

COUNTY OF SAN LUIS OBISPO DEPARTMENT OF PLANNING & BUILDING MARVIN A. ROSE, INTERIM DIRECTOR

THIS IS A NEW PROJECT REFERRAL

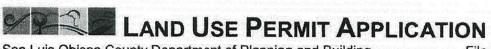
DATE:	6/6/2018	
TO:	5 th District Legislative Assistant, Building Divisio Public Works, CSA 23, Santa Margarita Fire, CA l Fish and Wildlife, Santa Margarita Advisory Cou	Fish and Wildlife, RWQCB, U.S.
FROM:	Brandi Cummings (bcummings@co.slo.ca.us or	805-781-1006)
PROJECT DES	MBER & NAME: DRC2018-00072 Sungrown We CRIPTION: Proposed Conditional Use Permit fo stribution center to be located in Santa Margari 62-002	r a cannabis mobile-delivery
	ter with your comments attached no later than 14 d	ays from receipt of this referral.
<u>CACs please re</u> s	spond within 60 days. Thank you.	
	ATTACHED INFORMATION ADEQUATE TO COMPLETING (Please go on to PART II.) NO (Call me ASAP to discuss what else you need we must obtain comments from outside agencies.)	. We have only 10 days in which
PART II: ARE TI OF REVI	HERE SIGNIFICANT CONCERNS, PROBLEMS OR IMPA	CTS IN YOUR AREA
	YES (Please describe impacts, along with recommendate the impacts to less-than-significant le	
u	NO (Please go on to PART III.)	
Please a project'	CATE YOUR RECOMMENDATION FOR FINAL ACTION. attach any conditions of approval you recommend to a pproval, or state reasons for recommending deni	
IF YOU HAVE "N	IO COMMENT," PLEASE SO INDICATE, OR CALL.	
Date	Name	Phone



GENERAL APPLICATION FORM

San Luis Obispo County Department of Planning and Building

Curb, Gutte	Permit Tree Permit Minor Use Permit Use Permit/Development Plan Plot Plan & Sidewalk Waiver Other Site Plan Ping/Reclamation Plan Zoning Clearance to approved land use permit Variance	Department Use Only Do Not Mark (Staff Apply Label Here)
person assig Landowner Mailing Address	IFORMATION Check box for contact ned to this project Name NELSON FAMILY TRUST - Barry Nelson (contact) 3 348 W Rincon Ave, Campbell, CA	Daytime Phone 408-242-8899 Zip Code 95008
X Applicant Na Mailing Address	barry.e.nelson@gmail.com GMFL Inc. 1241 Johnson Ave, Suite 244 gmflholdingco@gmail.com	Daylime Phone 805-365-7101 Zip Code 93401
Agent Name Mailing Address Email Address:		Daytime PhoneZip Code
Total Size of Sit	O.28 Acres TN STA MARG PTN BL 63 Assessor Parc	pel Number(s): 066-062-002
Total Size of Site Legal Description Address of the p Directions to the the site, then Describe current current use is office	a: 0.28 Acres Assessor Paro TN STA MARG PTN BL 63 roject (if known): 22601 El Camino Real, Santa Margarita, (site (including gate codes) - describe first with na nearest roads, landmarks, etc.: East 1.3 miles on Hwy uses, existing structures, and other improvement e and warehouse space, last used as an office and warehouse	CA 93453 The of road providing primary access to 58 from US 101, Right on Yerba Buena Ave
Total Size of Site Legal Description Address of the p Directions to the the site, then Describe current current use is office PROPOSED PR Describe the pro EGAL DECLAF the owner of re	Assessor Parole 1. 22601 El Camino Real, Santa Margarita (1. 22601 El Ca	CA 93453 Tame of road providing primary access to 58 from US 101, Right on Yerba Buena Ave. Its and vegetation on the property: Ital Cannabis Distribution & Mobile Delivery Center feet)



San Luis Obispo C	ounty Department	of Planning and	Building	File No	
Type of project:		☐ Industrial	Residential	Recreation	al Other
Describe any modi applicable): non-	fications/adjustmer e requested	nts from ordinan	ce needed and the	e reason for the r	request (if
Describe existing a	and future access to	o the proposed p	project site: electro	nic gate access from	Yerba Buena Ave
Surrounding pard If yes, what is the a	el ownership:	Do you own adja erty you own tha	acent property? It surrounds the pr	Yes X	No
Surrounding land please specify all a North: Single Family	agricultural uses):			ur property (wher	n applicable,
	y Residences (4), Com Services - Diesel Repa			al Services - Storage	Vord
Square footage an Buildings: 1,236 s Paving: 2,825 s Total area of all pa Total area of gradi Number of parking Number of trees to	sq. feet $\frac{9.4}{21.5}$ % sq. feet $\frac{21.5}{21.5}$ % living and structures or removal of great spaces proposed:	s: 4,061 round cover: 0	Landscaping: Other (specify) Height of tallesi	900 sq. feet 6	ge Sheds acres acres
Setbacks: Fr		Right 0'	Type: <u>n/a</u> _		Back
Proposed water s Community Sys Do you have a vali	stem - List the agei	ncy or company	responsible for pr	Other ovision: <u>SLO CSA</u> ease submit copy	. 23
Proposed sewage Community System Do you have a valid	stem - List the agei	ncy or company	responsible for se	wage disposal:	SLO CSA 23
	st the agency resp				and the second of the second second second in a Second second second second second second second second Advances SI Second
For commercial/in Total outdoor use Total floor area of	ndustrial projects area: 1,600 🔯 sq	answer the foll	lowing:		
For residential pr Number of residen Total floor area of Total of area of the	ojects, answer th	e following: Nu ding upper storie	mber of bedrooms	s and carports:	sf



