

COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

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
www.mendocinocounty.org/pbs

IGNACIO GONZALEZ, INTERIM DIRECTOR

August 21, 2017

Planning – FB Department of Transportation Environmental Health - Fort Bragg Building Inspection - Fort Bragg Assessor Emergency Services Air Quality Management District Archeological Commission Department of Forestry/ CalFire Fort Bragg Rural FPD Cloverdale Rancheria Potter Valley Rancheria Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians

CASE#: U_2017-0012 **DATE FILED:** 6/21/2017

OWNER: STRUPP MICHAEL 1/2 APPLICANT: PARGO ROJO, INC. AGENT: BIRCHARD/RYAN

REQUEST: Use Permit for indoor, cottage-sized (C-A) medical cannabis cultivation.

ENVIRONMENTAL DETERMINATION: Categorically exempt. Class 3

LOCATION: 5± mi. south of Fort Bragg center, on the east side of Mitchell Creek Drive (CR 414B), 0.5± mi. south of its intersection with Simpson Lane (CR 414). 16551 Mitchell Creek Drive (APN: 019-450-24) Fort Bragg

STAFF PLANNER: Sam 'Vandy' Vandewater **RESPONSE DUE DATE:** September 4, 2017

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	application and recommend the followir	ng (please check one):
☐ No comment at this time.		
☐ Recommend conditional ap	proval (attached).	
	nal information (attach items needed, o ices 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	f an Environmental Impact Report (atta	ch reasons why an EIR should be required).
Other comments (attach as	necessary).	
REVIEWED BY:		
Signature	Department	Date

REPORT FOR: USE PERMIT CASE #: U_2017-0012

OWNER: MICHAEL STRUPP

APPLICANT: PARGO ROJO INC.

AGENT: RYAN BIRCHARD

REQUEST: Use Permit for indoor, cottage-sized (C-A) medical cannabis cultivation.

LOCATION: 5± mi. south of Fort Bragg center, on the east side of Mitchell Creek Drive (CR 414B), 0.5± mi.

south of its intersection with Simpson Lane (CR 414). 16551 Mitchell Creek Drive (APN: 019-450-

24) Fort Bragg

ACREAGE: 2.42± Acres

GENERAL PLAN: RR2: ZONING: RR:2 COASTAL ZONE: NO

EXISTING USES: Residential SUPERVISORIAL DISTRICT: 4

TOWNSHIP: 18N RANGE: 17W **SECTION:** 29 **USGS QUAD#:** 41

RELATED CASES ON SITE: N/A RELATED CASES IN VICINITY: N/A

	ADJACENT GENERAL PLAN	ADJACENT ZONING	ADJACENT LOT SIZES	ADJACENT USES
NORTH:	RR2	RR2	0.6±, 3.42±	Residential/Agriculture
EAST:	RR2	RR2	2±, 2.1±	Residential/Agriculture
SOUTH:	RR2	RR2	2±	Residential/Agriculture
WEST:	RR2	RR2	2±, 2.46±	Residential/Agriculture

REFERRAL AGENCIES:

 □ Department of Transportation □ Redwood Valley Rancheria

 ⊠ Environmental Health (FB)

 □ Building Inspection (FB) Potter Valley Rancheria Air Quality Management District

ADDITIONAL INFORMATION: N/A

ASSESSOR'S PARCEL #: 019-450-24

PREPARED BY: Sam 'VANDY' Vandewater PROJECT COORDINATOR: Sam 'VANDY' Vandewater **DATE:** 7/11/2017

ENVIRONMENTAL DATA (To be completed by Planner)

Vaa		N _a		COUNTY WIDE			
Yes	NO	No	1.	Alquist-Priolo Earthquake Fault Zone			
	NO		2.	Floodplain/Floodway Map			
N	0 / N	10	3.	Within/Adjacent to Agriculture Preserve / Timberland Production			
	NO		4.	Within/Near Hazardous Waste Site			
	NO		5.	Natural Diversity Data Base			
	NO		6.	Airport CLUP Planning Area			
			7.	Adjacent to State Forest/Park/Recreation Area.			
			8.	Adjacent to Equestrian/Hiking Trail.			
			9.	Hazard/Landslides Map			
			10.	Require Water Efficient Landscape Plan.			
			11.	Biological Resources/Natural Area Map.			
			12.	Fire Hazard Severity Classification: ☐ LRA ☐ SRA-CDF# 304-14			
		\boxtimes	13.	Soil Type(s)/Pygmy Soils. Western Soils; 114, 147, Brush Pine, Shinglemill-Gibney Complex			
		\boxtimes	14.	Wild and Scenic River.			
		\boxtimes	15.	Specific Plan Area.			
		\boxtimes	16.	State Permitting Required/State Clearinghouse Review			
		\boxtimes	17.	Oak Woodland Area			

