## SFV-06-301(PCLAT #2932) INITIAL STUDY ASSESSMENT FORM (ISAF) FOR TRAFFIC IMPAC

12/19/20

EAF Case No.:

ENV-2006-9074-EAF

Project Address: 8737 Fenwick Street, Sunland, CA 91040

**Existing Zone:** 

C1-1VL and P-1VL

Requested Zone: RAS3-1

Project Description:

Zone Change Request from a split-zoned site (P-1VL and C1-1VL) to RAS3-1 in anticipation of filing a Tentative Tract

Map to develop a three-story, 76,914 square-foot, 49 condominium development with 129 proposed subterranean parking

spaces, on a 55,889 square-foot site.

Lot Size:

55,889 square-feet

Existing Square Footage:

11,500 square-feet (1 story building with existing parking information not provided)

Proposed Square Footage:

76,914 square-feet (3 stories above grade and 1 level of subterranean parking)

Current Land Use:

Certificate of Occupancy: "Restaurant" constructed in 1965 (currently closed). A Banquet and Catering Company is

currently operating from this location.

Proposed Land Use:

49-Unit Condominium Development

Requested Entitlements:

Zone Change

Hauling:

Approximately 15,000 cubic yards will be transported

Notes:

Community Concerns regarding vehicular "short-cuts" on Oswego Street between Sable Avenue and Turnbow Drive

(north of the subject site).

Applicant/Agent:

Prepared by City Planning:

Robert B. Lamishaw c/o JPL Zoning Services, Inc. (agent)

Tel. #: 818/781-0016

6263 Van Nuys Boulevard, Van Nuys, CA 91401 Alfredo Perez

Date: 12/12/06

Tel. #: 213-978-1353

Land Use	Size	Trip Generation  Trip Generation					
<u>Luna Ose</u>	<u>5128</u>	<u>Irip Generation</u>					
Proposed Use		Daily	AM Peak Hour	PM Peak Hour			
Condominiums	49 mits	287	22	26			
	· .						
Previous Use							
	NET TRIPS	287	22	26			

## POTENTIAL TRANSPORTATION & CIRCULATION IMPACTS

Traffic Study	Transportation Ordinance Area				
<ul><li>Not Required</li><li>☐ Is Required</li></ul>	☐ Yes ☐ No Po	otentially	Potentially	Less Than	No Impact
Would the project:	Si	gnificant Impact	Significant Unless Mitigated	Significant Impact	
	hich is substantial in relation to the existing traffic load and capacity of the stantial increase in either the number of vehicle trips, the volume to ratio at intersections)?			ď	0
	or cumulatively, a level of service standard established by the county for designated roads or highways?	٥	ū	<u> </u>	٥
c. Result in a change in air traffic that results in substantial safety r	patterns, including either an increase in traffic levels or a change in location isks?	٥			Q
d. Substantially increase hazard incompatible uses (e.g., farm equ	ds to a design feature (e.g., sharp curves or dangerous intersections) or ipment)?	. 🗅		2	
e. Result in inadequate emergene	cy access? N/A				Q
f. Result in inadequate parking c	papacity? N/A		O		
g. Conflict with adopted policies,	plans, or programs supporting alternative transportation (e.g., bus turnouts,				
bicycle racks)? This de Midenin	termination doesn't include approval of a of addication may be required. A minimum for all one-way driveways with at leas	rite ac	cess 4 i	nterno	Lara
COMMENTS: 3 W = 16	for all one way driveways with at leas	\$ 40 reg	exicit Sk	pace Local	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Streets Copyright (c) Thomas Brothers Maps, Inc.

Arb: None