San Luis Obispo County Department of Planning and Building

File	No			
LIIG	INO	district the second section		

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

- 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:

1.	Describe the topography of the site:				
	Level to gently rolling, 0-10% slopes:	0.28	acres		
	Moderate slopes - 10-20%:		acres		
	20-30%:		acres		
	Steep slopes over 30%:		acres		
2.	Are there any springs, streams, lakes or If yes, please describe:			☐ Yes	⊠ No
3.	Are there any flooding problems on the s	site or in 4 Area - St	the surrounding area?	× Yes	□ No
4.	If yes, please describe: Site is in MS4 Area - Stormwater Control Plan Application Has a drainage plan been prepared? If yes, please include with application.				No (See attached Notes)
5.	Has there been any grading or earthwor If yes, please explain:		project site?	Yes	X No
6.	Has a grading plan been prepared? If yes, please include with application.				x No
7.	Are there any sewer ponds/waste dispos	sal sites	on/adjacent to the project?	ПУев	× No
8.	Is a railroad or highway within 300 feet of	of your pr	oiect site?		No
9.	Can the proposed project be seen from If yes, please list: The front facade of the proposed project be seen from If yes, please list:	surround	ing public roads?	V Yes	ΠNo
		-Fy our	20 CCCIT HOTH Thighway 30, Dut is	very nonde	SCHIPT

Water Supply Information What type of water supply is proposed? Individual well ☐ Shared well X Community water system What is the proposed use of the water? Residential Agricultural - Explain X Commercial/Office - Explain Restrooms Only, No water consumption required for Distribution/Mobile Delivery Industrial – Explain What is the expected daily water demand associated with the project? 2 Restrooms, Less than 100 gal/day How many service connections will be required? Existing service in place 4. 5. Do operable water facilities exist on the site? If yes, please describe: SLO CSA 23 provides × Yes No Has there been a sustained yield test on proposed or existing wells? x Yes □ No If yes, please attach. 2017 CSA23 Water Analysis attached Does water meet the Health Agency's quality requirements? 7. x Yes Bacteriological? □ No Chemical? × Yes No Physical × Yes No x Yes Water analysis report submitted? □ No 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 Hours /__ Surrounding Well Logs Hydrologic Study Please attach any letters or documents to verify that water is available for the proposed project. **Sewage Disposal Information** If an on-site (individual) subsurface sewage disposal system will be used: n/a 1. Has an engineered percolation test been accomplished? Yes ☐ No If yes, please attach a copy. 2. What is the distance from proposed leach field to any neighboring water wells? 3. 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 4. Has a piezometer test been completed? ☐ No If 'Yes', please attach. Yes 5. 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)

3. Does the existing collection treatment and disposal system have adequate additional capacity to

x Yes

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

accept the proposed flow?

Distance to nearest sewer line:

If a community sewage disposal system is to be used:

2. What is the amount of proposed flow? 100 GPD

Is this project to be connected to an existing sewer line?

X Yes

	I Waste Information
2.	What type of solid waste will be generated by the project? Domestic Industrial Agricultural Other, please explain? Cannabis Waste, Office Waste Name of Solid Waste Disposal Company: Mid State Solid Waste & Recycling Where is the waste disposal storage in relation to buildings? See Waste Management Site Plan - attached Does your project design include an area for collecting recyclable materials and/or composting
	materials?
Com	munity Service Information
1.	Name of School District: Atascadero Unified School District, San Luis Obispo Joint Community College District
2.	Location of nearest police station: San Luis Obispo County Sheriff Department, 1585 Kansas Ave. San Luis Obispo, CA
3.	Location of nearest fire station: Santa Margarita Fire Department, 22375 G St. Santa Margarita, CA 93453
4. 5.	Location of nearest public transit stop: RTA Bus Stop - Route #9, Santa Margarita, CA 93453 Fvery 60 minutes Are services (grocery/other shopping) within walking distance (1/2 mile or closer)
	of the project?
	b. Library – 9630 Murphy Street
HIST	oric and Archeological Information c. Garden Farms Nursery d. The Barn Antiques & Uniques
4	Please describe the historic use of the property: Real estate office and storage yard since 1971
	Are you aware of the presence of any historic, cultural or archaeological materials on the project
	site or in the vicinity? Yes \(\times \) No
	If yes, please describe:
3.	Has an archaeological surface survey been done for the project site? ☐ Yes ☒ No
	If we please include two copies of the report with the application
	Terry Joslin of CC Archeology has been contacted to conduct a study if required
Con	mercial/Industrial Project Information
Onl	y complete this section if you are proposing a commercial or industrial project or zoning nge.
	Days of Operation: Monday - Sunday Hours of Operation: 8am - 8pm
	How many people will this project employ? 4
ა.	Will employees work in shifts? ☐ Yes ☐ No
	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)? ☑ Yes ☐ No If yes, please explain: See attached notes
5.	
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: none
7.	Will hazardous products be used or stored on-site? Yes X No If yes, please describe in detail:
And general Sharke An Constant Shark Hala The Last	
41 *******	Has a traffic study been prepared? X Yes No If yes, please attach a copy. see attached Tra
8. 9.	

