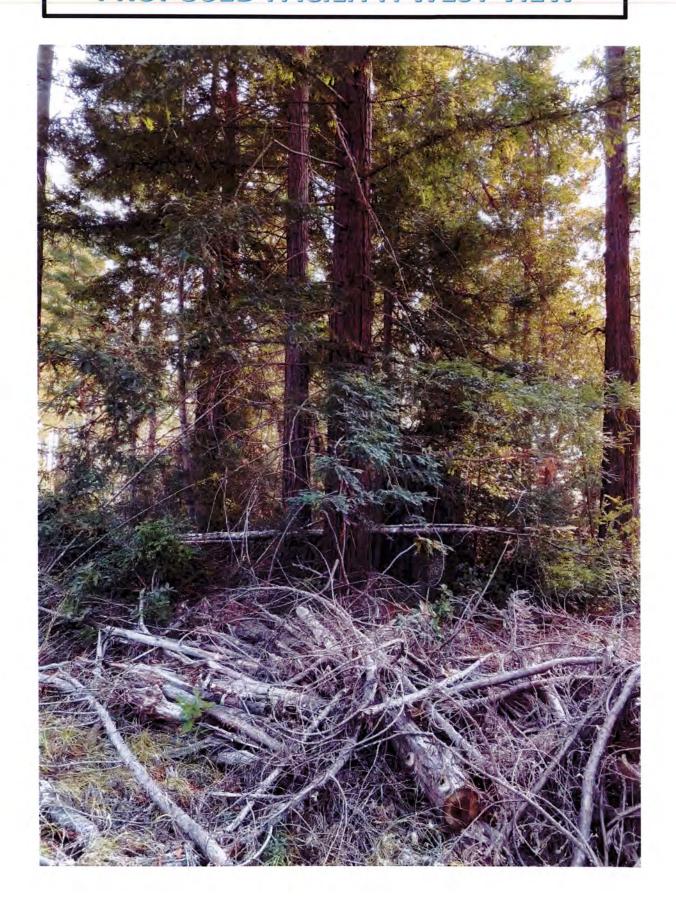
### PROPOSED FACILITY: EAST VIEW



### PROPOSED FACILITY: SOUTH VIEW



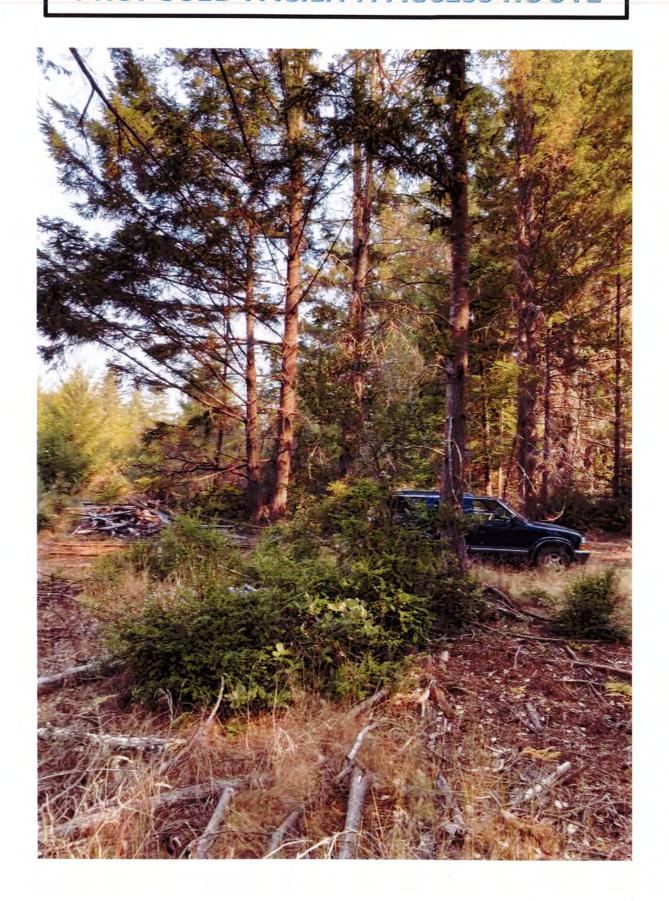
### PROPOSED FACILITY: WEST VIEW



### PROPOSED FACILITY: ACCESS ROUTE



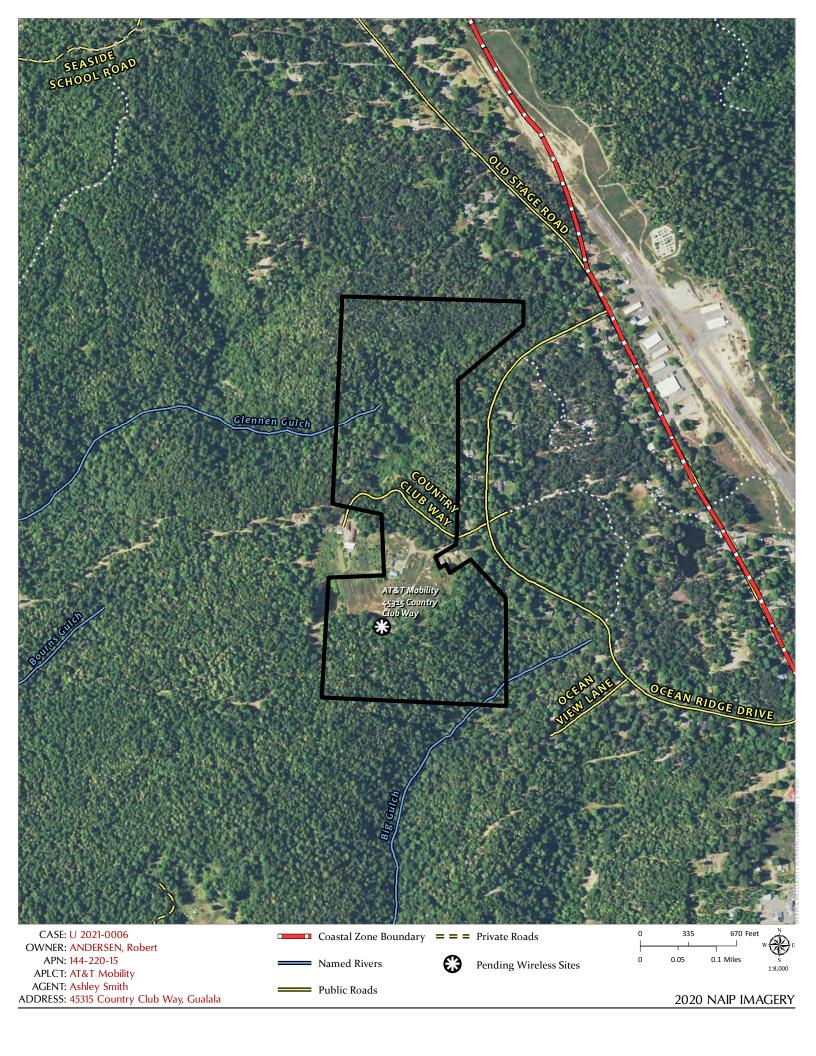
### PROPOSED FACILITY: ACCESS ROUTE

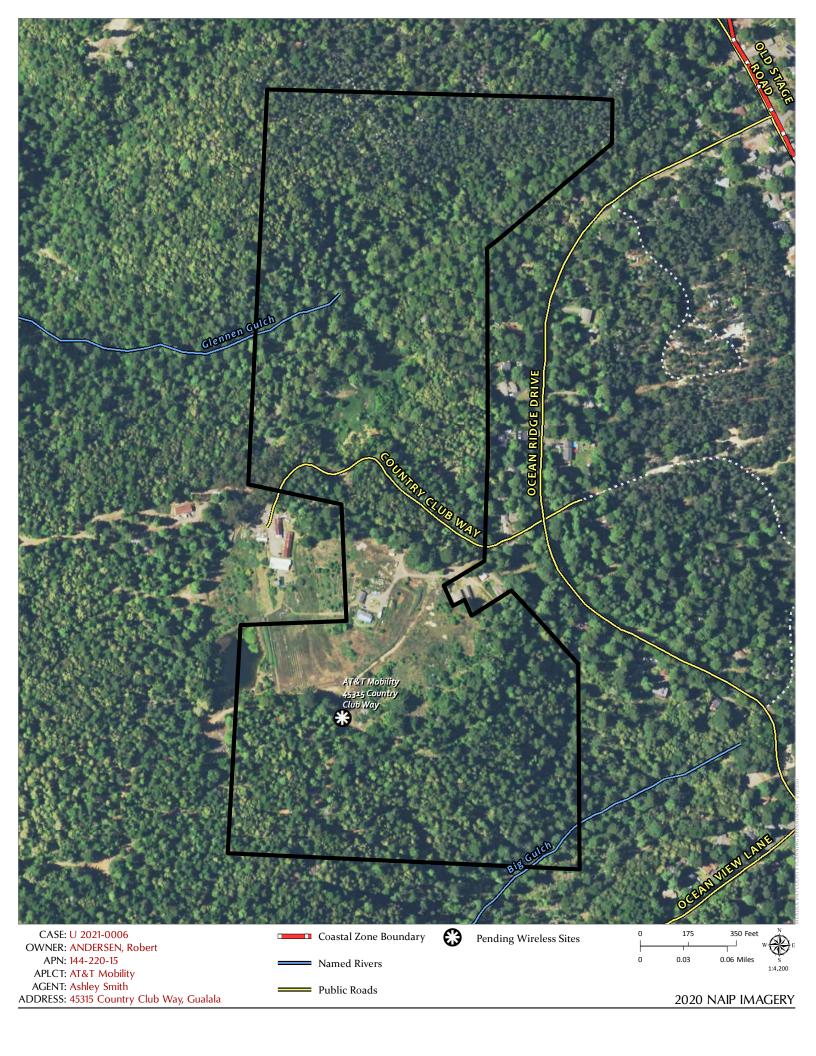


