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 KROG, DIRECTOR TELEPHONE: 707-234-6650 FAX: 707-463-5709 FB PHONE: 707-964-5379 FB FAX: 707-961-2427 pbs@mendocinocounty.org/pbs www.mendocinocounty.org/pbs

April 21, 2023

Department of Transportation

Environmental Health - Ukiah

Building Inspection - Ukiah

CASE#: AP_2023-0012 **DATE FILED**: 4/6/2023

OWNER: NAT COREY-MORAN AND NOOR DAWOOD

APPLICANT: NAT COREY-MORAN

REQUEST: Administrative Permit for temporary occupancy of a trailer coach while construction a dwelling. **LOCATION:** 2± miles northwest of Boonville, on the west side of Peachland Road (CR 128), 750± feet northeast of its intersection with State Route 128, located at 11951 Goodacre Lane (private), Boonville (APN: 046-540-13).

SUPERVISORIAL DISTRICT: 5
STAFF PLANNER: LIAM CROWLEY
RESPONSE DUE DATE: May 04, 2023

PROJECT INFORMATION CAN BE FOUND AT:

www.mendocinocounty.org

Select "Government" from the drop-down; then locate Planning and 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 pbs@mendocinocounty.org. Please note the case number and name of the project coordinator with all correspondence to this department.

We have reviewed the above a	pplication and recommend the followir	ng (please check one):
☐ No comment at this time.		
☐ Recommend conditional app	proval (attached).	
	al information (attach items needed, or ces in any correspondence you may h	r contact the applicant directly, copying ave with the applicant)
☐ Recommend denial (Attach	reasons for recommending denial).	
☐ Recommend preparation of	an Environmental Impact Report (atta	ch reasons why an EIR should be required).
Other comments (attach as	necessary).	
REVIEWED BY:		
Signature	Department	Date

CASE: AP_2023-0012

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intersection with State Route 128, located at 11951 Goodacre Lane (private), Boonville (APN: 046-540-13).

APN/S: 046-540-13

PARCEL SIZE: 10± acres

GENERAL PLAN: Rural Residential 10-acre minimum (RR:10)

ZONING: Rural Residential (R-R)

EXISTING USES: Residential

DISTRICT: 5th (Williams)

RELATED CASES: Building Permit BU_2023-0348 (see below)

ADJACENT GENERAL PLAN ADJACENT ZONING ADJACENT LOT SIZES ADJACENT USES NORTH: Rural Residential Rural Residential (RR-10± Acres Residential (RR:10) 10) Rangeland (RL) and Rangeland (R-L) and 196±, 64± Acres **EAST:** Agricultural Agricultural (AG) Agricultural (A-G) RR:10 **RR-10** 4± Acres Residential SOUTH: WEST: RR:10 **RR-10** 10± Acres Residential

REFERRAL AGENCIES

LOCAL

☐ Building Division (Ukiah) ☐ Department of Transportation (DOT) ☐ Environmental Health (EH)

ADDITIONAL INFORMATION: Building Permit BU_2023-0348 for a new Accessory Dwelling Unit (ADU) is currently 'under review'. The applicant seeks an Administrative Permit to temporarily occupy a trailer while constructing the ADU. The Administrative Permit cannot be approved until the Building Permit has been issued.

STAFF PLANNER: LIAM CROWLEY DATE: 4/21/2023

ENVIRONMENTAL DATA

1. MAC:

None

2. FIRE HAZARD SEVERITY ZONE:

CALFIRE FRAP maps/GIS

High Fire Hazard

3. FIRE RESPONSIBILITY AREA:

CALFIRE ERAP mans/GIS

State Responsibility Area

4. FARMLAND CLASSIFICATION:

GIS

Rural Residential and Rural Commercial

5. FLOOD ZONE CLASSIFICATION:

FEMA Flood Insurance Rate Mans (FIRM)

None

6. COASTAL GROUNDWATER RESOURCE AREA:

Coastal Groundwater Study/GIS

N/A

7. SOIL CLASSIFICATION:

Mendocino County Soils Study Eastern/Western Par

Western Soil Class Map Unit No. 109 and 166

8. PYGMY VEGETATION OR PYGMY CAPABLE SOIL:

LCP maps, Pygmy Soils Maps; GIS

Nο

9. WILLIAMSON ACT CONTRACT:

GIS/Mendocino County Assessor's Office

No

10. TIMBER PRODUCTION ZONE:

GIS **No**

11. WETLANDS CLASSIFICATION:

None

12. EARTHQUAKE FAULT ZONE:

Farthquake Fault Zone Mans: GIS

None None

13. AIRPORT LAND USE PLANNING AREA:

Airport Land Use Plan; GIS

Nο

14. SUPERFUND/BROWNFIELD/HAZMAT SITE:

GIS; General Plan 3-11

No

15. NATURAL DIVERSITY DATABASE:

CA Dept. of Fish & Wildlife Rarefind Database/GIS

None

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 Adonted Specific Plan Areas: GIS

No

21. STATE CLEARINGHOUSE REQUIRED:

Polic

No

22. OAK WOODLAND AREA:

No.

