

DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT

1010 10TH Street, Suite 3400, Modesto, CA 95354 Planning Phone: (209) 525-6330 Fax: (209) 525-5911 Building Phone: (209) 525-6557 Fax: (209) 525-7759

REVISED Referral Early Consultation

Date: November 5, 2019

To: Distribution List (See Attachment A)

From: Kristen Anaya, Assistant Planner

Planning and Community Development

Subject: USE PERMIT APPLICATION NO. PLN2019-0075 – MASROC FARMS

Respond By: November 20, 2019

****PLEASE REVIEW REFERRAL PROCESS POLICY****

The Stanislaus County Department of Planning and Community Development is soliciting comments from responsible agencies under the Early Consultation process to determine: a) whether or not the project is subject to CEQA and b) if specific conditions should be placed upon project approval.

Therefore, please contact this office by the response date if you have any comments pertaining to the proposal. Comments made identifying potential impacts should be as specific as possible and should be based on supporting data (e.g., traffic counts, expected pollutant levels, etc.). Your comments should emphasize potential impacts in areas which your agency has expertise and/or jurisdictional responsibilities.

These comments will assist our Department in preparing a staff report to present to the Planning Commission. Those reports will contain our recommendations for approval or denial. They will also contain recommended conditions to be required should the project be approved. Therefore, please list any conditions that you wish to have included for presentation to the Commission as well as any other comments you may have. Please return all comments and/or conditions as soon as possible or no later than the response date referenced above.

Thank you for your cooperation. Please call (209) 525-6330 if you have any questions.

Applicant: David Zwald, Masroc Farms

Project Location: 616 N. Hopper Road, on the southeast corner of Hopper Road and Creekside

Lane, north of the Modesto Irrigation District Main Canal, in the Modesto

area.

APN: 009-016-024 & 025

Williamson Act

Contract: N/A

General Plan: Agriculture

Current Zoning: A-2-40 (General Agriculture)

Project Description: Request to permit and expand the existing almond hulling facility by adding shelling equipment to the hulling building, on-site fumigation of almonds, the conversion of a 5,400 square foot personal storage structure to bobtail truck and equipment storage, the conversion of a 2,500 square-foot barn to an office and breakroom (APN 009-016-024), and the addition of auger lines and outside shell and hull storage (APN 009-016-025). No construction is proposed as part of this request; however, non-permitted structures and/or structures with a change in use will be subject to building permits. The site utilizes a domestic well and septic system with leach lines for water and wastewater service and receives irrigation water from Modesto Irrigation District. Stormwater runoff is discharged into an on-site drainage basin.

STRIVING TOGETHER TO BE THE BEST!

The hulling facility was established in 1966 and has legal non-conforming status. As such, the applicant has requested a Tier 1 use permit in conformance with the A-2 (General Agriculture) zoning district development requirements. During harvest season (August - November) the facility operates 24 hours per day, seven days a week, and anticipates up to nine employees. Off-season operation (December - July) anticipates up to four employees Monday through Saturday from 7 a.m. to 7 p.m. Truck trips are anticipated to increase from 20 truck trips per week to 26 truck trips per week with access provided via County-maintained N. Hopper Road.

Full document with attachments available for viewing at: http://www.stancounty.com/planning/pl/act-projects.shtm



DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT

USE PERMIT APPLICATION NO. PLN2019-0075 - MASROC FARMS

Attachment A

Distribution List

Distri	bution List		
	CA DEPT OF CONSERVATION Land Resources / Mine Reclamation		STAN CO ALUC
Х	CA DEPT OF FISH & WILDLIFE		STAN CO ANIMAL SERVICES
	CA DEPT OF FORESTRY (CAL FIRE)	Χ	STAN CO BUILDING PERMITS DIVISION
Χ	CA DEPT OF TRANSPORTATION DIST 10	Х	STAN CO CEO
	CA OPR STATE CLEARINGHOUSE		STAN CO CSA
Χ	CA RWQCB CENTRAL VALLEY REGION	Χ	STAN CO DER
	CA STATE LANDS COMMISSION	Х	STAN CO ERC
	CEMETERY DISTRICT	Х	STAN CO FARM BUREAU
	CENTRAL VALLEY FLOOD PROTECTION	Х	STAN CO HAZARDOUS MATERIALS
	CITY OF:		STAN CO PARKS & RECREATION
	COMMUNITY SERVICES DIST:	Х	STAN CO PUBLIC WORKS
Х	COOPERATIVE EXTENSION		STAN CO RISK MANAGEMENT
	COUNTY OF:	Х	STAN CO SHERIFF
Х	FIRE PROTECTION DIST: STANISLAUS CONSOLIDATED	Х	STAN CO SUPERVISOR DIST 1: OLSEN
	HOSPITAL DIST:	Χ	STAN COUNTY COUNSEL
Χ	IRRIGATION DIST: MODESTO		StanCOG
Χ	MOSQUITO DIST: EASTSIDE	Χ	STANISLAUS FIRE PREVENTION BUREAU
Х	MOUNTIAN VALLEY EMERGENCY MEDICAL SERVICES	Х	STANISLAUS LAFCO
	MUNICIPAL ADVISORY COUNCIL:		STATE OF CA SWRCB DIVISION OF DRINKING WATER DIST. 10
	PACIFIC GAS & ELECTRIC		SURROUNDING LAND OWNERS
	POSTMASTER:	Χ	TELEPHONE COMPANY: AT&T
	RAILROAD:		TRIBAL CONTACTS (CA Government Code §65352.3)
Х	SAN JOAQUIN VALLEY APCD		US ARMY CORPS OF ENGINEERS
Х	SCHOOL DIST 1: MODESTO CITY SCHLS		US FISH & WILDLIFE
Х	SCHOOL DIST 2: EMPIRE UNION		US MILITARY (SB 1462) (7 agencies)
	WORKFORCE DEVELOPMENT	Х	USDA NRCS
Х	STAN CO AG COMMISSIONER		WATER DIST:
	TUOLUMNE RIVER TRUST		
			1

STANISLAUS COUNTY CEQA REFERRAL RESPONSE FORM

Stanislaus County Planning & Community Development

TO:

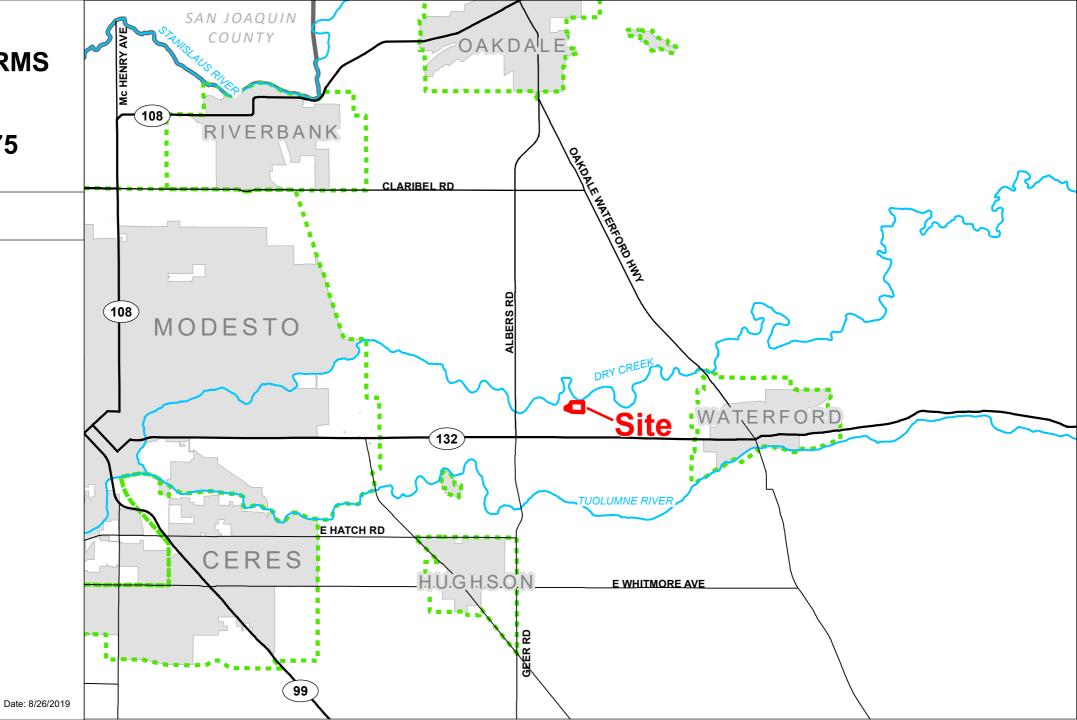
	1010 10 th Street, Modesto, CA 95						
FROM:							
SUBJECT:	USE PERMIT AP	PLICATION NO. PLN2019-0075	5 – MASROC FARMS				
Based on thi project:	s agency's particul	lar field(s) of expertise, it is ou	r position the above described				
		gnificant effect on the environme ficant effect on the environment.					
		s which support our determination tc.) – (attach additional sheet if r					
Listed below TO INCLUDE	E WHEN THE MI	tion measures for the above-liston TIGATION OR CONDITION NE P, PRIOR TO ISSUANCE OF A	EEDS TO BE IMPLEMENTED				
In addition, o	ur agency has the f	ollowing comments (attach addit	ional sheets if necessary).				
Response pre	epared by:						
Name		Title	Date				

