

Viewshed Application Packet

Baldacci Family Vineyards (P15-00422-UP & P16-00295-VIEW) Planning Commission Hearing, February 15, 2017

*	CONS	ERVATION, DEV	NAPA COUN ELOPMENT &	PLANNING DEPA	RTMENT
Constant.	1193			ornia, 94559 • (707)	253-4416
		VIEWSHED PRO			
FILE #: P16-002	95 APN#	FOR OFFICE	USE ONLY	SUBMITTAL DA	TE://
	AF N #			USGS QUAD:	
REQUEST:					
PROJECT TYPE:			ReservoirI	Mass GradingOthe	r
OTHER PERMITS APPLI	ED/PENDING/REQUI	Use PermitVaria	nce SDSI	DS Groundwater #	Permit:
					_
REVIEW AGENCIES: FINAL APPROVAL:					
TINAL APPROVAL.		te://	Conditio	ons: YesNo	
			TED BY APPLICA	NT	
Applicant's Name Ba	aldacci Family Vine		e or print legibly)		
					10
Telephone #: (925) 3	20 -1000	Fax #: ()	-	E-Mail: tbaldacci@	castlecompanies.co
Mailing Address: 128	385 Alcosta Blvd	Suite A San Ramor	CA 04583		
	No. Sti	reet	City	State	Zip
Status of Applicant's					
Telephone #: <u>()</u>		Fax #: ()		E-Mail:	
Mailing Address: Sar	me as above				
	No. Str	reet	City	State	Zip
Site Address/Locat	ion: <u>6236 & 617</u>	7 <u>1 Silverado Trail N</u> No. Street		City State	
Assessor's Parcel #:		arcel Size:28.72 acre		City State ent Area Size: <u>2.21 +/-</u> ac	
	pment Area:	<5%% to15-18%			
Slope Range of Develo	vev is required for all	development areas with	an estimated slope o	of 15% or greater and for a	II road/driveway project
(<u>NOTE</u> : Contour map/sur Contour map must incluc	ie ali areas within 10	0 of the cut and fill edo	es. Percent slope sha	all be calculated and prese	ented as whole number
(NOTE: Contour map/sur Contour map must incluc Please see attached Slop t hereby certify that all t	be all areas within 10 be Determination Met he information conta	thodology) ained in this application	es. Percent slope sha	all be calculated and prese	form the supplement
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Statement in Support of Viewshed Application Baldacci Family Vineyards 6236 Silverado Trail Napa

Baldacci Family Vineyards has filed an application to modify their existing winery. As part of this modification the applicant has proposed to construct both a new production and hospitality building to replace the existing structures that were built in the 1980s. Since portions of the production building will be located on slopes of 15% or more and is visible from Silverado Trail, view shed approval is required.

The proposed production building is nestled into the existing knoll at the base of a southeast-facing slope. This siting allows the applicant to maximize the use of solar energy. The building will be sited in proximity to the existing caves to maximize operational efficiency. Siting the building in this location preserves the existing vineyard, which has been in commercial production since 1888.

The production building is low profile with heights range from 10 to 28 feet. The architectural vocabulary, building color and profile are designed to complement the long-standing agricultural use of the property. The production building is sited well below the adjacent minor ridgeline preserving the view of this existing prominent landform from Silverado Trail. Landscaping will be used to screen the proposed parking area. Low-level security lighting is proposed for all buildings, parking areas and walkway.

The project complies with section 18.106.050 and the adopted Design Manual:

- 1. The proposed building subject to view shed approval are sited below the adjacent minor ridge line so as to reduce the visual impacts on the views of it from Silverado Trail;
- 2. Siting the production building where proposed maximizes preservation of the existing vineyard
- 3. Integrating the building into the hillside through the use of multi-level foundations and retaining walls minimizes cut and fills and alteration of the adjacent hillside areas
- 4. The proposed building through the use of multiple floor levels avoid flat pad construction and minimize vertical massing
- 5. The production building is low profile, partially embedded in the hillside to minimize visibility from Silverado Trail.
- 6. The production building are designed to maintain a balance of scale and proportion to blend rather than compete with the hillside area
- 7. The architectural vocabulary, building forms and materials complement the long-standing, historic agricultural use of the property
- 8. The proposed design includes varying rooflines, balconies and building materials that serve in total to minimize the long, continuous walls visible from Silverado Trail.