U-101+-001L (STRUPP)



Department of Planning and Building Services

Case No: V-2017-0012
CalFire No:
Cultivation No: A6 - 2017 - 0449
Fee: # 2 1122.00
Receipt No: 015985
Received By: MONIQUO GII
Date Filed: 6/21/17
Office use only
Cines dee emy

nat type of Review Permit	is required?				
ADMINISTRATIVE PERM	MIT (AP)			. Omac re signific	
USE PERMIT (UP)					
PLICANT(S) ame:	n Inc		Phone:	(707) 357-17	735
ailing					ore abnor tectures
ddress: 16350 Pine Di ty: Fort Bragg		CA, 95437	email:	ryanb@mcn	.org
10.09/10/2014/20	Otato/Lip.	OA, 33437		.,	
OPERTY OWNER	p & Ryan Birch	ard	Phone:	(707) 357-38	887 & (707) 357-1735
ailing		iara	T HOHE.	100 Vol 1000	
ddress: 16350 Pine I		CA 05427	email:	metruppy	gmail.com
ty: Fort Bragg	State/Zip:	CA, 95437	eman.	пізн иррую	ygman.com
BENT				(707) 057	4705
ame: Ryan Birchard			Phone:	(707) 357	-1735
ddress: 16350 Pine D					
ity: Fort Bragg	State/Zip:	CA, 95437	email:	ryanb@mc	n.org
ythen Stationals	State/Zip:		email:	ryanb@mc	n.org
arcel Size: 2.42		_acres	email:	ryanb@mc	n.org
arcel Size: 2.42	51 Mitchell Cre	_acres	email:	ryanb@mc	n.org
arcel Size: 2.42 ddress of Property: 165	51 Mitchell Cre	_acres	email:	гуапыште	n.org
arcel Size: 2.42 ddress of Property: 165	51 Mitchell Cre	_acres	8 (8) W 2 6 (8) W 2 6 (3) A G A	gnfoijun lais euto sors c	n.org
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s)	51 Mitchell Cre 019 - 450	_acres eek Dr. - 24 TYPE OF CULT	IVATION P	ERMIT:	bettiered
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size Type of Permit	551 Mitchell Cre 019 - 450 → OU	acres eek Dr. - 24	IVATION P	ERMIT:	MIXED LIGHT
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size Type of Permit - Small:	51 Mitchell Cre 019 - 450	_acres eek Dr. - 24 TYPE OF CULT	IVATION P	ERMIT:	MIXED LIGHT
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: ≤2500 ft²) Medium:	551 Mitchell Cre 019 - 450 → OU	_acres eek Dr. - 24 TYPE OF CULT	IVATION P	ERMIT: NDOOR ≤500 ft²)	MIXED LIGHT
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: (≤2500 ft²) Medium: (2501 – 5000 ft²) Large:	019 - 450 → OU	_acres eek Dr. - 24 TYPE OF CULT	IVATION P	ERMIT: NDOOR ≤500 ft²)	MIXED LIGHT
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: (≤2500 ft²) Medium: (2501 - 5000 ft²) Large: (5001 - 10,000 ft²)	019 - 450 → OU □ C □ 1 □ 2	_acres eek Dr. - 24 TYPE OF CULT	C-A (C-A (1-A	ERMIT: NDOOR ≤500 ft²)	MIXED LIGHT C-B 1-B
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: ≤2500 ft²) Medium: (2501 – 5000 ft²) Large: (5001 – 10,000 ft²) Nursery:	019 - 450 → OU □ C	_acres eek Dr. - 24 TYPE OF CULT	C-A (: C-	ERMIT: NDOOR ≤500 ft²)	MIXED LIGHT C-B 1-B 2-B
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: (≤2500 ft²) Medium: (2501 – 5000 ft²) Large: (5001 – 10,000 ft²) Nursery: (≤22,000 ft²)	019 - 450 → OU □ C □ 1 □ 2 □ 4	acres eek Dr 24 TYPE OF CULT	C-A (C-A (C-A (1-A	ERMIT: NDOOR ≤500 ft²) 501 – 2500 ft²)	MIXED LIGHT
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: (≤2500 ft²) Medium: (2501 – 5000 ft²) Large: (5001 – 10,000 ft²) Nursery: (≤22,000 ft²)	019 - 450 → OU □ C □ 1 □ 2 □ 4	acres eek Dr 24 TYPE OF CULT TDOOR this application is	C-A (C-A (C-A (C-A (C-A (C-A (C-A (C-A (ERMIT: NDOOR ≤500 ft²) 501 – 2500 ft²)	MIXED LIGHT C-B 1-B 2-B 4 tached the Consent of Landown
arcel Size: 2.42 ddress of Property: 165 ssessor Parcel Number(s) Size ↓ Type of Permit - Small: (≤2500 ft²) Medium: (2501 – 5000 ft²) Large: (5001 – 10,000 ft²) Nursery: (≤22,000 ft²)	019 - 450 → OU □ C □ 1 □ 2 □ 4	acres eek Dr 24 TYPE OF CULT TDOOR this application is	C-A (C-A (C-A (C-A (C-A (C-A (C-A (C-A (ERMIT: NDOOR ≤500 ft²) 501 – 2500 ft²)	MIXED LIGHT C-B 1-B 2-B 4 tached the Consent of Landown

