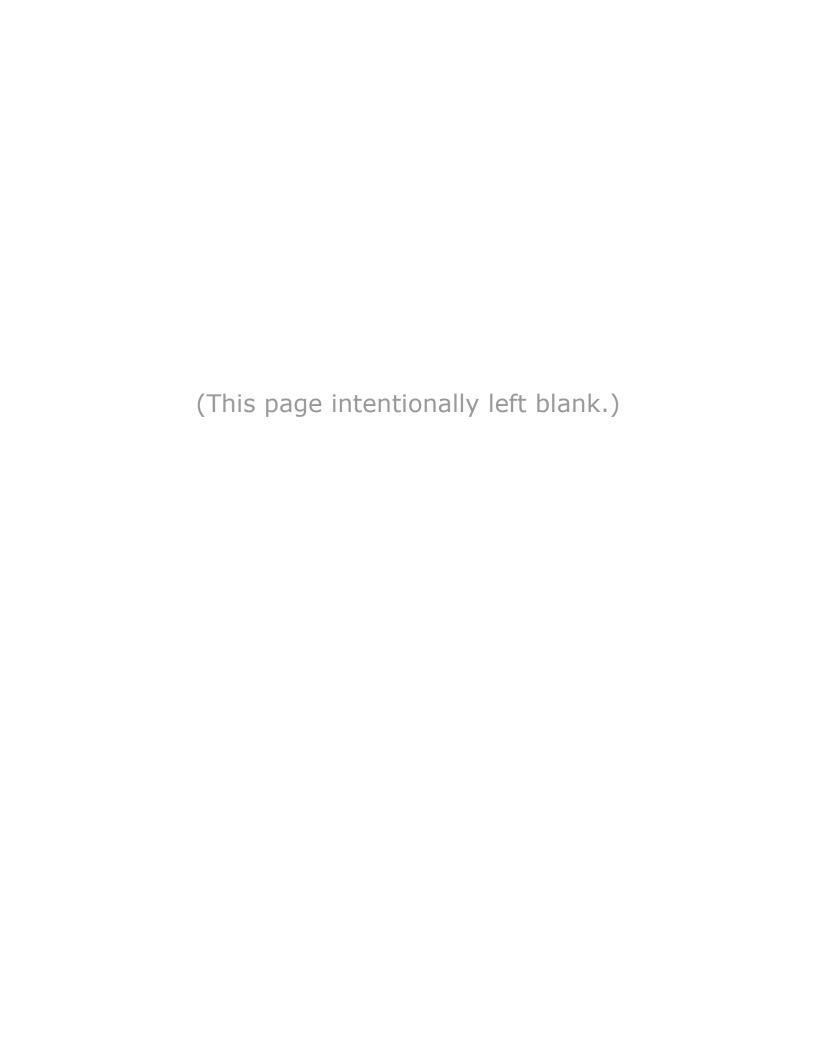


GreenbergFarrow
19000 MecArther Blod , Suite 250
Index, CA 82612
1.040 295 0450 1: 949 295 0479

STARBUCKS SEQ SUNLAND BLVD & 1-5 LOS ANGELES, CA 201602560 0F,21 2016



CITY OF LOS ANGELES OFFICE OF THE CITY CLERK **ROOM 395, CITY HALL** LOS ANGELES, CALIFORNIA 90012

· CALIFORNIA ENVIRONMENTAL QUALITY ACT

PROPOSED MITIGATED NEGATIVE DECLARATION

ZA-2015-3878-CU-CDO

COUNCIL DISTRICT was ad laste nata secondarial LEAD CITY AGENCY TO THE THE BUSINESS AS SOURCE AND THE STATE OF THE ST CD 2 - PAUL KREKORIAN OF THE PAUL KREKORIAN City of Los Angeles Anothetics (Surface Parking) CASE NO. **PROJECT TITLE**

ENV-2015-3879-MND

PROJECT LOCATION

8258 - 8286 N SUNLAND BLVD

PROJECT DESCRIPTION

The project is the demolition of a one story, approximate 6,275 square foot restaurant building (formally Bob's Big Boy) built in 1987, and the construction of a new one story 2,200 square foot Starbucks coffee shop building with indoor and outdoor seating areas (41 indoor and 24 outdoor), including a drive-thru that wraps around the building with queing space for 13 cars and 23 on-site parking spaces. The building and drive-thru will be located on the northerly half of the site, closest to Roscoe Blvd. with the parking area on the southerly half (opposite of existing layout). The outdoor patio and building entrance is shown to be on the south side of the building facing the parking lot. The site will be accessed from a two way driveway off of Sunland Boulevard and a two way driveway from the rear through alley (both approximately midpoint of the site). No tree removal is proposed. Existing turf along the Sunland Boulevard frontage will remain. New landscaping (covering 30 percent of the site) will be added, including 19 trees placed around the site. A 6-foot high block screen wall will be constructed along the alley adjoining the site (with exception of driveway access). An existing pole sign will be reused and a new monument sign will be located at the Sunland Boulevard driveway entrance.

The project will require a Conditional Use permit for a drive-thru abutting a residential use/zone, and to deviate from Commercial Corner Development & Operational standards, operating 24 hours a day, having a façade with less than 50 percent transparent windows along a street frontage, and to maintain an existing pole sign, and a Project Permit Compliance for the Sun Valley Community Design Overlay District.

NAME AND ADDRESS OF APPLICANT IF OTHER THAN CITY AGENCY

Steven Poon Starbuck's Company 17700 Newhope Street, Suite 200 high-performance and/or non-reflective tinted glass (no mirror-like tints or films) a Fountain Valley, CA 92708

FINDING:

The City Planning Department of the City of Los Angeles has Proposed that a mitigated negative declaration be adopted for this project because the mitigation measure(s) outlined on the attached page(s) will reduce any potential significant adverse effects to a level of insignificance (CONTINUED ON PAGE 2) Its liew veils besorged of

SEE ATTACHED SHEET(S) FOR ANY MITIGATION MEASURES IMPOSED.

Any written comments received during the public review period are attached together with the response of the Lead City Agency. The project decision-make may adopt the mitigated negative declariation, amend it, or require preparation of an EIR. Any changes made should be supported by substantial evidence in the record and appropriate findings made.

THE INITIAL STUDY PREPARED FOR THIS PROJECT IS ATTACHED.

TELEPHONE NUMBER NAME OF PERSON PREPARING THIS FORM TITLE tracts receptacles located within an enclosed building or structure shall not be required to observe this minimum (818) 374-5059 City Planning Associate MARIANNE KING

SIGNATURE (Official) **ADDRESS**

200 N. SPRING STREET, 7th FLOOR LOS ANGELES, CA. 90012

RII 20, 2016

I-10. Aesthetics (Landscape Plan)

- Environmental impacts to the character and aesthetics of the neighborhood may result from project implementation. However, the potential impacts will be mitigated to a less than significant level by the following measure:
- All landscaped areas shall be maintained in accordance with a landscape plan, including an automatic irrigation plan, prepared by a licensed landscape architect in accordance with LAMC Sections 12.40 and 12.41. The final landscape plan shall be reviewed and approved by the City of Los Angeles Department of City Planning during the building permit process.

I-50. Aesthetics (Surface Parking)

- Environmental impacts may result from project implementation due to excessive ambient heat gain resulting from the new open-spaced parking lot. However, these impacts will be mitigated to a less than significant level by the following measures:
- A minimum of one 24-inch box tree (minimum trunk diameter of two inches and a height of eight feet at the time of planting) shall be planted for every four new surface parking spaces.
- The trees shall be dispersed within the parking area so as to shade the surface parking area and shall be
 protected by a minimum 6-inch high curb, and landscape. An automatic irrigation plan shall be approved by the
 Department of City Planning.
- Palm trees shall not be considered in meeting this requirement.
- The genus or genera of the tree(s) shall provide a minimum crown of 30'- 50'. Please refer to City of Los Angeles Landscape Ordinance (Ord. No.170,978), Guidelines K Vehicular Use Areas.

I-120. Aesthetics (Light)

- Environmental impacts to the adjacent residential properties may result due to excessive illumination on the
 project site. However, the potential impacts will be mitigated to a less than significant level by the following
 measure:
- Outdoor lighting shall be designed and installed with shielding, such that the light source cannot be seen from adjacent residential properties, the public right-of-way, nor from above.

I-130. Aesthetics (Glare)

- Environmental impacts to adjacent residential properties may result from glare from the proposed project.
 However, the potential impacts will be mitigated to a less than significant level by the following measure:
- The exterior of the proposed structure shall be constructed of materials such as, but not limited to, high-performance and/or non-reflective tinted glass (no mirror-like tints or films) and pre-cast concrete or fabricated wall surfaces to minimize glare and reflected heat.

I-150. Aesthetics

- The project will result in aesthetic impacts. However, the impact(s) can be reduced to a less than significant level through compliance with the following measure(s):
- The proposed alley wall shall be designed in a way that will deter graffiti, such as incorporating clinging vines, espaliered plants or other vegetative screening, and/or reducing the wall height in some locations, such as along the parking lot area, or using wrought iron and masonry combination walls, to the satisfaction of the Decision Maker.

III-60. Objectionable Odors (Commercial Trash Receptacles)

- Environmental impacts may result from project implementation due to the location of trash receptacles near adjacent residences. However, these impacts will be mitigated to a less than significant level by the following measure:
- Open trash receptacles shall be located a minimum of 50 feet from the property line of any residential zone or use.
 - Trash receptacles located within an enclosed building or structure shall not be required to observe this minimum buffer.

VIII-50. Human Health Hazard (Vector Control)

- The property shall be maintained in a neat, attractive, and safe condition at all times.
- On-site activities shall be conducted so as not to create noise, dust, odor, or other nuisances to surrounding properties.
- Trash and garbage bins shall be maintained with a lid in working condition; such lid shall be kept closed at all times.

- Trash and garbage collection bins shall be maintained in good condition and repair such that there are no holes or points of entry through which a rodent could enter.
- Trash and garbage collection containers shall be emptied a minimum of once per week.
- Trash and garbage bin collection areas shall be maintained free from trash, litter, garbage, and debris.

XII-20. Increased Noise Levels (Demolition, Grading, and Construction Activities)

- Construction and demolition shall be restricted to the hours of 7:00 am to 6:00 pm Monday through Friday, and 8:00 am to 6:00 pm on Saturday.
- Demolition and construction activities shall be scheduled so as to avoid operating several pieces of equipment simultaneously, which causes high noise levels.
- The project contractor shall use power construction equipment with state-of-the-art noise shielding and muffling devices.

XII-100. Increased Noise Levels (Speaker Boxes/Ordering Systems)

- Environmental impacts of the adjacent residential properties may result due to outdoor public address or paging systems on the site. However, these impacts will be mitigated to a less than significant level by the following measures:
- Noise from the speaker box shall be inaudible beyond the property line.

XIV-20. Public Services (Police - Demolition/Construction Sites)

 Temporary construction fencing shall be placed along the periphery of the active construction areas to screen as much of the construction activity from view at the local street level and to keep unpermitted persons from entering the construction area.

