

Date

Name

# COUNTY OF SAN LUIS OBISPO DEPARTMENT OF PLANNING & BUILDING TREVOR KEITH, DIRECTOR

	THIS IS A NEW PROJECT REFERRAL
DATE:	10/1/2018
TO:	5 <sup>th</sup> District Legislative Assistant, Agricultural Commissioner, Assessor, Building Division, Cal Fire/County Fire, Environmental Health, Public Works, Sheriff, CA Fish and Wildlife, RWQCB, US Fish and Wildlife, Santa Margarita Area Advisory Council, Williamson Act Contact, AB52
FROM:	Cassidy McSurdy (cmcsurdy@co.slo.ca.us or 805-788-2959)
<b>PROJECT DES</b> nursery, and outdoor cultiv	
Return this lett	ter with your comments attached no later than 14 days from receipt of this referral.
PART II: IS THE	ATTACHED INFORMATION ADEQUATE TO COMPLETE YOUR REVIEW?  YES (Please go on to PART II.)  NO (Call me ASAP to discuss what else you need. We have only 10 days in which we must obtain comments from outside agencies.)  HERE SIGNIFICANT CONCERNS, PROBLEMS OR IMPACTS IN YOUR AREA IEW?  YES (Please describe impacts, along with recommended mitigation measures to
	reduce the impacts to less-than-significant levels, and attach to this letter.)  NO (Please go on to PART III.)
Please project'	CATE YOUR RECOMMENDATION FOR FINAL ACTION. attach any conditions of approval you recommend to be incorporated into the s approval, or state reasons for recommending denial. NO COMMENT," PLEASE SO INDICATE, OR CALL.

**Phone** 



San Luis Obispo County Department of Planning and Building

APPLICATION TYPE - CHECK ALL THAT APPLY  Emergency Permit  Tree Permit  Minor Use Permit  Plot Plan  Plot Plan  Plot Plan  Use, Gutter & Sidewalk Waiver  Other  Site Plan  Surface Mining/Reclamation Plan  Zoning Clearance  Amendment to approved land use permit  Variance	Department Use Only Do Not Mark (Staff Apply Label Here)
APPLICANT INFORMATION Check box for contact	
person assigned to this project  Landowner Name	Daytime Phone
Mailing Address 12415 River Rd Savia Mar	Daytime PhoneZip Code
Email Address:	<u> </u>
Applicant Name for 125+ Scatt	Daytime Phone <b>ــــــــــــــــــــــــــــــــ</b>
Mailing Address 127 Windchine Truite, Email Address:	<u>CP 92603</u> Zip Code <u>92603</u>
1	Daytime Phone <u>562-234-1</u> 82-1 <u>C.UA92643</u> Zip Code <u><b>926</b> •3</u>
PROPERTY INFORMATION  Total Size of Site: 225 Geves Assessor R Legal Description: 4ddress of the project (if known): 12415 R Directions to the site (including gate codes) - describe first with the site, then nearest roads, landmarks, etc.: 4Describe current uses, existing structures, and other improvement.	h name of road providing primary access to
PROPOSED PROJECT Describe the proposed project (inc. sq. ft. of all buildings):	See Project Descriptor - Altach
<b>LEGAL DECLARATION</b> I, the owner of record of this property, have completed this for statements here are true. I do hereby grant official representations	m accurately and declare that all
the subject property.	alialand
Property owner signature	Date
FOR STAFF USE ONLY	



Sail Luis Obispo C	ounty Department of	i Flaming and i	Building	THE INC	
		NOTE THE PARTY OF			
Type of project:	Commercial	☐ Industrial	Residential	Recreational	☐ Other
	fications/adjustment			reason for the requ	uest (if
Describe existing a	nd future access to	the proposed p	roject site:		
	el ownership: Do				
please specify all a	use: What are the gricultural uses):				
East: A			West:	j	
Square footage and	nswer the following d percentage of the factor of the fact	total site (appro	ximately) that will Landscaping: Other (specify)	be used for the following sq. feet	owing: _% acres
raumber of parking	spaces proposed		ricigiti or talicat	Structure.	
Setbacks: From	be removed: ont	Right	Left		Back
Proposed water source: ☐ On-site well ☐ Shared well ☐ Other ☐ Community System - List the agency or company responsible for provision: ☐ Do you have a valid will-serve letter? ☐ Yes ☐ No (If yes, please submit copy)					
Proposed sewage disposal:       ☑ Individual on-site system       ☐ Other					
Fire Agency: Lis	st the agency respon	sible for fire pro	otection:	ire	
Total outdoor use a	ndustrial projects a area:	eet 🛛 acres			
Number of resident Total floor area of a	ojects, answer the titial units:  all structures including lot(s) minus building	Num ng upper stories		and carports:	_sf

San Luis Obispo County Department of Planning and Building

File No \_\_\_\_\_

The California Environmental Quality Act (CEQA) requires all state and local agencies to consider and mitigate environmental impacts for their own actions and when permitting private projects. The Act also requires that an environmental impact report (EIR) be prepared for all actions that may significantly affect the quality of the environment. The information you provide on this form will help the Department of Planning and Building determine whether or not your project will significantly affect the quality of the environment.

To ensure that your environmental review is completed as quickly as possible, please remember to:

- a. Answer ALL of the questions as accurately and completely as possible.
- b. Include any additional information or explanations where you believe it would be helpful or where required. Include additional pages if needed.
- c. If you are requesting a land division or a re-zoning, be sure to include complete information about future development that may result from the proposed land division or rezoning.
- d. Include references to any reports or studies you are aware of that might be relevant to the questions asked or the answers you provide.

Should a determination be made that the information is inaccurate or insufficient, you will be required to submit additional information upon request.

#### **Physical Site Characteristic Information**

Your site plan will also need to show the information requested here:

1.	Describe the topography of the site:	
	Level to gently rolling, 0-10% slopes: 6 O acres	
	Moderate slopes - 10-20%: 6 0 acres	
	20-30%: <u>60</u> acres	
	Steep slopes over 30%: 45 acres	
2.	Are there any springs, streams, lakes or marshes on or near the site?	✓ Yes   ☐ No
	If yes, please describe: But- Une growing > Too cheek	TRIBUTARIES
3.	Are there any flooding problems on the site or in the surrounding area?	☐ Yes ☑ No
	If yes, please describe:	
4.	Has a drainage plan been prepared?	☐ Yes ☐ No
	If yes, please include with application.	
5.	Has there been any grading or earthwork on the project site?	☐ Yes ☐ No
	If yes, please explain:	
6.	Has a grading plan been prepared?	☐ Yes ☑ No
	If yes, please include with application.	
7.	Are there any sewer ponds/waste disposal sites on/adjacent to the project?	☐ Yes ☒ No
8.	Is a railroad or highway within 300 feet of your project site?	☐ Yes  ☐ No
9.	Can the proposed project be seen from surrounding public roads?	☐ Yes ☑ No
	If yes, please list:	,

## **Water Supply Information**

1.	What type of water supply is proposed?  ☐ Individual well ☐ Shared well ☐ Community water system
2.	What is the proposed use of the water?
۷.	Residential Agricultural - Explain
	Commercial/Office - Explain
	Industrial – Explain
3.	What is the expected daily water demand associated with the project?
4.	How many service connections will be required?
5.	Do operable water facilities exist on the site?  No If yes, please describe:   Yes No If yes
6.	Has there been a sustained yield test on proposed or existing wells?
0.	☐ Yes ☐ No If yes, please attach.
7.	Does water meet the Health Agency's quality requirements?
٠.	Bacteriological?
	Chemical?
	Physical Yes No
	Water analysis report submitted?  ☑ Yes     □ No
8.	Please check if any of the following have been completed on the subject property and/or submitted
	to County Environmental Health.
	☑ Well Driller's Letter □ Water Quality Analysis(□ OK or □ Problems) □ Will Serve Letter □ Pump Test 4 Hours / 190+ GPM
	Will Serve Letter Pump Test 4 Hours 1290 + GPM
	Surrounding Well Logs Hydrologic Study Other
Plea	se attach any letters or documents to verify that water is available for the proposed project.
	ise attach any letters of documents to verny that water is available for the proposed project.
	rage Disposal Information
<u>Sev</u>	rage Disposal Information
<u>Sev</u>	
<u>Sew</u> If ar	age Disposal Information on-site (individual) subsurface sewage disposal system will be used:
<u>Sew</u> If ar	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?
Sew If ar 1.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.
<b>Sew If ar</b> 1.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet
<b>Sew If ar</b> 1.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells?  ——————————————————————————————————
<b>Sew If ar</b> 1.	Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells?  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?
<b>Sew If ar</b> 1. 2. 3.	A on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells?  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No
<b>Sew If ar</b> 1. 2. 3.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?
Sew If ar 1. 2. 3.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No Has a piezometer test been completed?  Yes No If 'Yes', please attach.
Sew If ar 1. 2. 3.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?
Sew If ar 1. 2. 3.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No Has a piezometer test been completed?  Yes No If 'Yes', please attach.
Sew If ar 1. 2. 3.	rage Disposal Information  on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?
Sew If ar 1. 2. 3.	A on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells?  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?  Yes No (a waste discharge permit is typically needed when you exceed 2,500 gallons per
1. 2. 3. 4. 5.	A on-site (individual) subsurface sewage disposal system will be used:  Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells?  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?  Yes No (a waste discharge permit is typically needed when you exceed 2,500 gallons per
1. 2. 3. 4. 5.	Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?  Yes No (a waste discharge permit is typically needed when you exceed 2,500 gallons per day)  community sewage disposal system is to be used:
1. 2. 3. 4. 5.	Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells?  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?  Yes No (a waste discharge permit is typically needed when you exceed 2,500 gallons per day)  community sewage disposal system is to be used:
Sew If ar 1. 2. 3. 4. 5.	Has an engineered percolation test been accomplished?  Yes No If yes, please attach a copy.  What is the distance from proposed leach field to any neighboring water wells? feet  Will subsurface drainage result in the possibility of effluent reappearing in surface water or on adjacent lands, due to steep slopes, impervious soil layers or other existing conditions?  Yes No  Has a piezometer test been completed?  Yes No If 'Yes', please attach.  Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?  Yes No (a waste discharge permit is typically needed when you exceed 2,500 gallons per day)  community sewage disposal system is to be used:  Is this project to be connected to an existing sewer line? Yes No Distance to nearest sewer line:
Sew If ar 1. 2. 3. 4. 5. If a 1. 2.	Has an engineered percolation test been accomplished?    Yes
Sew If ar 1. 2. 3. 4. 5.	Has an engineered percolation test been accomplished?    Yes
Sew If ar 1. 2. 3. 4. 5. If a 1. 2.	Has an engineered percolation test been accomplished?    Yes