WASROC FARMS UP PLN2019-0075

AREA MAP



Source: Planning Department GIS



UP PLN2019-0075

GENERAL PLAN MAP

LEGEND

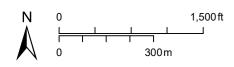
Project Site

Parcel — River

Road Canal

General Plan

Agriculture



Source: Planning Department GIS

Date: 8/26/2019



UP PLN2019-0075

ZONING MAP

LEGEND

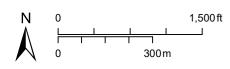
Project Site

Parcel — River

—— Road —— Canal

Zoning Designation

General Agriculture 40 Acre



Source: Planning Department GIS

Date: 8/26/2019



UP PLN2019-0075

2017 AERIAL AREA MAP

LEGEND

Project Site

----- Road

River

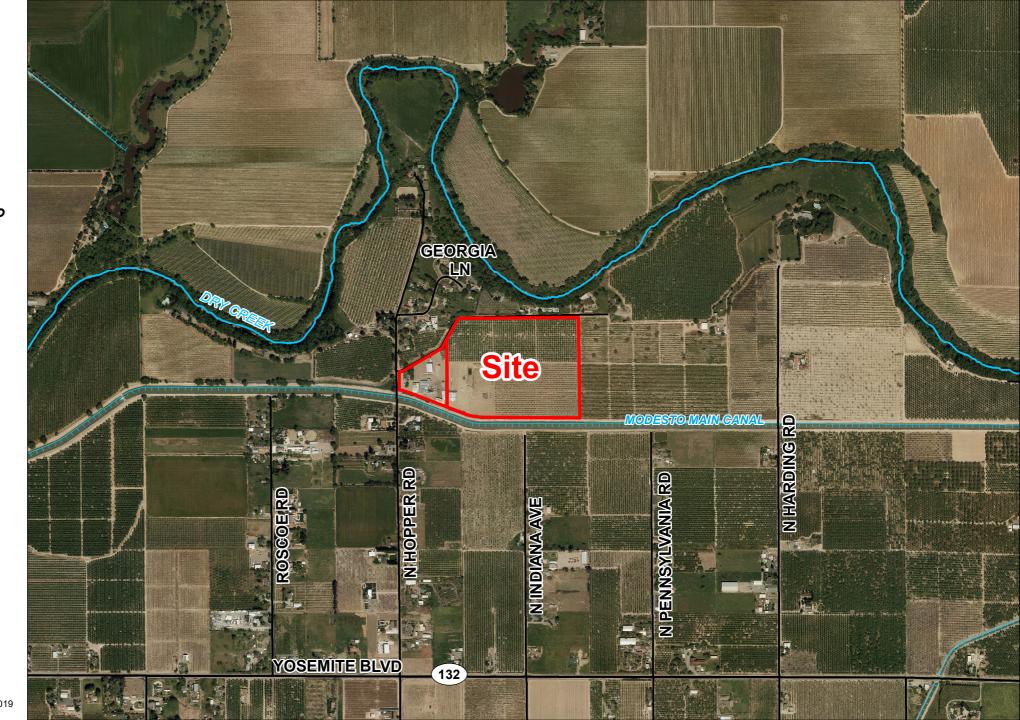
Source: Planning Department GIS

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····· Canal



300 m



UP PLN2019-0075

2017 AERIAL SITE MAP

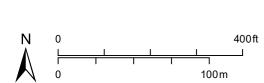
LEGEND

Project Site

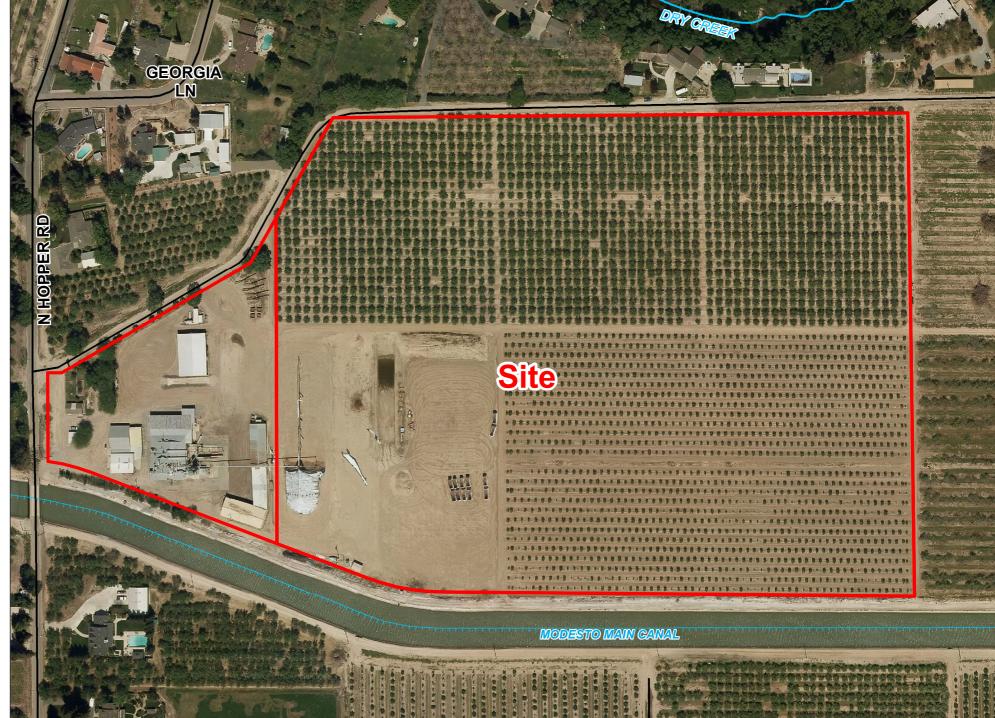
Road

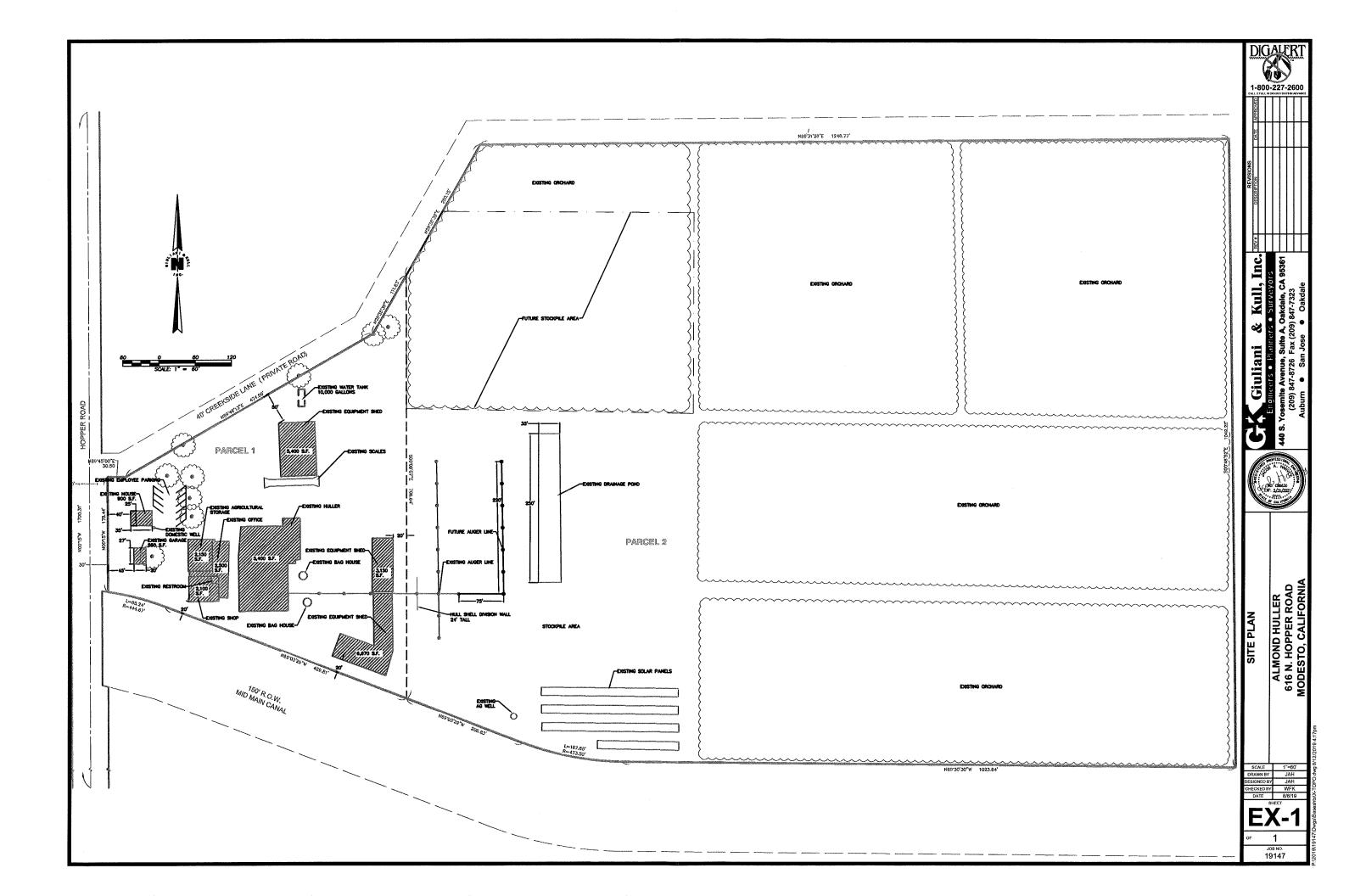
River

Canal



Date: 8/26/2019 Source: Planning Department GIS







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Form Available Online: http://www.stancounty.com/planning/applications.shtm

APPLICATION QUESTIONNAIRE

	Please Check all applicable boxes APPLICATION FOR: PLANNING STAFF USE ONLY:							
	is available to assist you with determ	Application No(s): PLN 2019-0079 Date: 8/20/19						
				S 25 T 3 R 10				
	General Plan Amendment		Subdivision Map	GP Designation: Agriculture				
escondo	Rezone	Semples of	Parcel Map	Zoning: A-2				
X	Use Permit	200000000	Exception	Fee: <u>\$4592</u>				
(Caseson)		financial spacement	•	Receipt No. 551424				
	Variance	L	Williamson Act Cancellation	Received By: KNA				
	Historic Site Permit		Other	Notes:				
all the	necessary information is provided to the satisfaction of the requesting agency. An application will not be accepted without all the information identified on the checklist. Please contact staff at (209) 525-6330 to discuss any questions you may have. Staff will attempt to help you in any way we can.							