XIV-30. Public Services (Police)

- Environmental impacts may result from project implementation due to the location of the project in an area having marginal police services. However, this potential impact will be mitigated to a less than significant level by the following measure:
- The plans shall incorporate the design guidelines relative to security, semi-public and private spaces, which may include but not be limited to access control to building, secured parking facilities, walls/fences with key systems, well-illuminated public and semi-public space designed with a minimum of dead space to eliminate areas of concealment, location of toilet facilities or building entrances in high-foot traffic areas, and provision of security guard patrol throughout the project site if needed. Please refer to "Design Out Crime Guidelines: Crime Prevention Through Environmental Design", published by the Los Angeles Police Department. Contact the Community Relations Division, located at 100 W. 1st Street, #250, Los Angeles, CA 90012; (213) 486-6000. These measures shall be approved by the Police Department prior to the issuance of building permits.

one from the alley. There are no walls along the site perimeter. There is approximately one tree on site and approximate 10 foot deep

zoned IQIC2-1VL-CDO, and within the following: Sun Valley Community Design Overlay District and Structscape Plan, Les Angeles

developed with small scale one story commercial buildings. The street is lined with Jacaranda trees. Wast abutting uses across Suntand Boulavard include a corner gas station, sit down restaurant with a front patic ching area, small offices and sturefronts, and a

oroperfies across the alley are zoned R1. The property directly across the alley is developed with a one story single family dwelling that is open to the alley (i.e no fence or well). Another

CITY OF LOS ANGELES

OFFICE OF THE CITY CLERK ROOM 395, CITY HALL LOS ANGELES, CALIFORNIA 90012

CALIFORNIA ENVIRONMENTAL QUALITY ACT Increased Noise Levels (Demolitice, (YOUTS JAITINIOn Activities and CHECKLIST

(CEQA Guidelines Section 15063)

EAD CITY AGENCY: payor palegrado biove of se os beluber City of Los Angeles		COUNCIL DISTRICT: CD 2 - PAUL KREKORIAN	DATE: 03/24/2016
RESPONSIBLE AGENCIES: Department of	f City Planning	contractor shall use power construction	toelong and a
ENV-2015-3879-MND	RELATE ZA-2015-	D CASES: 3878-CU-CDO	Javios beaseroni .001-IIX
PREVIOUS ACTIONS CASE NO.:	CONTRACTOR AND ADDRESS OF THE PARTY.	Does have significant changes from proposes NOT have significant changes from	
PROJECT DESCRIPTION: DEMO OF EXISTING RESTAURANT AND AND OUTDOOR SEATING		TION OF A STARBUCKS WITH DRIV	
ENV PROJECT DESCRIPTION:	a constitution of the second		

The project is the demolition of a one story, approximate 6,275 square foot restaurant building (formally Bob's Big Boy) built in 1987, and the construction of a new one story 2,200 square foot Starbucks coffee shop building with indoor and outdoor seating areas (41 indoor and 24 outdoor), including a drive-thru that wraps around the building with queing space for 13 cars and 23 on-site parking spaces. The building and drive-thru will be located on the northerly half of the site, closest to Roscoe Blvd. with the parking area on the southerly half (opposite of existing layout). The outdoor patio and building entrance is shown to be on the south side of the building facing the parking lot. The site will be accessed from a two way driveway off of Sunland Boulevard and a two way driveway from the rear through alley (both approximately midpoint of the site). No tree removal is proposed. Existing turf along the Sunland Boulevard frontage will remain. New landscaping (covering 30 percent of the site) will be added, including 19 trees placed around the site. A 6-foot high block screen wall will be constructed along the alley adjoining the site (with exception of driveway access). An existing pole sign will be reused and a new monument sign will be located at the Sunland Boulevard driveway entrance.

The project will require a Conditional Use permit for a drive-thru abutting a residential use/zone, and to deviate from Commercial Corner Development & Operational standards, operating 24 hours a day, having a façade with less than 50 percent transparent windows along a street frontage, and to maintain an existing pole sign, and a Project Permit Compliance for the Sun Valley Community Design Overlay District.

ENVIRONMENTAL SETTINGS:

The site is a level, irregular-shaped, 27,717 square foot commercial corner through parcel of land, comprised of 12 tied lots, approximately 330 feet long and 90 feet deep. The site is a peninsular bound by Sunland Boulevard to the west, Roscoe Boulevard to the north, and a rear alley to the east. The property is developed with a one story (vacant) restaurant building located on the southerly half of the site with a surface parking lot on the north half. Access is to the site is via two driveways, one from Sunland Boulevard and one from the alley. There are no walls along the site perimeter. There is approximately one tree on site and approximate 10 foot deep grass area along the property frontage (in the public right of way).

The property is located in the Sun Valley Community Plan Area designated for Neighborhood Office Commercial Land Uses and zoned [Q]C2-1VL-CDO, and within the following: Sun Valley Community Design Overlay District and Streetscape Plan, Los Angeles State Enterprise Zone, Environmental Justice Improvement Area, within close proximity to Interstate 5 Freeway (Advisory Notice for Sensitive Uses), Transit Priority Area, and 0.17 kilometers from the Verdugo Fault.

The surrounding area is zoned [Q]C2-1VL-CDO, PF-1XL, and R1-1. North of the site, across Roscoe Boulevard, is the Interstate 5 Freeway with an on-ramp approximately 100 feet to the northeast. Properties along Sunland Boulevard in the immediate area are developed with small scale one story commercial buildings. The street is lined with Jacaranda trees. West abutting uses across Sunland Boulevard include a corner gas station, sit down restaurant with a front patio dining area, small offices and storefronts, and a used car sales lot. The south adjoining property is a real estate office and further south is a chiropractor office. The east abutting properties across the alley are zoned R1. The property directly across the alley is developed with a one story single family dwelling that fronts Roscoe Blvd with an asphalt parking lot at the rear of the site, which is open to the alley (i.e no fence or wall). Another

dwelling fronts Crockett Street to the south with the rear yard and driveway access from the alley. A stand along surface parking lot (zoned R1) is located on the west side of the single family property, next to the alley and to the rear of the commercial businesses fronting Sunland Blvd.

Sunland Boulevard, adjoining the property to the west, is an Avenue I, dedicated to a width of 100 feet and improved with sidewalk, curb, gutter and partial grass parkway.

Roscoe Boulevard, adjoining the property to the north, is a Local Street, dedicated to a width of 60 feet, and improved with sidewalk, curb and partial grass parkway.

Crockett Street, south of the block, is a Collector Street, dedicated to a width of 66 feet, and improved with sidewalk, curb and partial grass parkway.

Public Alley, adjoining the property to the east, is a 20 foot wide, approximate 424 foot long, through alley, from Crockett Street to Roscoe Boulevard.

PROJECT LOCATION: 8258 - 8286 N SUNLAND BLVD	effects that remain to be addressed. the proposed project could have a stant		
COMMUNITY PLAN AREA: SUN VALLEY - LA TUNA CANYON STATUS:	AREA PLANNING COMMISSION: NORTH VALLEY	CERTIFIED NEIGHBORHOOD COUNCIL: SUN VALLEY	
Does Conform to Plan Does NOT Conform to Plan	City Planning Associa		
EXISTING ZONING: [Q]C2-1VL-CDO	MAX. DENSITY/INTENSITY ALLOWED BY ZONING: FAR 1.5:1 /max 41,575 sf	Signature	
GENERAL PLAN LAND USE: NEIGHBORHOOD OFFICE COMMERCIAL	MAX. DENSITY/INTENSITY ALLOWED BY PLAN DESIGNATION: n/a	LA River Adjacent:	
plained where it is based on project-specific inclors as deptors to pollutants based on a project-specific		A Section of the sect	

Once the lead agency has determined that a particular physical impact may occur, then the checklist answers must indicate

ENV-2015-3879-MND Page 5 of 25

	Signature	MADIITERSITYANTENSITY ALEUMED BY ZOMING:	Phone WOS DWITEDOS
		City Planning Associate	(818) 374-5059
QOCHROSHS	significant effects (applicable standard	 a) have been analyzed adequately in an earlier EIR of ds, and (b) have been avoided or mitigated pursuant to according revisions or mitigation measures that are imp 	r NEGATIVE DECLARATION pursuant to that earlier EIR or NEGATIVE
П		the proposed project could have a significant effect of	n the environment, because all notentially
	pursuant to applica analysis as describ	able legal standards, and 2) has been addressed by moved on attached sheets. An ENVIRONMENTAL IMPAGE fects that remain to be addressed.	oitigation measures based on earlier CT REPORT is required, but it must
		project MAY have a "potentially significant impact" or conment, but at least one effect 1) has been adequate	
Curb and partic	I find the proposed REPORT is require	project MAY have a significant effect on the environment.	nent, and an ENVIRONMENTAL IMPACT
dewabla diw be	significant effect in	the proposed project could have a significant effect of this case because revisions on the project have been SATED NEGATIVE DECLARATION will be prepared.	made by or agreed to by the project
Wawabia rifw be	I find that the propo DECLARATION wi	osed project COULD NOT have a significant effect on II be prepared.	
On the basis	of this initial evalu	lation:	
etermination	(to Be Comple	eted By Lead Agency)	powerful from Creckert Street to the sec-

Evaluation Of Environmental Impacts:

- 1. A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources a lead agency cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants based on a project-specific screening analysis).
- 2. All answers must take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- 3. Once the lead agency has determined that a particular physical impact may occur, then the checklist answers must indicate whether the impact is potentially significant, less that significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect may be significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- 4. "Negative Declaration: Less Than Significant With Mitigation Incorporated" applies where the incorporation of a mitigation measure has reduced an effect from "Potentially Significant Impact" to "Less Than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less than significant level (mitigation measures from "Earlier Analyses," as described in (5) below, may be cross-referenced).
- 5. Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR, or negative declaration. Section 15063 (c)(3)(D). In this case, a brief discussion should identify the following:
 - Earlier Analysis Used. Identify and state where they are available for review.
 - b. Impacts Adequately Addressed. Identify which effects from the above checklist were within the scope of and adequately analyzed in an earlier document pursuant to applicable legal standards, and state whether such effects were addressed by mitigation measures based on the earlier analysis.
 - c. Mitigation Measures. For effects that are "Less than Significant with Mitigation Measures Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.

- 6. Lead agencies are encouraged to incorporate into the checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances). Reference to a previously prepared or outside document should, where appropriate, include a reference to the page or pages where the statement is substantiated.
- Supporting Information Sources: A sources list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 8. This is only a suggested form, and lead agencies are free to use different formats; however, lead agencies should normally address the questions from this checklist that are relevant to a project's environmental effects in whatever format is selected.

CHECKLIST (To be completed by the Lead City Agency)

- 9. The explanation of each issue should identify:
 - a. The significance criteria or threshold, if any, used to evaluate each question; and
- b. The mitigation measure identified, if any, to reduce the impact to less than significance.

(714) 885-1920
DATE SURMITTED:
10/23/2015

Environmental Factors Potentially Affected:

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages.