LAND USE PERMIT APPLICATION PACKAGE SAN LUIS OBISPO COUNTY PLANNING & BUILDING http://www.slocounty.ca.gov/planning.htm

Solid	d Waste Information
2. 3.	What type of solid waste will be generated by the project?  Domestic Industrial Agricultural Other, please explain?  Name of Solid Waste Disposal Company:  Where is the waste disposal storage in relation to buildings?  Does your project design include an area for collecting recyclable materials and/or composting materials?  Yes No
Com	munity Service Information
2. 3.	Name of School District:  Location of nearest police station:  Location of nearest fire station:  Santa Margarita School District  Substitute School District:  Location of nearest police station:  Santa Margarita School District  Substitute School District:  Location of nearest police station:  Santa Margarita School District  Substitute School District:  Location of nearest police station:  Santa Margarita School District  Substitute School District:  Location of nearest police station:  Santa Margarita School District  Substitute School District:  Location of nearest police station:  Santa Margarita School District  Substitute School Di
Histo	oric and Archeological Information
2.	Please describe the historic use of the property: Recent was \$\frac{1}{2} \text{Local} Loc
	If yes, please include two copies of the report with the application.  Immercial/Industrial Project Information  In complete this section if you are proposing a commercial or industrial project or zoning
char	nge.
2.	Days of Operation: Hours of Operation: How many people will this project employ? No
٥.	If yes, please identify the shift times and number of employees for each shift
4.	Will this project produce any emissions (i.e., gasses, smoke, dust, odors, fumes, vapors)?
5.	☐ Yes ☐ No If yes, please explain:  Will this project increase the noise level in the immediate vicinity? ☐ Yes ☐ No  If yes, please explain:
6.	(If loud equipment is proposed, please submit manufacturers estimate on noise output.) What type of industrial waste materials will result from the project? Explain in detail:
7.	Will hazardous products be used or stored on-site? Yes No If yes, please describe in detail:
	Has a traffic study been prepared?  ☐ Yes ☐ No If yes, please attach a copy.  Please estimate the number of employees, customers and other project-related traffic trips to or from the project: Between 7:00 - 9:00 a.m.  ☐ Between 4:00 to 6:00 p.m.  ☐ ☐

LAND USE PERMIT APPLICATION PACKAGE SAN LUIS OBISPO COUNTY PLANNING & BUILDING http://www.slocounty.ca.gov/planning.htm

10	automobile trips by employees  Yes  No
11	Are you aware of any potentially problematic roadway conditions that may exist or result from the proposed project, such as poor sight distance at access points, connecting with the public road?  Yes No If yes, please describe:
<u>Agri</u>	cultural Information
	complete this section if your site is: 1) Within the Agricultural land use category, or 2) ently in agricultural production.
2.	Is the site currently in Agricultural Preserve (Williamson Act)?  If yes, is the site currently under land conservation contract?  If your land is currently vacant or in agricultural production, are there any restrictions on the crop productivity of the land? That is, are there any reasons (i.e., poor soil, steep slopes) the land cannot support a profitable agricultural crop? Please explain in detail:
Spe	cial Project Information
1.	Describe any amenities included in the project, such as park areas, open spaces, common recreation facilities, etc.(these also need to be shown on your site plan):
2.	Will the development occur in phases? Yes No
3.	If yes describe:    Plant   Plant
4.	Are there any proposed or existing deed restrictions?
Ene	rgy Conservation Information
1.	Describe any special energy conservation measures or building materials that will be incorporated into your project *:
	*The county's Building Energy Efficient Structures (BEES) program can reduce your construction permit fees. Your building must exceed the California State Energy Standards (Title 24) in order to qualify for this program. If you are interested in more information, please contact the Building Services Division of the Department of Planning and Building at (805) 781-5600.
Envi	ronmental Information
1.	List any mitigation measures that you propose to lessen the impacts associated with your project:
2.	Are you aware of any unique, rare or endangered species (vegetation or wildlife) associated with the project site? Yes No If yes, please list:

3.	Are you aware of any previous environmental determinations for all or portions of this property?  \[ \sum \text{Y} \text{No} \]  If yes, please describe and provide "ED" number(s):
Othe	er Related Permits
1.	List all permits, licenses or government approvals that will be required for your project (federal, state and local):
	(If you are unsure if additional permits are required from other agencies, please ask a member of the Planning Department staff currently assigned to the project



# COUNTY OF SAN LUIS OBISPO DEPARTMENT OF PLANNING & BUILDING CANNABIS APPLICATION SUPPLEMENT

PLN-2018 12/8/2017

The following information is required in addition to the Land Use Permit Application. **Cannabis Activities Proposed** Manufacturing Facility Cultivation Nursery Testing Facility Dispensary Distribution Facility For Cultivation and Nurseries ONLY Approved Cooperative/Collective Registration number. Note: If you do not hold an approved cooperative/collective registration, you cannot apply for cultivation until 2019. Approved registration number: CCM2016- **00408** What is the applicant on the approved registration? Note: The applicant name on the registration must match the applicant name on the land use permit. **Forrest Scott** Name of applicant: Are you planning on cultivating on the same site that a registration was approved for? ☐ Yes □ No What type of State cultivation license are you seeking? Type 3 Type 1 Type 2 X Type 4 Type 5 Microbusiness Mixed-light Designate the total square footage of your cultivation canopy area(s). This is not necessarily the maximum canopy size allowed by the tier of license for which you are applying, but the amount of canopy area you intend to produce. If you intend to have multiple canopy area locations, include only the total square footage of the total canopy. Check one or more of the following that apply and attach a detailed diagram of your designated canopy area. Include specific dimensions, in feet and inches, in the diagram. If you have only a single canopy area, clearly indicate that. If you are designating multiple canopy areas, clearly identify the square footage and dimensions of each area and how it is separated from other canopy areas. Note that if you are designating multiple canopy areas you must separate each area by a physical boundary such as an interior wall. Vertically stacked canopy areas must be identified as such in the detailed diagram submitted by applicants.

I have designated the specific area and dimensions of my newly designated canopy area(s):

## CANNABIS APPLICATION SUPPLEMENT

On my floor plan	submitted with the application
On an additional	document submitted with my application

Record your estimates of electrical usage in kilowatt-hours (kWh). To determine how many kWh a piece of equipment uses, take the following steps:

- Determine the wattage of the device by checking manufacturer specifications
- Multiply this number by the number of hours each month the device will be in use to determine watt-hours.
- Divide each month's watt-hours by 1,000 to determine kWh. Round to three decimal places.
- Repeat this for each piece of equipment and the total amounts for each month.
- Estimates should assume the business is in full production for each month.

Describe all sources of electrical power and the total annual kWh expected to be drawn from each. For example, if the operation uses on-site power generation from a source such as solar panels, document the amount of power you expect to use from that source in addition to any other sources.

Source or utility name	Expected kWh drawn annually		
PG & E	1,2 MILLO		
Total Annual kWh:	1,2 MILLE		

Clearly identify the measurement unit you are using to estimate or report your water usage. If you are using multiple units, you may use additional columns to record that information. If you are using reclaimed water, identify that as a source. If you are utilizing more sources of water than may be included on this form, you may include that information on a separate page submitted with this application.

Estimate the total water used in the production of marijuana by month. If recording estimates for multiple sources, estimate these amounts separately.

Source	AG. WELL	
Month and Year		
1	NO USE	
2	NO USIC	
3	NO USR.	
4	NO USK 175,000 gal-	
5		
6		
7		
8		
9		
10		
11		
12	V	
Totals	1 225,000 gsl.	

