

DEPARTMENT OF RESOURCE MANAGEMENTPLANNING SERVICES APPLICATION FORM

(707) 784-6765 Phone (707) 784-4805 Fax

675 Texas Street Suite 5500, Fairfield, CA 94533

www.solanocounty.com

Application Type: New Extension (maps) Minor Revision Map Modification	
Administrative Permit (AD) Minor Use Permit (MU) Architectural Review (AR) Mobilehome Storage Permit (MH) General Plan Amendment (G) Mutual Agreement (MA) Major Subdivision (S) Performance Standards (PS) Marsh Development Permit (MD) Policy Plan Overlay (PP) Minor Subdivision (MS) Sign Permit (SGN) Variance (V) Waiver (WA) Zone Text Amendment (MD) Rezone (Z)	nent (ZT)
FOR OFFICE USE ONLY	
Application No U - 19 - 08 MR# Hrg: AD ZA (PC) BOS Date Filed: 75 - 19	Plnr: W
Project Name: 4286 Suisun Valley Road	
Subject Site Information	
Site Address: 4286 Suisun Valley Road	94534
Assessor's Parcel Number (s): 027-030-010 Size (sq. ft/acre): 79.	29 acres
Preferred Property Access by Staff: OK to access Call applicant before access Call owner before access	
Contact Information	
Property Owner Name: Bally Keal Vineyards LLC	
Contact Name: Joe Cassidy Phone: 650-876-9400 Email: joe@centrixbuilders.com	
Mailing Address: 160 South Linden Avenue City: South San Francisco State: CA Zip:	94080
Architect/Engineer/Land Surveyor Company Name: PDF	***************************************
Contact Name: Paul Friend Phone: 707-864-6986 Email: paul@pdfdesigns.com	
Mailing Address: 4171 Suisun Valley Road, Suite C City: Fairfield State: CA Zip:	94534
Applicant/Company Name: Ballly Keal Vineyards LLC	**************************************
Contact Name: Joe Cassidy Phone: 650-876-9400 Email: joe@centrixbuilders.com	······································
Mailing Address: 160 South Linden Avenue City: South San Francisco State: CA Zip:	94080
Other Contacts:	
Name: Mark Loper Phone: 415-567-9000 Email: mloper@reubenlaw.com	Homovo-
Mailing Address: Reuben, Junius & Rose, LLP - One Bush Street City: San Francisco State: CA Zip	:_94104

Describe the type of development, proposed uses/business, pand intent or purpose of your proposal clearly. Attach addition	, , ,
	oot expansion of an existing building to accommodate a
the project proposes to convert a different existing buil	ding into a special events use. This use is permitted in
the A-SV-20 zoning district as a winery and agricultura	al processing facility with special events.
A new landscaped parking area is proposed between the along the driveway leading from Suisun Valley Road to	
103 parking spaces are proposed.	
The project does not propose any changes to the existing	ng residence.
2 General Plan, Zoning and Utilities:	
General Plan, Zoning or Williamson Act Contract information www.solanocounty.com. Click on the "Interactive Map" icon	•
Current General Plan Designation: Agriculture	Current Zoning: A-SV20
Proposed General Plan Designation: No change	Proposed Zoning: No change
Current Water Provider: City of Vallejo	Current Sewage Disposal: septic system
Proposed Water Provider:	Proposed Sewage Disposal: septic system

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Project Narrative

,	Williamson Act Contract
Α	. Is any portion of the property under Williamson Act Contract? X Yes No
	If yes, Contract Noplease provide a copy.
	If yes, has a Notice of Non-Renewal been filed?
	If yes, please provide a copy.
В	Are there any agricultural conservation, open space or similar easements affecting the use of the project site?
	(such easements do not include Williamson Act contracts)
	Yes No if yes, please list and provide a copy. To the best of owner's knowledge.
1	Additional Background Information
Α	Does the proposal propose the demolition or alteration of any existing structures on the subject site?
	\overline{X} Yes $\overline{}$ No If yes, please describe in the project narrative.
В	List any permits that are required from Solano County and/or other local, state, federal agencies (i.e. building
	permit, Department of Fish and Game permits, etc.)
	Building permit, septic permit
С	List any known previously approved projects located on the property (i.e. Use Permit, Parcel Maps, etc). Identify the project name, type of project and date of approval.
	The existing facility was constructed in 2002. The current property owner is not aware if that project
	required a use permit, or what level of review if any took place before it was constructed. Past projects before 2002 might have been approved as well.
D	List any known professionally prepared reports for the project (i.e. biological survey, traffic study, geologic, hazardous materials, etc.)
	None
Ε	Does the project involve Housing and Urban Development (HUD) federal funding? Yes X No Is HUD funding anticipated? Yes X No
	If yes, indicate the type of funding (i.e. CDBG grant, HOME, Investment Partnership Program, etc), funding amount, whether awarded or application pending and fiscal year of award or application request.