CULTIVATION SITE & PROJECT DESCRIPTION QUESTIONNAIRE

Does the proposed cultivation site meet the following setbacks?	YES [NO
	_	
 1,000 feet from all youth-oriented facilities, schools, parks, churches, 	or residential treati	ment facilities.
FOR OUTDOOR AND MIXED LIGHT CULTIVATION SITES		
o 100 feet from any legal residential structure located on a sep	arate legal parcel.	
 50 feet from any adjoining legal parcel under separate owner If in mobile home park, 100 feet from an occupied mobile home 		ownorabin
	ne under separate	ownersnip.
FOR INDOOR CULTIVATION SITES		
Any building property line setbacks.		
2. Is the cultivation site visible from any public right of way or publically traveled		YES X NO
3. Please describe the project site. Include improvements such as structures, we removal, roads, etc.	lls, septic systems,	, grading, vegetation
There is a permitted home on the property that was i	emodeled wi	ith a permit
7 years ago, exempt well (1970), and septic that were	there at the	time of
purchase. There are a few out buildings on lower po	rtion of prop	pertv.
In 2015, and pursuant to a use permit, a 1000 sq. ft.		
commercial building was built on the upper portion	of the proper	ty A road
was put in to access the new building.	- the proper	Ly. A IUau
Will the development of the proposed cultivation site be phased?	X YES	□ NO
If YES, please describe the phases briefly		
If YES, please describe the phases briefly <u>Transitioning from 1 commercially permitted and 1 unpermited and 1 unpermitted and 1 unpermit</u>	nitted indoor t	o 2 fully
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperropermitted commercial buildings with 1815 sq. ft. canopy in	nitted indoor to	to 2 fully and 1685 sq. ft.
If YES, please describe the phases briefly Transitioning from 1 commercially permitted and 1 unperpermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a	nitted indoor to existing area nd processing	to 2 fully and 1685 sq. ft. g area.
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperropermitted commercial buildings with 1815 sq. ft. canopy in	nitted indoor to existing area nd processing	to 2 fully and 1685 sq. ft. g area.
If YES, please describe the phases briefly Transitioning from 1 commercially permitted and 1 unperpermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a	nitted indoor to n existing area nd processing ngineered plans on	to 2 fully and 1685 sq. ft. g area. nce we pay deposit
If YES, please describe the phases briefly Transitioning from 1 commercially permitted and 1 unperpermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e	nitted indoor to n existing area nd processing ngineered plans on nary Use Permit is	to 2 fully a and 1685 sq. ft. g area. nce we pay deposit s approved.
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperrupermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) mathrapardous materials not used on site. Organic materials compose	nitted indoor to existing area and processing agineered plans on nary Use Permit is	to 2 fully a and 1685 sq. ft. g area. ace we pay deposit approved.
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperrupermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) may	nitted indoor to existing area and processing agineered plans on nary Use Permit is	to 2 fully a and 1685 sq. ft. g area. ace we pay deposit approved.
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperrupermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) mathrapardous materials not used on site. Organic materials compose	nitted indoor to existing area and processing agineered plans on nary Use Permit is	to 2 fully a and 1685 sq. ft. g area. ace we pay deposit approved.
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperrupermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with eand submit choices for interior. We don't want to pay the deposit until Prelimings. How will you dispose of hazardous, natural (trimmings), or other (plastics) mathroad and brought to County waste management facility.	nitted indoor to n existing area nd processing ngineered plans on nary Use Permit is terials from the cult ted while synthe	to 2 fully a and 1685 sq. ft. g area. ace we pay deposit approved. Itivation site?
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperr permitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials not used on site. Organic materials compose collected and brought to County waste management facility. 6. Have you constructed in the past, are constructing, or plan to construct any respective permitted.	nitted indoor to existing area and processing agineered plans on mary Use Permit is terials from the cult ted while synthe pads? Grading?	and 1685 sq. ft. g area. nice we pay deposit s approved. Itivation site? etic materials are
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperrupermitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 15. How will you dispose of hazardous, natural (trimmings), or other (plastics) may represent the following of the past, are constructing, or plan to construct any representations.	nitted indoor to existing area and processing agineered plans on nary Use Permit is terials from the cult ted while synthe pads? Grading? * pursua	to 2 fully a and 1685 sq. ft. g area. nce we pay deposit s approved. Itivation site? etic materials are
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperr permitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) may hazardous materials not used on site. Organic materials compose collected and brought to County waste management facility. 6. Have you constructed in the past, are constructing, or plan to construct any real of YES, please complete the following: A. Amount of cut: 20 cubic	nitted indoor to existing area and processing agineered plans on nary Use Permit is terials from the cult ted while synthe pads? Grading? * pursua bldg po	to 2 fully a and 1685 sq. ft. g area. nce we pay deposit s approved. Itivation site? etic materials are
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperr permitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) may hazardous materials not used on site. Organic materials compose collected and brought to County waste management facility. 6. Have you constructed in the past, are constructing, or plan to construct any real of YES, please complete the following: A. Amount of cut: B. Amount of fill: 20 cubic cubic	nitted indoor to existing area and processing agineered plans on nary Use Permit is terials from the cult ted while synthe pads? Grading? * pursua	to 2 fully a and 1685 sq. ft. g area. nce we pay deposit s approved. Itivation site? etic materials are
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperr permitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 15. How will you dispose of hazardous, natural (trimmings), or other (plastics) may represent the proposed and brought to County waste management facility. 6. Have you constructed in the past, are constructing, or plan to construct any representation. 6. Have you constructed in the past, are constructing, or plan to construct any representation. 6. Have you constructed in the past, are constructing, or plan to construct any representation. 6. Have you constructed in the past, are constructing, or plan to construct any representation.	nitted indoor to existing area and processing agineered plans on nary Use Permit is terials from the cult ted while synthe pads? Grading? * pursua bldg po	to 2 fully a and 1685 sq. ft. g area. nce we pay deposit s approved. Itivation site? etic materials are
If YES, please describe the phases briefly. Transitioning from 1 commercially permitted and 1 unperr permitted commercial buildings with 1815 sq. ft. canopy in canopy in proposed area, plus ADA compliant bathroom a Note: We know this is subject to sunset. Pre fab metal building comes with e and submit choices for interior. We don't want to pay the deposit until Prelim 5. How will you dispose of hazardous, natural (trimmings), or other (plastics) materials under the past of the past of the present of the past of the	nitted indoor to existing area and processing agineered plans on nary Use Permit is terials from the cult ted while synthe pads? Grading? * pursua bldg po	to 2 fully a and 1685 sq. ft. g area. nce we pay deposit s approved. Itivation site? etic materials are