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

10.	Are you proposing any special measures (carpooling, public transit, telecommuting) to reduce automobile trips by employees
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>Agric</u>	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.	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? X Yes No If yes describe: Phase 2 development dependent on economic viability of distribution operation
3.	
4.	Are there any proposed or existing deed restrictions?
Ene	ergy Conservation Information
1,	Describe any special energy conservation measures or building materials that will be incorporated into your project *: Motion and light detection switches for energy savings when unoccupied
	*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>	vironmental Information
	List any mitigation measures that you propose to lessen the impacts associated with your project: Water conservative landscaping already in place along front of building
2.	Are you aware of any unique, rare or endangered species (vegetation or wildlife) associated with the project site? Yes X No If yes, please list:

If yes, please describe a	nd provide "ED" number(s):
her Related Permits	
HOT ROLLING TOTAL	
. List all permits, licenses state and local): Type 9 l	or government approvals that will be required for your project (federal, Non Storefront Retail License, Type 11 Distribution License, SLO County Business License
(If you are unsure if addithe Planning Departmen	tional permits are required from other agencies, please ask a member of the staff currently assigned to the project
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	The state of the s



COUNTY OF SAN LUIS OBISPO DEPARTMENT OF PLANNING & BUILDING

PLN-2018 12/8/2017

CANNABIS APPLICATION SUPPLEMENT

The following information is required in addition to the Land Use Permit Application.				
Cannabis Activities Proposed				
☐ Cultivation ☐ Nursery ☑ Manufacturing Facility ☐ Testing Facility ☐ 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-				
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.				
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 1 ☐ Type 2 ☐ Type 3 ☐ Type 4 ☐ Type 5 ☐ Microbusiness ☐ Indoor ☐ Outdoor ☐ 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 r	ny floor plan	submitted	with the ap	plication	ı
On a	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
Total Applied Is\A/b	
Total Annual Kvvn:	t and the standard of the control of the standard of the stand

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			
Month and Year		CAMPANA FRANCISCO	
1			
2			
3			
4			
5			
6			
7			
8		1	
9	1		
10			
11			
12			
Totals			

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CANNABIS APPLICATION SUPPLEMENT

Do you plan on usin	g pesticides?		
☐ Yes	□ No		
List of pestic	ides anticipated to be used: _		
	1	*	
For Manufacturing	ONLY		
What type of State r	nanufacturing license are you	seeking? Note: Volatil	e manufacturing is prohibited.
☐ Type 6 ☐ Microbusi	☐ Type 7 iness	☐ Type N	☐ Type P
What type of produc	ets do you plan on manufacturi	ing?	
Oils	☐ Edibles ☐ Topicals	Other	
Will the facility be ut	ilizing a closed-loop extraction	ı system?	
Yes	□ No		
(If extracting) What t	types of extraction will you be	performing?	
☐ Butane ☐ Ethanol ☐ Other	☐ Propane ☐ Mechanical	☐ Hexane ☐ None	☐ Carbon Dioxide
For Distribution Of	NLY		
What type of State of	distribution license are you see	eking?	
x Type 11	☐ Type 11 – Transp	port Only	
Will you be operating	g a storage-only business?		
x Yes	□ No		
How many vehicles	do you anticipate transporting	/distributing product?	
☑ 1-5		☐ N/A Storage Only	//Other
			2

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CANNABIS APPLICATION SUPPLEMENT

For Dispensaries ONLY							
What type of State dispensary license are you seeking? <i>Note: Dispensaries are not allowed to have storefronts open to the public.</i>							
Will you be delivering to other jurisdictions?							
x Yes	☐ No						
How many vehicles do you anticipate delivering product?							
x 1-5	□ 6-10	□ 11+	☐ N/A Stora	age Only/Other			
How many deliveries per day do you anticipate delivering product?							
<10 <10 ×10	፟ 11-50	<u> 51-100</u>	☐ >100	☐ N/A Storage Only/Other			

GMFL Inc CUP

Application Checklist

PROJECT DESCRIPTION

The applicant is seeking a Conditional Use Permit for a commercial medical cannabis distribution and mobile delivery center located in Santa Margarita, CA. The operation will be based in the building located at 22601 El Camino Real, Santa Margarita, CA 93453. The project site is located in the Commercial Services land use category. The APN for this parcel is 069-062-002. The footprint and premise are shown in **Figure 1**.

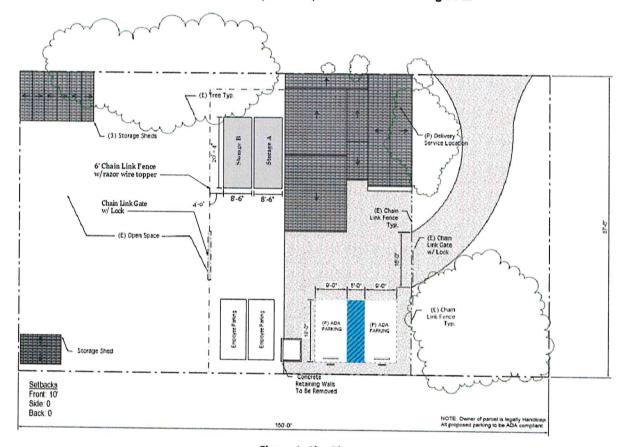


Figure 1: Site Plan

Conditional Use Permit Application - Required Contents (per Chapter 22.60)

Agricultural Buffers

No proposed agricultural buffers required. Adjacent parcels are all zoned Commercial Services/Commercial Retail/Industrial.