PLN-2018 12/8/2017

## CANNABIS APPLICATION SUPPLEMENT

Do you plan on ι	using pesticides?							
☐ Yes	№ мо							
List of pe	sticides anticipated to	be used:						
For Manufactur	ing ONLY							
What type of Sta	te manufacturing lice	nse are you	seeking? Note: Volatil	e manufacturing is prohibited.				
☑ Type ☐ Micro	6 Type	e 7	☐ Type N	☐ Type P				
What type of pro	ducts do you plan on	manufacturir	ng?					
☑ Oils	☐ Edibles	Topicals	Other					
Will the facility b	e utilizing a closed-lo	op extraction	system?					
🔀 Yes	☐ No							
(If extracting) WI	nat types of extraction	n will you be p	performing?					
	e Prop ol Mec	hanical	☐ Hexane ☐ None	☐ Carbon Dioxide				
For Distribution ONLY								
What type of Sta	te distribution license	e are you see	king?					
□ Type 11 — Transport Only								
Will you be oper	ating a storage-only b	ousiness?						
Yes	□X No							
How many vehic	How many vehicles do you anticipate transporting/distributing product?							
1-5	☐ 6-10	<u></u> 11+	☐ N/A Storage Only	n/Other				

PLN-2018 12/8/2017

## CANNABIS APPLICATION SUPPLEMENT

For Dispensaries ONLY						
What type of State dispensary license are you seeking? Note: Dispensaries are not allowed to have storefronts open to the public.						
	☐ Type 9 – non-storefront dispensary		☐ Type 10	Microbusiness		
Will you be delivering to other jurisdictions?						
Yes	□No					
How many vehicles do you anticipate delivering product?						
<u> </u>	☐ 6-10	<u> </u>	☐ N/A Storag	e Only/Other		
How many deliveries per day do you anticipate delivering product?						
<10 <10 ×10 ×10 ×10 ×10 ×10 ×10 ×10 ×10 ×10 ×	<u> </u>	<u> </u>	□ >100	☐ N/A Storage Only/Other		

## SITE DESCRIPTION

The site consist of a ranch that is located easterly of Santa Margarita Lake, and northwest of the town of Pozo. The portion of the ranch to be used for proposed cannabis operations ("site") occupies a very small fraction of a much larger 225.29 acre parcel (see A3, and Parcel Map, A6.1-6.3).

The ranch upon which the site is located, is situated along the east side of River Road. River Road runs generally north-south between W. Pozo Road, and Parkhill Road. The ranch can be accessed either from the north via Parkhill Road, or from the south via W. Pozo Road. The portion of River Road at the ranch is a gravel-paved road. Asphalt pavement begins approximately 0.8 miles north of the site at Parkhill Road, and approximately 1.4 miles south of the site at W. Pozo Road. The ranch and site are bounded on the west and north west by River Road, and brushed and treed mountainous terrain to the south and east. The ranch is accessed via a gate at the west of the property, along River Road. There is an existing, unused access easement at the north of the property.

The site is not located nearby any schools, churches, libraries, recovery facilities or other facilities enumerated under the cannabis ordinance by the County of San Luis Obispo. The nearest properties consist of residences, with similar, minor agriculture or rural use as the subject property. The closest residence to the site is over 1,700 feet distant.

The ranch is located in the Agriculture Zone as defined by San Luis Obispo County. The bulk of the ranch, and the proposed site consist of generally level, plowed fields. The fields are currently used to grow alfalfa, and a similar agricultural use has been commonly in place at the ranch for the past 50 plus years. Several dry, but seasonal creeks bisect the property. Tree species encountered on site range from native oaks and pines, to eucalyptus. The geology at the site varies. The flatland areas consist of alluvial soils, generally sand, gravel, and silt mixtures, with some clay. The hilly and mountainous areas of the site are largely bedrock with some overlying surficial soils. The bedrock consists of clay shale and sandstone.

There is no surface water at the site. However, there are two wells. According to recent testing, the agricultural well services the ranch at large with a flow of 290-390 gallons per minute. A residential well services the existing ranch house at 42 gallons per minute. A small pond near the middle of the ranch is fed by well water. A network of irrigation lines supply water the existing plowed fields.

Multiple structures typical to an agricultural infrastructure occupy the ranch. A single story ranch house serves as the main dwelling. There is an accessory mobile home located at the southwest portion of the property. Surrounding the ranch house is a detached garage, barn, several covered pipe corrals, a riding arena, and some other minor equestrian support facilities, sheds, and small shade structures. A hayloft is situated near the entry gate to the ranch. There is also a small cabana located at the pond. A network of fencing and graded, unpaved dirt roads surround the ranch, and provide access to the growing fields.

#### PROPOSED DEVELOPMENT

Development is proposed to occur in two phases, in order to mitigate capitalization costs. Phase 1 will consist of the maximum, County allowable outdoor cultivation, while Phase 2 will add light deprivation greenhouses and a drying/packaging/processing structure. Of important note is that at the end of all development, very minimal impact to the existing environment will be realized. At all stages grading will be minimal, no courses of drainage altered, and it is not anticipated that any trees will be cut, moved, or otherwise endangered.

Cultivation at the site will occur on an existing field near the geographic middle of the ranch. Approach to the site will be via an existing graded dirt road that extends continuously from the ranch entry, and is currently a minimum of 20 feet in width. There are no plans to widen the road. The road will be maintained with a class II base wearing surface, or similar. Parking space will far exceed necessary capacity. A parking area will be reserved at the west end of the field, on an existing graded turn around. The parking area will be covered with class II base.

Temporary portable restrooms and wash trailers (typical to agriculture sites) will be provided at the site, along with bins for refuse and recycling.

The cultivation site will be contained within a fenced perimeter, using a minimum six-foot high chain link fence. Access will be via a locking 25-foot wide gate. A temporary security trailer (typical to agriculture sites) will be used for 24-7 sentry purposes. The bottom portion of the six-foot fence will be affixed with a silt screen as a precautionary measure for run-off and debris control, although any infiltration of irrigation water or other debris is expected to be negligible or non-existent.

#### Phase 1 Synopsis

The cultivation associated with Phase 1 will occur exclusively outdoors. The cultivation will consist of 3 acres maximum, and will utilize the grade of an existing, plowed field that is currently used to grow alfalfa. The cultivation area will be set back the minimum 300 feet from the easterly property line, a minimum of 100 feet from the existing blue line stream, and at least 60 to 100 feet from the existing tree line. The cultivation area is also over 1000 feet from the westerly property line, over 600 feet from the southerly property line, and over 1,600 feet from the northerly property line. The closest, neighboring, offsite residence is over 1,700 feet distant. The field where cultivation is proposed is completely obscured when viewed from River Road.

Cultivation will occur in fabric pots, above ground. Irrigation will be via drip lines, fed by the exiting irrigation lines. Temporary hoop structures consistent with County of San Luis Obispo guidelines will be used. Soil and amendment will be stored in bins, above ground.

## Phase 2 Synopsis

Phase 2 will add light deprivation cultivation to the continuing Phase 1 operations. Such cultivation will occur within greenhouses, providing the maximum of 22,000 square feet of cultivation as allowed by the County. In addition, an approximately 9,500 square foot lightweight steel processing building ("headhouse") will be constructed. The headhouse will contain drying, packaging, and processing space, as well as permanent restrooms and shower areas for staff.

Very minimal grading will be associated with Phase 2, and only that necessary to level the building pad, which will consist of class II base to provide for vehicle travel around the greenhouses and headhouse. Parking, with ADA reserved space will be ample.

All structures and related construction will be constructed by permit as required by the County.

## Parcel Summary Report

### APN: 071-201-053

## **Parcel Information**

APN: 071-201-053

PITCHESS PETER J & TERI S Assessee:

Care Of: % CHROMATIC LABELS

Address: 16782 VON KARMAN AVE BLDG 33 IRVINE

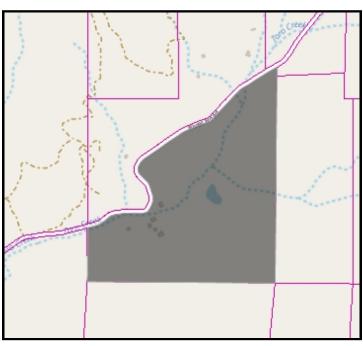
> CA 92606

**Description:** PM 48-90 PTN PAR 2

**Site Address:** 12425 RIVER RD

054044 **Tax Rate Area Code: Estimated Acres:** 128.96 **Community Code: NCLPIL Supervisor District:** Supdist 5

**Avg Percent Slope:** 20



Selected Parcel

## Land Use Information

Land Uses	Combining	Designations

AG	Flood Hazard Area
	Sensitive Resource Area



Parcel location within San Luis Obispo County

## **Permit Information**

<b>Permit</b> DRC2018-00177	<b>Description</b> Land Use	<b>Application Date</b> 9/21/2018 10:11:13 AM
PRE2018-00081	Pre-Application	6/26/2018 1:29:26 PM
PMT2011-02167	PMTR - Residential Permit	6/18/2012 12:23:46 PM
A6323	PMTR - Residential Permit	3/30/1999 12:00:00 AM
A3238	PMTR - Residential Permit	3/26/1998 12:00:00 AM



## Parcel Summary Report

APN: 071-201-053

G960027P Long Range Planning 5/27/1997 12:00:00 AM

A960007A Conservation 8/13/1996 12:00:00 AM

## Clerk Recorder Documents

<b>Clerk Document</b> 2003-R-005724	<b>Date</b> 01/17/2003	<b>Document Type</b> O
2002-R-039213	05/10/2002	0
2001-R-045267	06/22/2001	0
1996-R-030237	06/19/1996	0
1996-R-019931	04/23/1996	0
1991-R-071760	11/14/1991	Т
1991-R-071759	11/14/1991	0
1991-R-070792	11/08/1991	Т
1991-I-010848	12/19/1991	C



## **Interactive Data Viewer**

## Legend

- SLO County Parcels
  Roads
  - \_\_\_ CalTrans
  - Maintained by SLO CO
  - Private Maintenance
  - Federal or State Maintenance

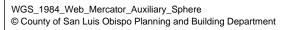
REFERRAL -- Page 18 of 37

0 752.33 1,504.66 Feet 1: 9,028



The County of San Luis Obispo does not assume liability for any damages caused by errors or omissions in the data and makes no warranty of any kind, express or implied, that these data are accurate and reliable.

