

APPLICATIONS:

ENVIRONMENTAL ASSESSMENT FORM

THIS BOX FOR CITY F	PLANNING STAFF USE ONLY
Environmental Case Number: ENV 2017 - 3	326
Related Case Numbers: ZA - 201	7-326 CUB W
Case Filed With (Print Name):	19) De Date Filed: 1/26/17
EAF Accepted By (Print Name):	Date Accepted:
All terms in this document are applicable to the	singular as well as the plural forms of such terms.
Project Address¹: 7128 Van Nuys Blvd, Van Nuys 91405	
Assessor's Parcel Number: 2217.007.032, 039, 040	
Major Cross Streets: Van Nuys Blvd/Sherman Way	
Community Plan Area: Van Nuys - North Sherman Oaks	Council District: CD 6
APPLICANT (if not Property Owner)	PROPERTY OWNER
Name: Shahin Nazari	Name: Herbert Reston
Company: AYCE GOGI Korean BBQ Restaurant	Company: Helman/Reston VNC LLC
Address: 7128 Van Nuys Blvd	Address: 15233 Ventura Blvd, Suite 700
City: Van Nuys State: CA Zip Code: 91405	City: Sherman Oaks State: CA Zip Code: 91403
E-Mail: _doomid@gmail.com	E-Mail:
Telephone No.: (818) 640-0443	Telephone No.:
APPLICANT'S REPRESENTATIVE	ENVIRONMENTAL REVIEW CONSULTANT
Name: Michael Morgan	Name:
Company:	Company:
Address: 17067 Sunburst Street	Address:
City: Northridge State: CA Zip Code: 91325	City: State: Zip Code:
E-Mail: mgmorgan1@me.com	E-Mail:
Telephone No.: (818) 635-6285	Telephone No.:

¹ Project address must include all addresses on the subject site (as identified in ZIMAS; http://zimas.lacity.org)

OVERVIEW

CEQA, or the California Environmental Quality Act, is a statute that requires state and local agencies to identify the significant environmental impacts of their actions and to avoid or mitigate those impacts, if feasible. CEQA requires public agencies to conduct environmental review before making a determination on a project. The environmental review process examines the potential impacts your project will have on the property and its surroundings, and makes recommendations (mitigation measures) on how to minimize or reduce those impacts that are found to be significant. The purpose of this application is to assist staff in determining the appropriate environmental clearance for your project. Please fill out this form completely. Missing, incomplete or inconsistent information will cause delays in the processing of your application.

1. PROJECT DESCTIPTION

A.		any related entitlements (e.g. Tentative Tract, Conditional lude all phases and plans for future expansion.	I Use, Zone
	Conditional Use Permit to allow the insta	allation of +/- 20 pinball game machines as an ancillary us	е
	to an existing restaurant. Same includes	s the expansion of floor area for the existing restaurant,	
	which also serves beer and wine, as we	Il as a request to expand service to a full-line of alcoholic	
	beverages.		
	Additional information or Expanded Initia	l Study attached: ☑ YES ☐ NO	
В.		horization, clearance or issuance of a permit by any fed , such as Environmental Protection Agency, Air Quality M nmental Affairs, etc.?	anagement
	If YES, please specify:		
EX	ISTING CONDITIONS		
A.	Project Site.		
	Lot Area: +/- 81,457	squa	re feet
			10 1000

B. Zoning/Land Use.

2.

	Existing	Proposed
Zoning	C2-1	C2-1
Use of Land	Restaurant	Restaurant
General Plan Designation	Community Commercial	Community Commercial