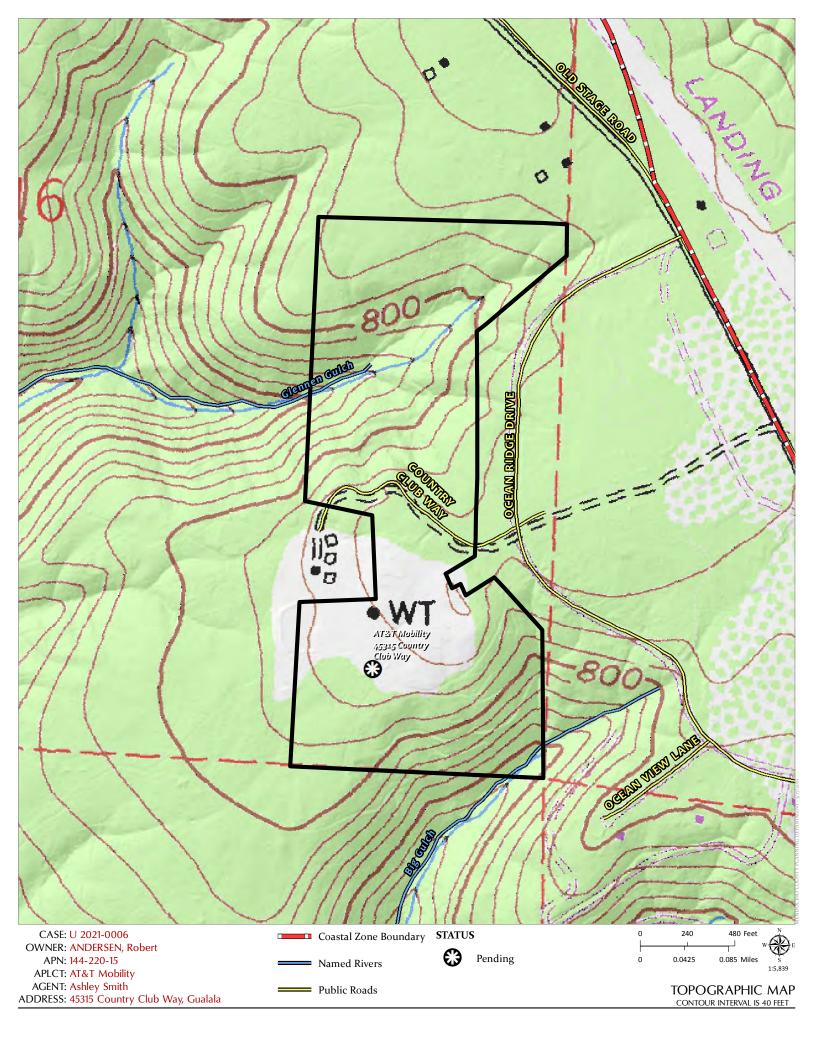
### PROPOSED FACILITY: UTILITY













at&t

## SITE NUMBER: CCL05838

SITE NAME: GUALALA

45320 COUNTRY CLUB WAY GUALALA, CA 95445 JURISDICTION: MENDOCINO COUNTY APN: 144-220-15

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PREPARED FOR