23. HARBOR DISTRICT:

Sec. 20.51

No



PLANNING & BUILDING **SERVICES**

CASE NO:	AP-2023-0012
DATE FILED:	4/0/23
FEE:	\$1,469.00
RECEIPT NO:	PRJ_ 055584
RECEIVED BY:	UR
RECEIVED BI.	Office Use Only
	0),,,,,,

APPLICATION FORM

APPLICANT:			
Nat Corey-Moran		Phone: (707) 354-3330	
Mailing Address: PO Box 36			
City: Boonville State/Zip: CA	, 95415	Email: natcomo@g	ımail.com
PROPERTY OWNER:			
		(707) 054 0000	
Nat Corey-Moran		Phone: (707) 354-3330	
Mailing Address: PO Box 36			
City: Boonville State/Zip: CA	, 95415	_ _{Email:} natcomo@g	ımail.com
AGENT:			
Name:		Phone:	
Mailing Address:			
City:State/Zip:		Email:	
ASSESSOR'S PARCEL NUMBER/S: 046-5			
TYPE OF APPLICATION:			
■ Administrative Permit	☐ General Plan Am	nendment	☐ Use Permit – Cottage
☐ Agricultural Preserve: New Contract	☐ Land Division — I		Use Permit – Minor
☐ Agricultural Preserve: Cancellation	☐ Land Division — [☐ Use Permit – Major
☐ Agricultural Preserve: Rescind & ReEnter	☐ Land Division — I		☐ Use Permit – Modification☐ Variance
☐ Airport Land Use	☐ Land Division — I		☐ Other
☐ Development Review☐ Exception	☐ Reversion to Acr		□ Other
☐ Flood Hazard Development Permit	☐ Rezoning	cage	
I certify that the information submitted with this applica		ırate.	

Signature of Applicant/Agent Form Ver. 071421

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

 Describe your project. Include state proposal is for cancellation of a 	secondary improvements a Williamson Act contract	such as wells, septic s , please specify a pro	systems, grading, posed alternative	vegetation remov use for the land.	al, roads, etc. If	
In order to construct our C	lass K owner-built	single family hon	ne we would li	ke to request		
an administrative permit to	live in a 32' trailer	while we comple	ete our constru	uction.		
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<u> </u>				=		
			néwan h	e was and district of		
	S y S y S okkolomi y 1980		The state of the s	1 25 7 18	*	
	*					
		900	2007 100 490	Has Constrained and		
			COLLARE FOOTACE			
2. Structures/Lot Coverage	NO. OF	UNITS	SQUARE FOOTAGE			
	EXISTING	PROPOSED	EXISTING	PROPOSED	TOTAL	
☑ Single Family	1	In more sent non	1280	1200	2480	
☐ Mobile Home					-	
☐ Duplex						
☐ Multifamily ☐ Other:						
☐ Other:						
		(0) ;				
GRAND TOTAL (Equal to gross are	ea of Parcel): Two	nouses (Phimary	+ ADU)			
3. Is the project commercial, indu	strial, or institutional? If	yes, complete item 3.	If no, skip to iten	n 4.		
Estimated No. of Employees per			Alla			
Estimated No. of shifts per day:_			NA			
Type of leading facilities propose			, / ,			

4. Will the pro	oject be phased? (Work being d	one over separate periods o	f time)	
■ NO	☐ YES If yes, explain you		•	
				.,
	tion be removed on areas othe	r than the building sites and	roads?	
■ NO	☐ YES If yes, explain:			
C MULLAL				
■ NO	Dject involve the use or disposa \Box YES \Box If yes, explain:	l of potentially hazardous m	aterials such as toxic substances, flammables, o	r explosives?
		Management of the second		
-				
7. How much	off-street parking will be provi	ded? Number	Size	
7. How much	No. of covered spaces:			
	No. of uncovered spaces:	4	car size	
	No. of standard spaces:		77.74.70.10.74.10.75.10	
	No. of accessible spaces: Existing no. of spaces:			
	Proposed additional spaces:			
	Total:			
8. Is any road	construction or grading planne	ed? If yes, grading and drain:	age plans may be required.	
■ NO			d. (e.g., steep, moderate slope, flat, etc.)	
9. For grading	or road construction, complet	e the following:		
Amount of	f cut:	cubic yards		
	f fill:	§	N	
	nt of fill slope: nt of cut slope:			
	f import/export:		:	
	f horrow or disposal site:		•	