Archeological Report

Applicant has engaged Terry Joslin at CC Archeology to conduct a site report if required by county. http://ccarchaeology.com/index.html

Botanical Report

Applicant worked with the SLO Resource Conservation District (RCD) to determine if a Botanical Report is required for this permit. Based on their findings, no report is required at this time.

http://www.us-ltrcd.org/about-us/

Biological Report

Applicant worked with the SLO Resource Conservation District (RCD) to determine if a Biological Report is required for this permit. Based on their findings, no report is required at this time.

Building Site Envelopes

This Conditional Use Permit will cover the existing building envelope, along with the enclosed fence area indicated in the building site envelope diagram in **Figure 2**. No building site will occur under this permit and the building footprint will not be enlarged. Future construction activities that would expand the building site envelope are not expected at this time.

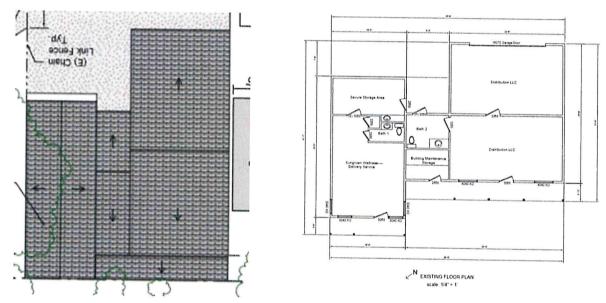


Figure 2: Building Site Envelope

Noise Study

Mechanical noise from refrigeration of product in small refrigeration units is not expected to exceed County standards or adversely impact surrounding noise sensitive uses. The applicant has prepared a preliminary noise analysis in **Appendix J**.

Tree inventory plan

The applicant currently leases space and has no plans for any tree removal on site plan. **Table 1** below details current tree locations, approximate height and species. A Tree Locations map is shown in **Figure 10**.

Tree #	Tree Location (Lat/Long)	Approximate Height (ft)	Species
1	35deg 23'21.71" N 120deg 36'41.56" W	20-25	Bradford Pear
2	35deg 23'21.83" N 120deg 36'41.91" W	20-25	Bradford Pear
3	35deg 23'21.92" N 120deg 36'41.72" W	20-25	Bradford Pear
4	35deg 23'22.02" N 120deg 36'41.60" W	20-25	Bradford Pear
5	35deg 23'22.08" N 120deg 36'41.45" W	20-25	Bradford Pear
6	35deg 23'22.28" N 120deg 36'40.58" W	45	Cedar
7	35deg 23'22.33" N 120deg 36'40.64" W	12	Toyon
8	35deg 23'22.16" N 120deg 36'40.50" W	12	Toyon

Table 1: Site Plan Tree Inventory

Visual Analysis

This property is over 1 mile from significant visual corridors, as identified in the Open Space Element or the Land Use Element. The office is also located in a nondescript building away from main thoroughfares. Please see visual analysis in **Appendix A**.

Traffic Analysis

Please see attached Traffic Statement Letter in Appendix I

Parking Plan

On street parking on El Camino Real will include 1 ADA spot and one parking spot. The private employee parking lot will be accessible via Yerba Buena Avenue through the electronic security gate. This parking lot will comply with all provisions required by Chapter 22.18, including 2 ADA compliant spots indicated as shown in **Figure 3**.

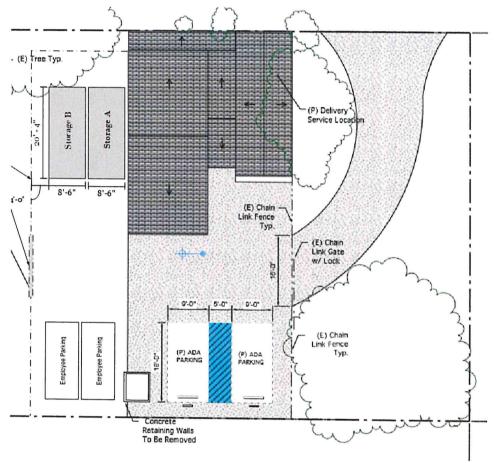


Figure 3: Employee Parking Area and Gate Access

This business is not open to the public therefore all of the parking will be behind the building. As stated above, anyone entering the premises will have to be let in by a manager of the business through an electronic gate. There will be two ADA spots in the rear of the building behind the electronic gate as well as standard employee spots indicated above. There will be available street parking including 1 ADA spot on the street in the front of the building along with one other parking spot.

Site Improvements

The building has conforming landscape in place, as shown in Figure 7.



Figure 7: Existing Landscaping

Landforms

No major topographic or man-made features on the site.

Combining designation

The operation is not located in a combined designation zone.