PROJECT INFORMATION								
	PR	$O_{\mathfrak{t}}$	JECT INFORMA	ATION				
impro	DJECT DESCRIPTION:	(Des	cribe the project in detail, including	physical features of the site, proposed yees, anticipated customers, etc. – Attach				
impro additi *Plea appro infor "Find so the	DJECT DESCRIPTION: ovements, proposed uses or but ional sheets as necessary) ase note: A detailed project ove a project, the Planning Commation available to be able to dings". It is your responsibilitat staff can recommend that ings are shown on pages 17-	(Desisines) desicomno maility a t the	cribe the project in detail, including as, operating hours, number of emploer or in the reviewir nission or the Board of Supervisor where the specific statements about the san applicant to provide enough in Commission or the Board make the san applicant or the Board make the san applicant or the Board make the san applicant to provide enough in the Board make the san applicant or the Board make the san applicant or the Board make the san applicant to provide enough in the san applicant	physical features of the site, proposed yees, anticipated customers, etc. — Attach or process of this request. In order to s must decide whether there is enough the project. These statements are called information about the proposed project, the required Findings. Specific project paring your project description. (If you				
*Plea appr infor "Find so th Find are a	DJECT DESCRIPTION: ovements, proposed uses or but ional sheets as necessary) ase note: A detailed project ove a project, the Planning Commation available to be able to dings". It is your responsibilitat staff can recommend that ings are shown on pages 17-	(Desisines) desicomno maility a t the	cribe the project in detail, including as, operating hours, number of emplocription is essential to the reviewing ission or