10. Does the p	project involve sand removal, mining or gravel extraction? If yes, detailed extraction, reclamation and monitoring plans
■ NO	□ YES
11. Will the p	roposed development convert land currently or previously used for agriculture to another use? \square YES
12. Will the d	evelopment provide public or private recreation opportunities? ☐ YES If yes, explain how:
-	
13. Is the pro ■ NO	posed development visible from State Route 1 or other scenic route? ☐ YES
14. Is the pro	posed development visible from a park, beach or other recreational area?
15. Does the	development involve diking, filling, dredging or placing structures in open coastal water, wetlands, estuaries or lakes?
Diking: Filling: Dredging: Structure	
If so, wha	t is the amount of material to be dredged/filled?: cubic yards
	of dredged material disposal site?:
Has a U.S	. Army Corps of Engineers permit been applied for? \square NO \square YES
16. Will there	e be any exterior lighting? ☐ YES If yes, describe below and identify the location of all exterior lighting on the plot and building plans.
17. Utilities v Electricit	will be supplied to the site as follows: y: 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
Telephoi	ne: ■ NO □ YES

□ Community Sewage System (specify supplier): □ Septic Tank □ Other (specify): We will use existing toilet in already permitted/constructed house, and port-a-potty for our trailer when necessary. 19. What will be the domestic water source: □ Community Water System (specify supplier): □ Well □ Spring □ Other (specify): □ NO □ YES If yes, list below (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 other County departments, city, regional, State and Federal agencies: ○ Ur Class k building permit for the 1200 sq 2 bedroom single family ADU is currently in permitting. Also a gwnl mounted ○ Other Array is Currently in permitting. The Sik for ↑ And Solar array is Currently in permitting. The Sik for ↑ And Solar array is about 1500 awy from Consmining Family ADU is currently in permitting. The Sik for ↑ And Solar array is about 1500 awy from Consmining Family ADU is currently in permitting. The Sik for ↑ And Sik Side of the site in terms of readily identifiable landmarks: (e.g., mailboxes, mile posts, street intersections, etc.) 22. Describe the location of the site in terms of readily identifiable landmarks: (e.g., mailboxes, mile posts, street intersections, etc.) The site is at 11951 Goodacre Lane; to reach the location of the trailer turn right off of Goodacre onto 11951's driveway. Proceed up the hill past the redwood-sided 1280 sq ft primary dwelling and then after about 300' turn left at the Y and proceed another 200' feet up to the site.
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Community Water System (specify supplier): ■ Well Spring Other (specify): 20. Are there any associated projects and/or adjacent properties under your ownership? ■ NO
Other (specify): 20. Are there any associated projects and/or adjacent properties under your ownership? ■ NO
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then after about 500 turn left at the 1 and proceed another 200 leet up to the site.
23. Are there existing structures on the property? If yes and the proposal is for a subdivision, describe below and identify the use of each structure on the plot plan or tentative map. □ NO ■ YES
There are existing buildings but this is not a proposal for a subdivision. The existing uildings are a
1280 sq ft primary dwelling, two permitted sheds with power and water, and one 120 sq ft shed with
no utilities.
Characteristics and interest an
24. Will any existing structure be demolished or removed? If yes, describe the type of development to be demolished or removed, including the relocation site, if applicable. ■ NO □ YES

