FILE# 108-00564-MOD



NAPA COUNTY

CONSERVATION, DEVELOPMENT & PLANNING COMMISSION 1195 Third Street, Suite 210, Napa, California 94559 • (707) 253-4416

APPLICATION FORM

THIS IS AN APPLICATION FOR A DEVELOPMENT PERMIT

FOR OFFICE USE ONLY						
ZONING DISTRICT:	Date Submitte	0: 10/2/08				
TYPE OF APPLICATION: Milor Mod	Date Complete	o:				
REQUEST: 10 Con Struct a 34,574 Sep F1. Date Published:						
Production building Increase Production						
+ Remove Ouston Crush + altrapines						
proprietors						
TO BE COMPLETED BY APPLICANT (please type or print legibly)						
PROJECT NAME: <u>Laird Family Estate Winery Us</u>	PROJECT NAME: Laird Family Estate Winery Use Permit Modification					
Assessor's Parcel #:035-031-031 Existing Parcel Size:40 acres						
Site Address/Location: 5055 Solano Avenu		CA 94558				
	Cily	State Zip				
Property Owner's Name: <u>Laird Family Estate</u> , LLC						
Mailing Address: 5055 Solano Avenu	11000	CA 94558				
Telephone #: <u>(707) 257-0360</u> Fax#: <u>(707)</u>	224-7249 E-Mail:	State Zip				
Applicant's Name: Laird Family Estate, LL	.c					
Mailing Address: 5055 Soland		CA 94558				
Telephone #:(707) 257-0360 Fax#:(707)	224-7249 E-Mail:	Slate Zio				
Status of Applicant's Interest in Property: Owner						
Representative Name: Michael Maher, Dickenson, Peatman & Fogarty						
Mailing Address: 809 Coombs Street	Napa (CA 94559				
No Streel Telephone #: <u>(707) 252-7122</u> Fax#: <u>(707)</u>	City S 255-6876 E-Mail: mmaher@	late Zin				
certify that all the information contained in this application, including but not limited to the information sheet, water supply/waste disposal						
Records as are deemed necessary by the County Planning Division for preparation of reports related to this application, including with easonable prior notice the right of access to the property involved.						
Simila Land 7/30/07 Smith Jack 7/30						
Signature of Property Owner Date Signature of Applicant Date						
Nometh E LAIRD Lenneth E. LAIRD						
Print Name	Print Name					

TO BE COMPLETED BY CONSERVATION, DEVELOPMENT AND PLANNING DEPARTMENT	1 T
1	Date: 10/2/08"
*Total Fees will be based on actual time and materials	, ,

PROJECT STATEMENT USE PERMIT MODIFICATION LAIRD FAMILY ESTATE WINERY

APPLICANT AND PROPERTY OWNER:

REPRESENTATIVE:

Laird Family Estate 5055 Solano Avenue Napa, California 94558

Mike Witek 809 Coombs Street Napa, California 94559 252-7122

LOCATION

5055 Solano Avenue AP# 035-031-031

PRIOR USE PERMITS

8/20/1998 #97526-UP Use Permit to establish a new \pm 64,000 square foot winery with a

production capacity of 450,000 gallons (300,000 gallon maximum

fermentation).

1/17/2001 #99506-UP Use Permit modification to allow a new $\pm 23,000$ square foot

barrel storage warehouse, an increase production capacity from 450,000 gallons to 650,00 gallons and an increase in the number of

employees.

3/5/2008 #07-00587 Use Permit modification to increase production to 900,000 gallons

per year and allow construction of a 30,000 square foot production building and related improvements. (to be superseded by current

modification request)

Procedural History

On March 5, 2008, the Planning Commission approved Use Permit Modification Number #07-00587, authorizing an increase in production, construction of an additional production building and other related improvements. To resolve a dispute regarding notice given for the March 5 approval, the Applicant has voluntarily agreed to re-submit this matter to the Planning Commission. The proposal is almost identical to the one previously approved by the Commission. The only change is to the size of the proposed production building. The previously approved building was 100 feet wide and 300 feet long (30,000 square feet). The current application seeks approval for a building that is 125 feet wide and 300 feet long, with a finished floor space of approximately 34,574 square feet. If the current proposal is approved by the Planning Commission, and the conditions of approval are acceptable to the Applicant, the Applicant will also request that the Planning Commission rescind the March 5, 2008 approval.

