

COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES Fax: 707-463-5709

860 North Bush Street · Ukiah · California · 95482 120 West Fir Street · Ft. Bragg · California · 95437 TELEPHONE: 707-234-6650 FAX: 707-463-5709 FB PHONE: 707-964-5379 FB FAX: 707-961-2427 pbs@mendocinocounty.org/pbs

January 27, 2021

Environmental Health - Ukiah Building Inspection - Ukiah Air Quality Management Hopland Rural Fire Protection District Hopland Municipal Advisory Council (MAC) Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians

CASE#: AP_2020-0044 DATE FILED: 11/18/2020 OWNER: DANIEL E NORFOLK APPLICANT: CROWN CASTLE C/O AT&T AGENT: CROWN CASTLE/ILVEA MORRIS REQUEST: Install one (1) 30KW Generac® SD030 diesel generator with base fuel tank on a concrete pad and one (1) Generac TAS200 automatic transfer switch within an existing fence enclosure. LOCATION: 7± miles south of Hopland town center, lying east of Highway 101 0.5± mile north of its intersection with Comminsky Station Road (CR 103), located at 20285 South Highway 101, Hopland; APN: 050-280-08. ENVIRONMENTAL DETERMINATION: Categorically Exempt SUPERVISORIAL DISTRICT: 5 STAFF PLANNER: CHEVON HOLMES RESPONSE DUE DATE: February 10, 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 <u>pbs@mendocinocounty.org</u>. 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 (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 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 _____

CASE: AP_2020-0044

OWNER:	DANIEL E NORFOLK
APPLICANT:	CROWN CASTLE C/O AT&T
AGENT:	CROWN CASTLE/ILVEA MORRIS
REQUEST:	Install one (1) 30KW Generac [®] SD030 diesel generator with base fuel tank on a concrete pad and one (1) Generac TAS200 automatic transfer switch within an existing fence enclosure.
LOCATION:	7± miles south of Hopland town center, lying east of Highway 101 0.5± mile north of its intersection with Comminsky Station Road (CR 103), located at 20285 South Highway 101, Hopland; APN: 050-280-08.
APN:	0502800800
PARCEL SIZE:	1600 square foot leased area of 3000 square foot facility within $89\pm$ acre parcel
GENERAL PLAN:	Range Land (RL160 acre minimum)
ZONING:	Rangeland (RL: 160 acre minimum)
EXISTING USES:	Rangeland & Telecomm

SUPERVISORIAL DISTRICT: 5 (Williams)

RELATED CASES:

Original Developed Site (North)

- Use Permit #U 29-97 authorized the development of a 150-foot wireless communication tower. The site however was only
 developed with a 60-foot tall lattice tower.
- Use Permit Modification #UM 29-97/2003 was approved by Planning Commission March 18, 2004 and authorized addition of seven (7) panel antennas to the 60-foot tall steel lattice cell communication tower.
- Use Permit Modification #UM 29-97/2014 Use Permit Modification/Renewal to allow for the addition of two (2) new panel
 antennas and associated equipment to the 56-foot center line of an existing 60 foot tall lattice tower and continue
 operation of the existing facility.
- Administrative Permit AP_2016-0029 authorized US Cellular to relocate two (2) antennas, decommission and removal of four (4) coaxial cables and install two new antennas, one (1) hybrid cable, one (1) power cable, one (1) antenna support pipe on existing mount to house three (3) antennas, four (4) FRLB remote radio heads, two (2) Raycap surge protectors and eight (8) Kaelus combiners and two (2) stackable FXCB remote radio heads.

Second Devloped Site (South)

• Use Permit #U 24-2001 authorized construction of a 100-foot tall monopole tower to support up to twelve antennas, Installation of one (1) two foot long GPS antenna (for E-911 purposes) on the roof of the 220 square foot equipment shelter and an emergency back-up generator. The facility is secured by a 6-foot tall chain link fence and will provide future space for two additional carriers.