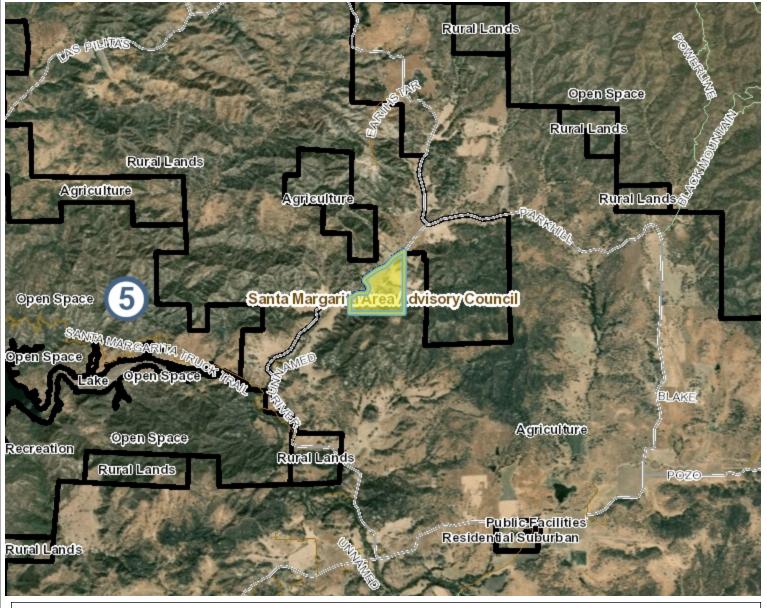
Map for Reference Purposes Only



-1,504.66



## **Interactive Data Viewer**



Legend

#### Roads

- CalTrans
- Maintained by SLO CO
- Private Maintenance
- Federal or State Maintenance

#### Community Advisory Groups

Community Advisory Group Boundary

Cayucos Citizens Advisory Council Subarea

Creston Advisory Body Sub Areas

Supervisor Districts

Land Use Outlines

Association Control of Control of

REFERRAL -- Page 19 of 37

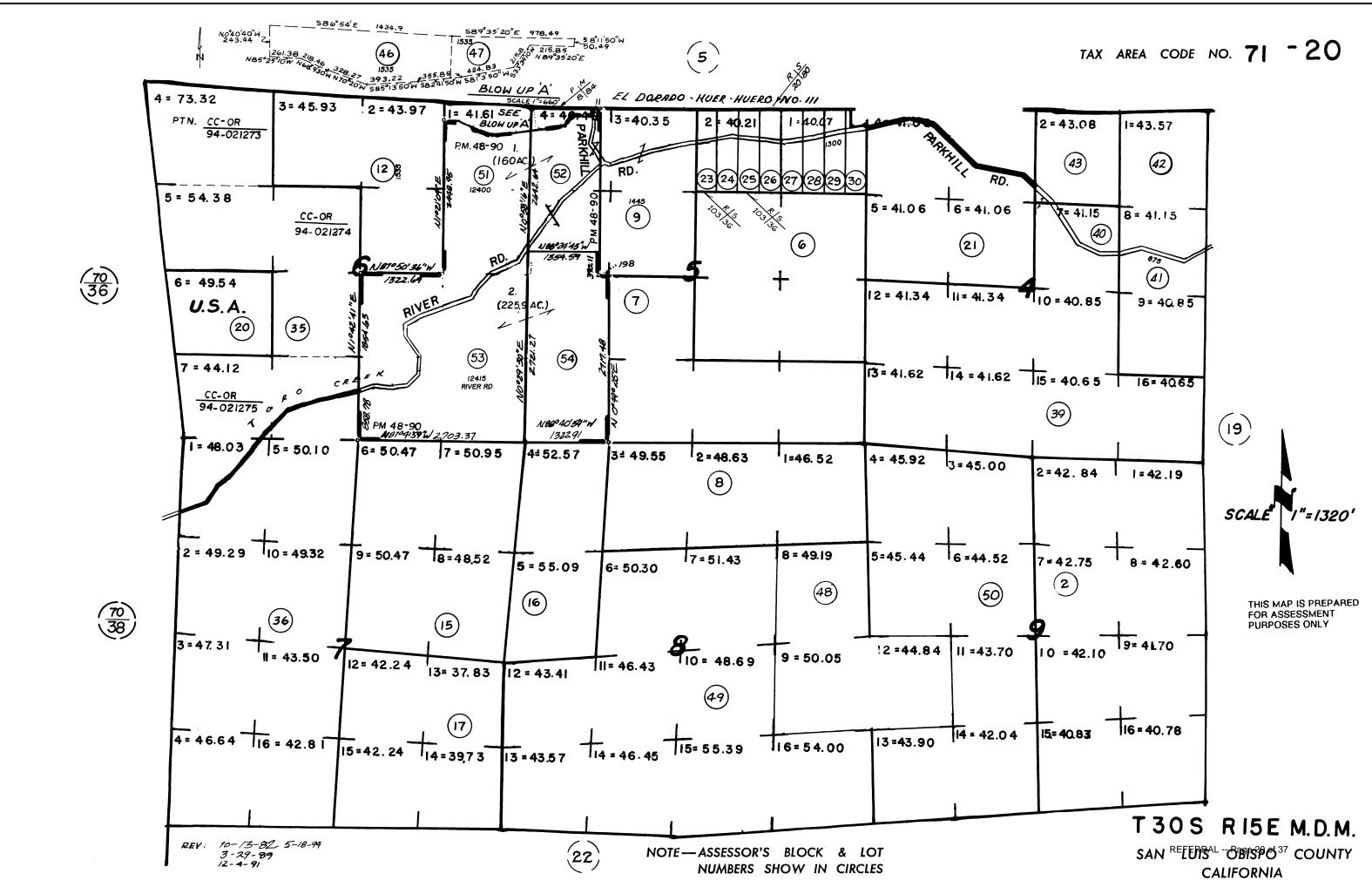
-12,037.30 0 6,018.65 12,037.30 Feet 1: 72,224

