

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

		THIS IS A NEW	PROJECT REFERRAL	
DATE:	3/12/2	2019		
TO:	Contr Enviro Comn	strict Legislative Assista ol Board, Assessor, Build onmental Health, Public nission, RWQCB, U.S. Fis cil, AB52	ding Division, Cal Fire Works, Sheriff, CA Fi	e/County Fire,
FROM: Jan Di	Leo (jd	ileo@co.slo.ca.us or 805	5-781-2076)	
PROJECT DES	SCRIPT SF nur ey Rd.	sery, likely to include pr Los Osos, CA.	onal Use Permit for 2	AZZI 2,000 SF Indoor Cultivation ort, to be located at 2198
		n your comments attached within 60 days. Thank you		from receipt of this referral.
PART III: ARE TOF REVOLUTION OF REVO	YES NO we m THERE S TEW? YES NO CATE YO attach	ust obtain comments fron IGNIFICANT CONCERNS, P (Please describe impacts	what else you need. We noutside agencies.) ROBLEMS OR IMPACTS a, along with recomments stant leve COR FINAL ACTION. I you recommend to be recommending denial.	We have only 10 days in which IN YOUR AREA inded mitigation measures to ls, and attach to this letter.)
 Date	-	Name		Phone



GENERAL APPLICATION FORM



San Luis Obispo County Department of Planning and Building

can take chiefe county Department on terming and Lamaning	
APPLICATION TYPE - CHECK ALL THAT APPLY Emergency Permit Tree Permit Minor Use Permit Plot Plan Plot Plan Plot Plan Surface Mining/Reclamation Plan Zoning Clearance Amendment to approved land use permit Variance APPLICANT INFORMATION Check box for contact person assigned to this project Landowner Name Jotle Glacomazzi Mailing Address 127 2 57 57 421 LOS AUTOS, CA	PLANNING & BUILDING DRC2018-00215 Development Plan / Coastal Development Permit 067-011-057 / JARED SOUZA CANNABIS - 22,000 SQ/FT INDOOR AND 10,000 SQ FT NURSERY WITH PROPOSED 2,000 SQ/FT PROCESSING BUILDING Daytime Phone 24022 Zip Code 94022
Email Address:	
X Applicant Name _WILD COAST FARMS JORAS SOUZA Mailing Address2198 Los Osos Valley Rd. Los Osos, CA Email Address:Info@wildcoastfarm.com	Daytime Phone <u>(805) 6300587</u> Zip Code_ <u>93402</u>
X Agent Name ADAM KIRCHNER	Daytime Phone (805) 630-0587
Mailing Address 2198 Los Osos Valley Rd. Los Osos, CA	Zip Code 93402
Email Address: Info@wildcoastfarm.com	
PROPERTY INFORMATION Total Size of Site: 19.6 acres 10.6 Acres 10.	name of road providing primary access to
PROPOSED PROJECT Describe the proposed project (inc. sq. ft. of all buildings): Indoor and 10,000sq. ft. nursery LEGAL DECLARATION I, the owner of record of this property, have completed this form statements here are true. I do hereby grant official representate the subject property. Property owner signature	n accurately and declare that all
FOR STAFF USE ONLY	