5 !	Existing Conditions				
		roject site and surrounding properties			
	_	nd uses, unique physical and topograph			
	•	cts, and any other information which			
-		etting. Clear, representative color phot ies on the photographs.	ographs may be submitted to sho	ow the project area.	
u ••	in property boundar	ies on the photographs.			
	Project site:				
		rty includes a private residence set ba		wo storage buildings	
	garage, vineyards, a	and a secondary residence closer to the	ne road.		

3.	Surrounding propert	ies:			
	Mix of vineyards	and wineries and other crop produc	ion. Rockville cemetary is loca	ated south of the	
	property. The cor	ner of Rockville Road and Suisun Va	lley Road is approximately 0.6	miles from the	
	property.				
	Existing use of land:				
Ξ.	Existing use of land:				
C.	Existing use of land:	production (vineyards).			
C. 1	Existing use of land:	production (vineyards).			
	Existing use of land: Residential, crop p	oroduction (vineyards). d type of existing structures:			
	Existing use of land: Residential, crop p	d type of existing structures:	Square Foot		
	Existing use of land: Residential, crop p Describe number and	d type of existing structures: Type/Number	Square Feet		
	Existing use of land: Residential, crop p Describe number and Residential	d type of existing structures: Type/Number Main House	23,000		
	Existing use of land: Residential, crop r Describe number and Residential Agricultural	d type of existing structures: Type/Number Main House 1 agricultural storage building	23,000 24,000		
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). ·	Existing use of land: Residential, crop p Describe number and Residential Agricultural Commercial Industrial Other	d type of existing structures: Type/Number Main House 1 agricultural storage building 1 agricultural storage	23,000 24,000 12,000 8,000 1,600		
). !	Existing use of land: Residential, crop r Describe number and Residential Agricultural Commercial Industrial Other Describe existing veg	d type of existing structures: Type/Number Main House 1 agricultural storage building 1 agricultural storage 1 garage getation on site, including number and t	23,000 24,000 12,000 8,000 1,600 ype of existing trees.		
). !	Existing use of land: Residential, crop p Describe number and Residential Agricultural Commercial Industrial Other Describe existing veg 50 olive trees on the	Type/Number Main House 1 agricultural storage building lagricultural storage 1 garage getation on site, including number and the main driveway. 2 weeping willows be	23,000 24,000 12,000 8,000 1,600 ype of existing trees.	oak trees by Wilson	
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G.	Slope of pro		(0 - 6% slope)	entire p	roperty	acres		
	Rolling	, ,	(7 - 15% slope)					
	Hilly		(16 - 24% slope					
	Steep		(> 24% slope)			acres		
Н.	Describe existing drainage conditions on site. Indicate direction of surface flows, adjacent parcels affect surface drainage/natural drainage			rcels affected.				
I. Describe land uses on adjacent parcels (specify types			s of crops	if agricultur	al).			
	North	agricultural			South	agricultu	ral	
	East	agricultural	4 u		West	agricultu	ral	
J.	Distance to	nearest reside	nce(s) or other a	djacent u	se(s):	.5	(ft(mi))	
K.	Describe and indicate location of any power lines, water mains, pipelines or other transmission lines which are located on or adjacent to the property. Water main is on Suisun Valley Road. Power lines are on Suisun Valley Road and on each property line to the north and south.							
L.	Describe number and location of natural creeks or water courses through or adjacent to the property. Specify names (if any). Indicate whether ephemeral (brief flows following rains), intermittent (seasonal flows during we season), or perennial (year-round flows). Wilson Creek is at the east property line. Wet only during the winter months.							
M.	Describe number and location of man-made drainage channels through or adjacent to the property. Specify names, if any. There is one small channel that goes from north to south in the center of the property.				perty. Specify			
N.	. Identify and describe any on-site or adjacent marshes, wetlands, vernal pools, wet meadows, riparian (i.e. dependant on water bodies) vegetation, etc.: $\frac{N/A}{}$							
Ο.	Are there any unique, sensitive, rare, threatened, or endangered animals, plants, or habitats on the project so or located in close proximity which may be affected by the project?				on the project site			
	Yes	No	_Don't Know>	If	yes, pleas	e list:		
Ρ.	Describe ex There are	kisting vehicle a two entrance	ccess(s) to prope s. The main gat	erty: es from S	Suisun Va	alley Road	and the agricultura	al gate from
	Suisun Valley Road.							