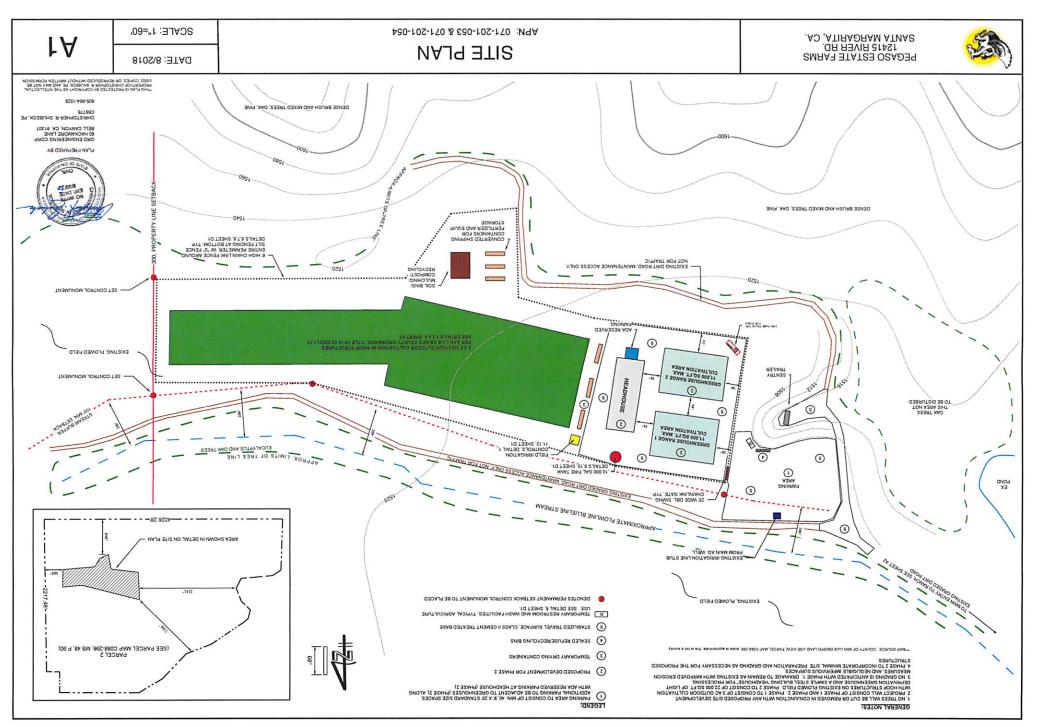


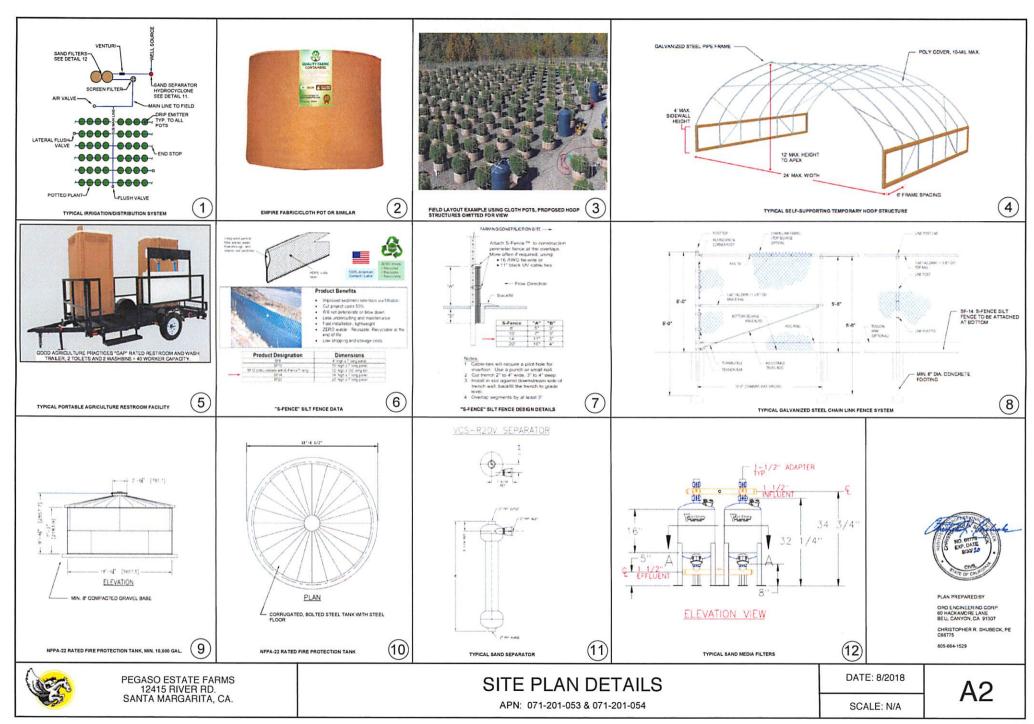
The County of San Luis Obispo does not assume liability for any damages caused by errors or omissions in the data and makes no warranty of any kind, express or implied, that these data are accurate and reliable.

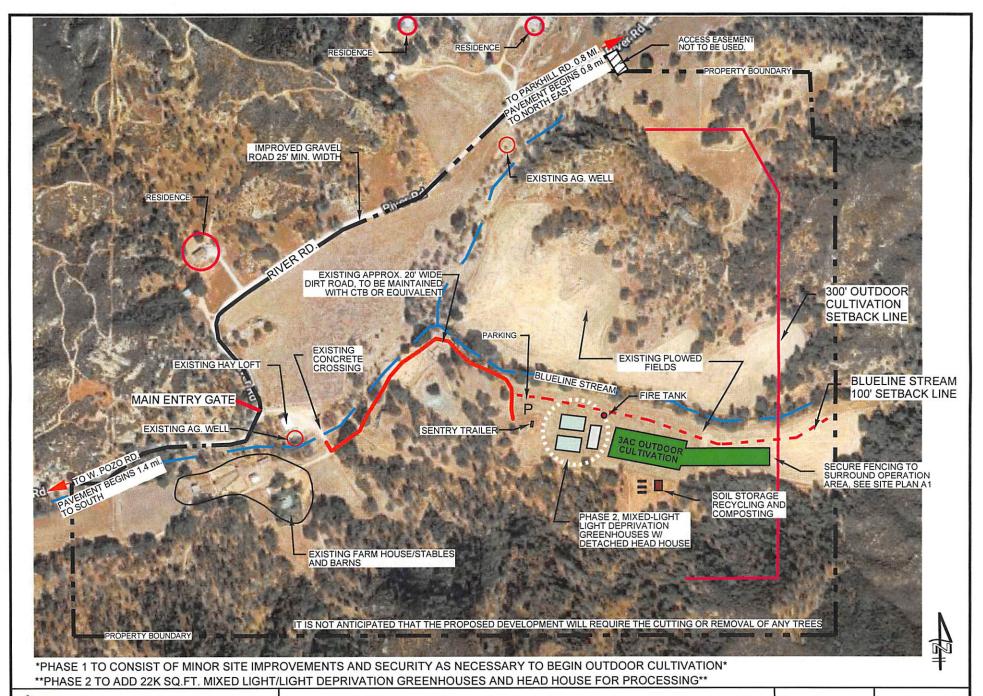
Map for Reference Purposes Only

WGS\_1984\_Web\_Mercator\_Auxiliary\_Sphere
© County of San Luis Obispo Planning and Building Department









PEGASO ESTATE FARMS 12415 RIVER RD. SANTA MARGARITA, CA.

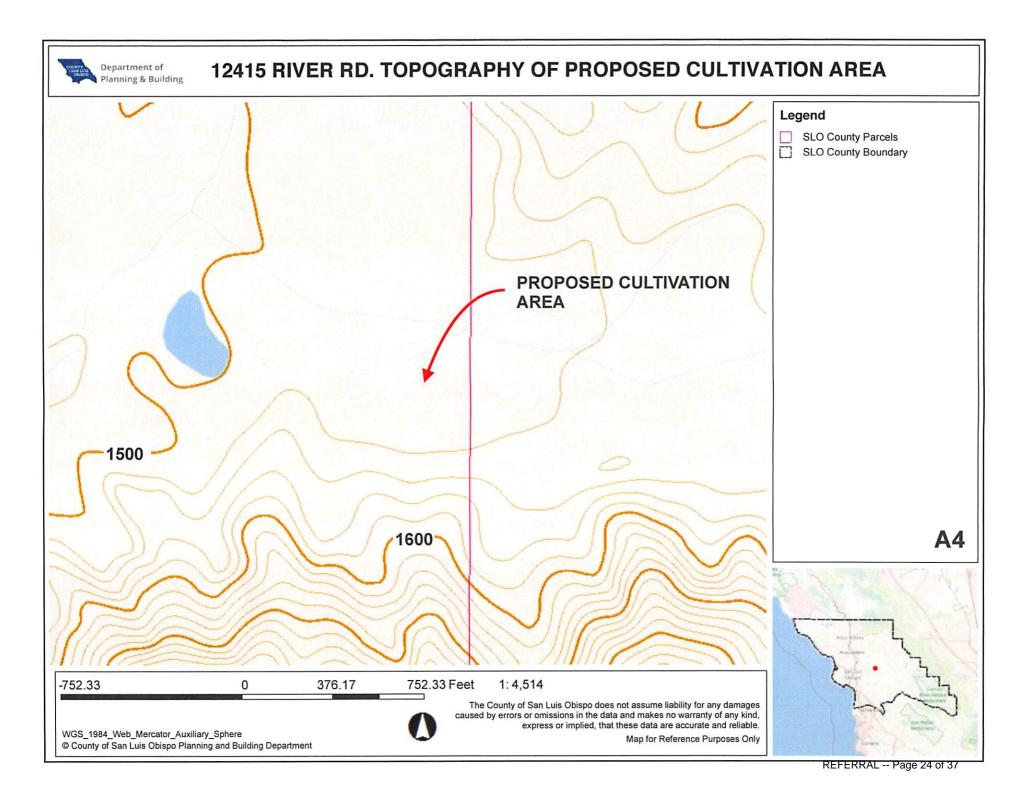
SITE OVERVIEW, ENTIRE PROPERTY

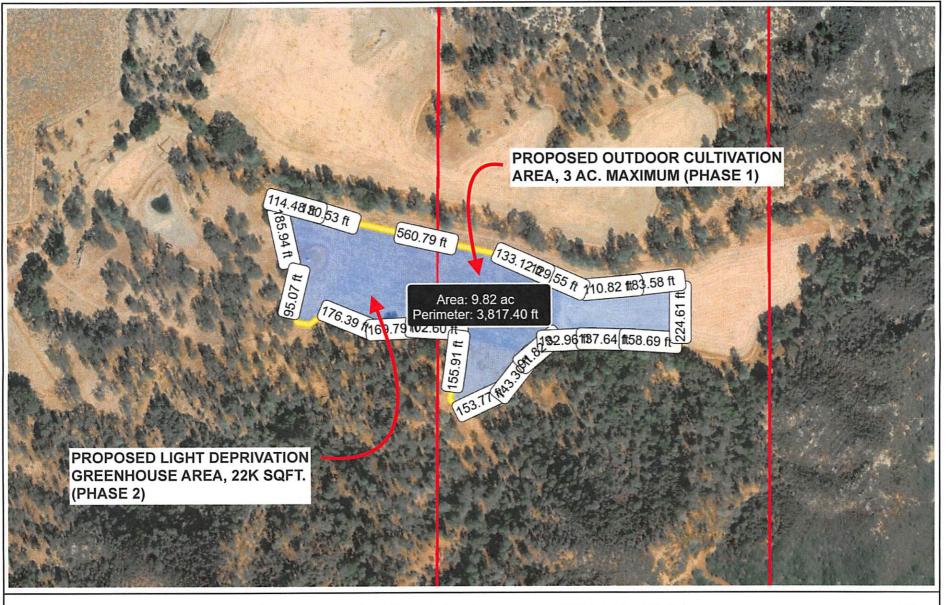
APN: 071-201-053 & 071-201-054

DATE: 8/2018

SCALE: 1"=500' (APPROX.)

FERRAL -- Page 23 of 3





## Approximate Useable Acreage of Middle Field

**A5** 

1: 3,717 0 155 310 Feet

http://www.slocounty.ca.gov/PW/GIS.htm



Created by: Pegaso Farms

Printed: 7/31/2018

Map for Reference Purposes Only

The County of San Luis Obispo does not assume liability for any damages caused by errors or omissions in the data and makes no warranty of any kind, express or implied, that these data are accurate and reliable.

© County of San Luis Obispo Public Works & Transportation Department

## PARCEL MAP CO88-298

DEING A 2 PARCEL PIVISION OF PARCEL 2 OF PARCEL MAP CO 72-139 PER DOOK 8, PAGE 84 OF PARCEL MAPS IN THE RECORDS OF SAN LUIS OBISEO COUNTY, STATE OF CALIFORNIA. SAID PROPERTY BEING PORTIONS OF SECTIONS 5 AND G, TOWNSHIP 90 SOUTH, RANGE 19 EAST, MOUNT PIABLO BASE AND MERIDIAN.