'. In order to develop the proposed of	cultivation site, will i	it be necessary to):	
, , .		YE		
 A. Remove oak species or com B. Make substantial changes in C. Connect to existing water di D. Connect to existing sewer di E. Install a septic system? F. Connect to existing septic s 	n terrain? strict? istrict?			
G. Install an individual well?	youth	Ē	$\overline{\mathbf{x}}$	
H. OTHER (Explain)? We will no spoken to CDF and they ha	eed to remove so ve no problems.	ome very small We will hire a	, mostly diseased l forester next weel	Bishop Pine. We have of for exemption permit.
8. Please provide an inventory of the separate sheet. Please note improve	e structures on the	property. If addit	onal space is needed	please provide a
	1860 sq. ft			
			old	
	ouse - 60 sq.	ft.		
4. Garden	Shed - 40 sq	. ft.	(old existing loand connected	ogging trailer
	<u>lding 300 sq.</u>	. ft. <	and connected	a to snop)
6. Comme	rcial shop bu	uilding - 100	sq. ft.	
7.	(permit	tted pursua	nt to approval	of use permit)
9.				
10.				
9. Are there any contiguous proper	rties and/or projects	s (unrelated to ca	nnabis) under your ow	
9. Are there any contiguous proper 10. Will the proposed cultivation signs.	rties and/or projects te convert land curr	s (unrelated to ca	nnabis) under your ow	
9. Are there any contiguous proper	rties and/or projects te convert land curr	s (unrelated to ca	nnabis) under your ow	
9. Are there any contiguous proper 10. Will the proposed cultivation signs.	rties and/or projects te convert land curr ng converted?	s (unrelated to ca rently or previous	nnabis) under your ow iy used for agriculture ft ² / acres)	? TYES KINO
9. Are there any contiguous proper 10. Will the proposed cultivation single of the p	rties and/or projects te convert land curr ng converted? te require the const	s (unrelated to ca rently or previous (truction of a pond	nnabis) under your ow iy used for agriculture ft ² / acres) I OR will it involve diki	PYES NO
9. Are there any contiguous proper 10. Will the proposed cultivation single of the p	rties and/or projects te convert land curr ng converted? te require the const	s (unrelated to ca rently or previous truction of a pond of a pond - a total	nnabis) under your ow iy used for agriculture ft ² / acres) I OR will it involve diki of	PYES NO ng, filling, or dredging? cubic yards will be moved cubic yards will be moved
9. Are there any contiguous proper 10. Will the proposed cultivation single of the p	te convert land curr g converted? te require the const e:	rently or previous truction of a pond of a pond - a total - a total	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of	PYES NO ng, filling, or dredging? cubic yards will be moved cubic yards will be moved cubic yards will be moved
9. Are there any contiguous proper 10. Will the proposed cultivation single YES, how much land is being the proposed cultivation single NO YES, the project will involve the project will be proje	te convert land curring converted? te require the construction Diking Filling Dredging	rently or previous truction of a ponc of a pond - a total - a total - a tota - a tota	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of	PYES NO ng, filling, or dredging? cubic yards will be moved
9. Are there any contiguous proper 10. Will the proposed cultivation single of the p	te convert land curring converted? te require the construction Diking Filling Dredging	rently or previous truction of a ponc of a pond - a total - a total - a tota - a tota	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of	PYES NO ng, filling, or dredging? cubic yards will be moved
9. Are there any contiguous proper 10. Will the proposed cultivation single YES, how much land is bein 11. Will the proposed cultivation single NO YES, the project will involve the surroundir	te convert land curring converted? te require the construction Diking Filling Dredging ng properties include	es (unrelated to ca rently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of of of nimals, structures, and	PYES NO Ing, filling, or dredging? cubic yards will be moved cubic yards will be moved cubic yards will be moved d/or cultural/historic assets.