AESTHETICS AGRICULTURE AND FOREST RESOURCES	GREEN HOUSE GAS EMISSIONS HAZARDS AND HAZARDOUS MATERIALS	POPULATION AND HOUSING PUBLIC SERVICES RECREATION
✓ AIR QUALITY □ BIOLOGICAL RESOURCES □ CULTURAL RESOURCES □ GEOLOGY AND SOILS	☐ HYDROLOGY AND WATER QUALITY ☐ LAND USE AND PLANNING ☐ MINERAL RESOURCES ✓ NOISE	☐ TRANSPORTATION/TRAFFIC ☐ UTILITIES AND SERVICE SYSTEMS ☐ MANDATORY FINDINGS OF SIGNIFICANCE
INITIAL STUDY CHECKLIS Background	T (To be completed by the Lead City Agency)	
PROPONENT NAME:	P	HONE NUMBER:
Steven Poon Starbuck's Company	(7	714) 885-1920
APPLICANT ADDRESS:		
17700 Newhope Street, Suite 200 Fountain Valley, CA 92708		
AGENCY REQUIRING CHECKLIST:		ATE SUBMITTED:
Department of City Planning	1	0/23/2015
PROPOSAL NAME (if Applicable):		

Starbucks Drive Thru

Potentially significant significant significant significant singustion singustion significant signific

Potentially significant impact incorporated Less than significant impact No impact

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).	Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?	antological reso	plag supine a you	e indirectly des	V ectly
	Substantially degrade the existing visual character or quality of the site and its surroundings?	aluo penedal e	orts (inclu V ing the	ny human ramu Sao	dustaid? A
1.	Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?			S. FOR SOILS	0.1080 1
1. 4	AGRICULTURE AND FOREST RESOURCES	orni e lo protest	S publicated dissolu-	ng Weekst specific	e dois add
	Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to nonagricultural use?	Jist-Prioto Earth area or based o n of Mines and	it most recent A) Seplogist for the 12 Refer to Division	delinestrid on the adding on the State of a known fau an 42,	Stap feet evidence Publication
b.	Conflict with existing zoning for agricultural use, or a Williamson Act contract?	nevbe isitnisted	de latinated of asit	eople or struct	0000
c.	Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Government Code section 51104(g))?	novbs latinoted betaler-almeted	res to potencial si feath involving:	sopis or situce fleet, injury, or fleuelaction?	Suppose Suppose Suppose
d.	Result in the loss of forest land or conversion of forest land to non-forest use?	helpe fellneted	us tailnessing of ass	double to oldoe	~
e.	Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use or conversion of forest land to non-forest use?	of topacil?	stol erit to noisoto i teril liga to livis	Ros Isitnolados Socieses a de b	
111.	AIR QUALITY eslected to ano	minity result in	e project, and pour	of to fluser a sa	eldalanul
a.	Conflict with or obstruct implementation of the applicable air quality plan?	CO NO NO NO NO NO	, axis district A	TONIO LES TENEDO	1
b.	Violate any air quality standard or contribute substantially to an existing or projected air quality violation?	take to life or p	simstedus grilla	ode (1 V 6), or	gentitus
c.	Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?	hore sewers at	sposal systems ween's ween's ween's ween's discussions.	PARTY PROPERTY OF THE WAR IN THE PARTY OF TH	enmelle ngib ati i kanna in
d.	Expose sensitive receptors to substantial pollutant concentrations?	Correctly or mo	a the ,anotaberra a	~	neversor o
e.	Create objectionable odors affecting a substantial number of people?	toobs noiteluo	e no volvo meto s	elephone as de	foiline 31
IV	. BIOLOGICAL RESOURCES	1808	ig eaverlasing le i	nolesmis offici	Exuber to [
100000	Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?	LS he environmen obe maledals	o to the publication of the care	ASAM CHA 20 Significant naza Insport, use, or	alearo actitum
b.	Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service?	conditions involutely	The environment	y forespecials a materials into relous ansission	and has
c.	to the standard westerned as defined	list of hazardoru ction 65982,5 k		school? I on a size which names to Go	sociadi elemos
d.	Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?	elw , to ratiq ser public sirport	in two miles of a	fly heteral 198 w batqaba nes	or a pres
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f.	Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?	ng in the project	AND ADDRESS OF THE PARTY OF THE PARTY.	ezerd for peop	1

V. CULTURAL RESOURCES

	ranti sec. i tosoringis ranti	Potentially significant impact		Less than significant impact	No impact
		> 1			
a.	Cause a substantial adverse change in the significance of a historical resource as defined in § 15064.5?	al			V
	Cause a substantial adverse change in the significance of an archae resource pursuant to § 15064.5?	The state of the s	rape s no maile y	navba lednetaci	
	Directly or indirectly destroy a unique paleontological resource or sit unique geologic feature?	Manufactors are a cett	etario buždings sitt	roppings, and h	nuo AV
-	d. Disturb any human remains, including those interred outside of form cemeteries?	ial and its alternative meaning	Thomas grown	em strengstryne Yeger	
and the last	/I. GEOLOGY AND SOILS	CONTRACTOR STORY STORY	A STATE OF THE PARTY OF THE PAR	TO STREET STATE	010010 2
	Expose people or structures to potential substantial adverse effects, the risk of loss, injury, or death involving: Rupture of a known earthq fault, as delineated on the most recent Alquist-Priolo Earthquake Fal Map issued by the State Geologist for the area or based on other su evidence of a known fault? Refer to Division of Mines and Geology S Publication 42.	quake ault Zoning ubstantial Special	TEST RESOURTS Undon Familiad a shows on the months of the months on the months of the months on the months on the months on the months on the months of the months on the months of the months on the months on the months of the months on the months of the	TURE AND FO Prime Familian ce (Ferminist) (Rapping and 6 ce nonagriculture	II. A RICUS E Convent Insportar Farman Agency,
b.	 Expose people or structures to potential substantial adverse effects, the risk of loss, injury, or death involving: Strong seismic ground sha 	including aking?	bruit rings tot or		b. Comilet
c.		including	sector various and sector various or (Proper section 5	eth evisions and Responses Codes Codes Section as Codes section ad by Governme	Ponthed Public Nescurc
d.	Expose people or structures to potential substantial adverse effects, the risk of loss, injury, or death involving: Landslides?	, including	Hand or constitution	the loss of force	illua V.b
e.		mixed to non-agricultural us	and in columns	of the party follows	1
f.	Be located on a geologic unit or soil that is unstable, or that would be unstable as a result of the project, and potentially result in on- or off-landslide, lateral spreading, subsidence, liquefaction or collapse?	ecome	1 EU JEEU PON CO	THE PRIOR OF THE P	NUO SIA III
g.		orm Difference of Allegation and Communication and Communication of Allegation and Communication and C	Lo anifetioreator à dhine e resiste	uits or obstruct. By ac quality to	a Cooline
h.	. Have soils incapable of adequately supporting the use of septic tanks alternative waste water disposal systems where sewers are not avail the disposal of waste water?	s or lable for	ten sumsciano nominata con t	vkavladumup s	ni ficani o
September 1	II. GREEN HOUSE GAS EMISSIONS	C/a	Telephone smotor in	t ablantanett sid	editor of
	have a significant impact on the environment?	The second second second second second	o substitute of gr	meat√evillane	d. Expose
	of reducing the emissions of greenhouse gases?	ourpose	821	AUDINI JAOU	W. BIGLOS
-	III. HAZARDS AND HAZARDOUS MATERIALS	rectly or through habitet	rise official, without	substantial adva	B gvsH .sl
	Create a significant hazard to the public or the environment through t routine transport, use, or disposal of hazardous materials?	Mares, or require cons, or to	scios identificada esta desplaces places, se	ecies in locat of	a aute¥
	Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the re hazardous materials into the environment?	denativame, polities, requir	V	evbe laitheledu Mabi ylinummop	b Have a
3.	Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing proposed school?	g or spanish a hatbetong viin	abat no balte say	ovos isimelado	C. Have e
1.	Be located on a site which is included on a list of hazardous materials compiled pursuant to Government Code Section 65962.5 and, as a rewould it create a significant hazard to the public or the environment?	esult.	Byrough direct to	onel economics of the control of the	L leur V
-	For a project located within an airport land use plan or, where such a has not been adopted, within two miles of a public airport or public us airport, would the project result in a safety hazard for people residing working in the project area?	or protecting bid logical made	cada established ess of nathe water aldes at cidinate	-	va teterior va ar v venidor e. Conflict
_	For a project within the vicinity of a private airstrip, would the project a safety hazard for people residing or working in the project area?	Prantise Lowage Spring Print,	Datqoba ns lo sac	sistem provise	tollino V
g.	Impair implementation of or physically interfere with an adopted emer response plan or emergency evacuation plan?	gency	913	sig n √ vneano	Islided I
				Committee of the Commit	A Company of the Comp

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		Hart soul	1
		msoffingle	1
	Loos than	rither	Potentially
			significent
No Impact	Isaqati	Incorporated	

Potentially significant impact	Less than significant with mitigation incorporated	Less than significant impact	No impact
mpaot	moorporatea	impace	140 mipuot

h.	Expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?	public airport or siding or working	his traque as of the place of t	nen edopted, wi suid ihe project	tion of
IX	HYDROLOGY AND WATER QUALITY	di bili san antania			
a.	Violate any water quality standards or waste discharge requirements?	exisseoxs of se	s toeiong entini p	stding or working	1
b.	Substantially deplete groundwater supplies or interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of preexisting nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted)?	area, either dire or inchrectly (for	USING Ben growth in ar and businesses infrashucture)	and division and a second was an	todose si todose si todo si todose si todo si todose si todo si todose si todo si todose si todo si todose si todo si todose si todo si todose si todose si todose si todose si todose si todose si todose si todo s
c.	Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation on- or off-site?	here? scesskating the	of housing elsev ters of people, n	umoo 🖍 to no trus tethniladus	conference education
d.	Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site?	arse physical and ed government	substantial adv	I flues began	(Noutd the Justine)
e.	Create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?	sintes, the const acts, in order to formance object	governmentet in grif omensom in eq terbe to sem	es pign Varie es des, response t	o to warra lea biologi i autvitea
f.	Otherwise substantially degrade water quality?	con to a constant	elite de la companya	V	
g.	Place housing within a 100-year flood hazard area as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?	red government tilities, the const acts, in order to	or physically after governmental to vironmental imp	rentsion of care systemically altered sa significant of	tirli (V s) 70 Wall sould ca
h.	Place within a 100-year flood hazard area structures which would impede or redirect flood flows?	оврое вопалног	ines of object per Maction?	inos, response s vides, Poken pr	~
i.	Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam?	presentation of the constitution of the consti	r sposennes aur or physically alle governmental le	s project result i coviu)on of new tysically altered	a 10 V (01)
j.	Inundation by seiche, tsunami, or mudflow?	formance object	mes or officer oc	l senecteet anki	and V
۲.	LAND USE AND PLANNING			RIGORAL LABORY	08 28010
١.	Physically divide an established community?	erse priyacjai in	POE ISUTISSEQUE (I SWEET DIOJOTO 9	1
o .	Conflict with any applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to the general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect?	ilities, the consiscle, in order to formands object	governmental to whomental Imp mes or other pe	nysicelly lared lise significant e doe, response i vigest Parke?	rew or p solution solution solution solution
: .	Conflict with any applicable habitat conservation plan or natural community conservation plan?	arse physical im red government	r physically allo	n project result t stovision of new	V
	MINERAL RESOURCES	names are const	of lancocimients	Deterle Viscoleti	N POPUL
1.	Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?	formence object	mes or other pa	itios, response ryloas: Other ou	1 SCH 🗸
).	Result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?	ting neighbarhas	eixe to eau erd e	ATICIN e project incresi	stic Vox
(II	NOISE	Spetaralance of	would occur or	silines and by anis	and the latest and th
1.	Exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?	-	ecreational facil	preject include a of recentlone	~
٥.	Exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels?		DITTAL	NHOV THOS	XVI TRANS
	A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?	rculation system trainest and non	o erit to equipme	treq eViol eees	syltosits i
1.	A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?	i system, includi sys, pedestrian	olisiu ord lo veed this system	ant component ons, streets, blo	olet bris.