Drainage Plan

This Conditional Use Permit does not require a Drainage Plan due to the following:

- 1. No changes expected for runoff volume or velocity leaving any point of the site beyond those that existed prior.
- 2. Does not involve ANY new land disturbance
- 3. Does not result in an impervious surface of more than 20,000 square feet
- 4. Is NOT subject to local ponding
- 5. The parcel is located in an MS4 Area. During previous commercial operations as an office, the Public Works Director did not identify this area as having a history of flooding or erosion that was further aggravated by or had a harmful effect on operations or adjoining properties. No site disturbance occurs under this Conditional Use Permit and therefore there are no material changes to how Public Works views this project from a historical perspective.
- 6. Parcel is not located within a Flood Hazard (FH) combining designation
- 7. Parcel is not located over a known high recharge area
- 8. Does not involve **ANY** land disturbance and is not located within 100 feet of the top bank of any watercourse shown with blue line on the most current USGS 7.5 minute quadrangle map
- 9. Project topography does not contain any grade steeper than 10%
- DOES NOT alter existing drainage, cause an on-site erosion or inundation hazard, or change the off-site
 drainage pattern, including, but not limited to any change in the direction, velocity, or volume of flow.

Fire Safety Plan

Santa Margarita Fire Department will have authority for Fire Safety Plan approval. Figure 8 shows the Fire Safety Site Plan for the property, including nearest Fire Hydrant and all points of access to the building. Water Sources within the building (Water provided by CSA23) are also identified. The site will not store any hazardous or flammable materials. The full Fire Safety Plan for this operation can be found in Appendix B.

No Explosive or Flammable Materials on site Highway 58 Street Parking Front Access to Flammab No Explosive or Flammable Materials on site

Fire Safety Site Plan

Figure 8: Fire Safety Site Plan

Grading Plan

No grading is planned under this permit and therefore a grading permit is not required.

Erosion and Sedimentation Control Plan

Projects exempt from grading permit submittal are not required to prepare an erosion and sedimentation control plan. This project also qualifies as exempt as no site disturbances would occur under this permit.

Water Management Plan

Water Quality Analysis can be found in **Appendix G** based on 2016 CSA23 Water Analysis performed by SLO County Public Works Department. This property is in MS4 Area and requires a Stormwater Control Plan (SWCP). SWCP application can be found in **Appendix H**.

Santa Margarita Design Plan

The proposed Conditional Use Permit complies with both Standards and Guidelines found in the *Santa Margarita Design Plan* – Commercial Guidelines Outside Downtown. The property site is located just outside the Central Business District section of Santa Margarita per **Figure 9**.

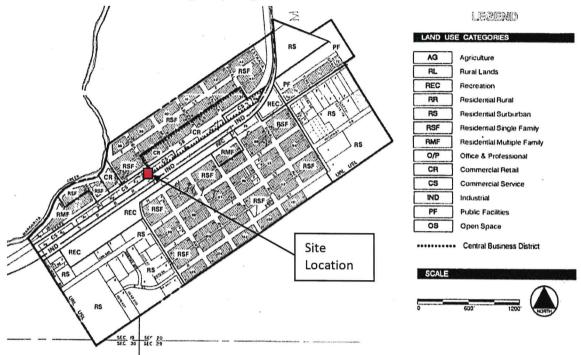


Figure 9: Site Location outside Central Business District

The proposed business located at 22601 El Camino Real, Santa Margarita, CA 93453, complies with the Santa Margarita Community Plan. There are no specific plans and/or design plans because we are using an existing commercial building.

We will maintain the goals of the Santa Margarita guidelines for commercial businesses outside of downtown. Changes made to the building will be consistent with the communities' historical character; while upgrading their appearance. There will be no changes to the small landscape design in the front of the building, only maintenance and possible replacement of deteriorating plants and/or shrubs. The existing pedestrian walkway will be maintained, keeping it free of debris and anything obstructing pedestrian use.

Parking will remain street-side as in compliance with the Santa Margarita Community Plan. Primary parking will be in the rear of the building, behind a locked gate; not visible to the public. There is currently no street lighting in place by the County. We will have motion detection porch lighting for security as well as to illuminate the pedestrian walkway. The existing large trees planted along the pedestrian walkway meet the Santa Margarita Community Plan set-backs.

There will be no signage associated with our business. The building will be clearly marked with an address, using lettering that may be found in historic advertising, which is encouraged in the *Santa Margarita Design Plan* so that emergency response vehicles can identify our location.

Our storage yard is screened from the public by solid fencing on the side visible from El Camino Real and behind full set-backs in accordance with the Land Use Ordinance. The proposed business is not open to the public;

Appendix I - Traffic Statement

April 24, 2018 Beacon Data Research Matt Antony 22601 El Camino Real Santa Margarita, Ca 93453

The following letter has been prepared to quantify the expected traffic generation for the above referenced address, generally located east of the US Highway 101 and south of Highway 58 within San Luis Obispo County. The business located at 22601 El Camino Real is accessed via Highway 58 (El Camino Real) and Yerba Buena Ave. Please refer to vicinity map for exact location.

Highway 58 is a two-lane undivided highway, running east-west within the project area, and provides connections to US-101 and Highway 229. The posted speed limit is 35 mph and the minor streets at intersections are stop controlled. Within the Town of Santa Margarita, left turn lanes and a center two way left turn lane is provided and parking is generally permitted.

Highway 58 is a two lane road that comes into Santa Margarita from highway 101 and extends through the entire town and into Atascadero on the north end. The speed limit goes from 55mph to 45mph and 35mph through the town. Heavy semi-trailer traffic currently occurs at all hours along this length of Highway 58 due to operations of Hanson Aggregates east of town.