Carr Edis Obispo C	ounty Department	or Flaming and	Dallaling	1 116 140	
Type of project:	X Commercial	☐ Industrial	Residential	Recreational	Other
Describe any mod applicable):_Nor		nts from ordinand	ce needed and the	e reason for the req	uest (if
applicable)Noi	10				
				ty access along water f	acility fence line
	access, lower road to a				
	cel ownership:			x Yes No oject site? Addition	
directly to the west	acreage of all prope	erty you own tha	surrounds the pr	Oject Site ! Addition:	al 20 acres adjacent
	luse: What are th	e uses of the lan	d surrounding you	ur property (when a	oplicable,
please specify all a			0,		Elici ● General Institution (Entertainment Inst
North: Open space	e pasture		South: Open field	d	
East: Los Osos V	Vater Treatment Facilit	у	_ West: <u>Field farm</u>		
Total area of gradi Number of parking Number of trees to	sq. feet% aving and structures ng or removal of gr spaces proposed:	ound cover: _	Other (specify)	sq. feet sq. feet structure: 16	acres
☐ Community Sys	source: 🗶 On-si stem - List the age id will-serve letter?	ncy or company	responsible for pre		
Do you have a var	id Will-Scive letter:		(ii yes, pie	ade dabiiii dopj j	
Proposed sewage	e disposal: X Inc	dividual on-site s	ystem C)ther	
				wage disposal:	
Do you have a val	id will-serve letter?	Yes X	No (If yes, ple	ease submit copy)	
Fire Agency: L	st the agency resp	onsible for fire p	rotection: Cal Fire		
Total outdoor use	ndustrial projects area: 1	. feet X acres			
Number of resider Total floor area of	rojects, answer thatial units: all structures include to lot(s) minus build	Nui ding upper storie		and carports:	sf

San Luis Obispo County Department of Planning and Building

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.
- 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:

Describe the topography of the site:	
Level to gently rolling, 0-10% slopes: 13.6 acres	
Moderate slopes - 10-20%: acres	
20-30%: acres	
Steep slopes over 30%: acres	
Are there any springs, streams, lakes or marshes on or near the site?	Yes X No
If yes, please describe:	
Are there any flooding problems on the site or in the surrounding area?	Yes X No
If yes, please describe:	Market Committee
Has a drainage plan been prepared?	Yes X No
If yes, please include with application.	W
Has there been any grading or earthwork on the project site?	Yes X No
If yes, please explain:	
Has a grading plan been prepared?	Yes X No
If yes, please include with application.	
Are there any sewer ponds/waste disposal sites on/adjacent to the project?	Yes X No
Is a railroad or highway within 300 feet of your project site?	Yes X No
Can the proposed project be seen from surrounding public roads?	Yes X No
If yes, please list:	
	Level to gently rolling, 0-10% slopes: Moderate slopes - 10-20%: 20-30%: 30-30%: Are there any springs, streams, lakes or marshes on or near the site? If yes, please describe: Are there any flooding problems on the site or in the surrounding area? If yes, please describe: Has a drainage plan been prepared? If yes, please include with application. Has there been any grading or earthwork on the project site? If yes, please explain: Has a grading plan been prepared? If yes, please include with application. Are there any sewer ponds/waste disposal sites on/adjacent to the project? Is a railroad or highway within 300 feet of your project site? Can the proposed project be seen from surrounding public roads?

Water Supply Information

1.	What type of water supply is proposed? Individual well Shared well Community water system				
2.	☑ Individual well ☐ Shared well ☐ Community water system What is the proposed use of the water?				
۷.	 X Residential X Agricultural - Explain To supply irrigation for cannabis project and residential use. 				
	Commercial/Office - Explain				
	☐ Industrial – Evolain				
3.	☐ Industrial – Explain				
4 .	How many service connections will be required? 0				
5 .	Do operable water facilities exist on the site?				
J .	X Yes No If yes, please describe: Well, pump, line in ground, fully operable				
6.	Has there been a sustained yield test on proposed or existing wells?				
U .	X Yes No If yes, please attach.				
7.	Does water meet the Health Agency's quality requirements?				
••					
	Bacteriological? X Yes No Chemical? X Yes No				
	Physical X Yes No				
	Water analysis report submitted?				
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				
	☐ Will Serve Letter				
	Surrounding Well Logs Hydrologic Study Other				
	ase attach any letters or documents to verify that water is available for the proposed project. <u>rage Disposal Information</u>				
lf a	on-site (individual) subsurface sewage disposal system will be used:				
1	Has an engineered percolation test been accomplished?				
••	☐ Yes 区 No If yes, please attach a copy.				
2.	What is the distance from proposed leach field to any neighboring water wells? 1200 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 X No				
4.	4. Has a piezometer test been completed?				
	Yes X No If 'Yes', please attach.				
5.	Will a Waste Discharge Permit from the Regional Water Quality Control Board be required?				
	☐ Yes ☐ X No (a waste discharge permit is typically needed when you exceed 2,500 gallons per				
	day)				
lf a	community sewage disposal system is to be used:				
1.	Is this project to be connected to an existing sewer line? Distance to nearest sewer line: Location of connection:				
2	Distance to nearest sewer line: Location of connection: What is the amount of proposed flow? GPD				
	Does the existing collection treatment and disposal system have adequate additional capacity to				
J.	accept the proposed flow? X Yes No				