2400 Commo Roman, 44850 N. San Reman, Colliannia 14563

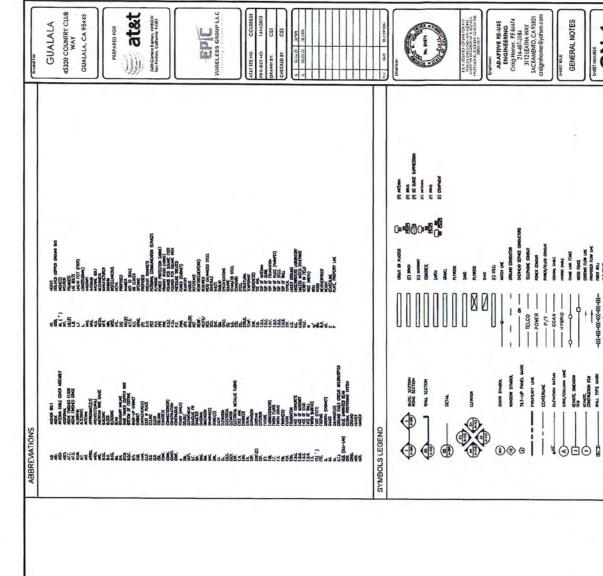
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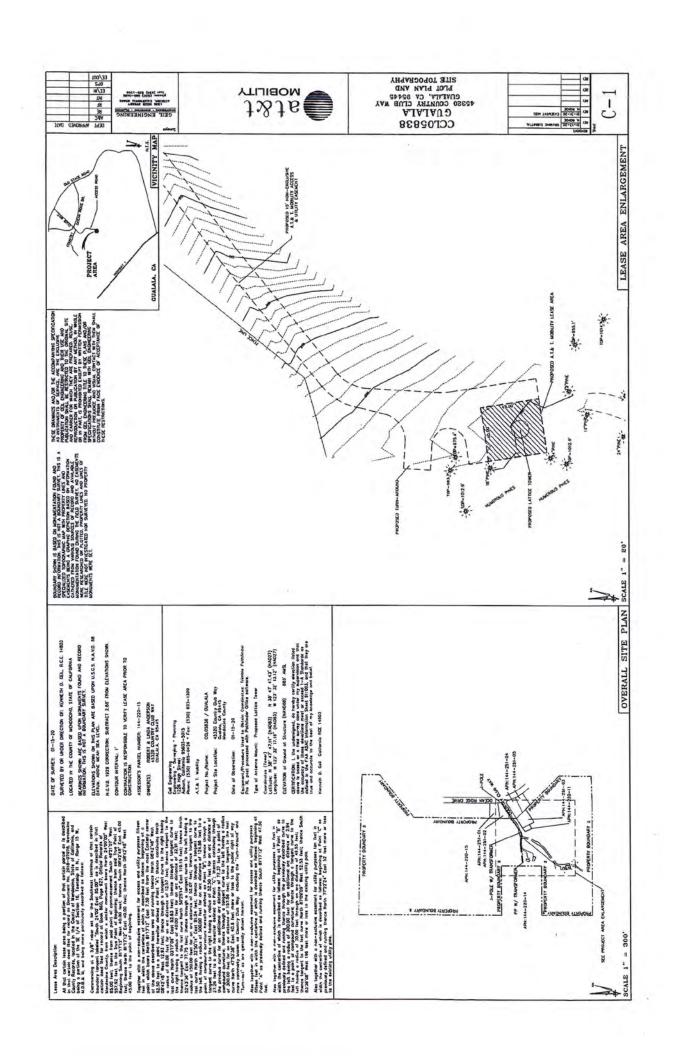
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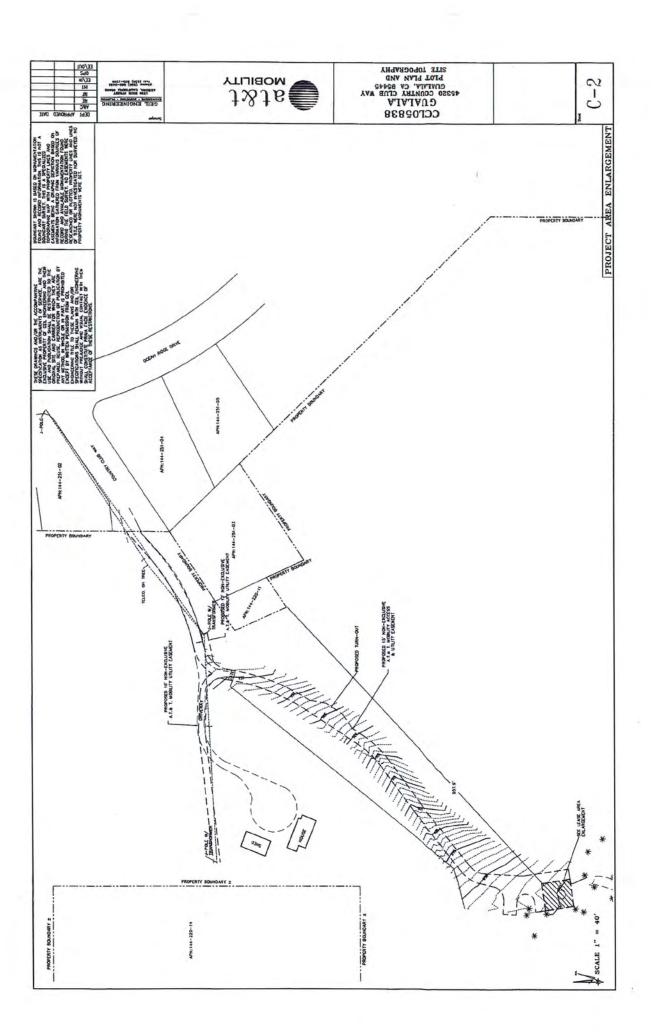
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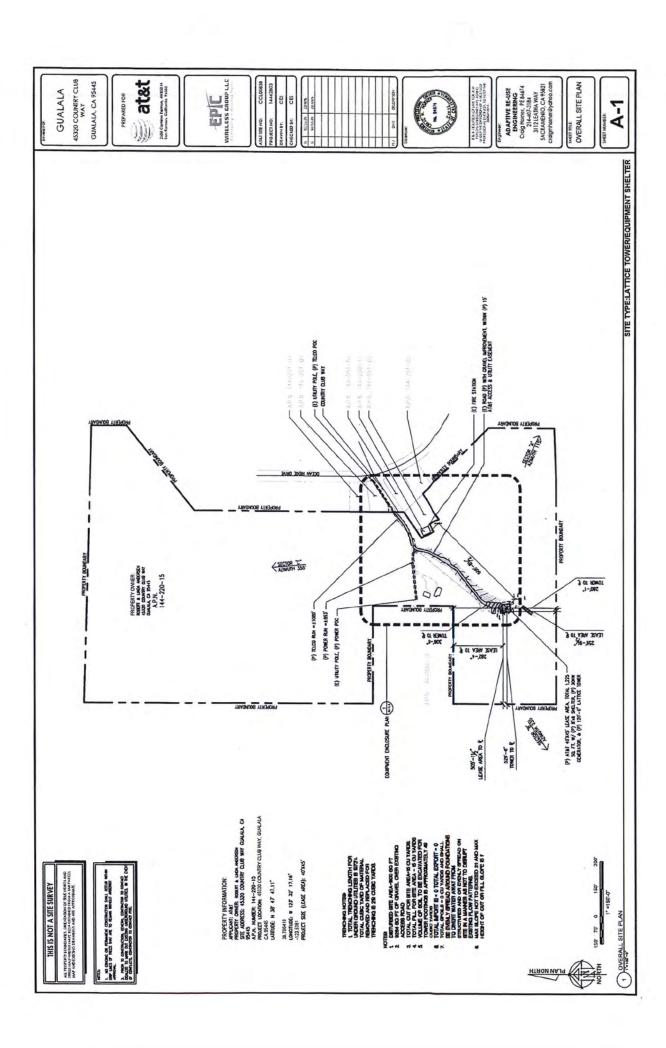