Co-Development of two existing sites

- Use Permit #U 25-2003 authorized co-development for a communication site consisting of two adjacent compounds and a
 120-foot monopole. Each carrier will have up to 12 panel antennas and one microwave dish. Each compound will consist of
 a 40 by 40 square foot area, surrounded by a 6-foot chain link fence, housing various equipment structures, generators, etc.
- Use Permit Modification #UM 25-2003/2012 authorized installation of a 3-foot diameter microwave dish to replace a 2-foot diameter microwave dish on an existing 120-foot tall monopole.

	ADJACENT GENERAL PLAN	ADJACENT ZONING	ADJACENT LOT SIZES	ADJACENT USES
NORTH:	Range Land	Rangeland (RL: 160)	79.5 +/- Acres	Rangeland/Telecommunications
EAST:	Range Land	Rangeland (RL: 160)	220 +/- Acres	Rangeland
SOUTH:	Range Land	Rangeland (RL: 160)	75.5 +/- Acres	Rangeland
WEST:	Range Land	Rangeland (RL: 160)	19.5 +/- Acres	Rangeland

LOCAL

Air Quality Management District ⊠ Building Division (Ukiah) ⊠ Environmental Health (EH)

Hopland Rural Fire Protection
 District
 Hopland MAC

REFERRAL AGENCIES

TRIBAL ⊠ Redwood Valley Rancheria ⊠ Sherwood Valley Band of Pomo Indians Staff notes that there are two telecommunications facilities within proximity of each other which share primary access from California State Highway 101. This Administrative Permit (AP_2020-0044) specifically requests to add an emergency backup generator to the southern compound which contains the monopole tower.

STAFF PLANNER: CHEVON HOLMES

DATE: 1/26/2021

ENVIRONMENTAL DATA

1. MAC:

Hopland MAC

2. FIRE HAZARD SEVERITY ZONE: CALFIRE FRAP maps/GIS Moderate Fire Hazard

3. FIRE RESPONSIBILITY AREA: CALFIRE FRAP maps/GIS Hopland Rural Fire Protection District & State Responsibility Area

4. FARMLAND CLASSIFICATION:

Grazing Land (G)

5. FLOOD ZONE CLASSIFICATION: FEMA Flood Insurance Rate Maps (FIRM) NO

6. COASTAL GROUNDWATER RESOURCE AREA: Coastal Groundwater Study/GIS NO

7. SOIL CLASSIFICATION: Mendocino County Soils Study Eastern/Western Part

8. PYGMY VEGETATION OR PYGMY CAPABLE SOIL: LCP maps, Pygmy Soils Maps; GIS NO

9. WILLIAMSON ACT CONTRACT: GIS/Mendacina County Assessar's Office YES

10. TIMBER PRODUCTION ZONE: GIS NO

11. WETLANDS CLASSIFICATION: GIS N/A

12. EARTHQUAKE FAULT ZONE: Earthquake Fault Zone Maps; GIS 13. AIRPORT LAND USE PLANNING AREA: Airport Land Use Plan; GIS NO

14. SUPERFUND/BROWNFIELD/HAZMAT SITE: GIS; General Plan 3-11 NO

15. NATURAL DIVERSITY DATABASE: CA Dept. of Fish & Wildlife Rarefind Database/GIS NO

16. STATE FOREST/PARK/RECREATION AREA ADJACENT: GIS; General Plan 3-10 NO

17. LANDSLIDE HAZARD: Hazards and Landslides Map; GIS; Policy RM-61; General Plan 4-44 NO

18. WATER EFFICIENT LANDSCAPE REQUIRED: Policy RM-7; General Plan 4-34 *NO*

19. WILD AND SCENIC RIVER: www.rivers.gov (Eel Only); GIS NO

20. SPECIFIC PLAN/SPECIAL PLAN AREA: Various Adopted Specific Plan Areas; GIS NO

21. STATE CLEARINGHOUSE REQUIRED: Policy NO

22. OAK WOODLAND AREA: USDA NO

23. HARBOR DISTRICT: Sec. 20.512 NO

NO



PLANNING & BUILDING SERVICES

CASE NO:	AP-2020-0044	
DATE FILED:	11-18-2020	
FEE:	\$2282	
RECEIPT NO:	PRJ-038403	
RECEIVED BY:	Jesse Davis	
	Office Use Only	