DISTRIBUTION OPERATIONS - TRAFFIC GENERATION

Distribution vehicles are anticipated to be entering and exiting the property up to four times a day based on past model. There are three employees, two of which are distribution drivers who deliver product to the facility for QA/QC holds and deliver product from the facility to retail customers. One employee will arrive in the morning and work in the office for the day, with a possible exiting of the property during the lunch hour. Drivers will generate 8 trips per day, 4 in the AM hour and 4 in the PM hour. The office employee would generate 2 trips in the AM and 2 trips in the PM. There will be up 2-4 delivery trucks per week to bring product to the facility listed above. The lab representative who takes samples for product will be entering the premises up to twice per day. Since this facility is not open to the public, there will be no additional trips generated that are not listed in this report.

Based on the above information, the project is estimated to generate 16 ADT with 8 trips during the AM hours (4 inbound/4 outbound) and 8 trips during the PM hours (4 inbound/4 outbound) during typical operations. **Table 1** shows the traffic generation calculations for the subject project.

		Tal	ble 1 – Dist	ribution - Ti	ip Generatio	n		*
Time of Year	Headcount	ADT	Peak Hour Trips					
		ADI		Weekday AM1			Weekday PM ²	
Typical Operations			In	Out	Total	In	Out	Total
Distribution Deliveries	2	8	2	2	4	2	2	4
Laboratory Sampling ³	1	4	1	1	2	1	1	2
Employee Commute ⁴	1	4	1	1	2	1	1	2
	TOTAL:	16	4	4	8	4	4	8

Note: Average Daily Trips, AM peak and PM volumes based on past information from business owner employees, scheduling, and carpooling activities.

- 1. Employees are scheduled to start work at 10AM
- 2. Employees are scheduled to work until 6pm, after the PM Peak (typically occurs between 4-6pm)
- 3. Laboratory sampling will vary, but afternoon and morning pickups will be typical
- 4. Includes Lunch commute

HIGHWAY 58

For purposes of this analysis, it is assumed that all project trips generated by the subject property would be accessing the site via the intersection of Highway 58 and Yerba Buena Avenue. Figure 1 below show the trips generated by the subject property at the intersection of Highway 58 and Yerba Buena Avenue during the AM and PM hours.

TYPICAL OPERATIONS

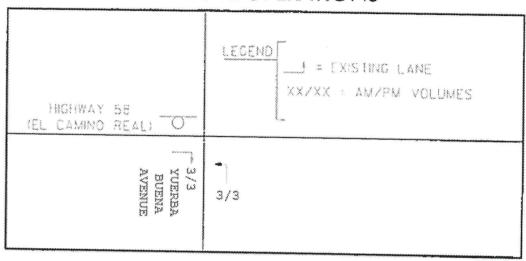


Figure 1: Typical Operations Analysis

The proposed distribution operations at the subject property is anticipated to generate 16 ADT with 8 trips during the AM hours (4 inbound/4 inbound) and 8 trips during the PM hours (4 inbound/4 outbound) during typical operations. As noted earlier, PM trips are anticipated to occur outside the typical commuter peak hours (4-6pm). Based on this minimal trip generation, no impacts are anticipated at the intersection of Highway 5° and Yerba Buena Avenue. Therefore, no additional traffic improvements will be required.

MOBILE DELIVERY - TRAFFIC GENERATION

Delivery vehicles are anticipated to be entering and exiting the property up to twice a day based on past delivery model. There are three employees, two of which are delivery drivers that on any given day would enter the facility no more than twice per day. One employee will arrive in the morning and work in the office for the day, with a possible exiting of the property during the lunch hour. Drivers would generate two trips per day, one in the AM hour and one in the PM hour. The office employee would generate one trip in the AM and one trip in the PM, entering and exiting only once. There will be up 2-4 delivery trucks per week to bring product to the facility listed above. Since this facility is not open to the public, there will be no additional trips generated that are not listed in this report.

Based on the above information, the project is estimated to generate 10 ADT with 6 trips during the AM hours (3 inbound/3 outbound) and 4 trips during the PM hours (2 inbound/2 outbound) during a typical operations. Table 2 shows the traffic generation calculations for the subject project.

	Tab	le 2 - Sung	grown Well	ness Mobile	Delivery Trip	Generation	1	
Time of Year Headcount	IId	ADT -	Peak Hour Trips					
	ricaucount			Weekday AM1			Weekday PM ²	
Typical Operations			In	Out	Total	In	Out	Total
Regular	3	8	2	2	4	2	2	4
Product delivery ³	1	2	1	1	2	0	0	0
	TOTAL:	10	3	3	6	2	2	4

Note: Average Daily Trips, AM peak and PM volumes based on past information from business owner employees, scheduling, and carpooling activities.

- 1. Employees are scheduled to start work at 10AM
- 2. Employees are scheduled to work until 6pm, after the PM Peak (typically occurs between 4-6pm)
- 3. One (1) delivery vehicle has been assumed twice per week to conservatively estimate the trips during peak operations.

TYPICAL OPERATIONS

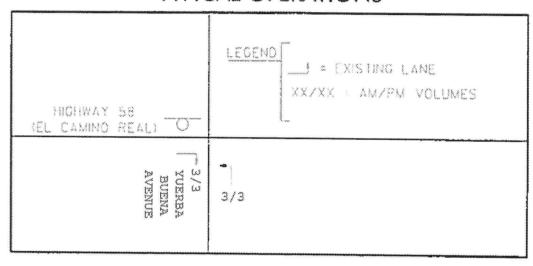


Figure 2: Typical Operations Analysis

The proposed mobile delivery operations at the subject property is anticipated to generate 10 ADT with 6 trips during the AM hours (3 inbound/3 inbound) and 4 trips during the PM hours (2 inbound/2 outbound) during typical operations. As noted earlier, PM trips are anticipated to occur outside the typical commuter peak hours (4-6pm). Based on this minimal trip generation, no impacts are anticipated at the intersection of Highway 58 and Yerba Buena Avenue. Therefore, no additional traffic improvements will be required.