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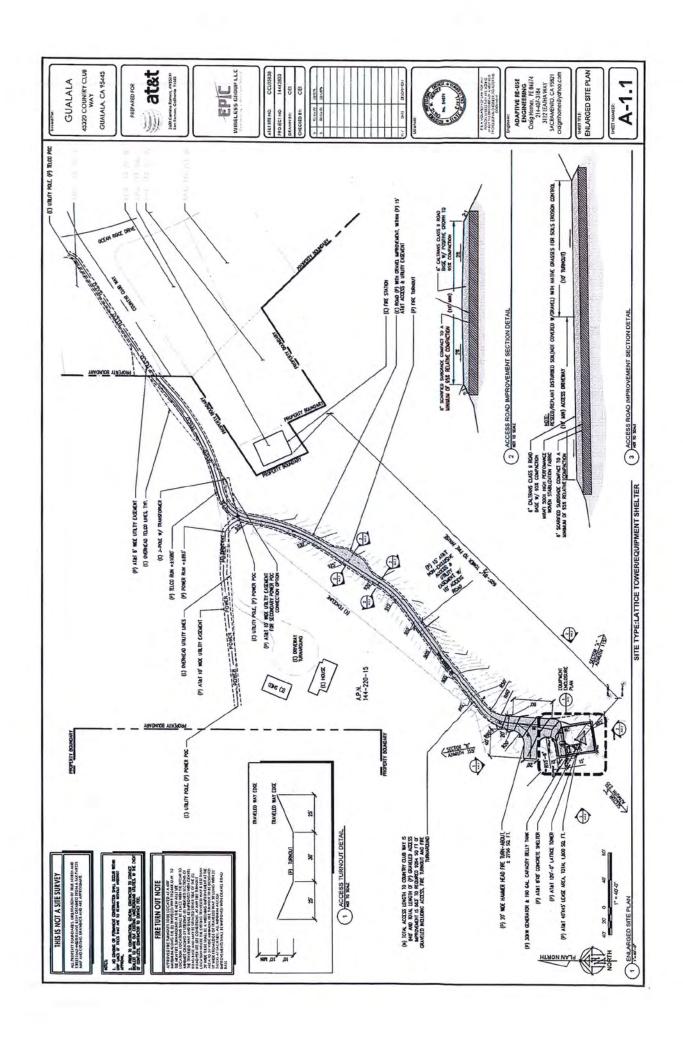
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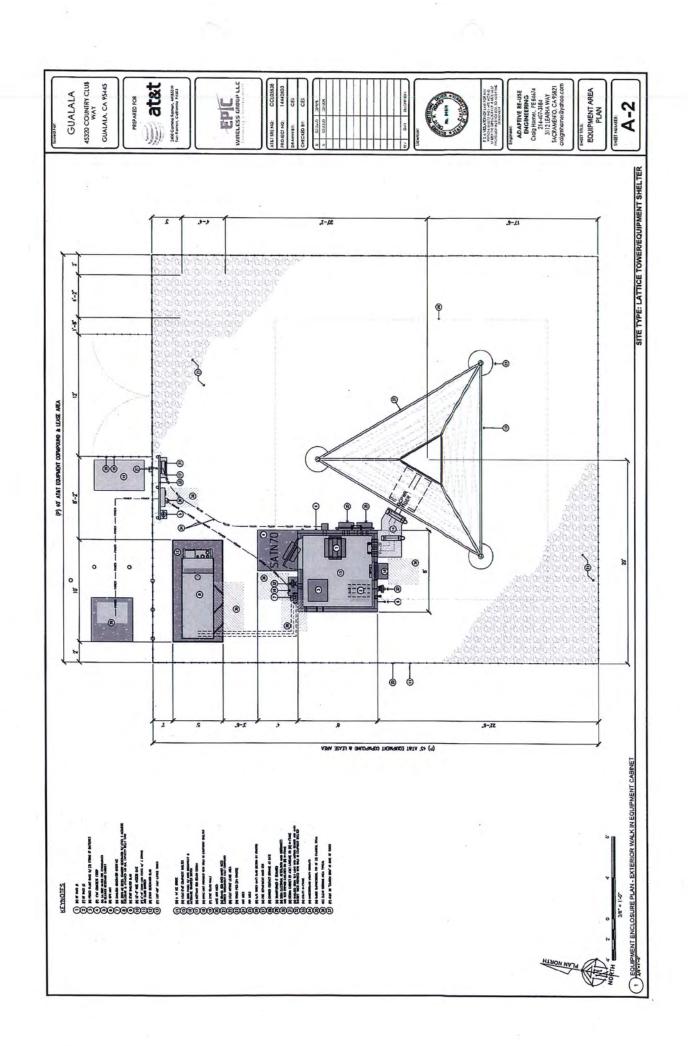
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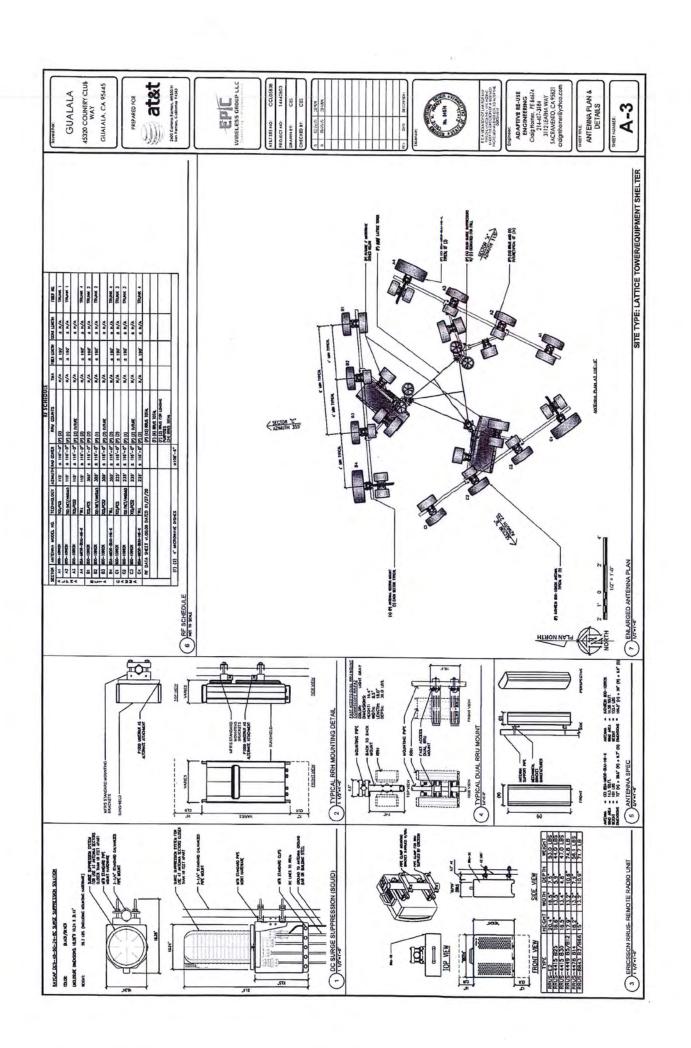