the Board of Supervisor, we very specific statements about the san applicant to provide enough in a Commission or the Board make the and can be used as a guide for preserving to the sand can be used as a guide for preserving to the sand can be used as a guide for preserving to the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used to the sand can be used t	physical features of the site, proposed yees, anticipated customers, etc. — Attach or process of this request. In order to s must decide whether there is enough the project. These statements are called information about the proposed project, the required Findings. Specific project paring your project description. (If you				
*Plea appr infor "Find so th Find are a	DJECT DESCRIPTION: Divements, proposed uses or busional sheets as necessary) Divements as necessary Diverse a project, the Planning Commation available to be able to dings". It is your responsibilities that staff can recommend that ings are shown on pages 17-pplying for a Variance or Exception.	(Desisines) desicomno maility a t the	cribe the project in detail, including as, operating hours, number of emplocription is essential to the reviewing ission or the Board of Supervisor, we very specific statements about the san applicant to provide enough in a Commission or the Board make the and can be used as a guide for preserving to the sand can be used as a guide for preserving to the sand can be used as a guide for preserving to the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used as a guide for preserving the sand can be used to the sand can be used t	physical features of the site, proposed yees, anticipated customers, etc. — Attach of process of this request. In order to s must decide whether there is enough the project. These statements are called information about the proposed project, the required Findings. Specific project paring your project description. (If you				

