

COUNTY OF SONOMA PERMIT AND RESOURCE MANAGEMENT DEPARTMENT

2550 Ventura Avenue, Santa Rosa, CA 95403 (707) 565-1900 FAX (707) 565-1103

January 26, 2015

To: Interested Agencies

The following application has been filed with the Sonoma County Permit and Resource Management Department.

File Number: Applicant Name:

PLP05-0009

Henry Belmonte

Owner Name:

Vittorio and Henry Belmonte

Site Address:

9125 Highway 12, Kenwood

APN:

050-275-028

Project Description: Request to modify previously approved Use Permit to allow commercial kitchen in marketplace to allow expanded food and restaurant service, including outdoor dining.

We are submitting the above application for your review and recommendation. Additional information is on file in this office.

Responses to referrals should include: (1) statement of any environmental concerns or uncertainties your agency may have with the project; (2) any comments you wish to make regarding the merits of the project; and (3) your proposed conditions and mitigations for this project. Responsible agencies under CEQA are requested to indicate whether permits will be required for this project.

Your comments will be appreciated by February 10, 2015, and should be sent to the attention of: PLP05-0009, Blake Hillgas (Blake.Hillgas@sonoma-county.org). The Project Planner can also be reached at 707-565-1392.

Please send a copy of your comments to the applicant(s) or their representatives as indicated on the attached Planning Application.

[X] PRMD County Surveyor	[X] BOS Dist 1 Director and SVCAC
[] Health Specialist	BOS Dist 4 Director and Jason Liles
[] Sanitation	[X] Valley of the Moon Alliance and Kenwood Press
[] Grading and Storm Water	NW Information Center, S.S.U.
[] SUSMP	Milo Baker Chapter Conservation Committee
[X] Building Inspection	PG&E
[] Code Enforcement	School District -
[] Road Naming	[] Water District -
[X] So County Environmental Health	[X] North Bay Corporation (Disposal)
[X] DTPW, Land Development	[] U.S. Army Corps of Engineers
[] DTPW, Drainage	[] State Coastal Commission - Appealable Yes / No
[] Ag Commissioner	[X] State Dept of Transportation (Caltrans)
[X] Regional Parks Dept	State Dept of Fish & Wildlife
[X] Fire and Emergency Services	[] State Dept of Forestry
[X] Local Fire District – KENWOOD FPD	[X] State Water Resources Control Board
[] Treasurer/Special Assessment	State Parks and Recreation
[] Assessor	[] Regional Water QCB: North Coast / SF Bay
[] Landmarks Commission	[] Air Pollution Control: No. So. County / Bay Area AQM
[X] Transit/BPAC	[X] Sonoma MOAG
[] Communications	[X] Oakmont Village Association
[X] SCTA/RCPA	[X] Federated Indians of Graton Rancheria
Sheriff Community Service Officer	[X] Kenwood Community Club
[] LAFCO	·
[] ALUC/CLUP	
BOS Dist Director	



January 13, 2015

Mr. Henry R. Belmonte VJB Vineyards & Cellars 60 Shaw Avenue Kenwood, CA 95452

Whitlock & Weinberger Transportation, Inc.

490 Mendocino Avenue Suite 201

Santa Rosa, CA 95401

voice 707.542.9500 fax 707.542.9590 web www.w-trans.com

Traffic and Parking Analysis for the VJB Marketplace Modification

Dear Mr. Belmonte:

As requested, Whitlock & Weinberger Transportation, Inc. (W-Trans) has performed an updated focused traffic analysis to address the County's concerns about the adequacy of the trip generation estimates for the project compared to the actual demand based on the uses constructed, as well as the proposed changes to the Use Permit for VJB Marketplace located at 60 Shaw Avenue in the Kenwood area of the County of Sonoma. The study of weekday p.m. peak period traffic impacts was completed in accordance with standard criteria, and is consistent with previous analyses and standard traffic engineering techniques.

Trip Generation

In the study previously performed the project as evaluated was essentially a request to modify the hours of operation to allow the marketplace/deli to remain open until 5:00 p.m. on weekdays except that it would remain open until 7:00 p.m. on Fridays. Ongoing operations have included an exterior "piazza," takeout food service, food/wine pairing, and retail gelato. Since these uses were not specifically included in the previous study, counts were conducted to determine the site's actual trip generation compared to the projected volumes.