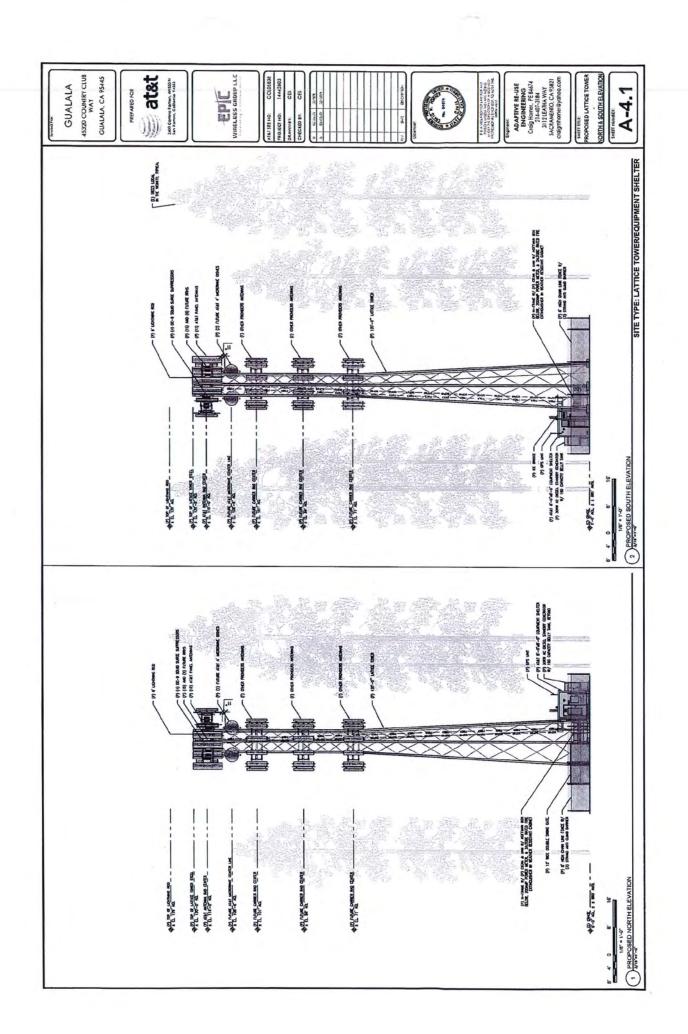


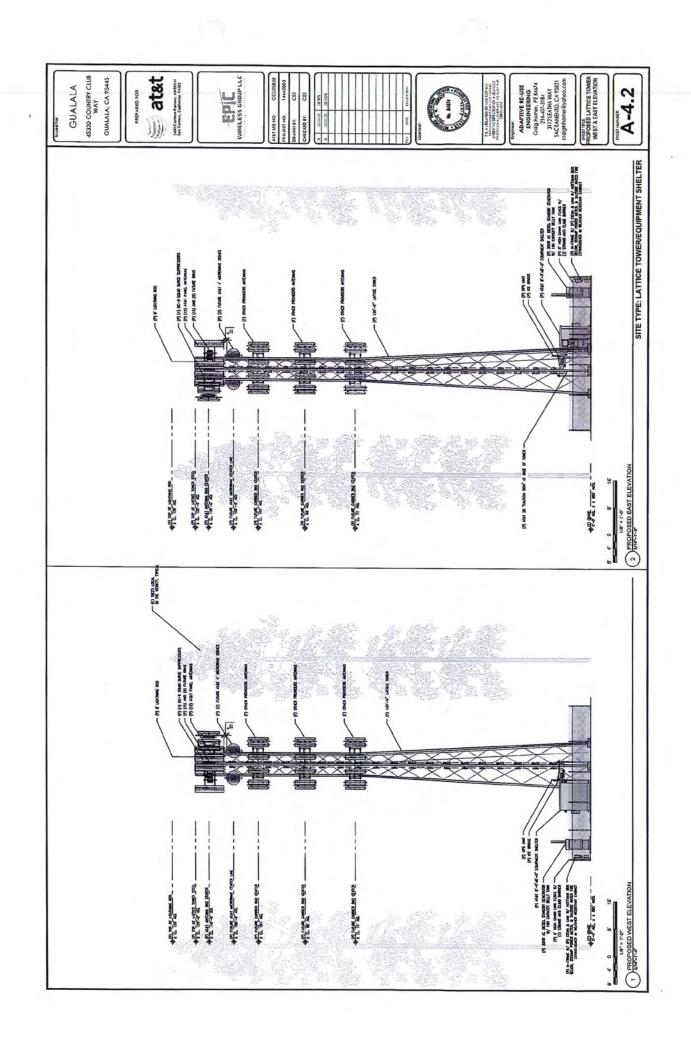






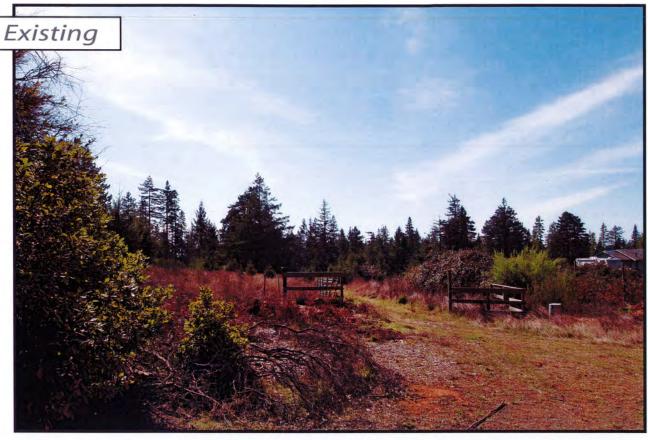




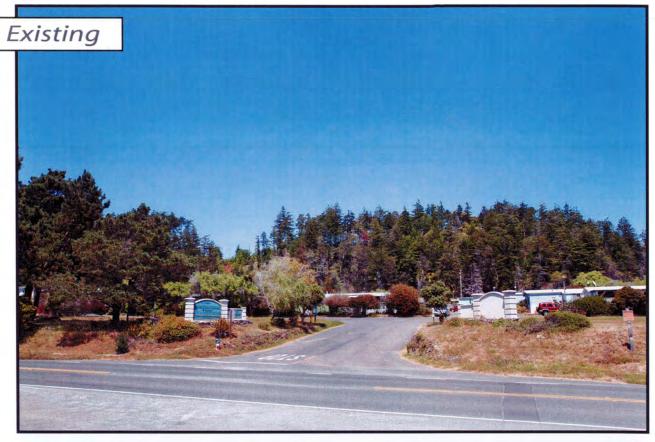


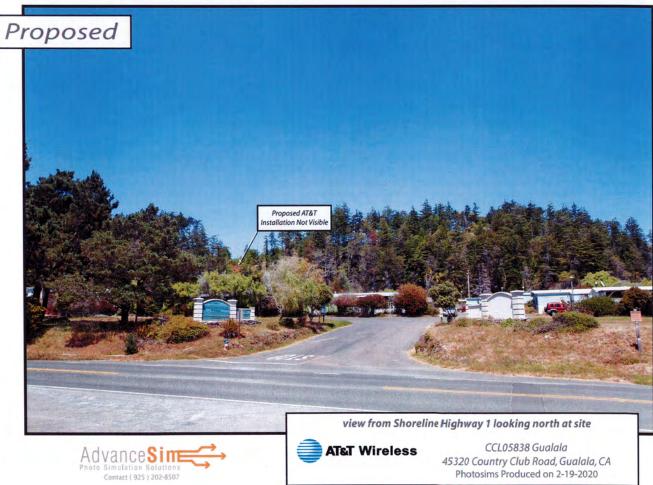