PROJECT SUMMARY

This project is to construct a new 34,574 square foot production building, increase production from 650,000 gallons to 900,000 gallons per year and remove the existing use permit provisions relating to custom crush and alternating proprietors to be consistent with current County policy.

The winery site is located on a county road with access to Highway 29 at an intersection that is in the process of being signalized. The new building will not require any grading on hillsides or removal of native vegetation. The new building will be located behind the existing winery. The new building will have a roof pitch and similar building materials to compliment the existing building.

WASTEWATER TREATMENT AND DISPOSAL

An analysis prepared by Napa Valley Vineyard Engineering is included with this application. The analysis shows that the existing pond system was designed with adequate capacity to handle the additional process wastewater.

WATER ANALYSIS

A water analysis has been prepared by Napa Valley Vineyard Engineering. The conclusion of the analysis is that there is adequate water available and that the winery will not adversely impact water availability in the area. The amount of water used is within the thresholds of acceptable use established by the County.

EMPLOYEES/PARKING

This project does not propose any increase in the number of employees coming to the site. The prior use permit authorized a total of 30 Alternating Proprietors and Custom Crush clients at the winery in addition to the two primary winery operators. It was anticipated that there would be overlapping employee use for all of the operations as well as numerous trips by various winemakers. The winery is authorized a total of 47 employees, consisting of 30 daily full and part time employees and 17 during crush. Based on varying schedules of employees and custom clients, the permit authorized 31 parking spaces devoted to employee use and 19 spaces for visitors.

TRAFFIC

This project does not propose any increase in marketing activities or the number of visitors to the winery. The increased production will result in an average of 20 additional deliveries per week during crush and will not be noticeable from existing traffic. The winery is located on a county maintained frontage road with unobstructed visibility in both directions. Access to Highway 29 is \pm 500 feet away at a fully signalized intersection and 4 travel lanes. The minor amount of increased truck deliveries will not reduce the level of service on any nearby road or intersection.

INFORMATION SHEET

l.	USE A. Description of Proposed Use (including where appropriate product/service provided):_ See attached project statement					
	B.	Project Phases: [X] one [] two [] more than two (please specify)				
	C.	Estimated Completion Dated for Each Pl	hase: Phase 1: 2009	Phase 2:		
	D.	Actual Construction Time Required for E	each Phase: [] less than 3 [X] More than			
	E.	Related Necessary On-And Off-Site Concurrent or Subsequent Projects:				
	F.	Additional Licenses/Approval Required:				
		District: none	Regional:	none		
		State: ABC (existing license)	Federal:	TTB (existing)		
11.	BUILDINGS/ROADS/DRIVEWAY/LEACH FIELD, ETC					
	A .	Floor Area /Impervious area of Project (i Proposed total floor area on site:	122,220			
		existing structures or portions thereof to be utilized: 86,481	existing structuportions thereometry			
	B.	Floor Area Devoted to each separate use (in square ft):				
	·	sales: 476 caves:	/warehouse: 116,554 0 septic/leach field:			
	C.	Maximum building Height: existing	structures: '34	new construction:_34'		
	D.	Type of New Construction (e.g.), wood-frame): pre-engineered metal				
	E.	Height of Crane necessary for construction of new buildings (airport environs):				
	F.	Type of Exterior Night Lighting Proposed: <u>existing/new down lighting</u>				
	G.	Viewshed Ordinance Applicable (See County Code Section 18.106) Yes NoX				
	H.	Fire Resistivity (check one; If not checke	ed, Fire Department will assume	e Type V- non rated)		
III.	PARKING	G ·	Existing	Proposed		
	A.	Total On-Site Parking Spaces:	50	50		
	B.	Customer Parking Spaces:	19	19		
	C. D.	Employee Parking Spaces: Loading Areas:	<u>31</u> 2	<u>31</u> 3		