Parcel Summary Report

APN: 069-062-002

Parcel Information

APN: 069-062-002

Assessee: NELSON DARYL TRE ETAL

Care Of:

Address: 6707 CALF CANYON SANTA MARGARITA

CA 93453

Description: TN STA MARG PTN BL 63

Site Address:

22601 EL CAMINO REAL

Tax Rate Area Code:054050Estimated Acres:0.28Community Code:SMGRSupervisor District:Supdist 5

Avg Percent Slope: 6



Selected Parcel

Land Use Information

Land Uses	Combining Designations
CS	



Parcel location within San Luis Obispo County

Permit Information

Permit DRC2018-00072	Description Land Use	Application Date 5/18/2018 1:22:05 PM
COD2015-00306	Code Enforcement	2/2/2016 9:10:29 AM
COD2015-00300	Code Enforcement	1/25/2016 11:51:46 AM
COD2014-00096	Code Enforcement	9/2/2014 10:52:07 AM
COD2011-00732	Code Enforcement	4/16/2012 8:12:40 AM



Parcel Summary Report APN: 069-062-002

ZON2007-00282	Zoning Clearance	10/17/2007 10:17:15 AM
ZON2006-00744	Zoning Clearance	5/9/2007 3:09:27 PM
ZON2006-00200	Zoning Clearance	9/19/2006 2:27:48 PM
D030001W	Determination	7/1/2003 12:00:00 AM
P010267Z	Zoning Clearance	10/22/2001 12:00:00 AM
D980156P	Land Use	11/23/1998 12:00:00 AM
E970451	Code Enforcement	6/17/1998 12:00:00 AM
C8728	PMTC - Commercial Permit	6/11/1997 12:00:00 AM
A1137	PMTR - Residential Permit	6/4/1997 12:00:00 AM
A0298	PMTR - Residential Permit	2/11/1997 12:00:00 AM
D960208W	Determination	2/11/1997 12:00:00 AM
D900311S	Land Use	11/14/1996 12:00:00 AM
98700	PMTR - Residential Permit	11/6/1995 12:00:00 AM
D930102S	Land Use	9/11/1995 12:00:00 AM
87272	PMTC - Commercial Permit	4/8/1991 12:00:00 AM
PMT2002-18007	PMTC - Commercial Permit	3/5/1990 12:00:00 AM



Interactive Data Viewer



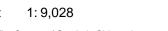
1,504.66 Feet

752.33



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

SLO County Parcels
Roads

CalTrans

Maintained by SLO CO

Private Maintenance

Federal or State Maintenance

Public Modern

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Ophiso

Control

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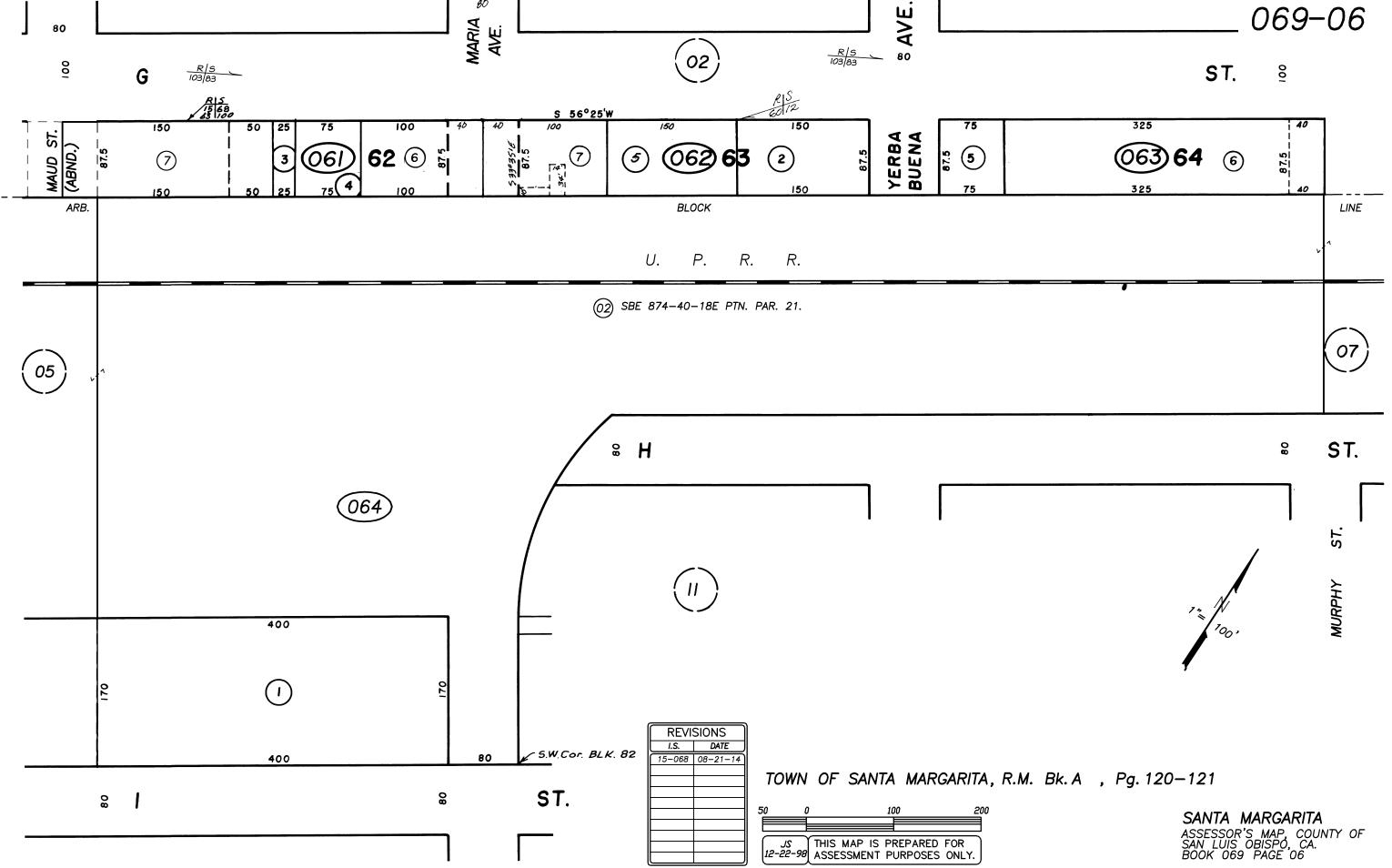
-96.00 0 48.00 96.00 Feet 1: 576