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36	marii anad riske yinder see o ya janii anad	Potentially significant impact	Less than significant with mitigation incorporated	Less than significant impact	No impact
	For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?	risk of loss, injudiands are adjands?		auple or syructur wildland fires, in where residence	
f.	For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?	per og isronio r	dandards or waste	y water quarty	a. Violate an
XIII	I. POPULATION AND HOUSING	or interfere sub		uong etalgab (ili	b. [Substanfit
	Induce substantial population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?	d be a net dend Invei (e.g., the Ist which would		ter recharge sur ing of the local g nearby wells e	newol n to
	Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere?	eña ent la mal	Big specials and	ally piter the extra	nsted .
c.	Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?	ulia-No 10 -na vi	rosion or allegar	sinstagra ni flu	er blu
XIV	V. PUBLIC SERVICES	to rievh to dis	e course of a size	or to notigialis a	sti ripupati
a.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services: Fire protection?	ff in a majorer v sid exceed line of provide subside	la ev doele salayi 1	ne rate or areast one or areast one or off-site one controlled tunof a stormwater or of polluted nareast or	in flooding a. Create or our or planned
b.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services: Police protection?	garn se ams tr Rata Map or o forduras which	nauari buuli saav-G eanbruani boolii s te sara basari boo	eing wähln a TE zard Boundary a n map? sin a 100-year fo ood flowe?	Flood Hear delineration
c.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services: Schools?	risk of loss, ing sult of tre fallu		eopia or sauctual footing, inclusing by seiche, isu	involving fi Samp
d.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services: Parks?	? olicy, or regula but not limited ng ordinance) e mental affaor	roject (including b program, or zona		with juristif specific str
е.	Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services: Other public facilities?	ation plan or na canaral resource state?	s habital conserve makes a la villal makes at the	on plan? RESOURCES for loss of available region and the	XI MINERA XI MINERA a. Rosult in the
X	V. RECREATION	adulth Inghogn	nillty of a focally in	ne toss of evelici	FD. FRESUNTING
a.	Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?				Ve plan XII, NOISE
b.	Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?	se leve's in exc s ardinance, ca	generalin of nois naral pilka of noise 887	or anomag or d in the locat gan of other agence	a supposturi entablished i standares
	VI. TRANSPORTATION/TRAFFIC	SERVING SANIESE	area to hadimore g	to as endened to	and the second s
a.	Conflict with an applicable plan, ordinance or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?	on Insident of	icrees in amism ing without the pro- periodic increese is existing without is existing without	ove levels existed the list temporary or	vicinity about

ATION (Attach additional sheets it necessary)	Potentially significant impact	Less than significant with mitigation incorporated	Less than significant impact	No impact
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	THE DISTRICTOR OF LOS ANGERES AND OFFER GOVERNMENT SOURCE REFERENCE		UM Henneselve Mai	referrer representation over	ALTERNATION AND A
).	Conflict with an applicable congestion management program, including, but not limited to level of service standards and travel demand measures, or other standards established by the county congestion management agency for designated roads or highways?	i impact categ , Civision of M ; including prol Jse Application	s environments of Contenvation selectic events Mester Land I	variori i, Department site significant provided in the	a etenetian lo imolitico lo ut testnatos estamoleti
	Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?	ut not limited to	ein, induding l renor malerial	contained the	dost Ville ville ville vino bes
	Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?	its no besed to	stauteve erew Initalmasis thei	edila Vpade	Project s
	Result in inadequate emergency access?	Adopted Three	Los Angeles'	with the City o	contunction
. 0	Conflict with adopted policies, plans, or programs regarding public transit, bicycle, or pedestrian facilities, or otherwise decrease the performance or safety of such facilities supporting alternative transportation (e.g., bus turnouts, bicycle racks)?		niel Impacts as in the project ital analysis of	en elecciones lot as Identifies hás environme	conclusion The proj Therefore,
7	II. UTILITIES AND SERVICE SYSTEMS	fil se oword s	di suan krisani	projums adl the	sasanata ekdi
1.	Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board?	ots can be fear	hat these large	tast ent no be	Fire, ben
	Require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?	e mitigation) g (at quality,	de environment	ict(s) on the e itentially degra	provident
	Require or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?	ties woled got imal communi	life habitat to a le a plant or au	like to defi a si some of male sten to earning	Ve Cau
ī.	Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?	a a tare, zinse ajer pariods o	examples of the	nate Importan	oys a
	Result in a determination by the wastewater treatment provider which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?	aoveniege on Lare individua Livill cause su	guella lo mie un intal effects the intal effects the	mpoj-noka eva mpotivne ni M praosivae ni M	self a self a
f.	Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?	herialnos sas	2M2 and references	*	MCXIKUA.
g.	Comply with federal, state, and local statutes and regulations related to solid waste?		.Bsl	oom 7 🗸 City	EIR UNIL, FI
C	/III. MANDATORY FINDINGS OF SIGNIFICANCE	Sentin / 2.43/15	I mahayil hatan	antid enlassed	an ligraries
a.	Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?	.ca.gov/shmp. aps/Parcel Inf avigate UA"	Vigmw.constr Fopographic M he heading "N	eard Maps - Iv Antrastructure website under	Securic Harmonin Engliseem City's mein
5.	Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?	Ining Associa	City Pla	KING	MARIAM
C.	Does the project have environmental effects which will cause substantial			V	

Note: Authority cited: Sections 21083, 21083.05, Public Resources Code. Reference: Section 65088.4, Gov. Code; Sections 21080, 21083.05, 21095, Pub. Resources Code; Eureka Citizens for Responsible Govt. v. City of Eureka (2007) 147 Cal.App.4th 357; Protect the Historic Amador Waterways v. Amador Water Agency (2004) 116 Cal.App.4th at 1109; San Franciscans Upholding the Downtown Plan v. City and County of San Francisco (2002) 102 Cal.App.4th 656.

adverse effects on human beings, either directly or indirectly?

DISCUSSION OF THE ENVIRONMENTAL EVALUATION (Attach additional sheets if necessary)

The Environmental Impact Assessment includes the use of official City of Los Angeles and other government source reference materials related to various environmental impact categories (e.g., Hydrology, Air Quality, Biology, Cultural Resources, etc.). The State of California, Department of Conservation, Division of Mines and Geology - Seismic Hazard Maps and reports, are used to identify potential future significant seismic events; including probable magnitudes, liquefaction, and landslide hazards. Based on applicant information provided in the Master Land Use Application and Environmental Assessment Form, impact evaluations were based on stated facts contained therein, including but not limited to, reference materials indicated above, field investigation of the project site, and any other reliable reference materials known at the time.

Project specific impacts were evaluated based on all relevant facts indicated in the Environmental Assessment Form and expressed through the applicant's project description and supportive materials. Both the Initial Study Checklist and Checklist Explanations, in conjunction with the City of Los Angeles's Adopted Thresholds Guide and CEQA Guidelines, were used to reach reasonable conclusions on environmental impacts as mandated under the California Environmental Quality Act (CEQA).

The project as identified in the project description may cause potentially significant impacts on the environment without mitigation. Therefore, this environmental analysis concludes that a Mitigated Negative Declaration shall be issued to avoid and mitigate all potential adverse impacts on the environment by the imposition of mitigation measures and/or conditions contained and expressed in this document; the environmental case file known as ENV-2015-3879-MND and the associated case(s), ZA-2015-3878-CU-CDO. Finally, based on the fact that these impacts can be feasibly mitigated to less than significant, and based on the findings and thresholds for Mandatory Findings of Significance as described in the California Environmental Quality Act, section 15065, the overall project impact(s) on the environment (after mitigation) will not:

- Substantially degrade environmental quality.
- Substantially reduce fish or wildlife habitat.
- Cause a fish or wildlife habitat to drop below self sustaining levels.
- Threaten to eliminate a plant or animal community.
- Reduce number, or restrict range of a rare, threatened, or endangered species.
- Eliminate important examples of major periods of California history or prehistory.
- Achieve short-term goals to the disadvantage of long-term goals.
- Result in environmental effects that are individually limited but cumulatively considerable.
- Result in environmental effects that will cause substantial adverse effects on human beings.

ADDITIONAL INFORMATION:

All supporting documents and references are contained in the Environmental Case File referenced above and may be viewed in the EIR Unit, Room 763, City Hall.

<u>For City information, addresses and phone numbers:</u> visit the City's website at http://www.lacity.org; City Planning - and Zoning Information Mapping Automated System (ZIMAS) cityplanning.lacity.org/ or EIR Unit, City Hall, 200 N Spring Street, Room 763. Seismic Hazard Maps - http://gmw.consrv.ca.gov/shmp/

Engineering/Infrastructure/Topographic Maps/Parcel Information - http://boemaps.eng.ci.la.ca.us/index01.htm or City's main website under the heading "Navigate LA".

PREPARED BY:	TITLE:	TELEPHONE NO.:	DATE:
MARIANNE KING	City Planning Associate	(818) 374-5059	03/24/2016

1.	NO IMPACT	The project does not propose to deviate from any requirements of the Air Quality Management Program ("AQMP"), which is the applicable air quality plan, prepared	PPENDIX A: ENVIRONMENTA
N.O.		by the South Coast Air Quality Management District ("SCAQMD"). The site is zoned for commercial uses, thus	AESTHETICS
ent year		the commercial project does not deviate from the land use designation which is	
		considered under the air quality plan. No impact would occur.	o. NO IMPACT
).	LESS THAN SIGNIFICANT IMPAC	The project involves some grading (approximately 450 cubic yards- no excavation), demolition of a one story,	MITIGATION INCORPORATED.
		6,275 sf restaurant building, and construction of a 2,200 sf coffee shop on	
		a 27,717 sf lot in the commercial zone. Construction of the proposed project would contribute to air quality emissions	
		through the use of heavy-duty construction equipment, truck deliveries	
		and haul trips, and vehicle trips generated by construction workers traveling to and from the project site. However, the project	
		would be required to comply with SCAQMD Rule 403 for Fugitive Dust.	
		Specific Rule 403 control requirements include, but are not limited to, applying water in sufficient quantities to prevent	
		the generation of visible dust plumes, applying soil binders to uncovered areas,	
	1-120	reestablishing ground cover as quickly as possible, utilizing a wheel washing system to remove bulk material from tires and	LESS THAN SIGNIFICANT WITH
		vehicle undercarriages before vehicles exit the project site, and maintaining	
No.		effective cover over exposed areas. Compliance with Rule 403 would reduce regional particulate matter emissions	AGRICULTURE AND FOREST R
		associated with construction activities and the impacts would be less-than-significant.	a. NO IMPACT
	LESS THAN SIGNIFICANT IMPAC	The proposed use, coffee shop and drive through, is an allowed use in the C2 zone	
pprin		thus does not introduce a use not anticipated for a commercial site. The	NO IMPACT
	and the second of the second o	project will produce fugitive dust and mobile sources emissions as a result of	INO IMPACT
-		construction activity, however, an individual project can emit pollutants	NO IMPACT
		without significantly contributing to this cumulative impact depending on the	I. AIR QUALITY
		magnitude of emissions. Operational and construction regional emissions would not likely exceed the project-level SCAQMD	

Explanation

Mitigation Measures

Impact?