APPLICATION FORM

APPLICANT:

Name: Crown Castle c/o AT&T	Phone: 713-570-3118	
Mailing Address: 1220 Augusta Dr. Suite 600		والعرومي والمراجع والمراجع والمراجع والمراجع
City: HoustonState/Zip: TX/77	057Email: ilvea.morris@crowncastle.com	
PROPERTY OWNER:		
Name: Daniel E Norfolk	Phone:	
Mailing Address: 20001 S Highway 10)/	
Mailing Address: 2000/ <u>S</u> Highway IC City: <u>Hopland</u> State/Zip: <u>C</u> F	7 95449 Email:	
AGENT:		
Name: Ilvea Morris c/o Crown Castle	Phone: 713-570-3118	
Mailing Address: 1220 Augusta Dr. Suite 600		
City: HoustonState/Zip: TX/77	057	New York and the second second second
ASSESSOR'S PARCEL NUMBER/S: 050-280-		
TYPE OF APPLICATION:		
 Administrative Permit Agricultural Preserve: New Contract Agricultural Preserve: Cancellation Agricultural Preserve: Rescind & ReEnter Airport Land Use Development Review Exception 	 Flood Hazard Development Permit General Plan Amendment Land Division – Minor Land Division – Major Land Division – Parcel Land Division – Re-Subdivision Variance Modification of Conditions Reversion to Acreage Rezoning Rezoning Use Permit – Cottage Use Permit – Minor Use Permit – Major Other 	

I certify that the information submitted with this application is true and accurate.

10/28/2020

Kyle Bruno

10/ 28 12020 Date

Signature of Applicant/Agent

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

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

TOWER SCOPE OF WORK · NO TOWER WORK

GROUND SCOPE OF WORK- INSTALL (1) 30KW STANDBY DIESEL GENERATOR(GENERAC SD030) WITH BASE FUEL TANK ON A CONCRETE PAD- INSTALL (1) 200A ATS/CAMLOCK (GENERAC TAS200)

a chructures / ot Coverage	NO. OI	F UNITS	5	QUARE FOOTAGE	
2. Structures/Lot Coverage	EXISTING	PROPOSED	EXISTING	PROPOSED	TOTAL
					N/A
Single Family					
	N/A	N/A			
🗌 Duplex					
Multifamily					
🗌 Other:					
🗋 Other:					
GRAND TOTAL (Equal to gross are	a of Parcel): N/A			<u>. E.,</u>	

3. If the project is commercial, industrial or institutional, complete the following:

Estimated No. of Employees per shift: N/A Estimated No. of shifts per day: N/A Type of loading facilities proposed: N/A

4. Will the project be phased?

□ YES If yes, explain your plans for phasing:

5. Will vegetation be removed on areas other than the building sites and roads? 🗌 YES **NO** If no, explain: 6. Will the project involve the use or disposal of potentially hazardous materials such as toxic substances, flammables, or explosives? **YES** □ NO If yes, explain: Backup generator will use Diesel Fuel. Size 7. How much off-street parking will be provided? N/A Number No. of covered spaces: No. of uncovered spaces: No. of standard spaces: No. of accessible spaces: Existing no. of spaces: Proposed additional spaces: Total: 8. Is any road construction or grading planned? If yes, grading and drainage plans may be required. ☑ NO Also, please describe the terrain to be traversed. (e.g., steep, moderate slope, flat, etc.) 9. For grading or road construction, complete the following: N/AAmount of cut:______ cubic yards Amount of fill:______ cubic yards Max. height of fill slope:______ feet Max. height of cut slope:______feet Amount of import/export:_____ _____ cubic yards Location of borrow or disposal site:_____