PROJECT DESCRIPTION

Request to expand an existing legal non-conforming almond huller and sheller with an additional auger and bag house, located 616 N. Hopper Road, in the unincorporated County between Waterford and Modesto. Also, a request to expand in the future with an auger line addition and additional outdoor almond storage area. Days/Hours of operation during peak season, which takes place between Mid-August to late-November, are 24 hours a day 7 days a week. Days/Hours of operation during the off-season, which typically runs from late November to mid-August, are Monday through Saturday from 7 a.m. to 7 p.m. The business currently employs 4 full time employees during the offseason and 7 employees (4 full-time and 3 temporary) during peak season. At full build out there may be an increase of up to 9 employees (2 additional) during peak season. Currently the operation includes approximately 120 truck trips per season (approximately 20 per week) during peak season. An additional 40 truck trips per season (approximately 6 per week) are proposed at full build out. All almonds hulled and shelled onsite are grown in Stanislaus County. Fumigation occurs on-site. Almond meats are picked up by local processors in bulk during the peak season. Hulls and shells remain onsite and are sold to local dairies throughout the year. The site is served by an existing well and onsite septic. Almond orchard is proposed to remain.

Buildings

Structure	Size	Status
Single Family Dwelling	900 sf	Existing
Garage	550 sf	Existing
Ag Storage Building	2150 sf	Existing
Shop/restroom	2100 sf	Existing
Office	2500 sf	Existing
Huller	5400 sf	Existing
Water tank	10,000 gallon	Existing
Equipment Shed	5400 sf	Existing
Scale	\$	Existing
Equipment Shed	3150 sf	Existing
Bag House		Existing
Equipment Shed	6670 sf	Existing
Ground mount solar	200 200 (Consequence Consequence Consequen	Existing
Bag House		Proposed
Auger		Proposed
Auger Extension	garendosenus en de como en entre en en	Future

PARKING ANALYSIS

21.76.070 Manufacturing or assembly plants and wholesale warehouses.

Manufacturing or assembly plants and wholesale warehouses require one space for each employee on a maximum shift plus three additional spaces, or, when the number of employees cannot be determined, one space for every three hundred square feet of gross floor area. (Prior code §9-123(f)).

One parking space per employee plus three additional spaces. 9 employees max at full build out plus 3 = 11 parking spaces required.

PROJECT SITE INFORMATION

Complete and accurate information saves time and is vital to project review and assessment. Please complete each section entirely. If a question is not applicable to your project, please indicated this to show that each question has been carefully considered. Contact the Planning & Community Development Department Staff, $1010 \ 10^{th}$ Street – 3^{rd} Floor, (209) 525-6330, if you have any questions. Pre-application meetings are highly recommended.

ASSESSOR'S PARCE	L NUMBER(S):	Book	009	Page	016	Parcel	024
Additional parcel numbers:	009-016-025		·····	······································			
Project Site Address or Physical Location:							
					······································		
Property Area:	Acres: <u>36.8</u>	4 acres	or Squa	re feet:		<u> </u>	
Current and Previous Land	Use: (Explain exist	ing and pr	evious land u	se(s) of site	or the last te	en years)	
Almond huller, legal non-c	onforming						
List any known previous project name, type of project, a	ind date of approval)			s a Use Per	mit, Parcel	Map, etc.: (Please identify
SAA 92-03, SAA 2007-83, L	LA 2008-05, SAA PL	N2017-00	36				
Existing General Plan & Z	oning. General Pla	n - Agricu	ulture Zonina	1 - A-2-40 (Ge	eneral Agrici	ulture)	
-							
Proposed General Plan & (if applicable)	Zoning:						
ADJACENT LAND US direction of the project site)	SE: (Describe adja	acent land	l uses within	1,320 feet	(1/4 mile) a	nd/or two pa	rcels in each
East: Orchards, ranchett	es, City of Waterfor	d	· · · · · · · · · · · · · · · · · · ·				
West: Orchards, ranchett	es, The Fruit Yard, C	ity of Mod	desto			PROPOSE A SASSILLA A PROPOSE A	
North: Orchards, ranchett	es, Dry Creek						
South: Orchards, ranchett	es, MID Main Canal	, CA Highv	way 132				
WILLIAMSON ACT CO	NTRACT:						
Yes □ No 🗵	Is the property Contract Numb		under a Willia			_	
	If yes, has a No	otice of No	n-Renewal b	een filed?	;		
	Date Filed:						