	Impact?		Explanation	Mitigation Measures
		96	criteria air pollutants. Also, per DOT traffic review dated 8/27/15, there will be a net decrease of 2,692 daily trips to the site when comparing the previous use to the proposed use.	e, NO IMPACT
d.	LESS THAN SIGNIFICANT IMPACT	an, or	The project construction is not anticipated to result in substantial pollution concentrations as no excavation will occur and the grading involved is less than 500 cubic yards. All demolition, grading and construction activity will be) Janami on Ti
			required to comply with Regulatory	V. CULTURAL RESOURCES
		esbi e'do eo	Compliance provisions of the SCAQMD District Rule 403 which requires fugitive dust emissions be controlled/reduced by wetting the site, no grading during high winds (i.e. over 15 mph), covering dirt	a. NO IMPACT
		tosios tosios	piles, etc., and to minimize exhaust emissions from construction activity or idling trucks. The closest sensitive receptors are three single family properties, across from the alley, approximately 20, 40 and 77 feet away	B, IND IMPACT
		oo sawe bh	from the site. The project includes building a wall along the alley to buffer the uses and to include landscaping and trees along the site perimeter which will help to absorb vehicle emissions from the site.	
e.	LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED	or mpact	The proposed Starbucks drive-thru could result in objectionable odors for the closest residential properties if the	III-60
		04.0	trash enclosure is too close to residential uses or not fully enclosed (including roof). The proposed plans show the trash enclosure will be approximately 50 feet away from the closest dwelling.	VI. OEOLOGY AND SOILS a. NO IMPACT b. ILESS THAN SIGNIFICANT IMPACT
IV	BIOLOGICAL RESOURCES	96	lilw levework yffytha simeled eyeri	
a.	NO IMPACT	108.	No species identified as a candidate, sensitive, or special status species is known to be present on or near the proposed project. No impact would occur.	
b.	NO IMPACT		The project is not located on or near any riparian habitat or other sensitive natural community. No impact would occur.	
c.	NO IMPACT	Nige.	The project is not located on or near any federally protected wetlands. No impact would occur.	e. NO RIPACT
d.	NO IMPACT		No native wildlife corridor or native wildlife nursery site is known to be present on or near the project. No impact would occur.	TOARM ON 1

	Impact?	Explanation	Mitigation Measures
e.	NO IMPACT	No local policy or ordinance protecting biological resources is affected by the project. No trees are proposed to be removed, including street trees. No impact would occur.	
f.	NO IMPACT	The project is not located on or near any adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan. No impact would occur.	OL LESS THAN SIGNIF CANT IMPAC
1. (CULTURAL RESOURCES	required to comply with Regulatory	
a.	NO IMPACT	The project will include the demolition of a 1987 restaurant building, which includes removal of the restaurant statute (Bob's Big Boy) however no historic resource exists on site. No impact would occur.	
b.	NO IMPACT	No archaeological resource is known to be present on site. The site is a commercially developed site. The project does not entail significant grading or deep excavation. No impact would occur.	
c.	NO IMPACT	No unique paleontological resource or site or unique geologic feature is known to be present on site. No impact would occur.	
d.	NO IMPACT	No human remains are known to be present on site. No deep excavation or significant grading is proposed. No impact would occur.	CESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED
۷I.	GEOLOGY AND SOILS	THE GOOD STORY OF THE PROPERTY OF STORY	AND THE RESERVE OF THE PARTY OF
a.	NO IMPACT	The project is not located within an Alquist-Priolo Earthquake Fault Zone. No impact would occur.	
b.	LESS THAN SIGNIFICANT IMPACT	The project is located in an area known to have seismic activity, however will be required to comply with all applicable Los Angeles and California Building Codes. Project impacts would be less than significant.	IV. BIOLOGICAL RESOURCES a. NO IMPACT
C.	NO IMPACT	The project is not located within a Liquefaction Zone. No impact would occur.	b NO IMPACT
d.	NO IMPACT	The project is not located within a Landslide Area. No impact would occur.	c. NO IMPROT
e.	NO IMPACT	The project does not require any significant grading or excavation activities. No impact would occur.	d. NO IMPACT
f.	NO IMPACT	The project is not leasted in an area	
$\overline{}$			

	assuzeoli impact?	()	Explanation	Mitigation Measures
g.	NO IMPACT	lo	The project is not located in an area known to have expansive soil. No impact would occur.	TOPPOR ON A
h.	NO IMPACT	thus thus	The project does not include the use of septic tanks or alternative waste water disposal systems. No impact would occur.	PATRITINA DITINDIO INTER SOSSIE SE
/11.	GREEN HOUSE GAS EMISSIO	NS	evacuation plan would be less than	
a.	LESS THAN SIGNIFICANT IMPAC	abnalb enertw ends	the second of th	h, NO IMPACT
		vieto vi of ider ider peksa.	less-than-significant. The project does	A NO REPACT
		riete u of Low geles uld be	sufficient amount of staff employed during peak times, sufficient number of coffee machines, double service windows at the drive thru pick, and staff stationed at	D. LESS THAN SKINIFICANT IMPAI
b.	LESS THAN SIGNIFICANT IMPA	to u	established CEQA thresholds to determine what amount of greenhouse	C. LESS THAN SIGNIFICANT IMPA
VIII	. HAZARDS AND HAZARDOUS	MATI	ERIALS to a trigimentuper yris mont	
a.	NO IMPACT	agiot agiot agiot	The project would not include the routine transport, use or disposal of hazardous materials. No impact would occur.	
b.	LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED	elei lo s	Trash/debris at the site will need to be contained and disposed of regularly to prevent any potential health hazard.	e. LESS THAN SIGNIFICANT IMPA
c.	NO IMPACT	seles ed bit	The project is not located within one-quarter mile of an existing or proposed school. No impact would occur.	
d.	NO IMPACT	fake a of .ow .ow pelos	The project is not located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5. No impact would occur.	LESS THAN SIGNIFICANT IMPA
e.	NO IMPACT	.griag.	The project is located approximately .66 mile from Bob Hope Airport however will have no impact on an airport land use plan.	g. NO BAPACT

	Impact?	Explanation	Mitigation Measures
f.	NO IMPACT	The project is not located within the vicinity of a private airstrip. No impact would occur.	TOATHO ON B
g.	LESS THAN SIGNIFICANT IMPACT	The project will provide additional parking on site in addition to the drive-thru area, and has two ingress/egress points, thus impact to any emergency response or evacuation plan would be less than significant.	H. IND IMPACT VII. GREEN HOUSE GAS FAISS
h.	NO IMPACT	The project is not located where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands. No impact would occur.	
IX.	HYDROLOGY AND WATER QUALIT	web training and T tempitalist coult again	
a.	NO IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation, which establishes the water quality standards or waste discharge requirements for the City of Los Angeles. No impact would occur.	
b.	LESS THAN SIGNIFICANT IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation and Section 64.70 (LID - Low Impact Development) of the Los Angeles Municipal code. Project impacts would be less than significant.	
c.	LESS THAN SIGNIFICANT IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation and Section 64.70 (LID - Low Impact Development) of the Los Angeles Municipal code. Project impacts would be less than significant.	b. LESS THAN SIGNIFICANT IM
d.	LESS THAN SIGNIFICANT IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation and Section 64.70 (LID - Low Impact Development) of the Los Angeles Municipal code. Project impacts would be less than significant.	VIII. HAZAROS AND HAZARDO a. NO IMPACT
e.	LESS THAN SIGNIFICANT IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation and Section 64.70 (LID - Low Impact Development) of the Los Angeles Municipal code, Project impacts would be	MITIGATION INCORPORATES c. NO IMPACT
f.	LESS THAN SIGNIFICANT IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation and Section 64.70 (LID - Low Impact Development) of the Los Angeles Municipal code. Project impacts would be less than significant.	B. NO IMPACT
g.	NO IMPACT	The project does not include any housing. No impact would occur.	

	Impact?	Explanation	Mitigation Measures
n.	NO IMPACT	The project is not located within a 100-year flood plain. No impact would occur.	C LESS THAN SIGNIFICANT IMPAC
	NO IMPACT	The project is not located in an area susceptible to adverse effects from any levee or dam failure. No impact would occur.	
	NO IMPACT	The project is not located in an area susceptible to adverse effects from any tsunami, mudflow or seiche. No impact would occur.	
. L	AND USE AND PLANNING	Preewky, mareura the graphead use	
a.	NO IMPACT	The project is an infill commercial corner development on a commercially zoned lot, thus it will not physically divide an established community.	d. LESS THAN SIGNIFICANT WITH
b.	LESS THAN SIGNIFICANT IMPACT	Planning in order to operate beyond commercial corner hours of 7 a.m. to 11 p.m. and to have less than 50 percent window transparency on certain façade walls. In granting of the subject request the project would be determined to have a	
C.	NO IMPACT	The project is not located on or near any adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan. No impact would occur.	
XI.	MINERAL RESOURCES	ent well authorists to the strong officer	
a.	NO IMPACT	No mineral resource that is valuable to the region of the residents of California is known to be present on site. No impact would occur.	e. NO INPACT
b.	NO IMPACT eater	No mineral resource that is of local importance is known to be present on site. No impact would occur.	
XII.	NOISE	The project is not loosted within the	t NO MPACT
a.	NO IMPACT	The project does not propose to deviate from any requirements of the Noise Element of the General Plan, Section 111 of the L.A.M.C., or any other applicable noise standard. No impact would occur.	MIL POPULATION AND HOUSING a. NO IMPACT
b.	LESS THAN SIGNIFICANT IMPACT	corner development may result in some groundborne vibration and noise however it is not anticipated to be excessive as	a. NO IMPACT

	Impact?	Explanation	Mitigation Measures
		less than significant overall.	
C.	LESS THAN SIGNIFICANT IMPACT	The project includes a request for a Starbucks with a 24-hour drive thru which will include an outside order board and outside patio, however the project includes a 6-foot high solid masonry wall	I. INO ESPAÇT
		along the alley which will help to muffle sounds from the single family properties across the alley to the east. The property is located at a heavily traveled intersection (Sunland & Roscoe) and across the street from Interstate 5	I NO IMPACT
	tal (total	Freeway, therefore the proposed use is not anticipated to result in a substantial permanent increase over the current ambient noise level.	X. LAND USE AND PLANNING a. NO MPACT
d.	LESS THAN SIGNIFICANT WITH	Demolition and construction activities	XII-20, XII-100
		as well the speaker board for the proposed Starbucks drive thru may result in temporary and periodic noise impacts beyond existing ambient levels. The speaker board will be located approximately 40 feet away from the adjacent single family dwelling. Although a 6-foot high masonry wall will be added along the alley which will help to reduce noise impacts, further noise mitigating	D LESS THAN SIGNIFICANT INPAC
en above	10 .1	features may be needed if not already incorporated in the menu board product, such as automatic volume adjustment based on changing ambient noise level (i.e. generally quieter at night), implementing a sound shelter (akin to bus shelter) on the south side of the drive thru that would deflect sound away from the	C NO MPACT XI MINERAL RESOURCES a. INC IMPACT
e.	NO IMPACT	The project is located approximately .66 mile from the Bob Hope Airport however is far enough away that no adverse noise impact to workers/employees is anticipated.	b, NO MPACT
f.	NO IMPACT	The project is not located within the vicinity of a private airstrip. No impact would occur.	XII. NOISE a NO IMPACT
XIII.	POPULATION AND HOUSING	Element of the Concret Flan, Section	
a.	NO IMPACT	The project does not include the construction of a structure or a use which would induce any population growth. No impact would occur.	B. LESS THAN SIGNIFICANT MPA
b.	NO IMPACT	The project does not include the demolition of any residential units or a use which would displace any housing. No impact would occur.	