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			vacant structure? v long it has been vacant: _				
			d/demolished as a result of				
			, total square foo				
				0, 01, 0010, 00			
	If residential dwel	llings (apartr	ments, single-family, cond	ominiums etc	.) are being	removed in	dicate th
1	number of units: <u>n</u>	n/a					
Tree	es.						
Are	there any trees o	n the prope	rty, <u>and/or</u> within the publi	ic right-of-way	, nevt to the	nronerty th	nat will
			of the project? \square YES			property, tr	iat wiii
remo	oved or impacted	as a result of	in the project?	2 1/1/1	J		
If YE	S complete the fo	llowing:					
" " "	YES complete the following:						
	Tree	Quantity	Tree Types	Quantity	Quantity	Quantity	Quant
	Status	Existing	1100 13600	Removed	Relocated	Replaced	Impact
	Non-Protected						
	Non-Protected B" trunk diameter						
	3" trunk diameter						
	3" trunk diameter						
	3" trunk diameter and greater)		Oak Tree				
(8	3" trunk diameter and greater) Protected		Oak Tree (excluding Scrub Oak)				
(8	Protected " trunk diameter						
(8	3" trunk diameter and greater) Protected		(excluding Scrub Oak)				
(8	Protected " trunk diameter		(excluding Scrub Oak) Southern California				
(8	Protected " trunk diameter		(excluding Scrub Oak) Southern California Black Walnut Western Sycamore				
(4	Protected " trunk diameter and greater) Protected " trunk diameter and greater	grading or o	(excluding Scrub Oak) Southern California Black Walnut Western Sycamore California Bay	conducted wi	thin five (5) f	feet of or un	ndernea
(4 ⁴	Protected " trunk diameter and greater) Protected " trunk diameter and greater pacted means that	grading or o	(excluding Scrub Oak) Southern California Black Walnut Western Sycamore	conducted wi	thin five (5) f	feet of, or un	ndernea
* Imp	Protected " trunk diameter and greater) Protected " trunk diameter and greater pacted means that tree's canopy.		(excluding Scrub Oak) Southern California Black Walnut Western Sycamore California Bay construction activity will be	conducted wi	thin five (5) f	feet of, or un	ndernea
* Imp	Protected " trunk diameter and greater) Protected " trunk diameter and greater pacted means that		(excluding Scrub Oak) Southern California Black Walnut Western Sycamore California Bay	conducted wi	thin five (5) f	feet of, or un	ndernea
* Imp the Additi	Protected " trunk diameter and greater) Protected " trunk diameter and greater pacted means that tree's canopy. ional information a	attached: efined in Sec	(excluding Scrub Oak) Southern California Black Walnut Western Sycamore California Bay construction activity will be				
* Imp the Additi	Protected " trunk diameter and greater) Protected " trunk diameter and greater pacted means that tree's canopy. ional information a rotected tree (as de	attached: lefined in Sec red.	(excluding Scrub Oak) Southern California Black Walnut Western Sycamore California Bay construction activity will be YES NO ction 17.02 of the LAMC) will				
* Imp the Additi If a pr a Tree	Protected " trunk diameter and greater " trunk diameter and greater pacted means that tree's canopy. ional information are tected tree (as de report is required. State the perce	attached: lefined in Sec red. ent of property	(excluding Scrub Oak) Southern California Black Walnut Western Sycamore California Bay construction activity will be YES NO ction 17.02 of the LAMC) will	ill be removed	l, replaced, re	elocated, or i	

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F.	. Grading. Specify the total amount of dirt being moved:
	☑ 0-500 cubic yards ☐ More than 500 cubic yards
	If more than 500 cubic yards (indicate amount): cubic yards
G	. Import/Export. Indicate the amount of dirt to be imported or exported:
	Imported: n/a cubic yards Exported: n/a cubic yards
	Location of disposal site: n/a
	Location of borrow site: n/a
	Is the Project Site located within a Bureau of Engineering (BOE) Special Grading Area? YES NO
	If YES, a Haul Route is required.
H.	Hazardous Materials and Substances. Is the project proposed on land that is or was developed with a dry cleaning, automobile repair, gasoline station, or industrial/manufacturing use, or other similar type of use that may have resulted in site contamination? ☐ YES ☑ NO
	If YES, describe:
	If YES, a Phase I Environmental Site Assessment (ESA) is required.
I.	Historic, Cultural and/or Architecturally Significant Site or Structure. Does the project involve any structures, buildings, street lighting systems, spaces, sites or components thereof which are designated or may be eligible for designation in any of the following? If YES, please check and describe:
	□ National Register of Historic Places:
	☐ California Register of Historic Resources:
	☐ City of Los Angeles Cultural Historic Monument:
	☐ Located within a City of Los Angeles Historic Preservation Overlay Zone (HPOZ):
	☐ Identified on SurveyLA:
	☐ Identified in HistoricPlacesLA:
	Does the Project affect any structure 45 or more years old that does not have a local, state, or federal
	designation for cultural or historic preservation? ☐ YES ☑ NO