Yes L	No	Ш	Do you prop	ose to cancel any p	oortion of the C	ontract?		
Yes 🛚	No	X				-	r easements affecting the nson Act Contracts)	ıe
			If yes, please	e list and provide a	recorded copy			
SITE CH	ΗAR	ACTE	RISTICS: (Check or	ne or more)	Flat 🗷	Rolling	Steep	
VEGET	ATIC	ON: Wh	nat kind of plants are g	rowing on your pro	perty? (Check	one or more)		
Field crop	s C]	Orchard 🔀	Pasture/Grassl	and \square	Scattered trees	s 🗖	
Shrubs			Woodland \square	River/Riparian		Other \square		
Explain O	ther:	<u></u>		and the second s			34,144,144,144,144,144,144,144,144,144,1	
Yes 🗵	No		Do you plan to remo				planned for removal on pl	ot
GRADIN	۱G:							
Yes 🗵	No						ubic yards and acres to b)е —
ţ			No service de la constant de la cons				Market	
STREAL	MS,	LAKES	S, & PONDS:					
Yes 🗖	No	X	Are there any stream on plot plan)	ns, lakes, ponds or	other waterco	urses on the prop	perty? (If yes, please sho	w
Yes 🗖	No	X	Will the project char needed)				 provide additional sheet 	if —
Yes 🗆	No	X	Are there any gullies	or areas of soil ero	sion? (If yes, p	lease show on plot	plan)	_
Yes 🗖	No	X	low lying areas, seep	s, springs, streams	s, creeks, river during the year	banks, or other a	es, ditches, gullies, ponder rea on the site that carrie show areas to be graded o	es
			Please note: If the other agencies suggested in the contract of the contract o	answer above is y ch as the Corps	yes, you may of Engineers	be required to ol or California D	btain authorization froi Department of Fish an	n d

 $\mathcal{N}_{\mathcal{S}_{p}}$

STRUC	TUR	ES:						
Yes 🗵	No		Are there structures property lines and oth			v on plot plan.	Show a relation	ıship to
Yes 🛘	No	X	Will structures be mov	ved or demolished?	(If yes, indicate o	on plot plan.)		
Yes 🗵	No		Do you plan to build n	ew structures? (If	yes, show location	and size on plot p	plan.)	
Yes 🗖	No	X	Are there buildings of size on plot plan.)					tion and
PROJE	CT S	SITE CC	VERAGE:					
Existing E	Buildir	ng Covera	age:	Sq. Ft.	Landsca	ped Area:		3q. Ft.
Proposed	Build	ling Cove	erage:	Sq. Ft.	Paved S	Surface Area:		3q. Ft.
BUILDI	NG (CHARA	CTERISTICS:					
additiona Number o	al out	door stor	ch building:					
Height of	other	appurte	neasured from ground nances, excluding buil etc.): (Provide additional	ldings, measured f	rom ground to h			
Proposed material to	surfa be us	ace mate	erial for parking area:	(Provide informatio	n addressing dus	t control measu	res if non-asphalt/c	concrete
UTILITII			RIGATION FACILIT Are there existing pub yes, show location and s	lic or private utilitie	es on the site? In	ncludes telepho	ne, power, water,	etc. (If
Who prov	ides,	or will pro	ovide the following serv	vices to the propert	y?		ł	
Electrical:			MID	MANAGEMENT AND ADDRESS OF THE PARTY OF THE P	Sewer*:	Priva	te Septic	
Telephone	e:		AT&T		Gas/Propane: _		PG&E	×
Water**:		···	Private well		Irrigation:	i	MID	