## OWNER'S STATEMENT:

I, THE UNDERSIGNED, HEREBY STATE THAT I AM THE OWNER OF, AND ALL RECORPHOLDERS OF SECURITY INTEREST IN , AND THE PARTY HAVING ANY RECORD TITLE IN THE REAL PROPERTY INCLUDED WITHIN THE SUBDIVISION AND PROJECT SHOWN ON THIS MAP, AND THAT I PO HEREBY CONSENT TO THE FILING AND/OR RECORDATION OF THIS MAP. I DO HEREBY DEDICATE TO THE PUBLIC FOR PUBLIC USE A 60' WIDE ROAD EASEMENT AS SHOWN ON THIS MAP. I ALSO RESERVE TO MYSELP, MY HEIRS AND ASSIGNS, A PRIVATE IG' ACCESS EASEMENT ACROSS PARCEL I FOR THE USE AND BENEFIT OF THE PRESENT OR FUTURE OWNERS OF THE LOTS AFFECTED BY SUCH EASEMENTS AS PELINEATER ON SAID MAP.

Festel & Johnston

ISABEL C. JOHNSTON, TRUSTEE OF THE ISABEL C. JOHNSTON REVOCABLE TRUST OF PECEMBER 12, 1990.

#### INDIVIOUAL

STATE OF CALIFORNIA COUNTY OF SAN LUIS OBISPO) 55

ON JANUARY . 1 th , 1931, BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC FOR THE STATE OF CALIFORNIA, PERSONALLY APPEARES ISABEL C. JOHNSTON, PROVED TO ME ON THE BASIS OF SATISFACTORY EVIDENCE TO BE THE PERSON WHOSE NAME IS SUBSCRIBED TO THE WITHIN INSTRUMENT AND ACKNOWLEDGED TO ME THAT SHE EXECUTED THE SAME.

Sally D. Twiford NAME PRINTED

COUNTY OF SAN LUIS OBISPO, CALIF. COMMISSION EXPIRES: 3-26-93



#### PUBLIC AGENCY:

STATE OF CALIFORNIA COUNTY OF SAN LUIS OBISPO )

ON DECEMPER 20
A NOTARY PUBLIC FOR THE STATE OF CALIFORNIA, FRESONALLY, A POTARY PUBLIC FOR THE STATE OF CALIFORNIA, FRESONALLY AFFERRED JAMES W. MC.INTIRE ... FROWED TO ME ON THE BASHS OF SKIISFACTORY EVIDENCE TO BE THE PERSON WHO EXECUTED THIS INSTRUMENT AS ASST. CO. SUPERLYSON. OF FARMERS HOME ADMINISTRATION AND ACKNOWLEDGED TO ME THAT FARMERS HOME ADMINISTRATION EXECUTED IT.

Clave D. HAIt

ELAINE D. TROUT NAME PRINTED

COUNTY OF SAN LUIS OBISPO, CALIF. COMMISSION EXPIRES: MY 00,1994



## BOARD OF SUPERVISOR'S STATEMENT:

I DO HEREBY STATE THAT THE BOARD OF SUPERVISORS OF THE COUNTY OF SAN LUIS OBISPO, STATE OF CALIFORNIA DID ON THE SOUNTY OF SAN LUIS OBISPO, STATE OF CALIFORNIA DID ON THE SAN LUIS OBISPO, STATE DID ON THE S SAN LUIS ODISPO, STATE OF CALIEORNIA, DID, ON THE MEM 5
1991, APPROVE THIS MAP OF PARCEL MAP CO 88-298
M ACCORDANCE WITH THE PROVISIONS OF THE SUBDIVISION MAP ACT AND THE OFFER OF DEDICATION SHOWN HEREON FOR ROAD EASEMENT WAS ACCEPTED ON BEHALF OF THE PUBLIC.

PATED: November 5 1891

BENEFICIARY:

298 OF OFFICIAL RECORPS. James W. Mclutine

SIGNATURE OMISSIONS:

UNITED STATES OF AMERICA ACTING THROUGH THE FARMERS HOME ADMINISTRATION, UNITED STATES DEPARTMENT OF AGRICULTURE
AS BENEFICIARY AS RECORDED AUGUST 29, 1982 IN BOOK 2427, PAGE

SIGNATURES OF THE FOLLOWING PATENT OR EASEMENT HOLDERS HAVE BEEN OMITTED PURSUANT TO SECTION 66496 (a)(3)(A)(i) OF THE SUBDIVISION MAP ACT AS THEIR INTEREST IS SUCH THAT IT CANNOT RIPEN

INTO FEE TITLE AND SAID SIGNATURES ARE NOT REQUIRED BY THE 

AND BOOK C. PAGE 201 AND BOOK F, PAGE 522 OF PATENTS. THE COUNTY OF SANTUIS OBISPO, PUBLIC ROAD EASEMENT PER 99, PAGE TO OF DEEDS

C) CHARLES H. BULLOCK, NATER EASEMENT, PER BOOK 123, PAGE 375 OF DEEDS W) CASSIE BARTON, INGRESS EGRESS EASEMENT, PER 1439 O.R. 173

CLERK OF THE BOARD OF SUFERVISORS OF THE COUNTY OF SAN LUIS OBISPO, STATE OF CALIFORNIA

#### SURVEYOR'S STATEMENT:

THIS MAP WAS PREPARED BY ME OR UNDER MY DIRECTION AND IS BASER UPON A FIELD SURVEY IN CONFORMANCE WITH THE REQUIREMENTS OF THE SUBDIVISION MAP ACT AND LOCAL ORDINANCE AT THE REQUEST OF ISABEL JOHNSTON ON JULY 20, 1990. I HEREBY STATE THAT THIS PARCEL MAP SUBSTANTIALLY CONFORMS TO THE APPROVED OR CONDITIONALLY APPROVED TENTATIVE MAP, IF ANY. I HEREBY STATE THAT ALL MONUMENTS ARE OF THE CHARACTER AND OCCUPY THE POSITIONS INDICATED. THE MONUMENTS SHOWN HEREON ARE SUFFICIENT TO ENABLE THE SURVEYED TO BE RETRACED.



Lougas Iholden DOUGLAS SHOLDERS
LICENSED LAND SURVEYOR L.S. 5700
EXPIRATION DATE: 9-30-96

## COUNTY SURVEYOR'S STATEMENT:

THIS MAP CONFORMS WITH THE REQUIREMENTS OF THE SUBDIVISION MAP ACT AND LOCAL ORDINANCE

DATED: 10/25/1991

alinton Milne COUNTY SURVEYOR, R.C.E. 10585 Exp 12/92

## RECORDER'S STATEMENT:

FILED THIS 8th PAY OF NOVEMBER , 1991 , AT ALOO A. M. IN BOOK 48 OF PARCEL MAPS AT PAGE 90 , AT THE REQUEST OF DOUGLAS SHOLDERS