In a letter dated April 3, 2014, the project trip generation was indicated at 17 p.m. peak hour trips (12 in, 5 out). Counts performed on December 9, 2014, between 4:00 and 6:00 p.m., indicate that the project as constructed, including all food service (inside and on the exterior "piazza," takeout food service, food/wine pairing, and retail-gelato) is generating 5 trips, which is less than one-third the number of trips projected for the use based on standard trip generation rates.

Although the counts were obtained in December, even if increased to reflect peak, summer month volumes, the project would still be expected to generate fewer trips than were assumed for purposes of the traffic study, which is actually based on average operation and not peak operation. The additional food service therefore appears not to have resulted in any increase in trip generation potential for the project compared to what was assumed for the most recent analysis. The conclusions reached in the April 3, 2014 traffic study therefore remain valid. Specifically, the intersections of SR 12/Shaw Avenue and SR 12/Maple Avenue operate acceptably with project traffic added, so left-turn lanes, while warranted based on the volumes on SR 12, are not yet necessary to achieve acceptable operation with traffic from all aspects of the Marketplace operation included. Similarly, right-turn lanes would remain unwarranted.

Parking Study

The existing parking supply at VJB Marketplace consists of 19 regular and 2 disabled accessible spaces in Lot A and 13 regular spaces in Lot B, which is unpaved. These lots are shown on the enclosed aerial. The two lots combine for a total supply of 34 parking spaces. Parking occupancy counts were recorded on

Saturday, December 13, 2014, between noon and 5:00 p.m. It is noted that the weather was clear on this day during the peak of holiday shopping, so patronage would be reflective of reasonably busy conditions.

The observations indicate that the peak hour of parking was between 2:00 and 3:00 p.m. with a maximum of 21 spaces, or 62 percent of the supply, occupied during any of the counts taken at 15-minute increments. This leaves a surplus of 13 spaces. The peak 15-minute occupancies for each hour are indicated in Table 1.

Table I Parking Study

Time	Lot A (21 spaces)			ot B paces)	Total (34 spaces)	
	No. Occupied	Occupancy	No. Occupied	Occupancy	No. Occupied	Occupancy
12:00 – 1:00	16	76%	l	8%	17	50%
1:00 - 2:00	18	86%	ı	8%	19	56%
2:00 3:00	19	90%	2	15%	21	62%
3:00 - 4:00	14	67%	ı	8%	15	44%
4:00 - 5:00	9	43%	I	8%	10	29%

Of the data obtained every 15 minutes over a five-hour period, only five periods had occupancies greater than 50 percent; the parking demand was limited to 17 spaces or less 75 percent of the time during the survey. Based on the data obtained it appears that the parking supply is adequate to serve all of the on-site facilities, with adequate space remaining to accommodate peak demand during the summer months.

Summary and Recommendations

- The project, including ancillary uses such as a pizza and gelato, is generating fewer trips than were
 projected in the most recent traffic study. The conclusions of that study therefore remain valid.
- The parking supply is adequate to serve all of the current site uses, with substantial supply available to accommodate additional users during peak summertime months.

We hope this information adequately addresses staff's concerns about the site's trip generating potential and adequacy of the parking supply.

TR001552

Sincerely,

Dalene J. Whitlock, PE, PTOE

Principal

Enclosures: Lot Location Aerial

Parking Occupancy Data

DJW/dt/SOX227.L2

Saturday, December 13, 2014 VJB Marketplace 1200 1215 1230 1245 Sonoma County Inventory LOTA 13 15 19 8 16 Regular o 0 0 2 Handicap **LOT B** 13 Regular

	Inventory	1300	1315	1330	1345
LOTE					
Regular	19	17	16	16	18
Handicap	2	0	0	0	0
LOTB					
Regular	13	1	1	1	1

	Inventory	1400	1415	1430	1445
EOT					
Regular	19	19	19	17	15
Handicap	2	0	. 0	0	0
LOTB					
Regular	13	2	2	. 1	1

	Inventory	1500	1515	1530	1545
LOT					
Regular	19	14	11	12	9
Handicap	2	0	0	0	0
LOTB					
Regular	13	1	0	0	1

	Inventory	1600	1615	1630	1645
<u>lor</u>					
Regular	19	9	8	5	2
Handicap	2	0	0	0	0
LOTB					
Regular	13	1	0	0	0