	Impact?	Explanation	Mitigation Measures
С.	NO IMPACT	The project does not include the demolition of any residential units or a use which would displace any people. No impact would occur.	c. NO IMPACT
(IV	PUBLIC SERVICES	The state of the s	DADER TRADITION PROPERTY TO BE
a.	NO IMPACT	The project does not include a use which would require fire services beyond the existing demand. No impact would occur.	
b.	LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED	Hours of operation will be 24 hours for the proposed Starbucks which could result in unwanted activity at the site, such as loitering in the parking lot, etc.	XIV-20, XIV-30
C.	NO IMPACT	The commercial corner development will have no impact on school services.	
d.	NO IMPACT	The commercial corner development will have no impact on park services.	
e.	NO IMPACT	The commercial corner development will have no impact on government services.	d II ESS THAM SIGNIFICANT IMPAC
۲V.	RECREATION	site access. As noted above, BOE revi	
a.	NO IMPACT	The project does not include a use which would increase the use of recreational facilities beyond the existing demand. No impact would occur.	LESS THAN SIGNIFICANT IMPAC
b.	NO IMPACT	The project does not include or require the construction of any recreational facilities. No impact would occur.	
ΧVI	. TRANSPORTATION/TRAFFIC	with bench is located along the Suntan	
a.	NO IMPACT	Per DOT review/referral form dated 8/27/15, the project would not conflict with an applicable plan, ordinance or policy with respect to performance of circulation systems including all modes of transportation.	XVII UTILITIES AND SERVICE SY
b.	18	Per DOT review/referral form dated 8/27/15, the project would generate 2,692 less daily vehicle trips than the previous use as well as 54 less a.m. and 70 less p.m. peak trips. A total of 23 parking spaces will be provided on site which exceeds the required 5 spaces for the use. Although there is no street parking along street front north of the main driveway (all red curb for bus stop, etc, and alley on opposite side) and no parking between 4 pm and 6 pm south of the driveway, the additional parking on site as well as queing space for 13 cars will help to prevent obstruction to the flow of traffic in the area. Lastly, the main driveway will be widened to 30 feet and alley driveway will be located towards the midpoint of the site which will help to	6. NO IMPACE 6. LESS THAN SIGNIFICANT IMPACE

	Impact?	Explanation	Mitigation Measures
		with the drive thru.	
C.	NO IMPACT	The project does not include any construction or a use which would affect air traffic patterns. No impact would occur.	TO/ONE OH
d.		Referral Form No. 201500148 dated 9/25/15, street improvements will be	B. LESS THAN SIGNIFICANT WIT MITIGATION INCORPORATED
	RPA U.V.	help to ensure there is no increased potential safety hazard. Additionally, a pedestrian path will be provided from the	d. NO IMPACT
e.	LESS THAN SIGNIFICANT IMPACT	The project will not significantly change site access. As noted above, BOE review will be required to ensure emergency access is not affected.	a NO IMPACT XV. RECREATION a, NO IMPACT
f.	LESS THAN SIGNIFICANT IMPACT	There are approximately three bicycle racks along the public right of way in front of the site (i.e. on sidewalk). Although the plans do not show bicycle parking on site, there is no request to deviate from any on-site bicycle requirement. A bus stop with bench is located along the Sunland Blvd. frontage, north of the driveway. No changes are anticipated from the project that would adversely impact bus service at that location.	B. NO IMPACT XVI. TRANSPORTATION/TRAFF B. NO IMPACT
ΚVI	II. UTILITIES AND SERVICE SYSTEM		
a.	NO IMPACT	Regional Water Quality Control Board. No	b. LESS THAN SIGNIFICANT IME
b.	NO IMPACT	The project does not include or require the construction of any new water or waste water treatment facilities. No impact would occur	
c.	NO IMPACT	The project does not include or require the construction of any new stormwater drainage facilities. No impact would occur.	
d.	LESS THAN SIGNIFICANT IMPACT	The project is an infill commercial corner development totaling 2,200 sf on a commercially zoned lot. The project will have a less than significant impact on water supply given the limited size and allowed use in the C2 zone.	

9	Impact?	Explanation	Mitigation Measures
e.	NO IMPACT	The project does not propose to deviate from any requirements of the Bureau of Sanitation, which manages the wastewater treatment system. No impact would occur.	
f.	LESS THAN SIGNIFICANT IMPACT	Solid waste generated from the proposed project is anticipated to have a less than significant impact on landfill capacity. Most of Starbuck's cups are recyclable or patrons bring reusable cups.	
g.	LESS THAN SIGNIFICANT IMPACT	The project does not proposed to deviate from any Federal, State or Local solid waste requirements.	
XV	III. MANDATORY FINDINGS OF SIGI	NIFICANCE	
a.	NO IMPACT	The project will have no impact on wildlife, fish, or other natural or cultural resources.	
b.	LESS THAN SIGNIFICANT IMPACT	Mitigation measures herein will reduce potential individual and cumulative project impacts to a less than significant impact.	
c.	LESS THAN SIGNIFICANT IMPACT	Mitigation measures herein will reduce potential impacts to humans, directly or indirectly, to a less than significant impact.	

	a in the second	17) 1 4
golfs relox3	Propact?	
The project does not propose to exclude from any requirements of the Extract of Santalics, which manages the wastinwater treatment system. No impact a would quour.		
	LESS THAN SIGNIFICANT IMPACT	Ť.
The project does not proposed to deviate from any Federal, State or Local solid waste requirements.	LESS THAN SIGNIFICANT IMPACT	-B
FIGANCE	I. MANDATORY FINDINGS OF SIGN	WX
	NO IMPACT	
Miligation measures troppin will reduce potential individual and cumulative project impacts to a less than algorificant impact.	LESS THAM SIGNIFICANT IMPACT	,d
Miligation measures harsin will reduce potential impacts to furnans, directly or indirectly, to a test than significant impact.	LESS THAN SIGNIFICANT IMPACT	.0

CITY OF LOS ANGELES DEPARTMENT OF CITY PLANNING

ENVIRONMENTA	AL ASSESSMENT FORM
EAF Case No.: CNV-2015-3871-CAP ZA Case No.: Council District No.: 2 Community Plan PROJECT ADDRESS: 8274 N. Sunland Boulevard	Area: Sun Valley La Tuna Canyon
Major Cross Streets: N. Sunland Boulevard and Roscoe	
Name of Applicant: STARBUCKS COFFEE COMPANY	
Address: 17700 NEWHOPE STREET, #200, FOUNTAIN VALLEY 9270	80
Telephone No.: (714) 424-1900 Fax No.: (714)	9) 424-1920 E-mail: spoon@starbucks.com
OWNER	APPLICANT'S REPRESENTATIVE (Other than Owner)
Name: Michael J. Koutsoukos and Eleni J. Koutsoukos	Name: TERRY MATZ, MATZ PROPERTIES, INC. (Contact Person)
Address: 3605 Viewcrest Drive, Burbank, CA 91504	Address: 600 N. TUSTIN AVE., SUITE 150, SANTA ANA, CA 92705_
Telephone No: (818) 842-4093	Telephone No: (714) 473-5742
Signature: Wen. houtouts	Signature: Midult
Miller	(Applicant's Representative)
 use beyond the radius for alcoholic beverage case building permits 300' for site plan review application. 2 Plot Plans: showing the location and layout topographic lines where grade is over 10%; tentate to satisfy this requirement, and the location and d. Application: a duplicate copy of application for 	and use and zoning to 500 feet (100 feet of additional land ses); 100' radius line (excluding streets) okay for Coastal ons. of proposed development including dimensions; include tive tract or parcel maps where division of land is involved
subdivider's statement, etc. E. <u>Pictures:</u> two or more pictures of the project site: Notice of Intent Fee: an UNDATED check in the a	
of 1,000 cubic yards or more shall submit a soils a (reports needed to be determined by LADBS) to inc	ojects within a Hillside Grading Area involving import/export nd/or geotechnical report reviewed & approved by LADBS clude measures to mitigate impacts related to grading and pard of Building & Safety Commissioners (refer to
APPLICATION ACCEPTED 10W BY: 34stin Bilow	DATE: 10/23/15
ENVIRONMENTAL ASSESSMENT APPROVED BY:	DATE:
RECEIPT NO.: 26473	DATE.

I. Pro	iect	Descri	ption:
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J.

K.

INDOOR AND OUTDOOR SEATI	NG, PARKING AND LANDSCAPING AND COMPLIANCE WITH SUN VALLEY CDO
county, or environment District, Water Resour	e certification, authorization, clearance or issuance of a permit by any federal, tal control agency, such as Environmental Protection Agency, Air Quality Manages Board, Environmental Affairs, etc.? If so, please specify: DEMOLITION, LOS ANGELES COUNTY ENVIRONMENTAL HEALTH DIVISION
Existing Conditions:	
Project Site Area 0.62	
Net and 0.64	Gross Acres MA
Existing Zoning [Q]C-2-1V	L-CDO '
Existing Use of Land B	BOB'S BIG BOY RESTAURANT WITH PARKING
Existing General Plan I	Designation NEIGHBORHOOD OFFICE COMMERCIAL
Requested General Pla	an Designation NEIGHBORHOOD OFFICE COMMERCIAL
the project. If residentia	COMMERCIAL and age ±28 YEARS of structures to be removed as a real dwellings (apts., single-family, condos) are being removed indicate the number of average rent://\text{\sqrt{N}} using at this price range available in the area? If yes, where?
	- 15: 1/2 11-4/0
Number 0	Trunk Diameter / A and type ///
of existing trees.	Trunk Diameter A/A and type A/A
Number 0	Train Diameter and type
	I (identify on plot plan.)
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Slope: State percent of	
Slope: State percent of 100% Less tha	
Slope: State percent of 100% Less that f slopes over 10% exis	st, a topographic map will be required. Over 50 acres, 1" = 200' scale is okay.
Slope: State percent of 100% Less that If slopes over 10% exist Check the applicable be	st, a topographic map will be required. Over 50 acres, 1" = 200' scale is okay. oxes and indicate the condition on the Plot Plan. There are □ natural or man-
Slope: State percent of 100% Less that f slopes over 10% exist Check the applicable be drainage channels,	st, a topographic map will be required. Over 50 acres, $1" = 200'$ scale is okay. oxes and indicate the condition on the Plot Plan. There are \square natural or manifights of way and/or \square hazardous pipelines crossing or immediately adjacent to
Slope: State percent of Less that f slopes over 10% exist Check the applicable be drainage channels, property, or none of	st, a topographic map will be required. Over 50 acres, 1" = 200' scale is okay. oxes and indicate the condition on the Plot Plan. There are \square natural or manifights of way and/or \square hazardous pipelines crossing or immediately adjacent the above.
Slope: State percent of Less that f slopes over 10% exist Check the applicable be drainage channels, roperty, or none of	st, a topographic map will be required. Over 50 acres, $1" = 200'$ scale is okay. oxes and indicate the condition on the Plot Plan. There are \square natural or manifights of way and/or \square hazardous pipelines crossing or immediately adjacent to

If the project involves more than one phase or substantial expansion or changes of existing uses, please document each portion separately, with the total or project details written below. Describe entire project, not just area in need of zone change, variance, or other entitlement.

III.	Residential project (if not residential, do not answer)
A.	Number of Dwelling Units- Single Family Apartment or Condominium
B.	Number of Dwelling Units with:
	One bedroom Two bedrooms
	Three bedrooms Four or more bedrooms/\(\int_{\int}\)
C.	Total number of parking spaces provided ///
D.	List recreational facilities of project
E.	Approximate price range of units \$ to \$
F.	Number of stories, height feet
G.	Type of appliances and heating (gas, electric, gas/electric, solar)
	Gas heated swimming pool?
H.	Describe night lighting of the project M/N
	(include plan for shielding light from adjacent uses, if available)
1.	Percent of total project proposed for: Building
	Paving Landscaping
	Total Number of square feet of floor area
J.	Total Number of Square feet of floor area
IV.	Commercial, Industrial or Other Project (if project is only residential do not answer this section). Describe entire project, not just area in need of zone change, variance, or other entitlement.
A.	Type of use STARBUCKS WITH DRIVE-THROUGH
B.	Total number of square feet of floor area +-2,200
C.	Number of units if hotel/motel
D.	Number of stories1 height23.0 feet.
E.	Total number of parking spaces provided: 23
F.	Hours of operation 24 HOURS Days of operation 7 DAYS
G.	If fixed seats or beds involved, number65(41in/24out)
H.	Describe night lighting of the project SHIELDED LED FIXTURES ON 18' POLES/ACCENT WALL LIGHTING/AFTER HOURS SECURITY LIGHTING
	(Include plan for shielding light from adjacent uses, if available)
1.	Number of employees per shift 4 Number of students/nations/patrons 532 DR/354 WK
J.	Number of students/patients/patients
K.	Describe security provisions for project ALARM SYSTEM AND EMERGENCY LIGHTING Percent of total project proposed for: Building 8.16%
L.	Percent of total project proposed for: Building Building Paving 64.26%
	Landscaping 27.58%
	Latiuscaping
Doe	toric/Architecturally Significant Project s the project involve any structures, buildings, street lighting systems, spaces, sites or components thereof the may be designated or eligible for designation in any of the following: (please check)
	- W 15 14 18 18 18 18 18 18 18 18 18 18 18 18 18
	□ National Register of Historic Places
	□ California Register of Historic Resources
	☐ City of Los Angeles Cultural Historic Monument
	☐ Within a City of Los Angeles Historic Preservation Overlay Zone (HPOZ)

V.	Hazardous Materials and Substance Discharge
	es the project involve the use of any hazardous materials or have hazardous substance discharge? If so, ase specify. NO
A. B. C.	Regulatory Identification Number (if known) Licensing Agency Quantity of daily discharge
	Stationary Noise Clearance: A clearance may be necessary certifying the project's equipment (e.g., air conditioning) complies with City Noise Regulations.
Soi	me projects may require a Noise Study. The EIR staff will inform those affected by this requirement.
VII.	Selected Information:
	Circulation: Identify by name all major and secondary highways and freeways within 1,000 feet of the proposed project; give the approximate distance(s): 5 FREEWAY, N. SUNLAND BOULEVARD (ADJACENT), ROSCOE BOULEVARD (ADJACENT)
B.	Air: All projects that are required to obtain AQMD permits (see AQMD Rules and Regulations) are required to submit written clearance from the AQMD indicating no significant impact will be created by the proposed project.*
VIII	. Mitigating Measures:
	Feasible alternatives or mitigation measures which would substantially lessen any significant adverse impact which the development may have on the environment. NO SIGNIFICANT ADVERSE IMPACT WILL OCCUR.
*	Contact the South Coast Air Quality Management District at (909) 396-2000 for further information.

