

County of San Diego, Planning & Development Services **PROJECT FACILITY AVAILABILITY - FIRE** ZONING DIVISION

Please type of	or use pen			
Gregory L. Perrin/PFI Realty III, L.P.		ORG		
Dwner's Name	Phone	ACCT	1	
0318 Longhorn Drive		ACT		
Owner's Mailing Address	Street			
		TASK	02/12/01/2018 100/01	
Lanyon Lake Bity		DATE	AMT \$	
-		DISTRICT CASHIER'S U	SE ONLY	
ECTION 1. PROJECT DESCRIP	TION	TO BE COMPLI	TED BY APPLICAN	
Minor Subdivision (TPM) Cer	ecific Plan or Specific Plan Amendment tificate of Compliance:	Assessor's Parcel N	Assessor's Parcel Number(s) (Add extra if necessary)	
Boundary Adjustment			cessary)	
		278-101-02-00		
Fundamentation of the state of		276-101-04-00		
X Other Administrative Permit		276-101-05-00		
Residential Total number of Commercial Gross floor area	dwelling units	276 101 06 00		
X Industrial Gross floor area	12,000 sq. ft. 25,000 sq. ft.	276-101-06-00		
C. Total Project acreage 247 Total lots		Thomas Guide. Page	Grid	
	Smallest proposed lot	16138 Highland Valley Road		
		Project address	Street	
		Escondido, California	92025	
WNER/APPLICANT AGREES TO COMPL		Community Planning Area/Subregion	n Zip	
ddress: 30318 Longhorn Drive, Canyor (On completion of above, p	Lake California 92587	May 23, 2016 Phone: 808-479-1114		
ECTION 2: FACILITY AVAILABI	ITY	TO BE COMPLETED BY DIS	id 3 below.)	
strict Name: Ramona MU		TO BE CONFLETED BY DIS	RICI	
dicate the location and distance of the asim-	an Kan adalla a thua th	ord operioda.		
Project is in the District and eligit	7.2 miles	ag beoledi:		
Project is in the District and eligit	ble for service.			
		dary, owner must apply for annexat	ion,	
L FIDECLIS NOT located entirely with	In the District and a notorital hour	dony loon a subday with their	District	
Based on the capacity and capabili	IV OF THE DISTRICT's existing and manne	d facilities fire protection facilities are	District.	
adoquate a win be adequate to s	erve the proposed project. The explanation of the explored proposed project.	pected emergency travel time to the	proposed project is	
Fire protection facilities are not	xpected to be adequate to serve the	e proposed development within the		
		e proposed development within the	next five years.	
District will submit conditions at a		***************************************		
CTION 3. FUELBREAK REQUI				
Note: The fuelbreak require	ments prescribed by the fire dis	trict for the proposed project do r	not authorize	
any clearing	prior to project approval by Plan	ning & Development Services.		
Within the proposed project	feet of clearing will be	required around all structures.		
LI The proposed project is located in) a Dazardous wildland fire area an	d additional fuelbroak commissions to	may apply	
Environmental mitigation requiren pose fire hazards.	nents should be coordinated with th	e fire district to ensure that these re	quirements will not	
poso ne nazarda.				
s Project Facility Availability Form is valid un hdrawn, unless a shorter expiration date is	ntil final discretionary action is taken pu otherwise noted.	rsuant to the application for the propose	d project or until it is	
Jania	UAMES PINE, DF	M STP UNE FUD	x eluli	
ithorized Signature	Print Name and Title	The second se	0/4/16	
On completion of S	ection 2 and 3 by the District applicant	is to submit this form with poplication to	Date	
	It Services - Zoning Counter, 5510 Ove	erland Ave, Suite 110, San Diego, CA 9	2123	
PDS - PLN-399			S RCVD 08-29	
	PDS-399F (Rev. 09			
			D16-023	



County of San Diego

HERMAN REDDICK PROGRAM MANAGER (858) 974-5999 FAX (858) 467-9662

Public Safety Group San Diego County Fire Authority 5510 Overland Ave, Suite 250, San Diego, CA 92123-1239 www.sdcountyfire.org

August 4, 2016

Gregory L. Perrin/PFI Realty III, L.P. 30318 Longhorn Dr. Canyon Lake, CA 92587

Ref: Project Facility Availability Form (399F) APNs 276-101-02,04,05,06 Oak Ranch Winery – Conditions

Following are the County Fire Marshal's Office comments in response to a request for a Project Facility Availability Form, and are preliminary in nature.

FIRE ACCESS ROADWAYS - Road design

- 1. Fire access roadways are required from building pads to a public way. The fire access roadway shall be extended to within 150 feet of acceptable fire fighter/hoseline access to all ground level exterior portions of proposed buildings.
- 2. Proposed on-site fire access roadways will be required to be 24' paved and designed to support the imposed load of fire apparatus (not less than 75,000 lbs.).
- 3. Dead-end fire apparatus roads more than 150 feet in length shall be provided with approved means for turning the fire apparatus around. Turn-arounds must not be used for parking of vehicles, or otherwise obstructed.
- 4. Any gates or other obstructions which could delay or otherwise impede emergency response are prohibited unless approved by the County Fire Marshal and meet the County Consolidated Fire Code.
- 5. Fire access roadways shall not exceed 20% grade.
- 6. A vertical clearance of not less than 13 feet 6 inches shall be maintained.

August 4, 2016

SUSAN QUASARANO PROGRAM COORDINATOR (858) 974-5924 FAX (858) 467-9662

FUEL MODIFICATION ZONES

- A fuel modification zone of not less than 100-foot is required around all structures, in accordance with the specifications of the County Consolidated Fire Code. Additional clearance may be required after review and acceptance of a fire protection plan (discussed below).
- The fuel modification zone must be established and maintained by thinning, clearing away or modifying combustible vegetation within the zone. The fuel modification zone may be re-planted with either approved irrigated, fireresistant planting material or approved non-irrigated, drought-tolerant, fireresistant plant material. Re-planting with approved plant material may be required for erosion control.
 - EXCEPTIONS:
 - a) Single specimens of trees, ornamental shrubbery or similar plants used as ground covers, provided that they do not form a means of rapidly transmitting fire from the native growth to any structure.
 - b) Grass and other vegetation located more than 50 feet from buildings or structures and less than 18 inches in height above the ground need not be removed where necessary to stabilize the soil and prevent erosion.
- 3. This does not authorize clearing beyond property line.

FIRE PROTECTION – Fire Protection Plan

A Fire Protection Plan, prepared by a PDS-approved consultant, shall be provided and be formatted per the County of San Diego Guidelines for Determining Significance and Report Format and Content Requirements—Wildland Fire and Fire Protection.

FIRE PROTECTION – Automatic fire sprinklers

All structures shall be equipped with automatic fire sprinklers designed and installed to applicable NFPA and County of San Diego standards.

IGNITION-RESISTIVE CONSTRUCTION (informational only)

At the time of building plan review, the Fire Marshal will check for fire code compliance with the County Consolidated Fire Code, County Building Codes, and other applicable standards. Plans will be reviewed for elements including (but not limited to):

- Class A roofing
- Non-combustible exterior walls
- Dual pane/tempered glazing
- Vent restrictions
- Eaves enclosed, not vented
- Smoke alarms
- Spark arresters

Deck restrictions

Please call or email me if you have any questions or need clarification – (858) 495-5434 or James.Pine@sdcounty.ca.gov.

Best regards,

James Pine, Deputy Fire Marshal San Diego County Fire Authority Public Safety Group