		neight of an	l structures?								
Existing: 13.5		-									
Proposed: 13	3.3	_ feet									
6. What is the	gross floor	areas of all	structures, i	ncluding cove	ered parkir	ng and accesso	ry buildings	?			
Existing: 1640		_square feet									
Proposed: 19		_ square feet									
7. What is the	total lot ar	ea within p	roperty lines	;?							
Total Lot Are	ea: <u>10</u>		acres 🗆 squ	are feet							
8. Briefly desc	ribe the pr	oject site as	it exists bef	ore the proje	ct, includin	g information	on existing s	tructure	s and th	eir uses,	slopes,
	lants and a	nimals, and	any cultural,	historical or	scenic asp	ects. Attach ar	ny photogra _l	ohs of th	e site th	at you fe	el would
e helpful:											
he property is 10 ace	ers of oak woodla	nds with mostly ge	ently sloping terrain	and two deeper gu	Ilies. We receive	ed an EQIP grant from	the USDA two yea	ars ago and h	ave treated	most of the fo	rested area
	and a disprint residues	tination Walhaua	planted about 1E f	ruit troos in the sunn	nior couth facing	spots of the property.	Other than that it	is mostly one	n space and	native habita	t
illowing their guideline	ies for fire risk mi	tigation, we have	pianted about 15 i	ruit trees in the sun	ner south facing	spots of the property.	Other than that, it	is mostly ope	- opace and	Tidiro Tidolic	
										_	
29. Briefly desc	cribe the su	rrounding p	properties, in	cluding infor	mation on	plants, animal	s and any cu	Itural, hi	storic or	· scenic a	spects.
9. Briefly desc	cribe the su	errounding puse (use cha	properties, in	cluding infor d its general	mation on	plants, animal Attach any pho	s and any cu otographs of	Itural, hi	storic or	scenic a	spects.
ndicate the type be helpful.	pe of land (use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
ndicate the typoe helpful.	pe of land (use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
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ndicate the type helpful. The surrounding parce	pe of land I	use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
ndicate the type helpful. The surrounding parce	pe of land I	use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
ndicate the type helpful. The surrounding parce	pe of land I	use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
ndicate the type helpful. The surrounding parce	pe of land I	use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
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ndicate the type helpful. The surrounding parce	pe of land u	use (use cha	rt below) an	d its general	intensity.	Attach any pho	otographs of	the vicin	nity that	you feel	would
ndicate the type helpful. The surrounding parce	pe of land under some RF arcel.	use (use cha	ert below) an	d its general	intensity.	Attach any pho	nd and is sometim	es used for li	nity that	you feel	would
ndicate the type helpful. The surrounding parce	pe of land under some RF arcel.	ing land use Residential	ert below) an ert amily residences erts: Agriculture	d its general To the east there i	intensity. A	Attach any photometric that is mostly rangelated that it is m	nd and is sometim	es used for li	nity that	you feel	would
ndicate the type helpful. The surrounding parce	pe of land under some RF arcel.	use (use cha	e family residences e family residences Agriculture	d its general To the east there i Commercial	intensity. s a larger parcel Industrial	Attach any photometric that is mostly rangelated that is mostly rangel	nd and is sometim	es used for li	nity that	you feel	would
ndicate the type helpful. The surrounding parce his parcel and our partenance and our partenance. 30. Indicate the	pe of land under sure surround Vacant	ing land use Residential	ert below) an ert amily residences erts: Agriculture	d its general To the east there i	intensity. A	Attach any photometric that is mostly rangelated that it is m	nd and is sometim	es used for li	nity that	you feel	would
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ndicate the type helpful. The surrounding parce his parcel and our partenance and our partenance. BO. Indicate the North: East:	els are zoned RF arcel. els are zoned RF arcel.	ing land use Residential	e family residences e family residences ess: Agriculture	d its general To the east there i Commercial	intensity. As a larger parcel	Attach any photometric that is mostly rangelated that is mostly rangel	otographs of	es used for li	nity that	you feel	would







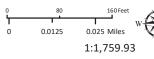
CASE: AP 2023-0012 OWNER: COREY-MORAN, Nat

APN: 046-540-13 APLCT: Nat Corey-Moran

AGENT: = ADDRESS: 11951 Goodacre Ln., Boonville =

Public Roads

Private Roads



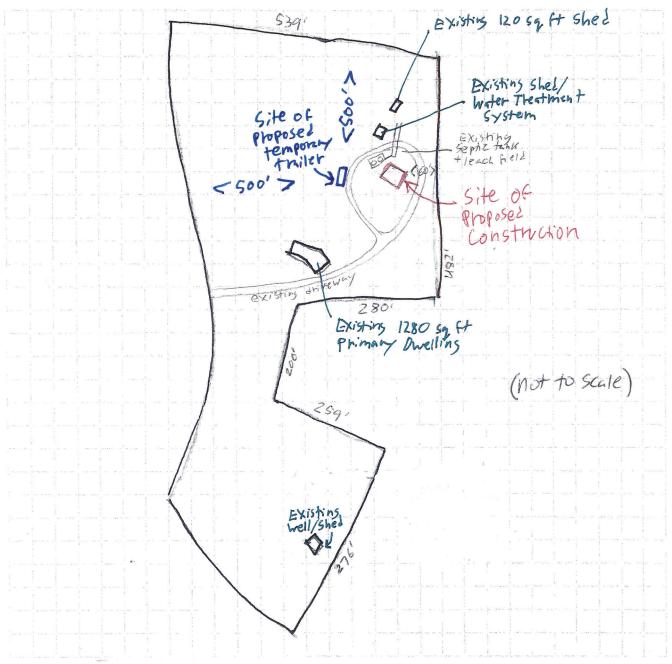
AERIAL IMAGERY

PLOT PLAN

PROJECT NAME: Dawool/Corey-Moran House (ADV)

PROJECT ADDRESS: 1951 Goodacre Lone, Boonville, CA 95415

A.P. NUMBER 046-540-13



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