9. Are there any contiguous proper 10. Will the proposed cultivation sire of YES, how much land is being the proposed cultivation sire. 11. Will the proposed cultivation sire. NO YES, the project will involve the surrounding the properties of the surrounding the properties.	te convert land curring converted? te require the construction Diking Preliging ng properties includ setting resident	es (unrelated to ca rently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of of of nimals, structures, and	PYES NO Ing, filling, or dredging? cubic yards will be moved cubic yards will be moved cubic yards will be moved d/or cultural/historic assets.
9. Are there any contiguous proper 10. Will the proposed cultivation single YES, how much land is bein 11. Will the proposed cultivation single NO YES, the project will involve the surroundir	te convert land curring converted? te require the construction Diking Preliging ng properties includ setting resident	es (unrelated to ca rently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of of of nimals, structures, and	PYES NO Ing, filling, or dredging? cubic yards will be moved cubic yards will be moved cubic yards will be moved d/or cultural/historic assets.
9. Are there any contiguous proper 10. Will the proposed cultivation sire of YES, how much land is being the proposed cultivation sire. 11. Will the proposed cultivation sire. NO YES, the project will involve the surrounding the properties of the surrounding the properties.	te convert land curring converted? te require the construction Diking Preliging ng properties includ setting resident	es (unrelated to ca rently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of of of	PYES NO Ing, filling, or dredging? cubic yards will be moved cubic yards will be moved cubic yards will be moved d/or cultural/historic assets.
9. Are there any contiguous proper 10. Will the proposed cultivation singlet (1) fyes, how much land is being 11. Will the proposed cultivation singlet (1) fyes, the project will involve 12. Briefly describe the surrounding Natural conifer woodland neighbors. Property fully 13. Please indicate the surrounding 13. Please indicate the surrounding 15.	te convert land curring converted? te require the construction Diking Filling Dredging ng properties includ setting residentifenced.	es (unrelated to ca rently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of of of	PYES NO Ing, filling, or dredging? cubic yards will be moved cubic yards will be moved cubic yards will be moved d/or cultural/historic assets.
9. Are there any contiguous proper 10. Will the proposed cultivation single YES, how much land is bein 11. Will the proposed cultivation single NO YES, the project will involve 12. Briefly describe the surrounding Natural conifer woodland neighbors. Property fully 13. Please indicate the surrounding Vacant	te convert land curring converted? te require the construction Diking Filling Dredging ng properties includ setting residentifenced.	es (unrelated to carrently or previous rently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a ial neighborho EAST	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of of nimals, structures, and	PYES NO Ing, filling, or dredging? cubic yards will be moved d/or cultural/historic assets.
9. Are there any contiguous proper 10. Will the proposed cultivation single YES, how much land is bein 11. Will the proposed cultivation single No YES, the project will involve 12. Briefly describe the surrounding Natural conifer woodland neighbors. Property fully 13. Please indicate the surrounding Vacant Residential/Agricultural	te convert land curring converted? te require the construction Diking Filling Dredging ng properties includ setting residentifenced.	s (unrelated to carently or previous (truction of a pond of a pond - a total - a total - a tota - a tota ling vegetation, a ial neighborho EAST	nnabis) under your ow iy used for agriculture ft² / acres) I OR will it involve diki of of of of nimals, structures, and od. Cultivation site	PYES NO Ing, filling, or dredging? cubic yards will be moved d/or cultural/historic assets.