Please Note: A "will serve" letter is required if the water source is a City, Irrigation District, Water District, etc., and the water purveyor may be required to provide verification through an Urban Water Management Plan that an adequate water supply exists to service your proposed development. Will any special or unique sewage wastes be generated by this development other than that normally associated with resident or employee restrooms? Industrial, chemical, manufacturing, animal wastes? (Please describe) No Please Note: Should any waste be generated by the proposed project other than that normally associated with a single family residence, it is likely that Waste Discharge Requirements will be required by the Regional Water Quality Control Board. Detailed descriptions of quantities, quality, treatment, and disposal may be required. Yes X No \square Are there existing irrigation, telephone, or power company easements on the property? (If yes, show location and size on plot plan.) Yes No 🗵 Do the existing utilities, including irrigation facilities, need to be moved? (If yes, show location and size on plot plan.) Yes 🗆 No 🗵 Does the project require extension of utilities? (If yes, show location and size on plot plan.) AFFORDABLE HOUSING/SENIOR: Yes No 🗵 Will the project include affordable or senior housing provisions? (If yes, please explain) **RESIDENTIAL PROJECTS: (Please complete if applicable – Attach additional sheets if necessary) Total No. Lots: N/A N/A N/A Total Dwelling Units: Total Acreage: N/A N/A Net Density per Acre: Gross Density per Acre: Two Family Multi-Family Single Multi-Family Condominium/ Family Duplex Apartments (complete if applicable) Townhouse Number of Units: Acreage: COMMERCIAL, INDUSTRIAL, MANUFACTURING, RETAIL, USE PERMIT, OR OTHER **PROJECTS:** (Please complete if applicable – Attach additional sheets if necessary) Square footage of each existing or proposed building(s): See attached. Type of use(s): See attached.

*Please Note: A "will serve" letter is required if the sewer service will be provided by City, Sanitary District,

Community Services District, etc.

Days and hours of operation: See below.	
Seasonal operation (i.e., packing shed, huller, etc.) months ar 24 hours a day 7 days a week. Off-season M-S 7 a.m. to 7 p.r	
Occupancy/capacity of building:	
Number of employees: (Maximum Shift): 9	(Minimum Shift):3
Estimated number of daily customers/visitors on site at peak t	
Other occupants:	
Estimated number of truck deliveries/loadings per day:	4 (160 max during peak season, 26 per week)
Estimated hours of truck deliveries/loadings per day:	24/7
Estimated percentage of traffic to be generated by trucks:	
Estimated number of railroad deliveries/loadings per day:	0
Square footage of:	
Office area: 2,500 sf	Warehouse area:
Sales area:	Storage area: 24,870 sf
Loading area:	Manufacturing area:
Other: (explain type of area) SFD 900 sf, 550 sf garage	ge, Auger, bag houses, 10,000 gln water tank, solar
Yes No M Will the proposed use involve toxic or	hazardous materials or waste? (Please explain)
	-
ROAD AND ACCESS INFORMATION: What County road(s) will provide the project's main access? (Please show all existing and proposed driveways on the plot plan)
N Hopper Road	

Yes		No	X	Are there private or public road or access easements on the property now? (If yes, show location and size on plot plan)						
Yes		No	X	Do you require a private road or easement to access the property? (If yes, show location and size on plot plan)						
Yes	X	No		Do you require security gates and fencing on the access? (If yes, show location and size on plot plan)						
аррі	roval	of a	n Exce	Is that do not front on a County-maintained road or require special access may require eption to the Subdivision Ordinance. Please contact staff to determine if an exception is uss the necessary Findings.						
STO	STORM DRAINAGE:									
How	will y	our p	roject	handle storm water runoff? (Check one) 🗷 Drainage Basin 🔲 Direct Discharge 🔲 Overland						
	Other:	(ple	ase ex	xplain)						
lf dir	ect di	scha	rge is p	proposed, what specific waterway are you proposing to discharge to?						
Wate	er Qu	ality		ct discharge is proposed, you will be required to obtain a NPDES permit from the Regional ol Board, and must provide evidence that you have contacted them regarding this proposal n.						
ERG	OSIC)N C	ONT	ROL:						
	u plar emen		grading	g any portion of the site, please provide a description of erosion control measures you propose to						
				nay be required to obtain an NPDES Storm Water Permit from the Regional Water Quality orepare a Storm Water Pollution Prevention Plan.						
ADI	OITIC	ANC	L INF	FORMATION:						
				e to provide any other information you feel is appropriate for the County to consider during review of ach extra sheets if necessary)						
	•									

AGRICULTURAL BUFFER

The Agricultural Element states that low people intensive Tier One and Tier Two Uses (such as nut hulling, shelling, dehydrating, grain warehousing, and agricultural processing facilities) which do not serve the general public shall not be subject to compliance with the Agricultural Buffer guidelines.

The proposed project is low people intensive and not subject to the agricultural buffer as it does not serve the general public and will have a maximum of 9 employees at full build out.