MOTER LAND USE PERMIT APPLICATION LOS ANGELES CITY PLANNING DEPARTMENT

ensus Tract 222.00 APN 240702403.9 Case Filed With Justin Bilow Date 0/13 SE No. ZA 2015-3878-CU-CDO	PROJECT LOCATION AND SIZE APN 240702403.9 Case Finds Size APN 240702403.9 Case Finds Size Case Finds Size APN 240702403.9 Case Finds Size Case Finds Size	staff Systin Bi	Date 10/23
Additions to the building: Rear Front Residential units: Existing Described with drive-through Residential units: Existing Described the requested entitlement which either authorizes relief. 12.24-W, 17 Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section which authorizes relief. 13.08 Cod	PROJECT LOCATION AND SIZE APN 240702403.9 Case Finds Size APN 240702403.9 Case Finds Size Case Finds Size APN 240702403.9 Case Finds Size Case Finds Size	staff Systin Bi	100 Date 10/23
PLICATION TYPE Conditional Use , CDO Concentration Conditional Use CDO Concentration Conditional Use Conde Co	ZA 2015-3878-CU PLICATION TYPE Conditional Use, CDO (zone change, variance, conditional use, tra	1-CDO	
PROJECT LOCATION AND SIZE Street Address of Project Legal Description: Lot PROJECT DESCRIPTION Describe what is to be done: Operantion, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO. Present Use: Bob's Big Boy Restaurant with parking Pract Bob's Big Boy Restaurant with parking Plan Check No. (if available) Check all that apply: One Rear Rear Pront Pront Rear Pront Rear Pront Rear Pront Rear Pront Rear	PLICATION TYPE Conditional Use , CDO (zone change, variance, conditional use, tree PROJECT LOCATION AND SIZE	act/parcel map, specific plan except	
PROJECT LOCATION AND SIZE Street Address of Project Legal Description: Lot PROJECT Description: Lot Dimensions	PLICATION TYPE Conditional Use , CDO (zone change, variance, conditional use, tree PROJECT LOCATION AND SIZE	act/parcel map, specific plan except	
PROJECT LOCATION AND SIZE Street Address of Project	PROJECT LOCATION AND SIZE	act/parcel map, specific plan except	
Street Address of Project Secret Address of Project 8274 N. Sunland Boulevard Sip Code 91352	PROJECT LOCATION AND SIZE		ion, etc.)
Street Address of Project Legal Description: Lot PC 5-16 Block 3 Tract 6929 Lot Dimensions +- 88' x 249' Lot Area (sq. ft.)			
Legal Description: Lot PY 5-16 Block 3 Tract 6929 Lot Dimensions +- 88' x 249' Lot Area (sq. ft.) +- 28,964 Total Project Size (sq. ft.) +- 27,717 PROJECT DESCRIPTION Describe what is to be done: New construction of +- 2,200 square foot Starbucks Cafe with drive-through, 24-hour operation, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO. Present Use: Bob's Big Boy Restaurant with parking Proposed Use: Starbucks Cafe with drive-through Plan Check No. (if available) Date Filed: Check all that apply: New Construction Change of Use Alterations Demolition Commercial Industrial Residential Tier 1 LA Green Code Additions to the building: Rear Front Height Side Yard No. of residential units: Existing To To be demolished Adding To Total Total O ACTION(s) REQUESTED Describe the requested entitlement which either authorizes actions OR grants a variance: Code Section from which relief is requested: 12.4AA Code Section which authorizes relief: 12.24-W, 17 Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08			Zip Code91352
PROJECT DESCRIPTION Describe what is to be done: Operation, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO. Present Use: Bob's Big Boy Restaurant with parking Plan Check No. (if available) Ocumeroial Ocumeroi	0	Tract	6929
PROJECT DESCRIPTION Describe what is to be done: Operation, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO. Present Use: Bob's Big Boy Restaurant with parking Proposed Use: Starbucks Cafe with drive-through Plan Check No. (if available) Date Filed: Check all that apply: Omerical Industrial Residential Tier 1 LA Green Code Additions to the building: Rear Front Height Side Yard No. of residential units: Existing To be demolished Ogrants a variance: Code Section from which relief is requested: Code Section from which relief is requested: Code Section which authorizes relief: Code Section which authorizes relief: Code Section from which relief is requested: Code Section which authorizes relief: Code Section whi	+ 001 × 2401	28,964 Total Project S	Size (sq. ft.) +-27,717
New construction of +- 2,200 square foot Starbucks Cafe with drive-through, 24-hour operation, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO.	Lot Difficions		
operation, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO. Present Use: Bob's Big Boy Restaurant with parking	PROJECT DESCRIPTION		
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Present Use: Bob's Big Boy Restaurant with parking	operation, indoor and outdoor seating, with associated parki	ng and landscaping and	compliance with Sun Valley
Plan Check No. (if available)		·	
Check all that apply: New Construction Change of Use Alterations Demolition Commercial Industrial Residential Tier 1 LA Green Code Additions to the building: Rear Front Height Side Yard No. of residential units: Existing O To be demolished O Adding O Total O ACTION(S) REQUESTED Describe the requested entitlement which either authorizes actions OR grants a variance: Code Section from which relief is requested: 12.14A Code Section which authorizes relief: 12.24-W, 17 Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section which authorizes relief: 13.08 Code Section from which relief is requested: Code Section which authorizes relief: 13.08	Present Use: Bob's Big Boy Restaurant with parking	Proposed Use: Starbucks C	Cafe with drive-through
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No. of residential units: Existing 0 To be demolished 0 Adding 0 Total 0 ACTION(S) REQUESTED Describe the requested entitlement which either authorizes actions OR grants a variance: Code Section from which relief is requested: 12.14A Code Section which authorizes relief: 12.24-W, 17 Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08	☑ Commercial ☐ Industrial	☐ Residential	☐ Tier 1 LA Green Code
ACTION(s) REQUESTED Describe the requested entitlement which either authorizes actions OR grants a variance: Code Section from which relief is requested: 12.14A	Additions to the building:	☐ Height	☐ Side Yard
Code Section from which relief is requested: 12.14A Code Section which authorizes relief: 12.24-W, 17 Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section which authorizes relief: 13.08	No. of residential units: Existing To be demolish	ed 0 Adding _	0 Total 0
Code Section from which relief is requested: 12.14A Code Section which authorizes relief: 12.24-W, 17 Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section which authorizes relief: 13.08			
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Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08	Describe the requested entitlement which either authorizes actions OR grant	s a variance:	
Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08	12.14A	Onda Continuation authoriza	a rolinf: 12.24-W, 17
Code Section from which relief is requested: 12.22A.23 Code Section which authorizes relief: 12.24-W, 27 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08	Code Section from which relief is requested: 12:477 Conditional Use Permit to allow a drive through fast food esta	ablishment in the C2-1 Zo	one
CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested:			
CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08			
CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section from which relief is requested: Code Section which authorizes relief: 13.08	Code Section from which relief is requested: 12.22A.23	Code Section which authorize	s relief: 12.24-W, 27
Code Section from which relief is requested: Code Section which authorizes relief: 13.08	CUP to allow deviations from the Commercial Corner regulat	ions regarding hours of o	peration and
Code Section from which relief is requested: Code Section which authorizes relief: 13.08 CDO			
Code Section from which relief is requested: Code Section which authorizes relief: 13.08			
CDO	Code Section from which relief is requested:	Code Section which authorize	es relief: 13.08
	CDO		

pplicant's name	Steven Poon		Company Si	tarbucks Cof	tee Compa	ny
ddress: 1770	0 Newhope Street,	Suite 200	Telephone: (714)	885-3939	_Fax: (714	424-1920
Foun	tain Valley, CA		Zip: 92708			
onerty owner's	name (if different from a	pplicant) Michael J	. Koutsoukos and Eleni J.	Koutsoukos		
	Viewcrest Drive		Telephone: (818) 8	42-4093	_Fax: (818	842-4093
	ank, CA		Zip: 91504	E-mail:	elenikouts	oukos@yahoo.com
ontact person f	or project information Te	erry Matz, Vice Pi	resident Company M	latz Propertie	es, Inc.	
ddress: 600 N	N. Tustin Avenue, St	uite 150	Telephone: (714) 4	73-5742	_ Fax: (714) 835-3323
	a Ana, CA		Zip: 92705	E-mail:	Terry@Ma	atzproperties.com
b. c. ignature: Mic	In exchange for the Cothe City, its agents, comployees, to attack that Katallan Kata	City's processing of the officers or employees , set aside, void or an	ect to the best of my knowledge. is Application, the undersigned A, against any legal claim, action, nul any approval given as a rest Print: Mic	Applicant agrees or proceeding a ult of this Applica	against the City ation.	y or its agents, officers, or
)n	t	efore me,				
ersonally appea hose name(s) apacity(ies), an astrument.	aredis/are subscribed to the v	(Insert I	Name of Notary Public and Title), who proved to me on acknowledged to me that he/she ument the person(s), or the entity	the basis of sati	isfactory evide the same in hi n which the pe	ence to be the person(s) is/her/their authorized erson(s) acted, executed the
certify under Pl	ENALTY OF PERJURY	under the laws of the	State of California that the forego	oing paragraph i	s true and cor	rect.
VITNESS my ha	and and official seal.					
Si	gnature	_ (Seal)				
In order fo	s handout. Provide on att	determination on you ached sheet(s) this ad	ur application, additional inform dditional information using the ha	andout as a guid	de.	
NOTE: All appli project. It is adv details or an app	visable only when this a	uest a one time, one pplication is deemed	e-year only freeze on fees char complete or upon payment of l	ged by various Building and Sa	City departments	ents in connection with you ck fees. Please ask staff fo
Base Fee 4	7 751.50	Reviewed and Ac [Project Planner]	cepted by		Da	ate
D						

PLANNING CASE REFERRAL FORM (PCRF)

City of Los Angeles, Bureau of Engineering (BOE) / Department of City Planning (DCP)

Reference Number: 201500148 DCP Part I. To be Completed by Applicant Case Number address 600 N TUSTIN AVE #150 TERRY MATZ Applicant SANTA ANNA, CA 92705 TERRY@MATZPROPERTIES.COM email 714 473 5742 Phone address 3605 Viewcrest Dr Michael and Eleni Owner Burbank, CA 91504 Koutsoukos 2407024039, lots 5-16 APN 8274 N Sunland Blvd Project Address Valley **Engineering District** Project description (attach ZIMAS map with highlighted parcel(s)) [X] No [] Yes Is there a tract or parcel map being filed in conjunction with this: Parcel If yes, Tract Map No. Map No. Has the Tract/Parcel report been prepared and submitted to [] Yes [X] No DCP by BOE If yes, please refer to the Tract or Parcel map conditions, if not, then [X] Yes []No Is any part of this project on a corner lot?