	Electricity	follows:					
	Utility Company (existing) Utility Company (planned)						
	On-Site Generation – Specify						
						grote.	
В.	Gas Multility Company (existing)						
	Utility Company (planned)						
	On-Site Generation - Specifi	/					
	None						
_	Water						
U.	Community water system – S	Specify supplier					
	⊠ Well						
	Spring						
•	Pond						
	Other - Specify						
D.	Sewage						
	☐ Community sewage system	- Specify supplier					
	Septic Tank					P	
	Other - Specify						
15. Will the	ere be any security lighting?	YES NO	If YES, wil	I the light be cast	downward?	X YES	
			,	9			
16. Will you	u have employees?	S 🗌 NO					
1037							
	ES, how many employees will yo						
If e	mployees are residing onsite, ple		re they will b	e residing.			
If e			re they will t	e residing.		91	
If e	mployees are residing onsite, ple		re they will t	e residing.			
lf ei	mployees are residing onsite, ple	ase indicate the structu					
lf ei	mployees are residing onsite, ple	ase indicate the structu			ng, etc)?	YES []	ЙО
If en Emplo	mployees are residing onsite, ple byees will live off site ere be any processing of capr	ase indicate the structu	g, leaf remo	oval, curing, dryi	ng, etc)? 🗜	YES [ŅO
If en Emplo	mployees are residing onsite, ple	ase indicate the structu	g, leaf remo	oval, curing, dryi	ng, etc)? 🗜	YES []	ŅO
17. Will the	property and the previous answered YES to the previous	ase indicate the structurate indicate the structurate indicate the structurate indicate indicate the structurate indicate indicate the structurate indicate indicate the structurate indicate indicate the structurate indicate ind	g, leaf remo	oval, curing, dryi			
17. Will the	mployees are residing onsite, ple byees will live off site ere be any processing of capr	ase indicate the structurate indicate the structurate indicate the structurate indicate indicate the structurate indicate indicate the structurate indicate indicate the structurate indicate indicate the structurate indicate ind	g, leaf remo	oval, curing, dryi			
17. Will the	reployees are residing onsite, pleoyees will live off site ere be any processing of capranswered YES to the previous	ase indicate the structurable on site (trimming squestion (17), pleas	g, leaf remo e describe imming o	oval, curing, dryi the activities. n-site in prop	erly permi	tted struc	ture.
17. Will the 18. If you a We w	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous vill be cultivating, harvest	nabis on site (trimming squestion (17), pleas	g, leaf remo e describe imming o	oval, curing, dryithe activities. n-site in prop	erly permi	tted struc	ture.
17. Will the 18. If you a We w	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to prort Bragg, go East up \$1.00	ase indicate the structural struc	g, leaf remo e describe imming o ing identifia	oval, curing, drying the activities. n-site in propuble landmarks (Turn Right of	erly permi	tted struc	ture.
17. Will the 18. If you a We w	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous vill be cultivating, harvest	ase indicate the structural struc	g, leaf remo e describe imming o ing identifia	oval, curing, drying the activities. n-site in propuble landmarks (Turn Right of	erly permi	tted struc	ture.
17. Will the 18. If you a We w	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to prort Bragg, go East up \$1.00	ase indicate the structural struc	g, leaf remo e describe imming o ing identifia	oval, curing, drying the activities. n-site in propuble landmarks (Turn Right of	erly permi	tted struc	ture.
17. Will the 18. If you a We w 19. Please From In 1/3	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to prort Bragg, go East up \$1.00	ase indicate the structurable on site (trimming squestion (17), pleasing, drying, and tructuration site us simpson lane for 2 viveway marked 16	g, leaf remo e describe imming o ing identifia 5.5 miles.	oval, curing, drying the activities. n-site in propulation ble landmarks (Turn Right of	erly permi streets, mile nto Mitche	tted struc posts, mai II Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3	proposes are residing onsite, please will live off site ere be any processing of cannot answered YES to the previous will be cultivating, harvest a provide driving directions to a Fort Bragg, go East up Sof a mile, turn left into directions described by the second sec	ase indicate the structurable on site (trimming squestion (17), pleasing, drying, and tructuration site us simpson lane for 2 viveway marked 16	g, leaf remo e describe imming o ing identifia 5.5 miles.	oval, curing, drying the activities. n-site in propulation ble landmarks (Turn Right of	erly permi	tted struc posts, mai Il Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to	ase indicate the structurable on site (trimming squestion (17), pleasing, drying, and tructuration site us simpson lane for 2 viveway marked 16	g, leaf remore describe imming of identifications. State of the control of the co	oval, curing, drying the activities. n-site in propulation ble landmarks (Turn Right of	erly permi	e posts, mai Il Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3	proposes are residing onsite, please will live off site ere be any processing of cannot answered YES to the previous will be cultivating, harvest a provide driving directions to a Fort Bragg, go East up Sof a mile, turn left into directions described by the second sec	ase indicate the structural struc	g, leaf remore describe imming of identifies5 miles551.	the activities. n-site in prop ble landmarks (Turn Right or	erly permi	e posts, mai Il Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3 I certify tha	provide driving directions to a Fort Bragg, go East up S of a mile, turn left into directions to the information submitted worf Applicant/Agent	ase indicate the structural struc	g, leaf remore describe imming of identifies5 miles551.	the activities. n-site in prop ble landmarks (Turn Right or	erly permi	e posts, mai Il Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3 I certify tha Signature of	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to provide driving driving directions to provide driving driv	ase indicate the structural struc	g, leaf remore describe imming of identifies5 miles551.	the activities. n-site in prop ble landmarks (Turn Right or	erly permi	e posts, mai Il Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3 I certify tha Signature of	provide driving directions to a Fort Bragg, go East up S of a mile, turn left into directions to the information submitted worf Applicant/Agent	ase indicate the structural struc	g, leaf remore describe imming of identifies5 miles551.	the activities. n-site in prop ble landmarks (Turn Right or	erly permi	e posts, mai Il Creek D	ture.
17. Will the 18. If you a We w 19. Please From In 1/3 I certify tha Signature of	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to provide driving driving directions to provide driving driv	ase indicate the structural struc	g, leaf remove describe imming of ing identifies. 551.	the activities. n-site in prop ble landmarks (Turn Right of	erly permi	e posts, mai Il Creek D	ture.
17. Will the 18. If you a We we 19. Please From In 1/3 I certify tha Signature of Subject to	proposes are residing onsite, pleases will live off site ere be any processing of cannonswered YES to the previous fill be cultivating, harvest provide driving directions to provide driving driving directions to provide driving driv	ase indicate the structural struc	g, leaf remove describe imming of ing identifies. 551.	the activities. n-site in prop ble landmarks (Turn Right of	erly permi	e posts, mai Il Creek D	ture.