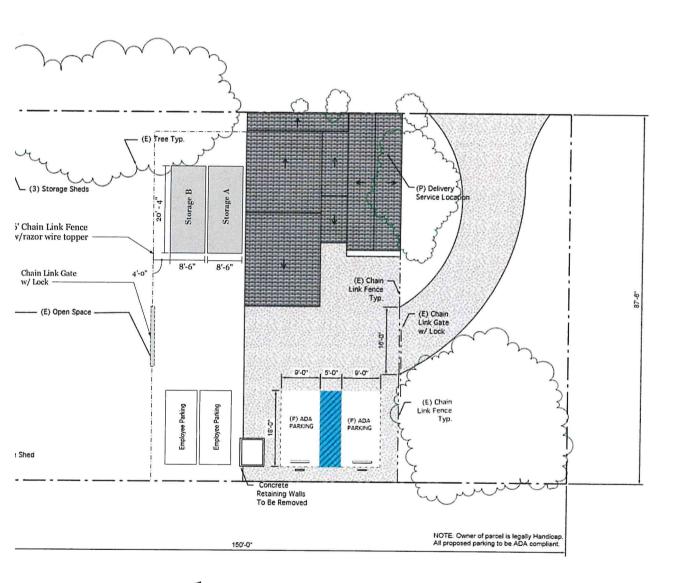


The County of San Luis Obispo does not assume liability for any damages caused by errors or omissions in the data and makes no warranty of any kind, express or implied, that these data are accurate and reliable.

Map for Reference Purposes Only

WGS_1984_Web_Mercator_Auxiliary_Sphere
© County of San Luis Obispo Planning and Building Department





Site Plan Scale: 1/8" = 1' Fried A

Lend Description
APN 069-062-003
Block TN STA MARG PTN BL 63
Cnty of San Luir Obupo

GMFL Distribution /Sungrown Wellness 22601 El Camino Real

Date: 5/12/18

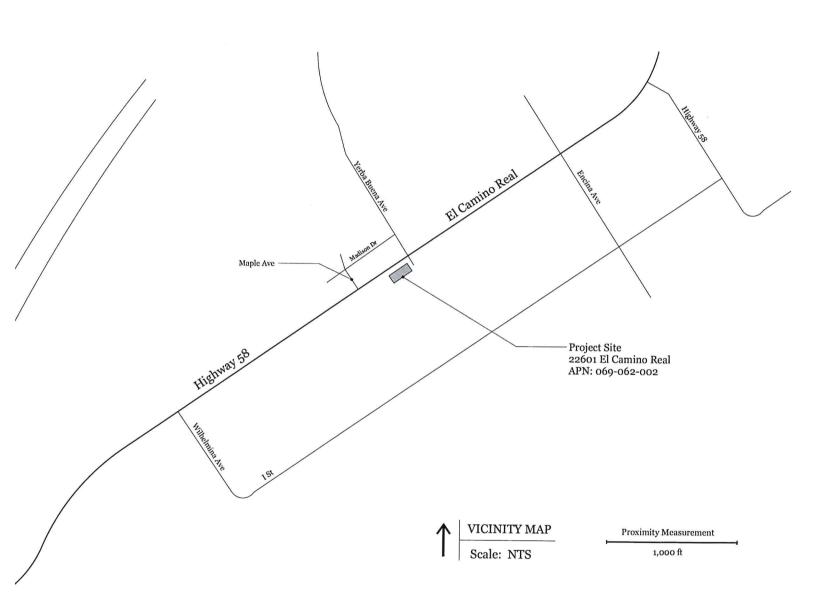
Scale: 1/4"- 1'

U.N.O.

Drawn By:

MED

C-1



Fire Safety Site Plan

Highway 58 Peet Parking