Solid Waste Information What type of solid waste will be generated by the project? 2. Name of Solid Waste Disposal Company: Mission Country Disposal 3. Where is the waste disposal storage in relation to buildings? Western side of provent 4. Does your project design include an area for collecting recyclable materials and/or composting materials? x Yes No Community Service Information Name of School District: San Luis Coastal Unified School District 2. Location of nearest police station: Sheriffs Department 2099 10th Street, Los Osos, CA 93402 3. Location of nearest fire station: Los Osos Fire Department 2315 Bayview Heights Dr. Los Osos, CA 93402 4. Location of nearest public transit stop: Bus stop 10th Street Los Osos, CA 93402 Are services (grocery/other shopping) within walking distance (1/2 mile or closer) of the project? ☐ Yes x No Historic and Archeological Information Please describe the historic use of the property: Residential/Farming 2. Are you aware of the presence of any historic, cultural or archaeological materials on the project site or in the vicinity? \(\subseteq \text{Yes} \) x No If yes, please describe: 3. Has an archaeological surface survey been done for the project site? Yes x No If yes, please include two copies of the report with the application. Commercial/Industrial Project Information Only complete this section if you are proposing a commercial or industrial project or zoning change. 1. Days of Operation: 7 days a week Hours of Operation: 8a.m. to 5p.m. How many people will this project employ? 15 Will employees work in shifts? x Yes No If yes, please identify the shift times and number of employees for each shift 6 employees at 8a.m. to 5p.m. 7 days a week operation shift 4. Will this project produce any emissions (i.e., gasses, smoke, dust, odors, fumes, vapors)? No If yes, please explain: Cannabis odor X No 5. Will this project increase the noise level in the immediate vicinity? Yes If yes, please explain: (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: None 7. Will hazardous products be used or stored on-site? Yes x No If yes, please describe in detail:

x Yes

9. Please estimate the number of employees, customers and other project-related traffic trips to or

No

If yes, please attach a copy.

Between 4:00 to 6:00 p.m. 8

8. Has a traffic study been prepared?

from the project: Between 7:00 - 9:00 a.m. 8

10	. Are you proposing any special measures (carpooling, public transit, telecommuting) to reduce automobile trips by employees X Yes No
11	If yes, please specify what you are proposing: Carpooling and bike riding 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 X No If yes, please describe:
Agri	cultural Information
	complete this section if your site is: 1) Within the Agricultural land use category, or 2) ently in agricultural production.
1. 2. 3.	If yes, is the site currently under land conservation contract?
Spe	ecial 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? X Yes No If yes describe:
3.	Do you have any plans for future additions, expansion or further activity related to or connected with this proposal? X Yes No If yes, explain: 22,000sq.ft green house and 9,000sq ft.
4.	Are there any proposed or existing deed restrictions? Yes X No If yes, please describe:
Ene	rgy Conservation Information
1.	Describe any special energy conservation measures or building materials that will be incorporated into your project *:SEE ATTACHMENT #4
	*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.
<u>Env</u>	ironmental Information
1.	List any mitigation measures that you propose to lessen the impacts associated with your project: SEE ATTACHMENT #5
2.	Are you aware of any unique, rare or endangered species (vegetation or wildlife) associated with the project site?