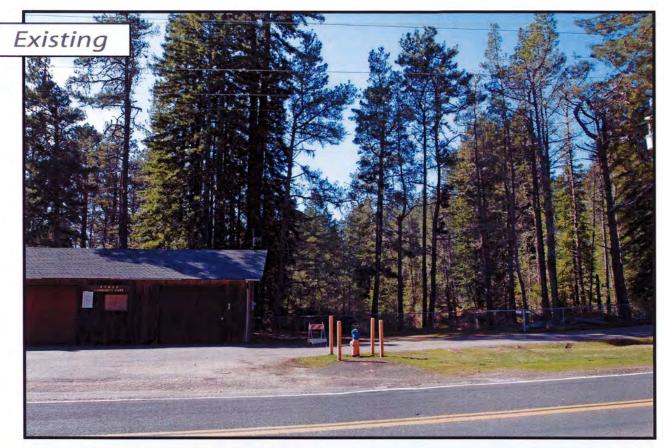


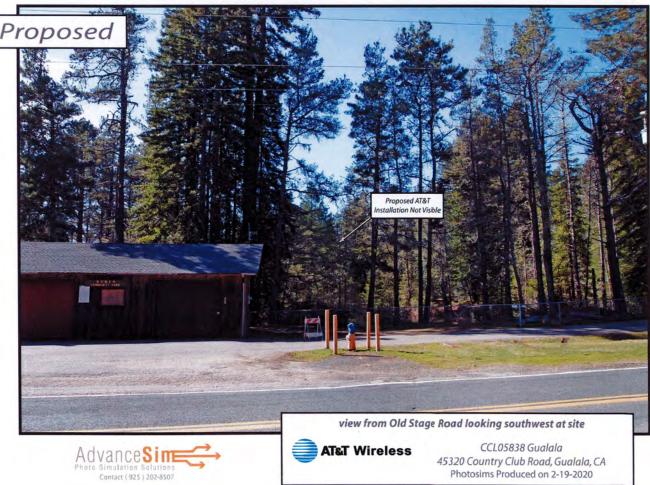




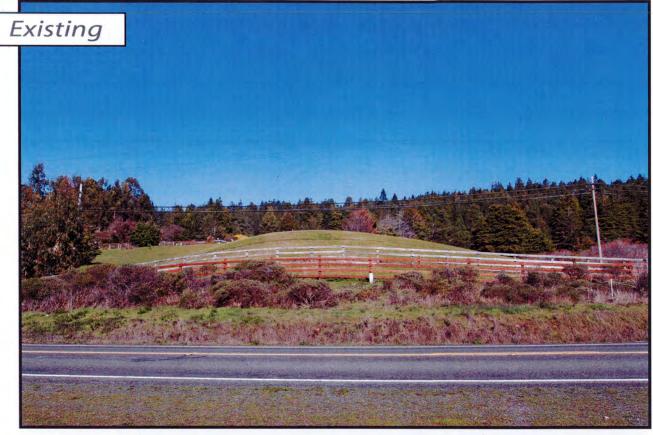


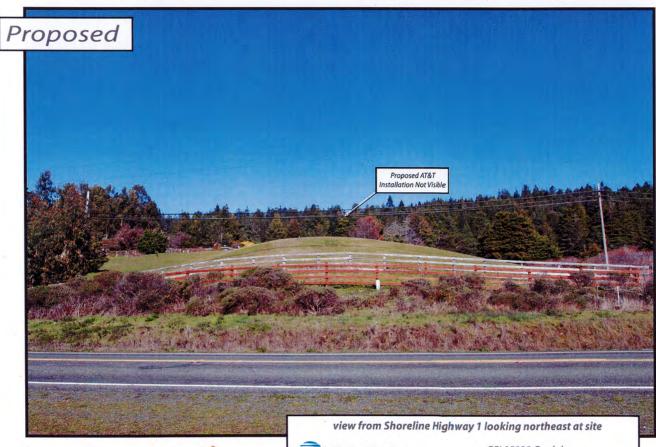
45320 Country Club Road, Gualala, CA Photosims Produced on 2-19-2020