DOCUMENT NO: 70791 FEE \$10.00

COUNTY RECORDER

sandra (Scurron DEPUTY

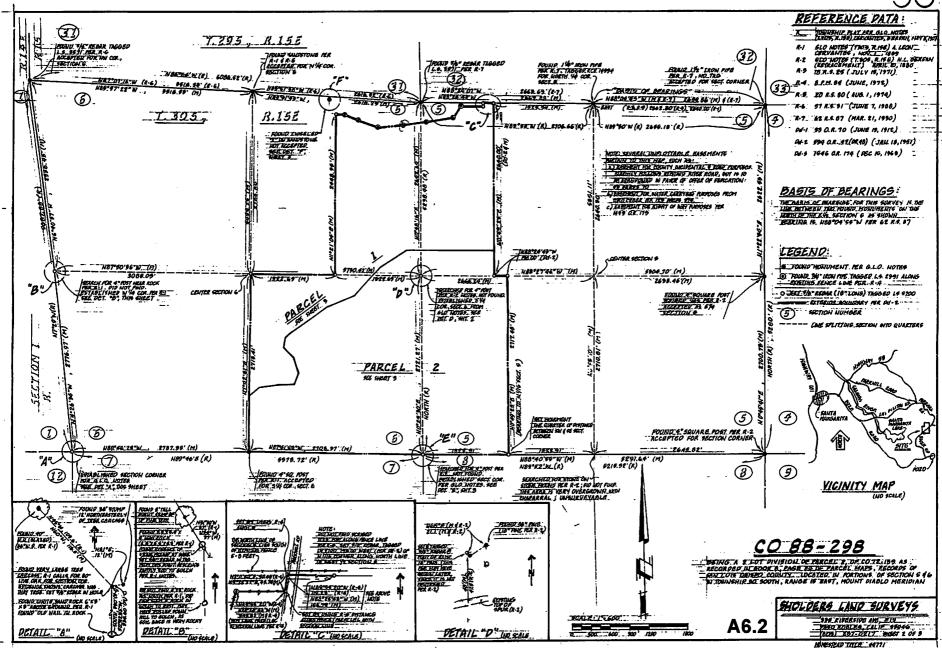
SHOLDERS LAND SURVEYS

935 RIVERSIDE AVE, \$19 PAGO ROBLES, CALIFORNIA 93446 (805) 237-0217

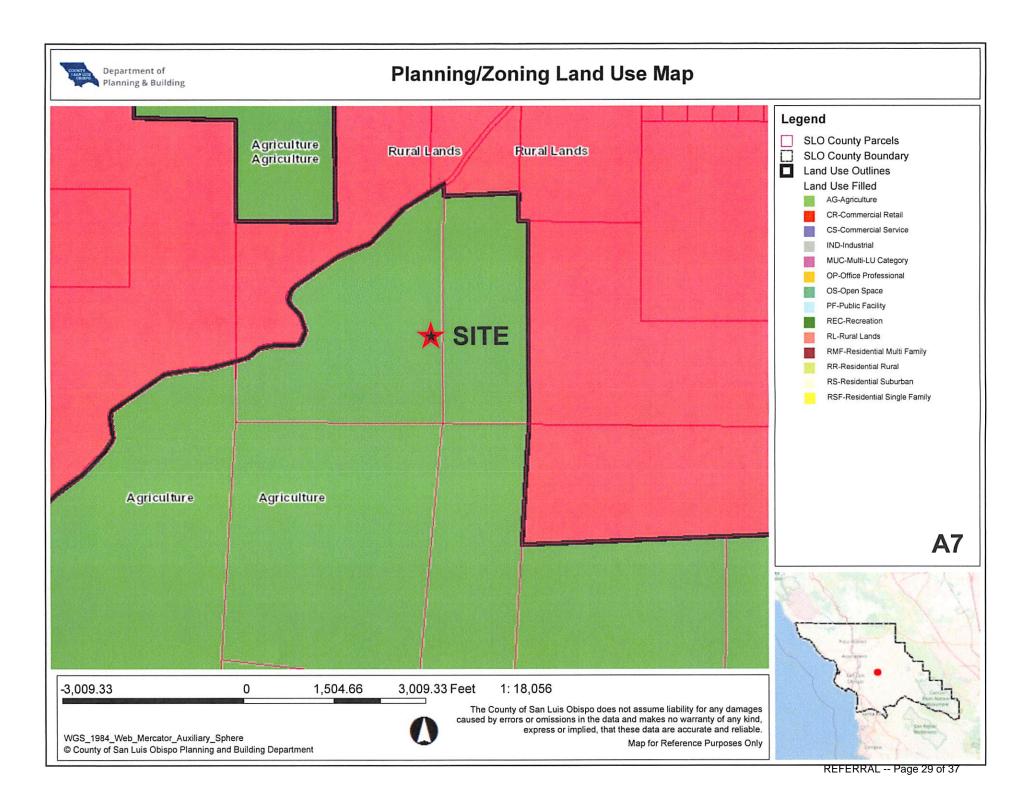
A6.1

SHEET I OF 3

HOMESTEAD TITLE CORP. #40771



06





SCALE: NONE

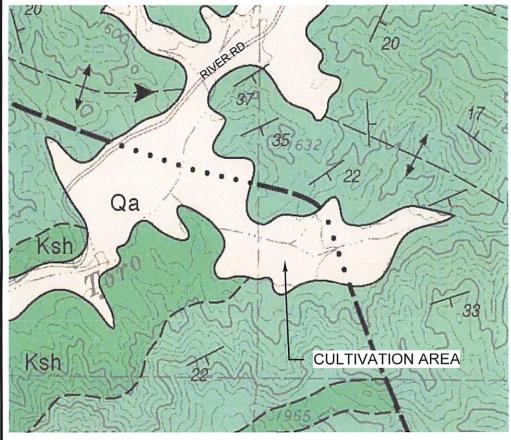
8/2018 **8A** 

VICINITY MAP APPN: 071-201-053 & 071-201-054 PEGASO ESTATE FARMS 12415 RIVER RD. SANTA MARGARITA, CA.



## GEOLOGIC MAP OF THE SANTA MARGARITA QUADRANGLE

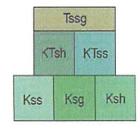
(Dibblee/Minch: Dibblee Geologic Foundation)





#### SURFICIAL SEDIMENTS

Qa Alluvial sand and gravel of valley flood plains of major streams; includes gravel and sand of major stream channels, now largely submerged under Santa Margarita Lake



#### MARINE SEDIMENTARY ROCKS

Submarine fan and turbid clastic deposits, lithified, unfossiliferous; ages, inferred from acarce micro and mega fossils, Paleocene to late Cretaceous (Vedder et al, 1986)

Tssg Sandstone and conglomerate, sandstone, light gray to light brown, thick-bedded medium-grained, arkosic; conglomerate of smooth cobbles of mostly hard plutonic rocks, fewer of metavolcanic porphyry and quartizite in gray sandstone matrix; age, Paleocene (Vedder et al., 1986)

KTsh Clay shale, gray, micaceous, crumbly with spheroidal fracture; age late Cretaceous to Paleocine (Vedder et al. 1986)

KTss Sandstone, light gray to light brown, medium-grained, arkosic

Kss Sandstone, similar to KTss; age, late Cretaceous

Ksg Sandstone and conglomerate, similar to Tssg but includes cobbles of nearly equal amounts of hard plutonic and metavolcanic poirphyry detritus

Ksh Clay shale, similar to KTsh; age, late Cretaceous





PEGASO ESTATE FARMS 12415 RIVER RD. SANTA MARGARITA, CA.

GEOLOGIC INFORMATION

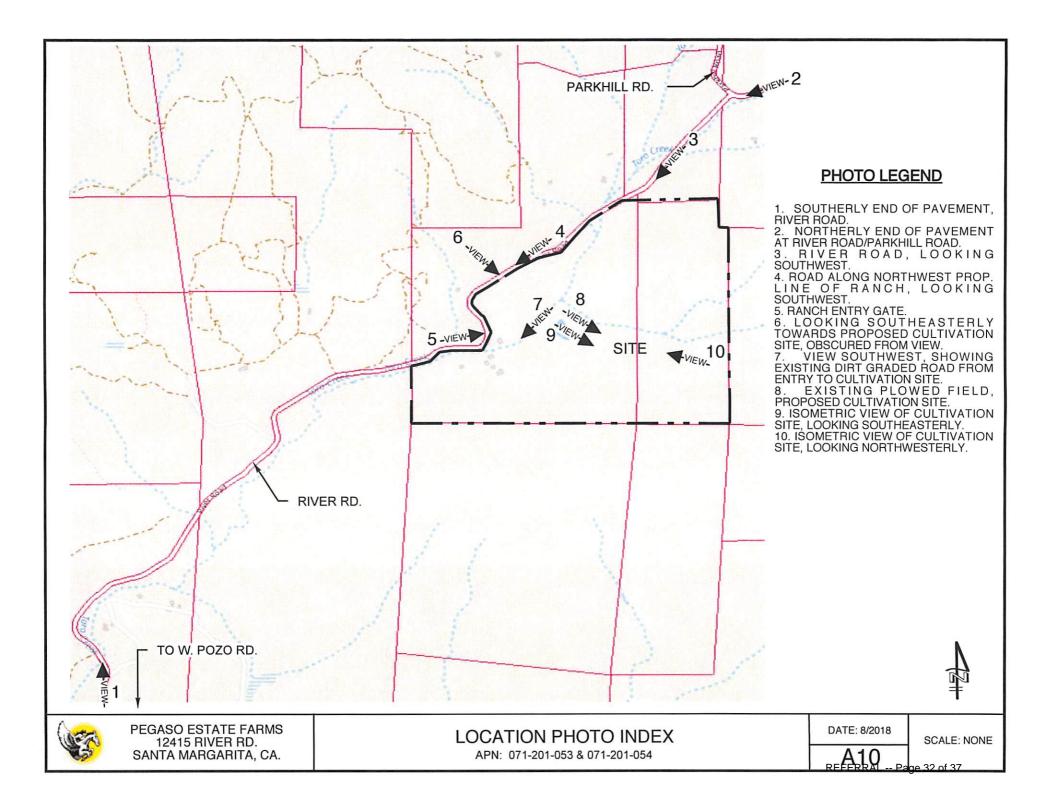
APN: 071-201-053 & 071-201-054

DATE: 8/2018

NO SCALE

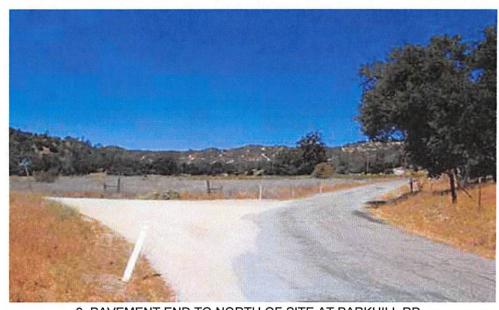
REFERRAL --

-- Page 31 of 37

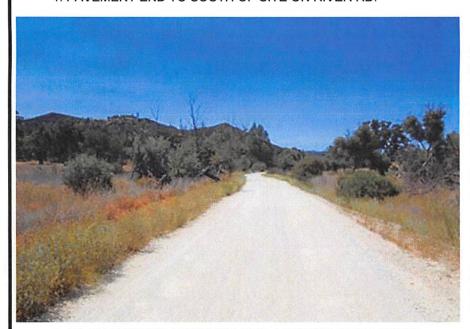




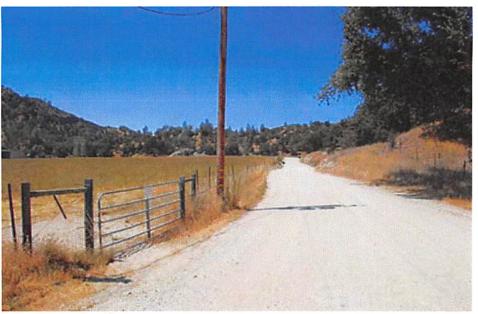
1. PAVEMENT END TO SOUTH OF SITE ON RIVER RD.