DEPARTMENT OF FORESTRY AND FIRE PROTECTION

CAL FIRE - Mendocino Unit 17501 North Highway 101 Willits, CA 95490 707-459-7414 OCT 23 2014



MENDOGINO UNIT

CALFIREFILE # 304-14

To be completed by CAL FIRE

- OFFICE USE ONLY -

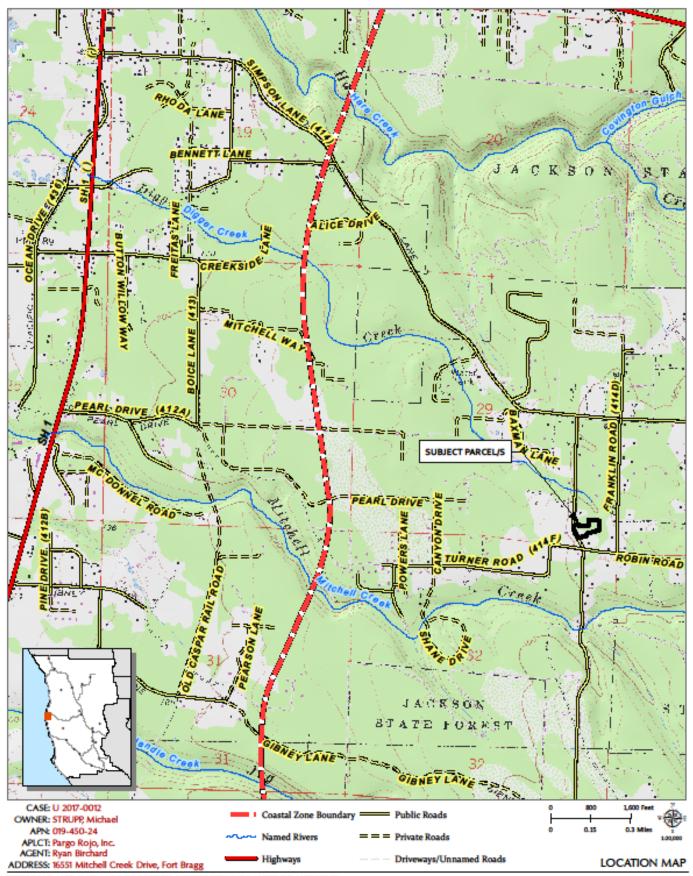
STATE FIRE SAFE REGULATIONS APPLICATION FORM

Please complete the following and submit to the California Department of Forestry and Fire Protection (CAL FIRE):