45320 Country Club Road, Gualala, CA Photosims Produced on 2-19-2020

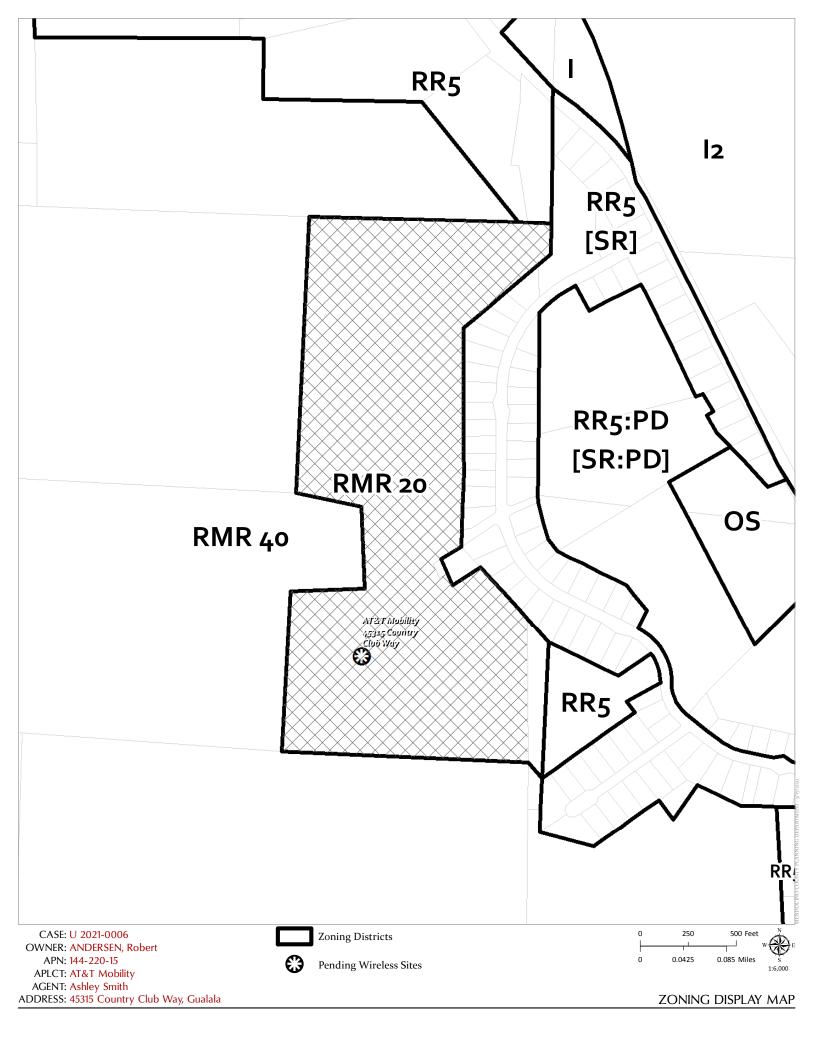


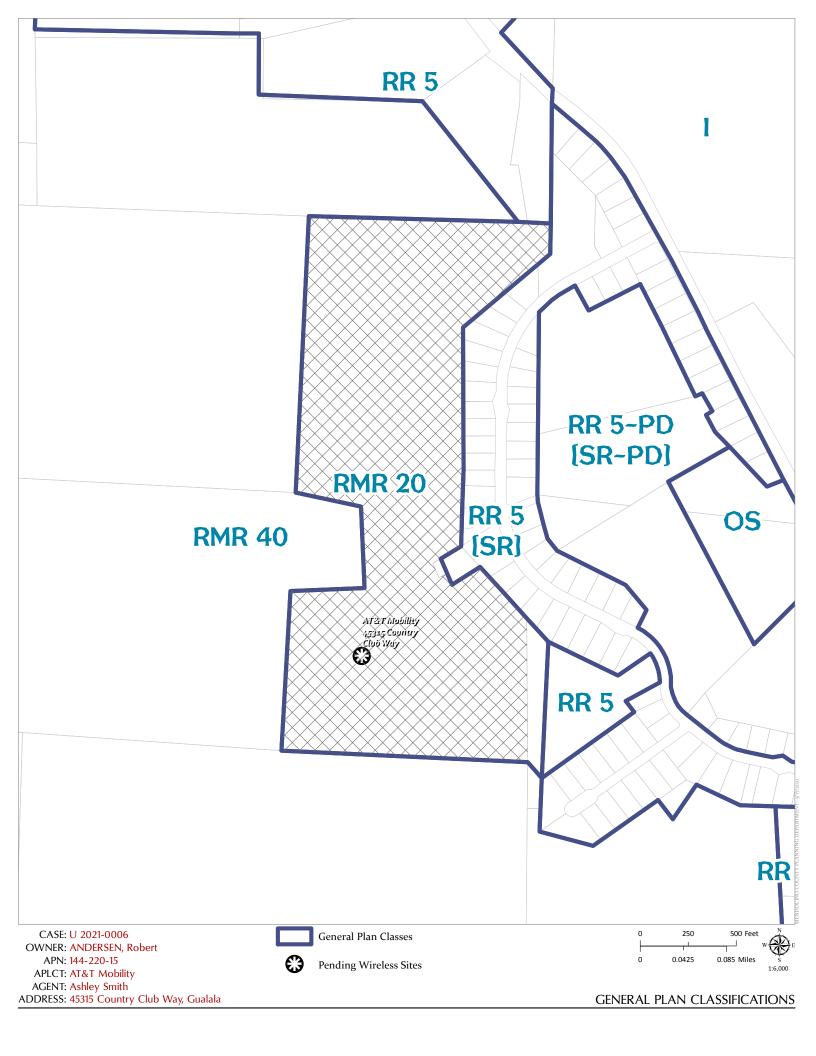


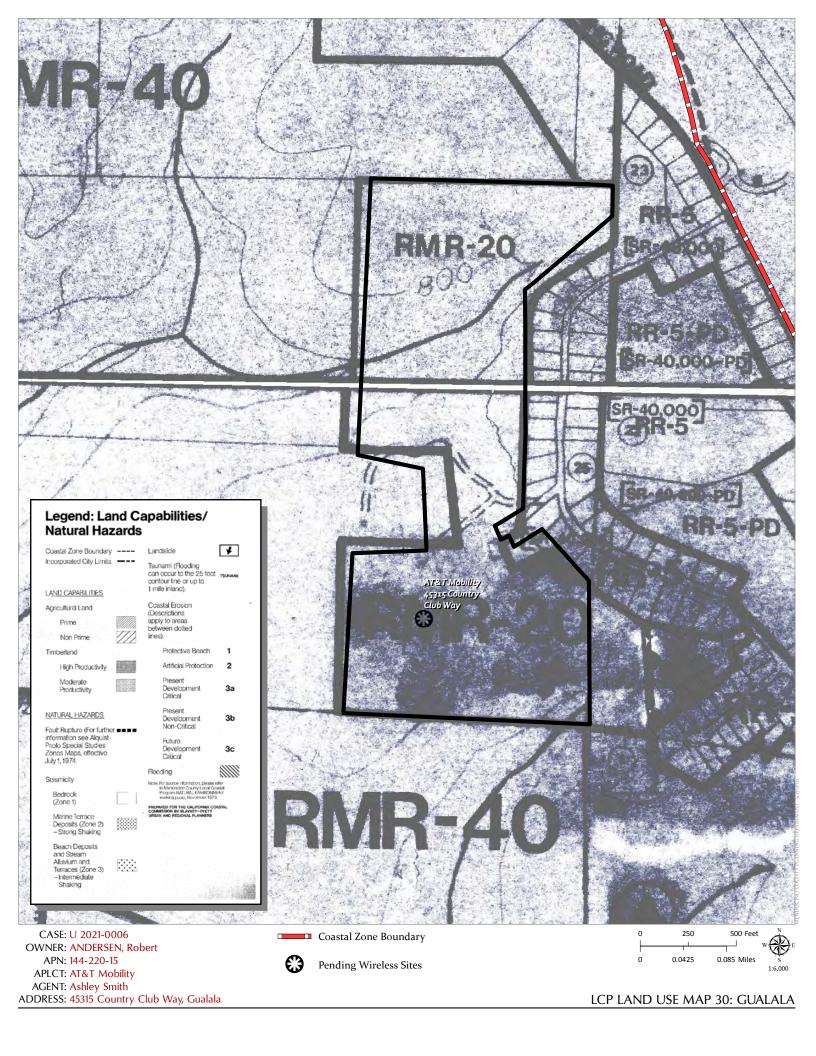


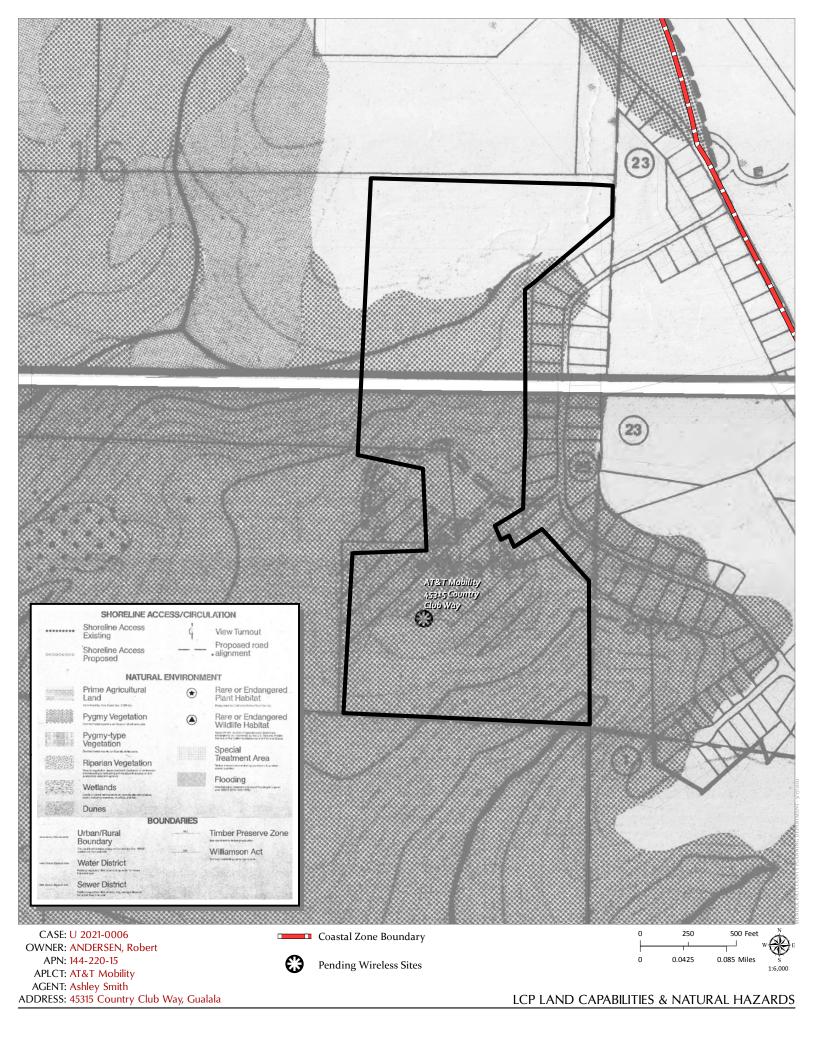