2. PAVEMENT END TO NORTH OF SITE AT PARKHILL RD.



3. RIVER ROAD TO NORTH OF SITE, LOOKING SOUTHWEST.



4. RIVER ROAD ALONG NORTHWEST PROPERTY LINE OF RANCH.

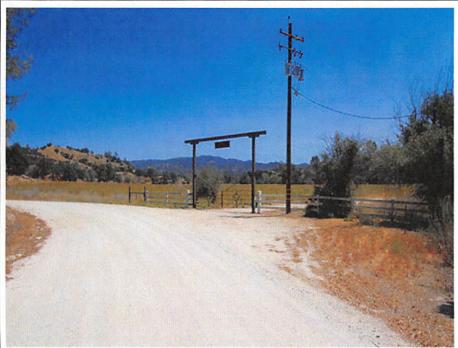


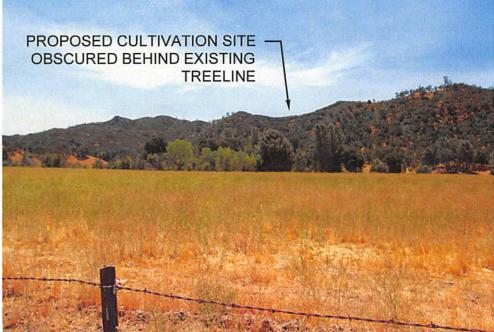
LOCATION PHOTOS APN: 071-201-053 & 071-201-054 DATE: 8/2018

SCALE: NONE

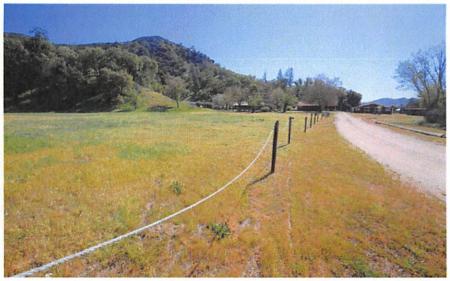
A11

Page 33 of 37

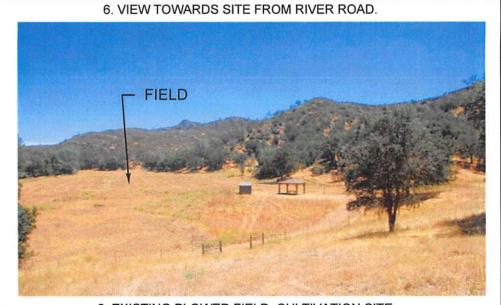




5. ENTRANCE TO RANCH AND SITE.



7. VIEW SHOWING EXISTING GRADED DIRT ROAD TO CULTIVATION FIELD.

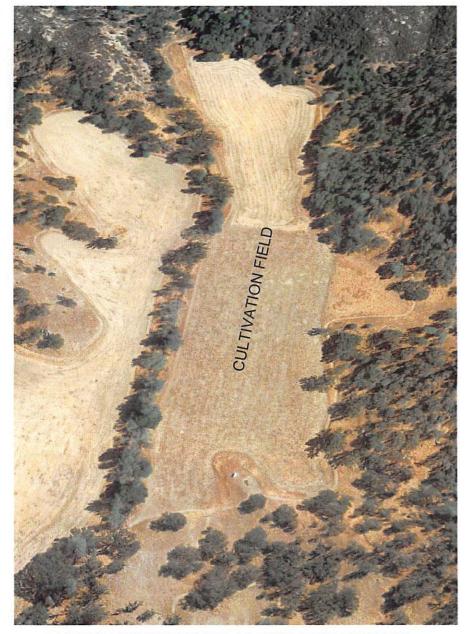


8. EXISTING PLOWED FIELD, CULTIVATION SITE.

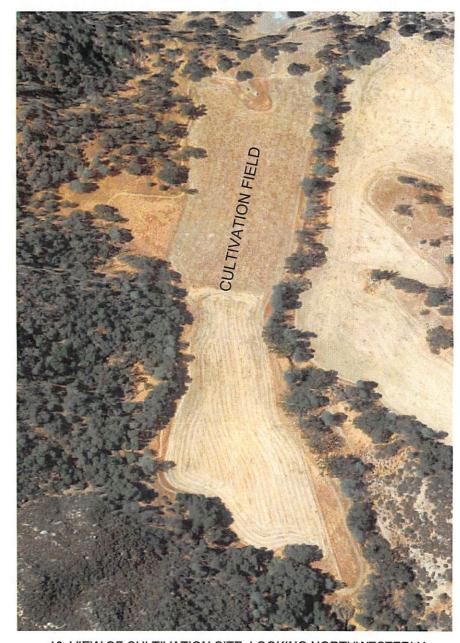


**LOCATION PHOTOS** APN: 071-201-053 & 071-201-054 DATE: 8/2018

SCALE: NONE







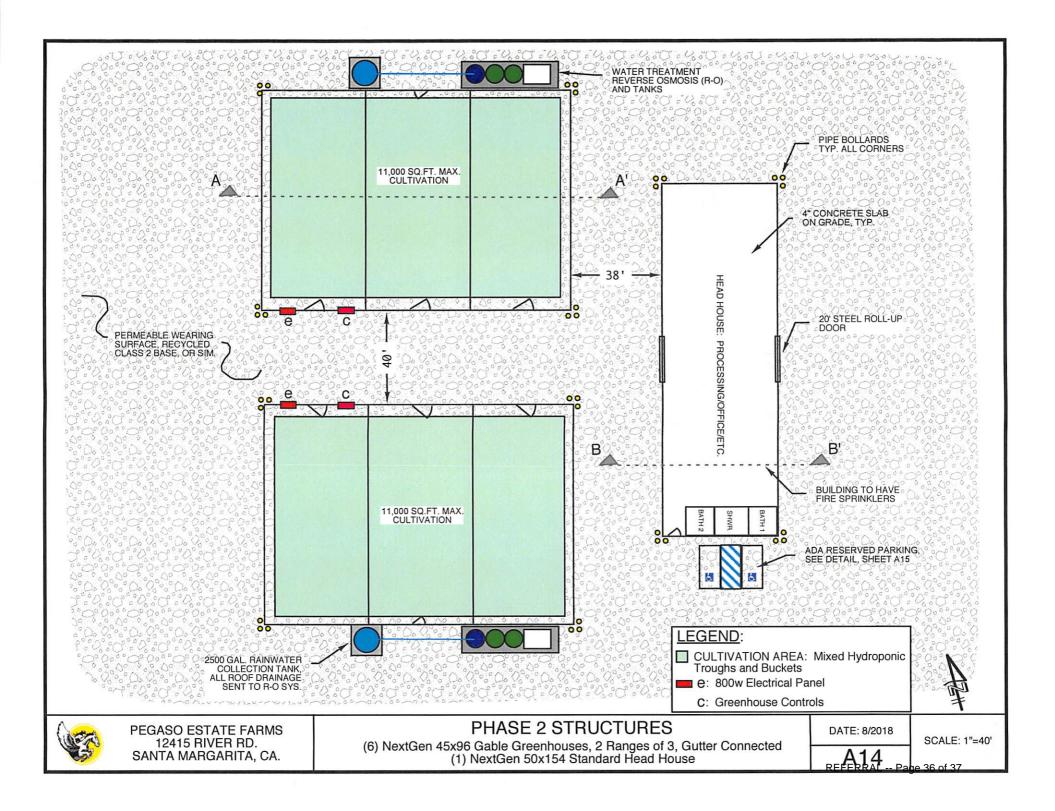
10. VIEW OF CULTIVATION SITE, LOOKING NORTHWESTERLY.

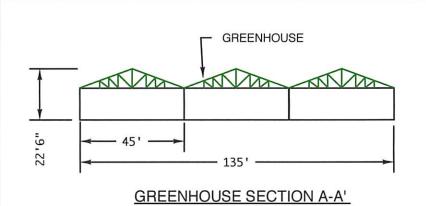


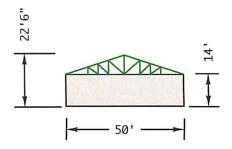
PEGASO ESTATE FARMS 12415 RIVER RD. SANTA MARGARITA, CA.

**LOCATION PHOTOS** APN: 071-201-053 & 071-201-054 DATE: 8/2018

SCALE: NONE

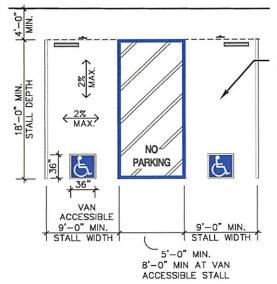






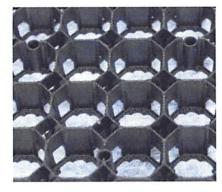
**HEADHOUSE SECTION B-B'** 

#### **HEADHOUSE STRUCTURE**



CORE GRAVEL 60-40 HDR PAVING, SEE DETAIL

## **ADA PARKING**



## **CORE GRAVEL 60-40 HDR**

- SUSTAINABLE, LEED COMPLIANT POROUS PAVING BMP FOR IDEAL DRAINAGE AND MINIMAL ENVIRONMENTAL IMPACT.
- ADA COMPLIANT SURFACE FOR PEDESTRIANS AND WHEELCHAIR TRAFFIC.



PEGASO ESTATE FARMS 12415 RIVER RD. SANTA MARGARITA, CA.

**DETAILS AND SECTIONS** 

DATE: 8/2018

SCALE: 1"=40" OR AS SHOWN

A15