3.	Are you aware of any previous environmental determinations for all or portions of this property? Yes No If yes, please describe and provide "ED" number(s):
<u>Oth</u>	er Related Permits
1.	List all permits, licenses or government approvals that will be required for your project (federal, state and local): CA State-mixed light tier 2
	(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.

		*A**		
Cannabis Activities Proposed			RECEIVED	
Cultivation Testing Facility	Nursery □ Dispensary	☐ Manufacturing ☐ Distribution Fa	Facility 1.6 NOV 2019	
	276		PLANNING & BUILDING	
For Cultivation and Nurseries ONL	<u>_Y</u>			
Approved Cooperative/Collective Re cooperative/collective registration, yo				
Approved registration numbe	r: <u>CCM2016-<i>OOC</i></u>	. 250		
What is the applicant on the approve match the applicant name on the lan		e: The applicant name	e on the registration must	
Name of applicant:	KIRCHAG	2 USEARD AL	ANSOUZA	
Are you planning on cultivating on the	e same site that a re	egistration was appro	ved for?	
Yes \square No				
What type of State cultivation license are you seeking?				
☐ Type 1 ☐ Typ ☐ Type 5 ☐ Mice ☑ Mixed-light			Type 4 Outdoor	
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.				
have designated the specific area and dimensions of my newly designated canopy area(s):				

CANNABIS APPLICATION SUPPLEMENT

On my floo	r plan submitted v	vith the application	1
On an addi	tional document s	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
D.G.E.	74584 262,800
,	
Total Annual kWh:	262,800 KWH

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		PRIVATE WELL	
Month and	Year	i	
1	2019	18,000 gm	
2		18,000 GM	
3	11	18,000 gm 18,000 gm 18,000 gm	
4		i\	
5		~ 1	
6		- 1	
7		٠ ١	
8		v I	
9		\$ 1	
10		.	
11		(1)	
12	7	٠,	
Totals	V	1.1	

PLN-2018 12/8/2017

CANNABIS APPLICATION SUPPLEMENT

Do you plan on usir	ng pesticides?				
☐ Yes	⊠ No				
List of pestion	cides anticipated to be used:	BENEDICIAL	BUGS AND A		
HEALTH	y feeding plage	on will be	THE ONLY PESTICISES		
U560.					
For Manufacturing	ONLY				
What type of State	manufacturing license are you	ı seeking? <i>Note: Volati</i>	ile manufacturing is prohibited.		
☐ Type 6 ☐ Microbus	☐ Type 7 iness	☐ Type N	☐ Type P		
What type of produc	cts do you plan on manufactu	ring?			
Oils	☐ Edibles ☐ Topicals	☐ Other			
Will the facility be u	tilizing a closed-loop extractio	n system?			
☐ Yes	□No				
(If extracting) What	types of extraction will you be	e performing?			
☐ Butane ☐ Ethanol ☐ Other	☐ Propane ☐ Mechanical	☐ Hexane ☐ None	Carbon Dioxide		
For Distribution ONLY					
What type of State	distribution license are you se	eking?			
☐ Type 11	☐ Type 11 – Trans	sport Only			
Will you be operating	g a storage-only business?				
Yes	□No				
How many vehicles	do you anticipate transporting	g/distributing product?			
□ 1-5	☐ 6-10 ☐ 11+	☐ N/A Storage Onl	y/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				
Will you be delivering to other jurisdictions?					
☐ Yes	☐ No				
How many vehicles do you anticipate delivering product?					
<u> </u>	□ 6-10	□ 11+	☐ N/A Storage Only/Other		
How many deliveries per day do you anticipate delivering product?					
<10 □ <10	☐ 11-50	<u> 51-100</u>	□ >100	☐ N/A Storage Only/Other	

PROPERTY INFORMATION

Attachment #1

We are located at 2198 Los Osos Valley Road in Los Osos. Our neighbors to the east are the Los Osos Water Recycling Facility, to the south is the Los Osos Valley Funerals Cremations and Memorial Park (cemetery), grazing land to the north and farmland to the west.