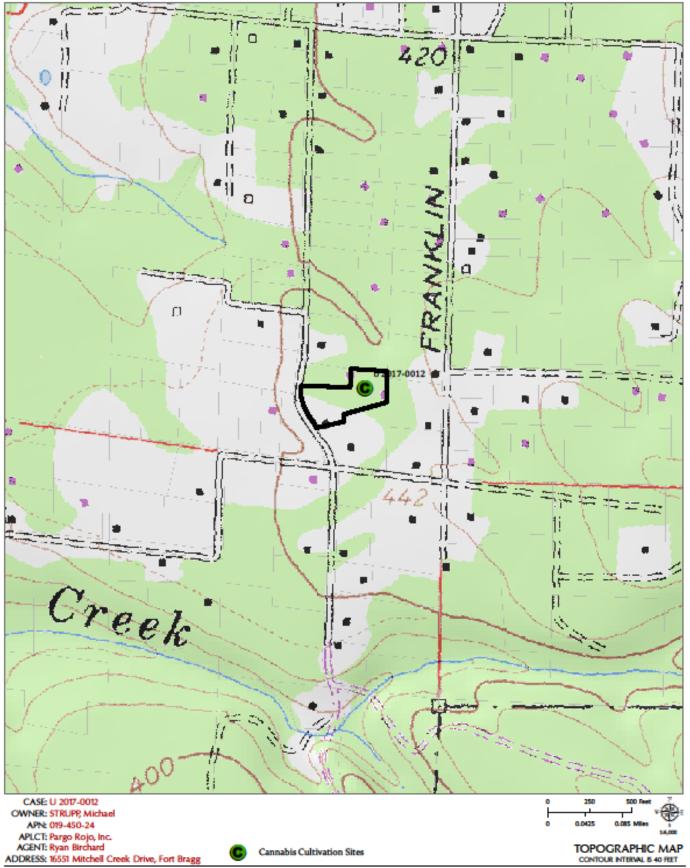
yan Birchard	
6350 Pine Drivė	
ort Bragg, CA 95437	Phone: 707-964-97
me, Mailing Address and Phone Number of Age Property Owner:	ent or Applicant represe
Andy Harney	
P.O. Box 2833	
Fort Bragg, CA 95437	Phone: 707-964-63
dress/Location of proposed building site:	
16551 Mitchell Creek Road	
Fort Bragg, CA 95437	
N# 019-450-24	
	6350 Pine Drive ort Bragg, CA 95437 me, Mailing Address and Phone Number of Age Property Owner: Andy Harney P.O. Box 2833 Fort Bragg, CA 95437 dress/Location of proposed building site: 16551 Mitchell Creek Road

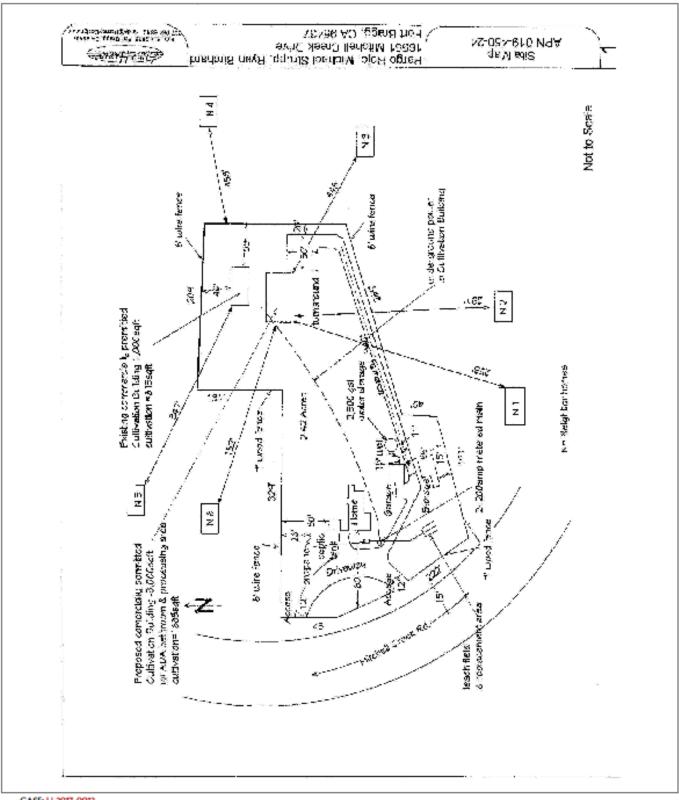
CONSERVATION IS WISE-KEEP CALIFORNIA GREEN AND GOLDEN

PLEASE REMEMBER TO CONSERVE ENERGY. FOR TIPS AND INFORMATION, VISIT "FLEX YOUR POWER" AT WWW.CA.GOV.









CASE: U 2017-0012 OWNER: STRUPP, Michael APN: 019-450-24 APLCT: Pargo Rojo, Inc. AGENT: Ryan Birchard

ADDRESS: 16551 Mitchell Creek Drive, Fort Bragg

NO SCALE

MISC