10. C	oes the pro	ject involve sand removal, mining or gravel extraction? If yes, detailed extraction, reclamation and monitoring plans
-	be required	
	🗆 YES	
11. V	Vill the prop	osed development convert land currently or previously used for agriculture to another use?
	T YES	
12. V	Vill the deve	elopment provide public or private recreation opportunities?
	🗆 YES	☑ NO If yes, explain how:
	s the propo PYES	sed development visible from State Highway 1 or other scenic route?
14. I	s the propo	sed development visible from a park, beach or other recreational area?
15.	Does the de	velopment involve diking, filling, dredging or placing structures in open coastal water, wetlands, estuaries or lakes?
	Diking:	
	Filling:	
	Dredging:	
	Structures:	🗌 Open Coastal Waters 🔹 🗋 Wetlands 👘 Estuaries 👘 Lakes
	If so, what is	the amount of material to be dredged/filled?: cubic yards
	Location of c	Iredged material disposal site?:
	Has a U.S. Ar	my Corps of Engineers permit been applied for? 🛛 🖾 YES 💆 NO
16.	Will there b	e any exterior lighting?
	□ YES	NO If yes, describe below and identify the location of all exterior lighting on the plot and building plans.
17.	Utilities wil	I be supplied to the site as follows:
	Electricity:	Utility Company (service exists to parcel)
		Utility Company (requires extension of service to site): feet miles On Site Generation – Specify:
	Gas:	Utility Company/Tank
		🗌 On Site Generation – Specify:
		☑ None
	Telephone:	V YES 🔲 NO

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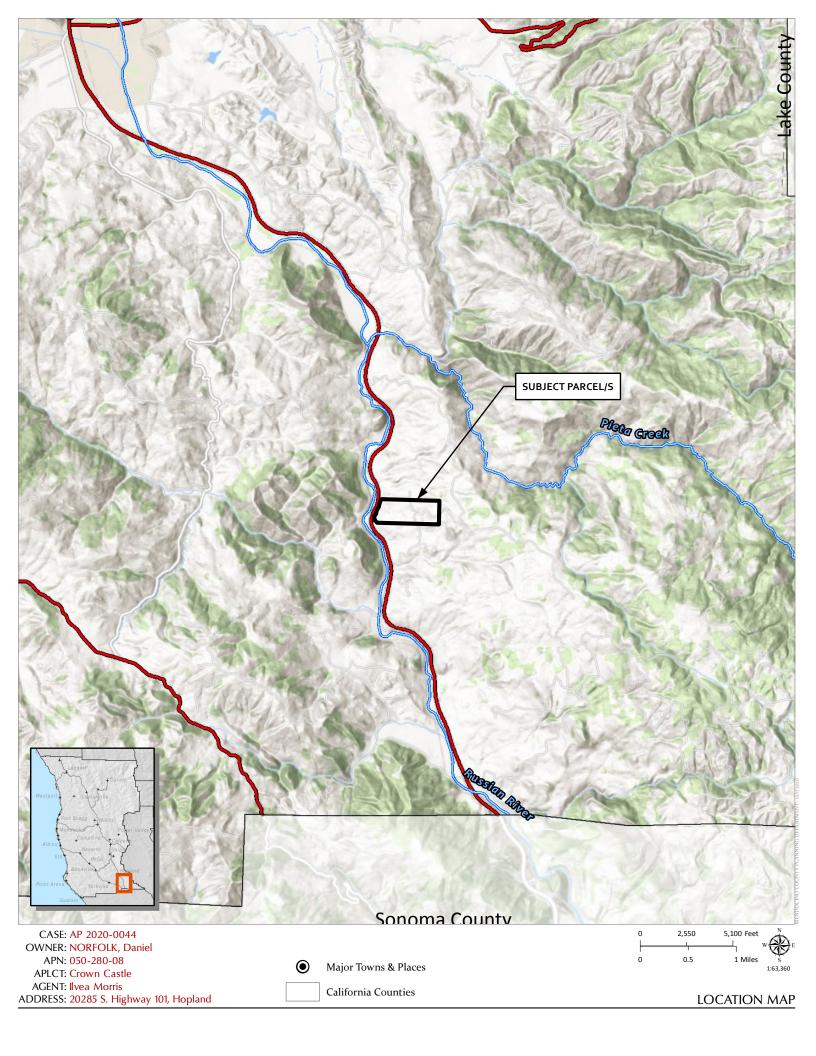
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18. What will be the method of sewage disposal? N/A Community Sewage System (specify supplier):	
19. What will be the domestic water source: N/A Community Water System (specify supplier):	
20. Are there any associated projects and/or adjacent properties under your ownership? □ YES ☑ NO If yes, explain: (e.g., Assessor's Parcel Number, address, etc.)	
21. List and describe any other related permits and other public approval required for this project, including those required by oth County departments, city, regional, State and Federal agencies: None	her
22. Describe the location of the site in terms of readily identifiable landmarks: (e.g., mailboxes, mile posts, street intersections, e Cell Tower	tc.)
23. Are there existing structures on the property? If yes, describe below and identify the use of each structure on the plot plan or	 r
tentative map if the proposal is for a subdivision.	
24. Will any existing structure be demolished or removed? If yes, describe the type of development to be demolished or remove including the relocation site, if applicable. □ YES ☑ NO	≥d ,