**AT&T** Wireless

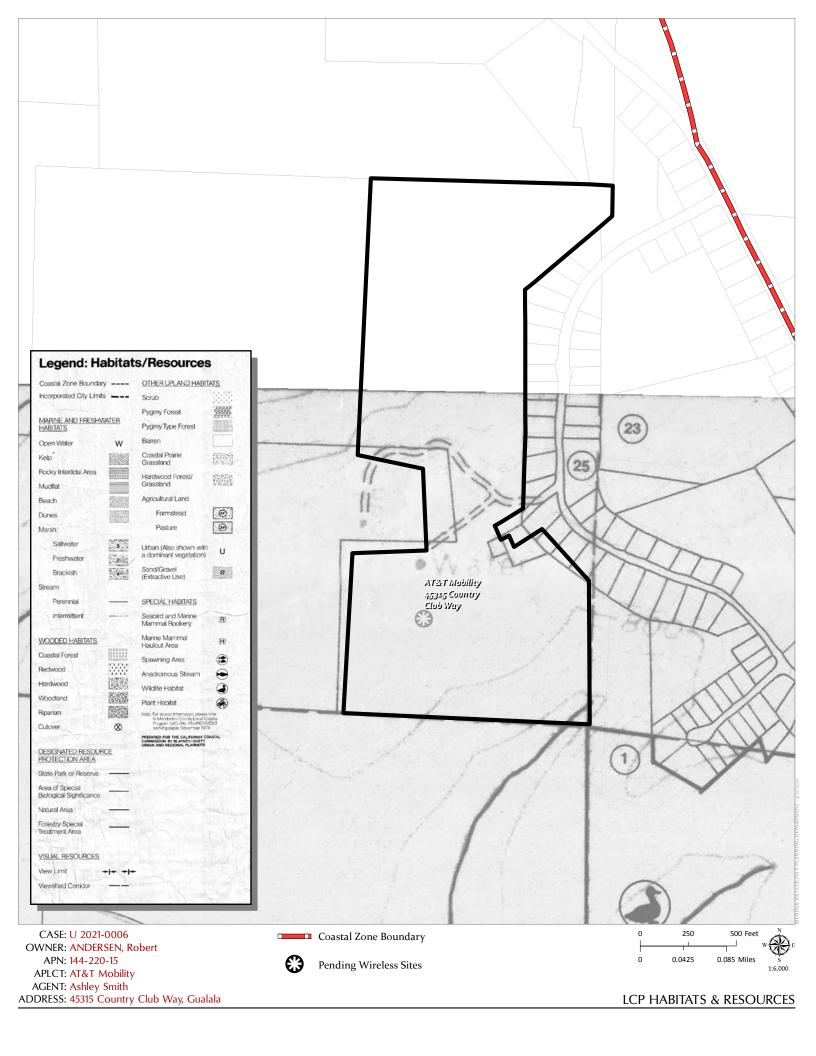
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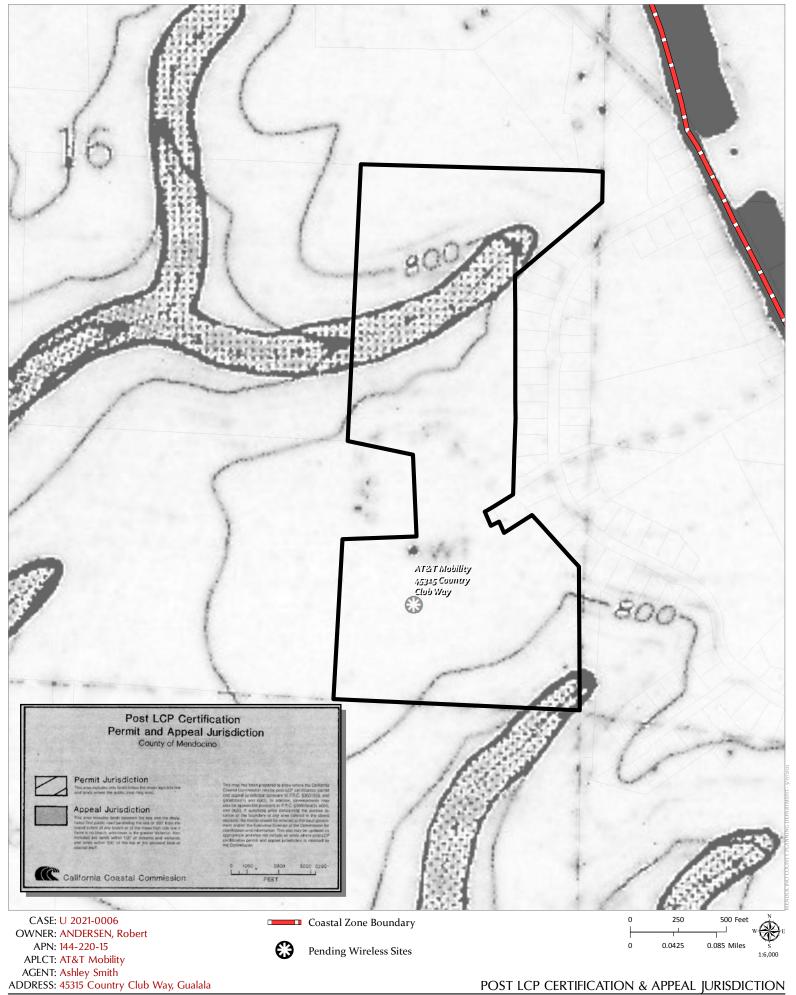












POST LCP CERTIFICATION & APPEAL JURISDICTION