The most convenient way to access our farm is along the road that runs adjacent to the Water Recycling Facility, gate code 2020. Another entrance to our farm is the lower farm road just west of the cemetery off of Los Osos Valley Road, also known as "Turri Rd." gate code 1969. There are two Turri Roads, use the one that is closest to the cemetery off of Los Osos Valley Road.

Attachment #2

Currently, the property has pre-existing structures and uses. We have a modular home which is our residence and farm office. A 36' x 42' steel barn that we use for curing and working space. Three, 30' x 100' greenhouses that we cultivate our allowable 5,000 sq. ft. of canopy. Two, 16' x 100' well-built hoop structure for our baby plants. We also raise sheep and chickens on our 13.6 acres. The entire property is flat and is in the beginning stages of cover crop growth to rebuilding the soil.



AGRICULTURAL INFORMATION

Attachment #3

PLANNING & BUILDING

Our land is currently being used to farm and live on. Agricultural production continues as we reestablish the soil of proximately 10 acres due to the construction of the Los Osos Water Recycle Facility. The county and property owners agreed to the land use and improvements, by excavating the dirt from the retention pond, undergo a soil enrichment product, applying a combination of compost and cover crop. Making these changes will restore the land back to it's original beauty. With the acres of flat land our greenhouses do not interfere nor near the rehabilitating of the soil, farming continues as normal.

ENERGY CONSERVATION INFORMATION

Attachment #4

We are excited to implement as many energy saving measures as possible in due time!! We will be using a solar hot water system to heat our greenhouses from the ground up and using L.E.D lighting that will reduce our power needs by 75%. We also plan on utilizing our run off water for irrigation to the farm field. Old soil is recycled to the field then tilled in, this brings cost down and less truck use.

ENVIRONMENTAL INFORMATION

Attachment #5

Here at Wild Coast Farms we take our environmental footprint seriously. We have a myriad of techniques that we apply to help lessen our load on our environment. From our conscious watering program that only delivers exactly what the plant needs with zero runoff, to our reusable pot and irrigation system that should last 10 years; as opposed to disposable driplines. As well as schedule waterings to the exact time that evaporation will be minimized.

We have a streamlined operation that was built to eliminate the need for vehicles to transport material too far. All jobs can be done on foot, and when we need a little more muscle we employ our electric cart that zips around the farm silently and with zero emissions.

Our supplemental lighting is state of the art L.E.D that is cutting edge energy saving technology, reducing our power needs by 75%!!

Our Land was used to spread the diggings from the Los Osos Water Recycling Facility, so it has been engineered perfectly to eliminate runoff, grow and thrive. The team that has been coordinated to work on this project includes a biologist, soil specialist, SLO county water specialists, engineers, farmers and good old boys that have been designing, building and monitoring the entire project closely. So as opposed to our project having negative effects on the land, it in fact quite the opposite. The land is getting better by the day!



MEMORANDUM

Date:

October 30, 2018

To:

Adam Kirchner, Wild Coast Farms

From:

Joe Fernandez and Devin Ciriaco

Subject:

Wild Coast Farms Cannabis Cultivation Facility Trip Generation

This memorandum summarizes the trip generation estimates for the cannabis cultivation facility proposed at 2198 Los Osos Valley Road in unincorporated San Luis Obispo County (APN 067-011-057). The facility would be located on a 13.6-acre parcel with two access roads.

The project proposes 31,000 square feet (SF) of greenhouse cannabis cultivation and 1,500 SF of barn space for cannabis drying/curing.