Q.	List and describe the nature and location of all existing easements serving or affecting the property, including access, utility, and other public or private easements (see deed or recent preliminary title report).			
	See preliminary report enclosed.			
R.	List and describe any freestanding and attached signage on the property. Describe the dimensions, area and height. Include the location on the site plan. There is a sign at the property at the main gate 51" x 32" "Bally Keal Vineyards"			
6	Proposed Changes to the Site			
Α.	Topography and grading (attach copy of grading plan showing existing and proposed topography and drainage patterns.)			
	i. Percent of site previously graded:5%.			
	ii. Project area (area to be graded or otherwise disturbed): $5,000$ sq. ft)/acres.			
	iii. Estimate amount of soil to be moved (cut and/or fill):			
	X Less than 50 cubic yds ³ More than 50 cubic yds ³ More than 1000 cubic yds ³			
	iv. Estimate amount of soil to be:			
	Imported $\underline{20}$ yd ³ Exported $\underline{}$ yd ³ Used on site $\underline{}$ yd ³ .			
В.	Number, size and type of trees, and type and quantity of vegetation to be removed. (size of trees = diameter at 4ft. above grade) No trees are being removed.			
C.	Number, type and use of existing structures to be removed, and removal schedule: No structures are being removed.			
D.	Describe proposed fencing and/or visual screening (landscaping): There will be new minor landscaping around the parking area.			
Ε.	Proposed access to project site (road name, driveway location, etc.): Access will be from Suisun Valley Road.			
F.	Proposed source and method of water supply: Existing water supply is City of Vallejo. Agricultural water supply is from Berryessa/Solano County/on-site well. There is an existing well on the property for landscaping purposes.			
G.	Proposed method of sewage disposal (specify agency if public sewer): Existing sentic system to be modified to meet code			

P	New enclosu Pick Up By:	Republic Services, Fa	irfield		
	AT / A	materials or wastes hand	led on-site:		
	ration of cor months	nstruction and/or anticipa	ated phasing:		
		ed use be affected by or ndustrial) and distance to	sensitive to existing noise in the noise source.	vicinity? If so, des	scribe source
<u> </u>	Proposed S	te Utilization			
RE	SIDENTIAL P	ROJECTS N/A			
1.	Number of s	tructures: Single Family:	Multi-family:	Accessory:	
I	f multi-famil	y, number of units:	Maximum height:		
2.	Signage:	Freestanding: Attached/Wall:	Dimension(s): Dimensions(s):	Area: Area:	(sq.ft) (sq.ft)
NO	N-RESIDENT	IAL PROJECTS (Commerci	ial, Industrial, Agricultural, Other)	
	Lot coverag	ge: 5,000	(sq.ft) Surfaced area:		(sq.ft)
1.	Building co	verage:	(Sq.it) Surfaced area		(34.16)
1.	Landscape	verage:	(sq.ft)		(34.11)
2.	Landscaped	verage: d or open space: area:	(sq.ft) (sq.ft)	I 251	
2.	Landscaped Total floor Number of	verage:d or open space:area:stories:	(sq.ft) (sq.ft)	t: <u>L 35'</u>	
2.	Landscaped Total floor Number of Proposed h	verage: d or open space: area:	(sq.ft) (sq.ft) Maximum heigh	t: <u>L 35'</u>	

5.	Proposed construction schedule:
	Daily construction schedule: from $\frac{7}{\text{a.m./p.m.}}$ to $\frac{5}{\text{a.m./p.m.}}$
	Days of construction: Monday through Saturday
6.	Will this project be constructed in phases? Describe:
	No
7.	Maximum number of people using facilities:
	At any one time:10Throughout day:10
8.	Total number of employees:
	Expected maximum number of employees on site:
	During a shift:During day:
9.	Number of parking spaces proposed:
10.	Maximum number of vehicles expected to arrive at site:
	At any one time:5day:5
11.	Radius of service area: 10 miles
12.	Type of loading/unloading facilities: Inside the vineyard. 1000' feet back from the street.
13.	Type of exterior lighting proposed: Rods, poles
14.	Describe all anticipated noise-generating operations, vehicles or equipment on-site. skill saws, tractor, forklift
15.	Describe all proposed uses which may emit odors detectable on or off-site. N/A
16.	Describe all proposed freestanding and wall signage. Include the dimensions, area and height. New main sign at the agricultural gate will be "Bally Keal Vineyards. 20" Long, 4" Wide

Indicate the following items applicable to the project or its effects. Discuss in Section 9 all items checked "Yes" or "Maybe". Attach additional sheets as necessary.