Existing:	fe	eet								
Proposed:	fe	eet								
What is the gro	oss floor ai	reas of all	structures,	including cov	ered parkir	ng and accesso	ry buildings?	N/A		
Existing:				U	•	•				
Proposed:										
What is the to	tal lot area	a within pr	operty lines	s?						
Total Lot Area:		-								
	s and anin	nals, and a				g information ects. Attach a				
ing wireless Telec	communicatio	n Facility.								

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Briefly describ licate the type (e the surro	ounding p e (use chai	roperties, in rt below) an	ncluding infor nd its general	mation on intensity.	plants, animal Attach any pho	s and any cu ptographs of	ltural, his the vicin	storic or scer	ic aspect
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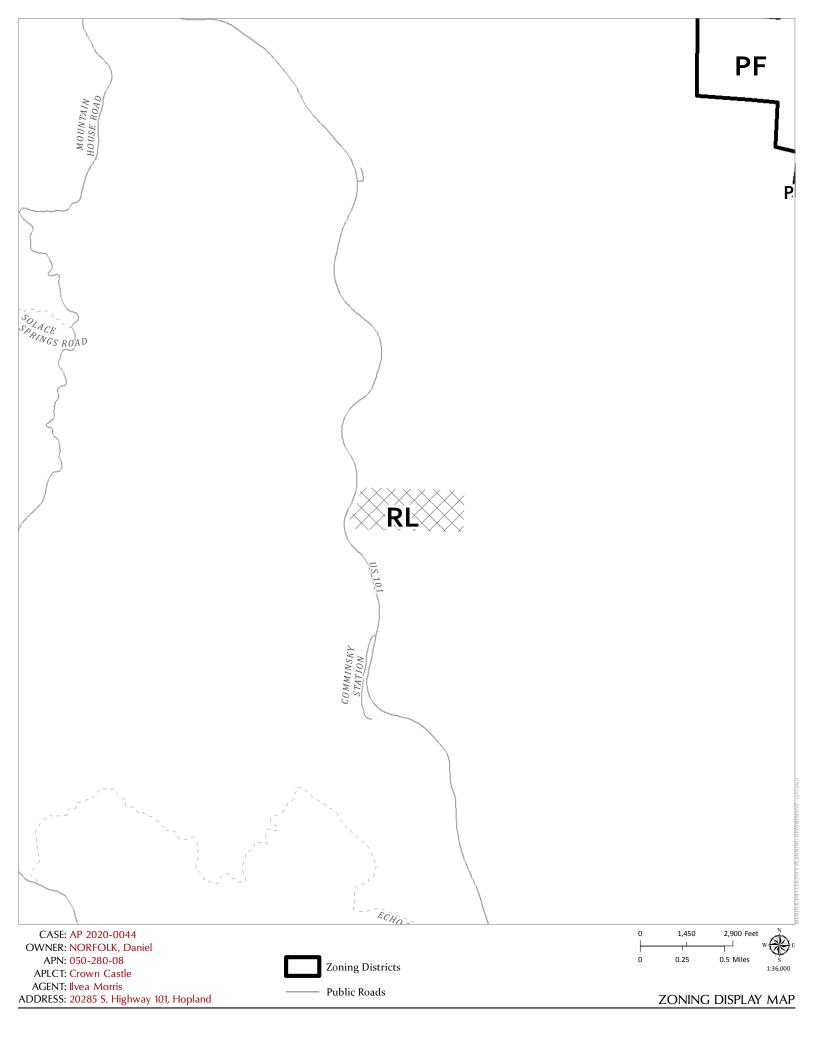
CASE: AP 2020-0044 OWNER: NORFOLK, Daniel APN: 050-280-08 APLCT: Crown Castle AGENT: Ilvea Morris ADDRESS: 20285 S. Highway 101, Hopland