TRIP GENERATION ESTIMATE

The trip generation estimate was developed using the County's rates for cannabis land uses, which were developed using the trip generation rates from the Santa Barbara County Final Environmental Impact Report (EIR) for the Cannabis Land Use Ordinance and Licensing Program. These rates were informed by the Santa Barbara County 2017 Cannabis Registry and the Institute of Transportation Engineers (ITE) trip generation rates for comparable land use types. Trip generation for the proposed project is shown in Table 1.

Table 1: Weekday Vehicle Trip Generation						
				PM Peak Hour		
Land Use	Siz	e ¹	Daily	In	Out	Total
Indoor Cultivation	31	KSF	8	0	1	1
Manufacturing	1.5	KSF	6	0	1	1
		Total	14	0	2	2

¹⁾ KSF: Thousand Square Feet

Source: Santa Barbara County Final EIR for the Cannabis Land Use Ordinance and Licensing Program, 2017; County of San Luis Obispo, 2018; CCTC, 2018.

The project is expected to generate 14 vehicle trips per weekday, including two vehicle trips during the PM peak hour.

CONCLUSIONS

The project would add two PM peak hour trips to the adjacent roadway network and would not impact area roadway operations. No improvements are recommended.

Please let us know if you have any questions.



PLANNING & BUILDING

Parcel Summary Report

APN: 067-011-057

Parcel Information

APN: 067-011-057

Assessee: GIACOMAZZI JOHN E TRE ETAL

Care Of: %RONALD KLINE

Address: 127 SECOND ST STE 1 LOS ALTOS

CA 94022

Description: RHO LS OSOS & LL PTN LT 30

Site Address:

02198 LOS OSOS VALLEY RD

Tax Rate Area Code:112050Estimated Acres:13.65Community Code:EST

Supervisor District: Supdist 2

Avg Percent Slope: 3

Land Use Information



Selected Parcel

Land Uses	Combining Designations			
AG				
	Coastal Zone			



Permit Information

Permit CODE2018-00478	Description Code Enforcement	Application Date 11/27/2018 4:49:09 PM
DRC2018-00215	Land Use	11/16/2018 1:00:36 PM
PROJ-2018-00075	Cannabis Activities	11/16/2018 12:00:00 AM
PRE2018-00098	Pre-Application	7/26/2018 11:15:59 AM
AGP2016-00006	Conservation	6/13/2017 9:13:20 AM