		YES	MAYBE	NO
A.	Change in existing natural features including any bays, tidelands, lakes, streams, beaches, natural landforms or vegetation.			X
В.	Change in scenic views or vistas from existing residential areas, public lands or roads.			X
C.	Change in scale, pattern or character of general area of project.		X	
D.	Increased amounts of solid waste or litter.		\mathbf{x}	
Ε.	Dust, ash, smoke, fumes or odors on site or in vicinity.			X
F.	Change in ground water quality or quantity.			X
G.	Alteration of existing drainage patterns, or change in surface water quantity or quality.			X
Н.	Change in existing noise or vibration levels.	X		
1.	Construction on filled land or construction or grading on slopes of 25% or more.			X
J.	Storage, use or disposal of materials potentially hazardous to man or wildlife, including gasoline and diesel fuel. (See Environmental Health Division for assistance or information).			X
K.	Increase in demand for public services (police, fire, water, sewer, etc.)		X	
L.	Increase in fossil fuel consumption (electricity, natural gas, oil, etc.).		X	
Μ.	Change in use of or access to an existing recreational area or navigable stream.			X
N.	Change in traffic or vehicular noise on road system in immediate vicinity.		X	
O.	Increased hazards for vehicles, bicycles or pedestrians.		X	
Ρ.	Removal of agricultural or grazing lands from production.	X		
Q.	Relocation of people.			X

9 Additional Information by Applicant

In order to make this application COMPLETE, please submit any additional data, information or special study reports that may be necessary to determine whether the project may have significant effect on the environment or to evaluate any adverse impacts, and to determine how they may be mitigated. Add additional pages as necessary.

10 Information Verification - Signed by Owner and Applicant

Owner and Applicant must sign below certifying that all information is to the best of his/her knowledge true and correct.

If the applicant is not the owner of record of all property included in this application, the signature given below is certification that the owners of record have knowledge of and consent to the filing of this application and supporting information. Additionally, the undersigned does hereby authorize representatives of the County to enter upon the above mentioned property for inspection purposes. This certification acknowledges that if the project exceeds the number of hours implicit in the application fee, applicants are subject to the hourly billing rate of staff time. You will be notified if the project is approaching this threshold.

I hereby certify that the statements furnished above and in the attached exhibits present the data and information required for this initial evaluation to the best of my ability, and that the facts, statements, and information presented are true and correct to the best of my knowledge and belief.

Owner signature: Joe Cassidy PRINTED NAME:	Date: 6/19/19
Applicant signature: ASSIDY PRINTED NAME: Joe Cassidy	Date: <u>Efic/19</u>
For O	ffice Use Only
Planning Permit Fee(s)	Environmental Review Fees
12-19-08 \$ 6720 	Initial Study Archaeological Study (Sonoma State NWIC) \$ 115 Negative Declaration \$ CA Fish and Games (ND or EIR) \$ Initiate EIR \$ Mitigation Monitoring Plan \$
Total Fees Paid \$ 7908 Cash ☐ Check Charge/Debit ☐	Receipt No.: 5533 DATE: 7 65 19
Staff verify: Zoning: GP Land Use & Co	nsistency:
Comments:	Staff/Date: Staff/Date: ITER FORMS - (O-R-I-G-I-N-A-L-S)\Land Use Permit -
T:\PLANNING\Planning Templates\Front Counter Application and Instruction Forms\COUN	ITER FORMS - (O-R-I-G-I-N-A-L-S))Land Use Permit/Permit Application & Instructions\Land Use Permit -

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Owner signature: _

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PRINTED NAME:	<u> </u>				
Applicant signature: The CASSIDY PRINTED NAME: Joe Cassidy					
For Office Use Only					
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Total Fees Paid \$ 7908 Cash ☐ Check ☐ Charge/Debit ☐	Receipt No.:				
Staff verify: Zoning: GP Land Use & Co	nsistency:				
Comments: T:\PLANNING\Planning Templates\Front Counter Application and Instruction Forms\COUNApplication 042418.doc(May 2, 2018)	Staff/Date:Staff/Date:				