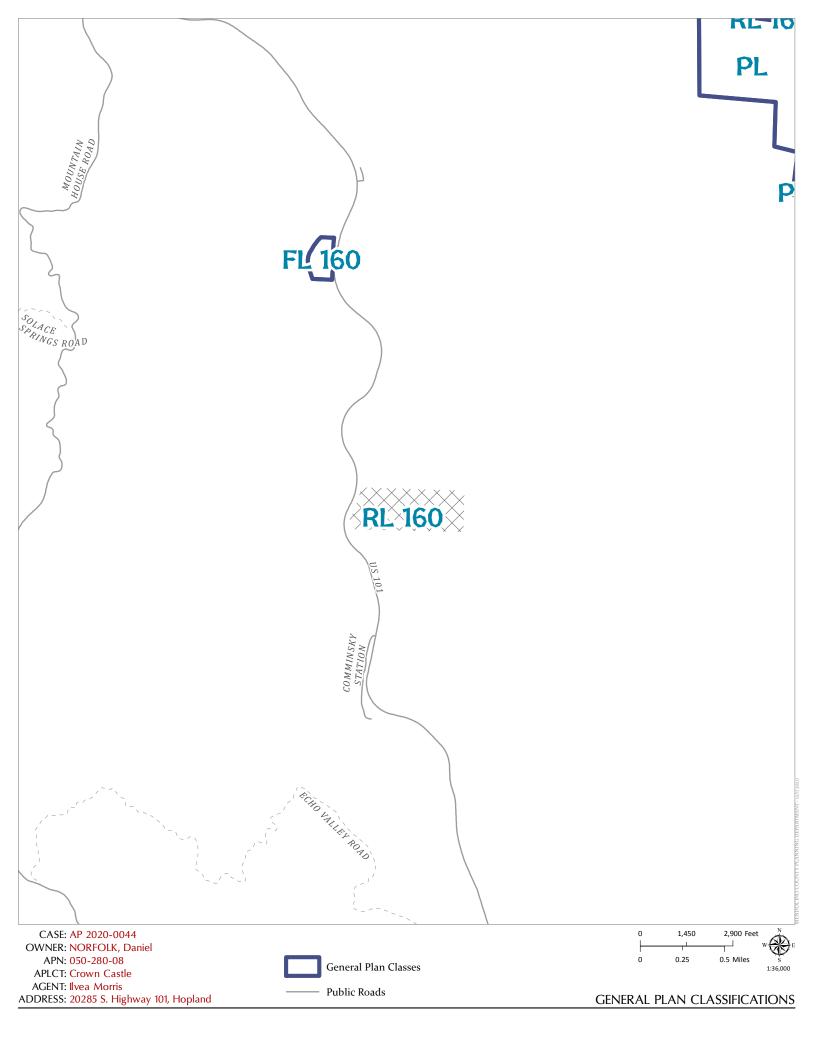
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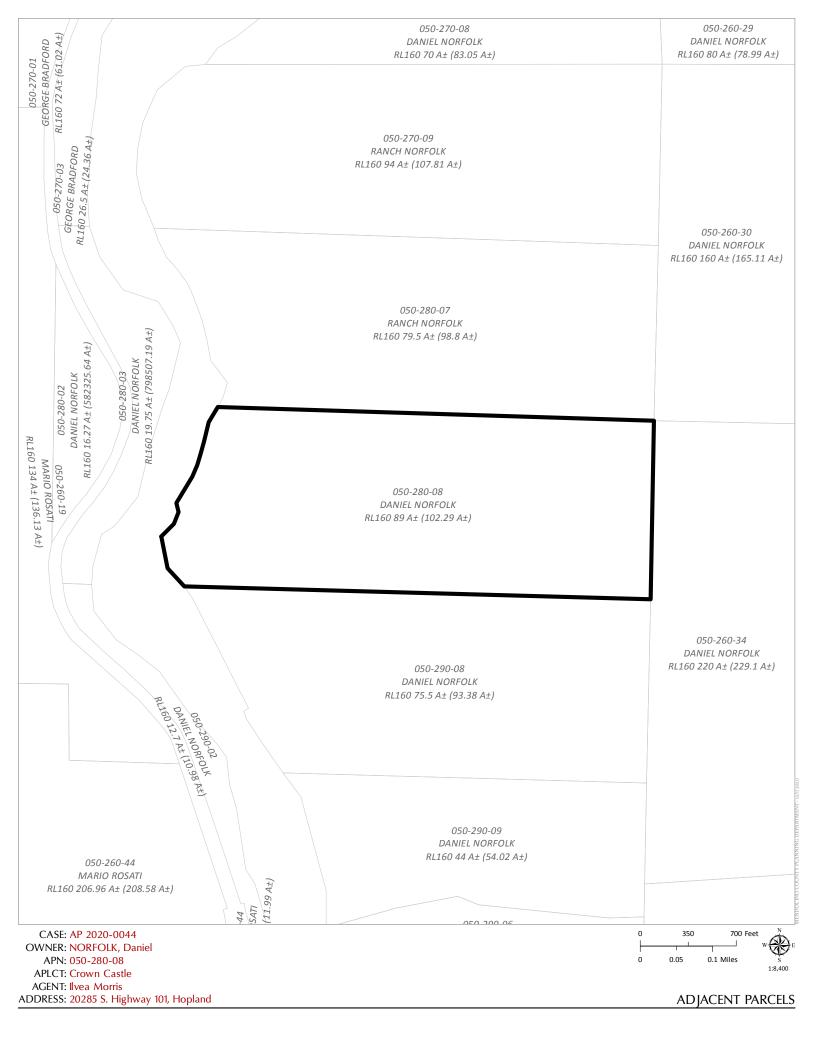
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Public Roads

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Project Description

PROJECT DESCRIPTION

TOWER SCOPE OF WORK

• NO TOWER WORK

GROUND SCOPE OF WORK

- INSTALL (1) 30KW STANDBY DIESEL GENERATOR (GENERAC SD030) WITH BASE FUEL TANK ON A CONCRETE PAD
- INSTALL (1) 200A ATS/CAMLOCK (GENERAC TAS200)