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	iscellaneous. Does the property contain any easements, rights-of-way, Covenant & Agreements, contract and arground storage tanks or pipelines which restrict full use of the property? ☐ YES ☑ NO YES, describe:			
<u>"</u>	and indicate the she			
nı	umber on your plans showing the condition:			
PROF	OSED DEVELOPMENT			
involv	sections below, describe the entire project, not just the area in need of the entitlement request. If the proje es more than one phase or substantial expansion or changes of existing uses, please document each porticately, with the total or project details written below. Attach additional sheets as necessary to fully describe oject.			
A. A	LL PROJECTS			
i.	Parking.			
	Vehicular Parking			
	Required: 68 + Guest:			
	Proposed: <u>132</u> + Guest:			
	Bicycle Parking:			
	Required Long-Term: Required Short-Term:			
	Proposed Long-Term: Proposed Short-Term:			
ii.	Height.			
	Number of stories (not including mezzanine levels): 1 Maximum height: +/- 38'			
	Are Mezzanine levels proposed? ☐ YES ☐ NO			
	If YES, indicate on which floor:,			
	If YES, indicate the total square feet of each mezzanine:			
	New construction resulting in a height in excess of 60 feet may require a Shade/Shadow Analysis . The does not apply to projects that are located within a Transit Priority Area (TPA) as defined by ZI-2452 (check the Planning and Zoning tab in ZIMAS for this information http://ZIMAS.lacity.org).			
iii.	Project Size.			
	What is the total floor area of the project? +/- 6,816 gross square feet			
iv. Lot Coverage. Indicate the percent of the total project that is proposed for:				
	Building footprint: 100 %			
	Paving/hardscape: 0 %			
	Landscaping: 0 %			

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В		ESIDENTIAL PROJECT no portion of the project is residential check ☑-N ₀	/A and continue to next section	on				
	i.	. Number of Dwelling Units.						
		Single Family:, Apartment:	Condominium	n·				
		, riparament.	, condominar					
	ii.	Recreational Facilities. List recreational facilities for project:						
	iii.	Open Space.						
		Does the project involve new construction resulting	in additional floor area and u	ınits? ☐ YES ☐ NO				
		Does the project involve six or more residential unit	ts?	☐ YES ☐ NO				
		If YES to both, complete the following						
		Pursuant to LAMC 12.21.G	Required	Proposed				
		Common Open Space (Square Feet)						
		Private Open Space (Square Feet)						
Landscaped Open Space Are		Landscaped Open Space Area (Square Feet)						
		Number of trees (24 inch box or greater)						
	iv.	Utilities Describe the types of appliances and has	ting (go, alactric go, /alactri					
	ıv.	Utilities. Describe the types of appliances and hea	aung (gas, electric, gas/electri	c, solar).				
	٧.	Accessory Uses. Describe new accessory structor	ures (detached garage, gues	at house, swimming pool,				
		fence, stable, etc.) and/or additions:						
c.	СО	MMERCIAL, INDUSTRIAL OR OTHER PROJECT						
	If th	ne project is residential only check — N/A and con	tinue to next section					
	i.	Type of Use. Restaurant						
		Product Observation of the state of the stat						
	11.	Project Size. Does the project only involve the rem leasehold? ✓ YES NO	nodel or change of use of an	existing interior space or				
			loggobald: ±/- 6.816	aguara faat				
		If YES, indicate the total size of the interior space or	1645611010. <u>17- 0,010</u>	square reet				
	iii.	Hotel/Motel. Identify the number of guest rooms:	n/a guest ro	ooms				