Parcel Summary Report APN: 067-011-057

 CCM2016-00075
 CCM - Condition Compliance Monitoring
 11/4/2016 2:57:37 PM

 SUB2013-00001
 Subdivision
 7/10/2013 8:22:54 AM

 SUB2011-00052
 Subdivision
 5/29/2012 10:51:19 AM

 PMT2005-01472
 PMTR - Residential Permit
 11/7/2005 10:10:34 AM

Clerk Recorder Documents

2013-I-002914



Interactive Data Viewer



Legend

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

-752.33 0 376.17 752.33 Feet 1: 4,514



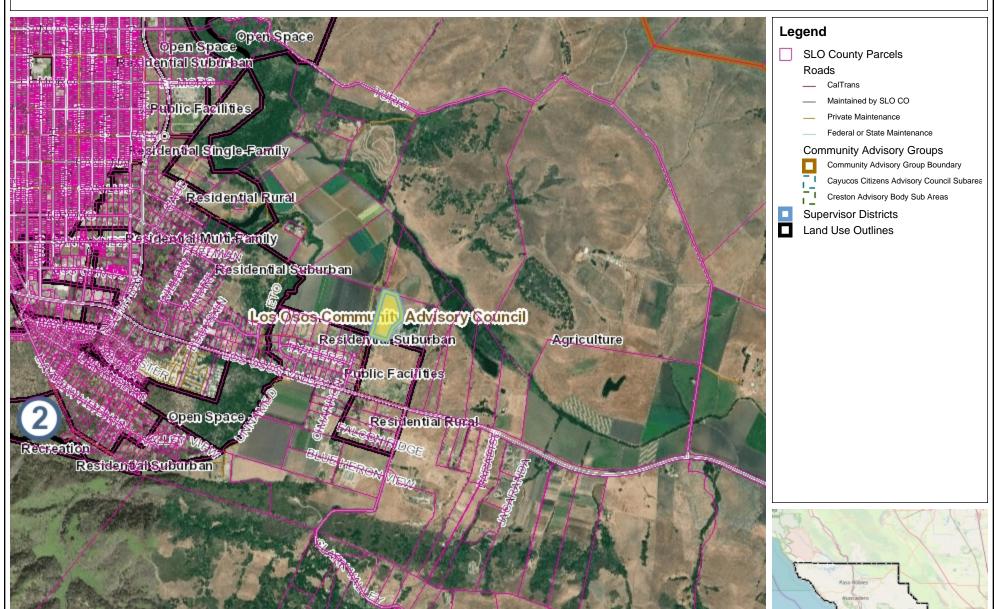
The County of San Luis Obispo does not assume liability for any damages caused by errors or omissions in the data and makes no warranty of any kind, express or implied, that these data are accurate and reliable.

Map for Reference Purposes Only

WGS_1984_Web_Mercator_Auxiliary_Sphere © County of San Luis Obispo Planning and Building Department