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		IV.	Days of operation. Wed
			Hours of operation. 11a-10p, M-W; 11a-1a Thu-Sa; 11a-10:30p Su
		٧.	Special Events. Will there be special events not normally associated with a day-to-day operation (e.g.
			fund raisers, pay-for-view events, parent-teacher nights, athletic events, graduations)? YES NO
			If YES, describe events and how often they are proposed
			The factorise events and new event and property
		vi.	Occupancy Limit. Total Fire Department occupancy limit: 309
			a. Number of fixed seats or beds 228
			b. Total number of patrons/students 309
			c. Number of employees per shift 30 max, number of shifts
			d. Size of largest assembly areasquare feet
		v	Security. Describe security provisions for the project proposed two (2) security guards for 1 shift each,
		٧.	Thu-Sa, 7p-1a
4.	SE	LEC	TED INFORMATION
	A.	Circ	culation. Identify by name all arterial road types (i.e. Boulevard I, II, Avenue I, II, III) and freeways within
			00 feet of the proposed Project; give the approximate distances (check http://navigatela.lacity.org for this
			rmation). Van Nuys Blvd, Boulevard II - Adjacent; Sherman Way, Boulevard II - 357' North;
		Ga	ult Street, Collector - 445' Southwest; Vose Street, Standard Local Street - 588' South;
		She	erman Circle, Standard Local 593'West;Lennox Avenue, Collector - 635' East;
		Ha	rt Street, Collector - 903' South; Vesper Street, Standard Local Street - 950' Southwest
	В.	Gre	en building certification. Will the project be LEED-certified or equivalent?
		If Y	ES, check appropriate box:
			Certified
	C.	Fire	e sprinklers. Will the Project include fire sprinklers?

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5. CLASS 32 URBAN INFILL CATEGORICAL EXEMPTION (CE) REQUEST

The Class 32 "Urban Infill" Categorical Exemption (Section 15332 of the State CEQA Guidelines), is available for development within urbanized areas. This class is not intended to be applied to projects that would result in any significant traffic, noise, air quality, or water quality impacts.

Check this box if you are requesting a Class 32 Exemption, and:

- ☑ You have read DCP's Specialized Instructions for the Class 32 Categorical Exemption (CP-7828) and,
- You have submitted the written justifications identified in the Specialized Instructions, and any supporting documents and/or technical studies to support your position that the proposed Project is eligible for the Class 32 Exemption and the project does not fall under any of the Exceptions pursuant to CEQA Section 15300.2.

Note that requesting the Urban Infill CE does not guarantee that the request will be accepted. The City may require additional studies and information if necessary to process the CE. The City reserves all rights to determine the appropriate CEQA clearance, including using multiple clearances and requiring an EIR if necessary.

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APPLICANT/CONSULTANT'S AFFIDAVIT OWNER MUST SIGN AND BE NOTARIZED, IF THERE IS AN AGENT, THE AGENT MUST ALSO SIGN AND BE NOTARIZED

PROPERTY OWNER	CONSULTANT/AGENT
I, (print name)	I, (print name)
Signature	Signature
Environmental Assessment Form are in all respects true and that I have fully informed the City of the nature of the Pro(CEQA) and have not submitted this application with the informed that should the City determine that the Project	tion, including plans and other attachments, contained in this discorrect to the best of my knowledge and belief. I hereby certify oject for purposes of the California Environmental Quality Act intention of segmenting a larger Project in violation of CEQA. It is part of a larger Project for purposes of CEQA; the City may ments or permits (including certificates of occupancy) until a full CEQA clearance is adopted or certified.
Space Below	for Notary's Use
California All-Purpose Acknowledgement	Civil Code Section 1189
A notary public or other officer completing this certificate document, to which this certificate is attached, and not the	te verifies only the identity of the individual who signed the truthfulness, accuracy, or validity of that document.
State of California County of	
On before me,	(Insert Name of Notary Public and Title)
instrument and acknowledged to me that he/she/they executed his/her/their signature(s) on the instrument the person executed the instrument.	the person(s) whose name(s) is/are subscribed to the within uted the same in his/her/their authorized capacity(ies), and that h(s), or the entity upon behalf on which the person(s) acted, the State of California that the foregoing paragraph is true and
(5	Seal)
Signature	

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