Interactive Data Viewer

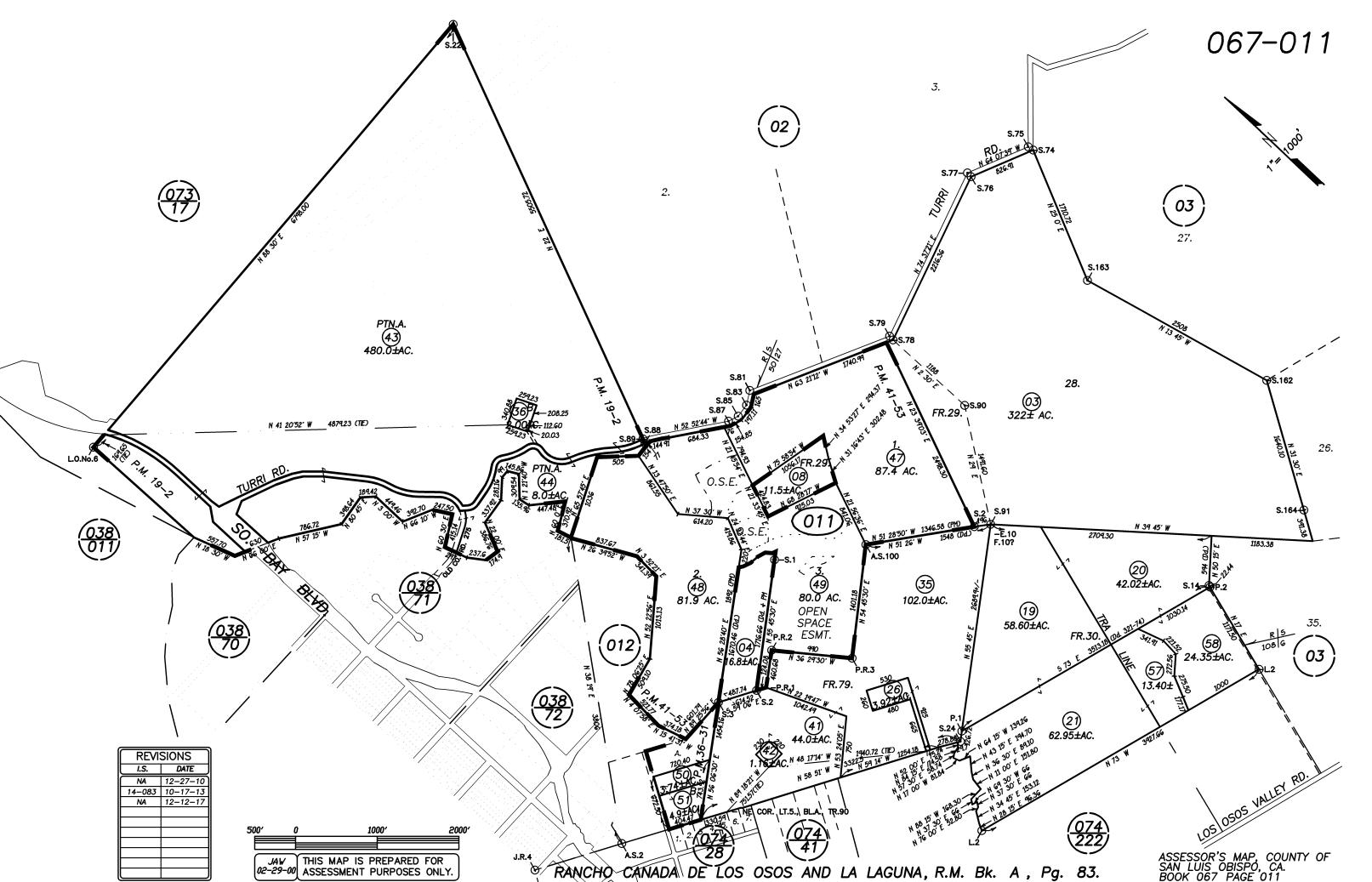


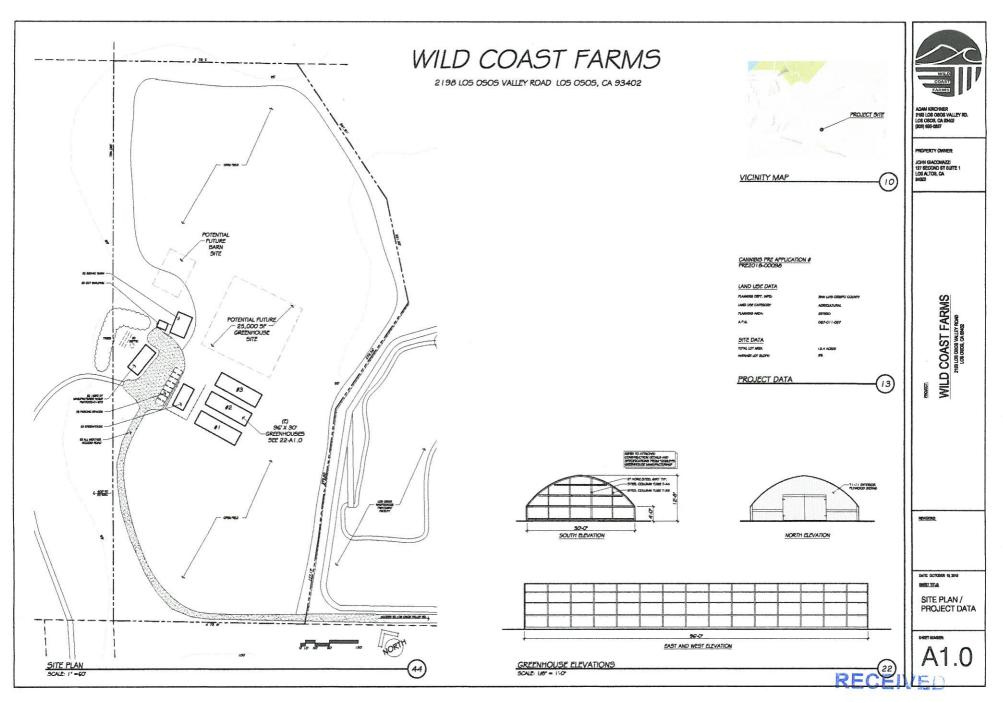
-6,018.65 0 3,009.33 6,018.65 Feet 1: 36,112

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Map for Reference Purposes Only

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1 6 NOV 2018