Reference Number: 201500148

Part II. To be Completed by BOE Staff	
What is/are the street classification(s) for the adjacent streets (list all)? Sunland Blvd: Avenue I Alley	
Does the project front an intersection of two major or secondary highways?	[]Yes []No
If yes, additional dedication may be required for dual left-turn pockets. If if from the nearest major/secondary intersection? Additional dedication may standard flare section. Dedication and improvements are to be consistent vibrations. See <u>Standard Plan S-470-0</u> .	be required if within the
Apparent width of existing half right of way (street centerline to property line):	Sunland Blvd: 50' Alley:10' ft
Standard dimension for half right of way (from S-470-0), (street centerline to property line):	Sunland Blvd: 50' Alley: 20' ft
Apparent width of existing half roadway (street centerline to curb face):	Sunland Blvd: 28' Alley: 20' ft
Standard street dimension for half roadway (street centerline to curb face):	Sunland Blvd: 35' Alley: 20' ft
Is the lot connected to the sewer?	[X] Yes [] No
Distance from subject lot to nearest main line sewer	33 ft
Is the subject lot(s) within the hillside ordinance boundary?	[] Yes [X] No
Preliminary Required Improvements:	
Planning Case Referral Form Recommendation:	
Dedication Required:	[] Yes [X] No
Street Widening Required:	[X] Yes [] No
Other Improvements Required:	[X] Yes [] No
If yes, please list preliminary required improvements:	

	(to be complete	POTENT ed only for	projects with	PORTATION & CIRC new floor area or a cha nental Assessment For	ange of use	I IMPACTS that requires the	he filing of a	an
Pur	suant to CEQA	Appendix (Fransportation/Traffic,	Potentially Significant			No Impact
WOI	uld the project:				Impact	Incorporated	Impact	
a)	measures of effect system, taking into mass transit and of the circulation sys streets, highways mass transit?	tiveness for account a non-motori stem, include and freew	or the performant all modes of trans zed travel and re- sling but not limit ays, pedestrian	r policy establishing ace of the circulation asportation including elevant components of ted to intersections, and bicycle paths, and				0
b)	domand maggire	limited to l	evel of service s standards estal	gement program, standards and travel blished by the county ated roads or highways?			0	
c)	to a design feature (e.g. sharp							
d)	transit, bicycle, o	r pedestria	n facilities, or of ch facilities?	grams regarding public herwise decrease the		at applicable to I	DOT:	
	(the fo	llowing two	they pertain to	nformational purposes on the Los Angeles World A	iy and are no virports (LAV	IA)		
e)	result in a change	e in air traf				П		
n	result in inadequa		The state of the s	Y				L
Pe	eak Hour Trips:	A.M. :	221-2	75= -54		74-164=		
	OT Comments:	This dete	rmination doesr	n't include approval of site	access & in	ternal circulation	n. widening a	4
		dedicatio	n may be requir	ed. W=30' for all two way	driveways 8	W=16' for all or	ne-way drive	ways.
		Minimum	reservoir space	between the new proper	rty line after o	dedication and a	any security (A feet site
		first parki	ng stall shall me	eet the DOT's requireme	nts dependin	g on the total #	of parkings.	A final site
		plan shou	ald be submitted	to L.A DOT's Valley Dev	elopment Re	eview @ 6262 V	an Nuys Biv	0,RM.320
		for appro	val of driveways	and internal circulation.			•	
R	raffic Study equired?	Yes:			No:	V	-	
(1	repared By: OOT Staff Name trinted)	Durre S	Shamsi		Phone:	8/23	74-46	99
S	ignature:	Sur	Lamas on		_ Date: _	8/27/	15	

MOCH SCHEEN WALL BOULEVARD N00°02'08"W 53.48" 2,911 N89°57'52'E 46.0' ONE WAY H241 N89"57"52"E 68.73" ROSCOE



Marianne King <marianne.king@lacity.org>

Fwd: ZA 2015-3878 (CU/CDO): 8274 W. Sunland Blvd.

Arely Monarez <arely.monarez@lacity.org>
To: Marianne King <marianne.king@lacity.org>

Fri, Feb 19, 2016 at 3:07 PM

Hi Marianne,

I hope all is well. Please see the email/attachment from BOE.

Thanks,

Arely

----- Forwarded message -----

From: Quyen Phan <quyen.phan@lacity.org>

Date: Thu, Feb 18, 2016 at 2:24 PM

Subject: ZA 2015-3878 (CU/CDO): 8274 W. Sunland Blvd.

To: Arely Monarez <arely.monarez@lacity.org>

Hi Arely,

Attached is BOE's fee letter. We are recommending street improvements and will prepare our report to City Planning Dept. within 30 days upon receipt of payment. Please let me know if you have any questions.

Quyen Phan
Bureau of Engineering
Land Development and GIS Division
T: 213-202-3488
201 N. Figueroa St., 2nd Floor
Los Angeles, CA 90012



Arely Monarez, Project Planner
City of Los Angeles
Department of City Planning
Office of Zoning Administration
200 N. Spring Street, Room 763
Los Angeles, CA 90012

CONDITIONAL USE PERMIT (CU) FINDINGS FOR APPROVAL

 That the project will enhance the built environment in the surrounding neighborhood or will perform a function or provide a service that is essential or beneficial to the community, city, or region.

The proposed project will remove existing older building and use on the site and replace it with an attractive, neighborhood –serving use that will provide a service to driving customers, walk-in customers and offer attractive indoor and outdoor seating with substantial landscaping and parking that is compatible with surrounding development.

2. That the project's location, size, height, operations and other significant features will be compatible with and will not adversely affect or further degrade adjacent properties, surrounding neighborhood or the public health, welfare, and safety.

Surrounding development is comprised of a mix of, commercial uses, with some residential uses which are separated by an alley. Uses have varying building heights and architecture without any particular predominant style.

The project consists of an attractive 2,200 square foot single story, café with drivethrough, indoor and outdoor seating, parking and landscaping. The architecture is designed to blend and be compatible with different architectural styles.

3. That the project substantially conforms with the purpose, intent and provisions of the General Plan, the applicable community plan, and any applicable specific plan.

The project is located in the [Q] C-2-1VL-CDO Zone with a Neighborhood Office Commercial General Plan designation. The proposed use is permitted in the zone with the granting of a Conditional Use Permit and, as a result, conforms with the purpose, intent and provisions of the General Plan, the applicable community plan and any applicable specific plan.

Drive-Through Fast Food Establishments Findings

(a) that residential uses in the vicinity of a proposed drive-through fast-food establishment will be adequately protected from any significant noise resulting from outdoor speakers, autos, or other sources of noise associated with the lot;

The order point for drive-through and the vehicle queuing lane will be located at the optimum point to avoid impact to adjacent land uses. Further, a 6 ft. block screen wall will be constructed along the alley, thereby protecting adjacent land uses from noise from outdoor speakers and autos.

(b) that all stationary light generated on the lot is screened to avoid any significant adverse impact on nearby residential uses; and

The outdoor lighting will be shielded and located and designed to avoid any adverse impact to surrounding uses.

(c) that trash storage, trash pickup hours, driveways, parking locations, screening walls, trees and landscaping are provided for and located so as to minimize disturbance to the occupants of nearby residential uses, and to enhance the privacy of those uses.

A 6 ft. block screen wall will be constructed along the alley to shield adjacent land uses from any impact. A trash enclosure will be constructed and accessed from the alley and will shield the containers from view. Parking locations are appropriately designed with landscaping.

CONDITIONAL USE PERMIT (CUZ) COMMERCIAL CORNER DEVELOPMENTS and MINI SHOPPING CENTER

ADDITIONAL INFORMATION/FINDINGS: In order to grant your request the following findings/questions must be addressed by the Zoning Administrator. Please try to explain as best as possible how your request conforms to the following requirements:

a. That the project will enhance the built environment in the surrounding neighborhood or will perform a function or provide a service that is essential or beneficial to the community, city, or region.

The project will provide an architecturally pleasing design with extensive landscaping that will enhance the neighborhood and add a needed convenient and community-serving establishment for the City.

This will not cause harm or detriment to the existing area but will be a significant improvement and beautification project in the Community.

b. That the project's location, size, height, operations and other significant features will be compatible with and will not adversely affect or further degrade adjacent properties, the surrounding neighborhood, or the public health, welfare, and safety.

Surrounding development is comprised of a mix of commercial and some residential uses of varying building heights and architecture without any particular predominant style.

The project consists of an attractive 2,200 square foot single story, café with drive-through, indoor and outdoor seating, parking and landscaping. A 6 foot screen wall will be constructed along the alley to buffer residential uses. The architecture is designed to blend and be compatible with different architectural styles.

c. That the project substantially conforms to the purpose, intent and provisions of the General Plan, the applicable community plan, and any applicable specific plan.

The project is located in the [Q] C-2-1VL-CDO Zone with a Neighborhood Office Commercial General Plan designation. The proposed use is permitted in the zone with the granting of a Conditional Use Permit and, as a result, conforms to the purpose, intent and provisions of the General Plan, the applicable community plan and any applicable specific plan.

d. That based on data provided by the City Department of Transportation or by a licensed traffic engineer, that ingress to and egress from the project will not create a traffic hazard or cause significant traffic congestion or disruption of vehicular circulation on adjacent streets.

Based upon the results of the Transportation Department Referral Form analysis, the project will not result in an increase in vehicle trips into the site as compared to existing use on the property.

The project will attract customers from existing traffic flows primarily along N. Sunland Boulevard. The proposed project is a retail use that a customer typically would stop at either on their way to or from a destination oriented stop.

The parking and queuing areas are adequate in size and designed for maximum safety and efficiency to avoid any negative impact to customers or surrounding land uses.

As a result, there will be no increase in existing trips due to our use and the site will not cause an undue burden upon the roads designed and constructed to handle traffic in the area.

e. That project approval will not create or add to a detrimental concentration of Mini-Shopping Centers or Commercial Corner Developments in the vicinity of the proposed project.

The project is proposed to replace an existing older Commercial Corner Development that will be removed and replaced with an attractive, neighborhood-serving Commercial Corner Development. As a result, there will not be any increase in the concentration of Commercial Corner developments in the vicinity of the proposed project.

Special Instructions for:

CONDITIONAL USE PERMIT (CUZ) COMMERCIAL CORNER DEVELOPMENTS and MINI SHOPPING CENTER

The MASTER LAND USE APPLICATION INSTRUCTION SHEET-500' RADIUS should also be followed.

ZONING CODE SECTIONS: Development standards in 12.22 A 23 and Conditional Use in 12,24 W 27

- 1. The MASTER LAND USE APPLICATION FORM CP-7771 must be filled out completely, typed or printed in black ink, with full answers to every statement and question. The application must be signed by the property owner or owners, lessee (only if the entire site is leased), authorized agent of the owner with power of attorney, or officers of a corporation (submit proof). A single application can be used for most projects that have multiple requests.
- 2. ADDITIONAL INFORMATION/FINDINGS: In order to grant your request the following findings/questions must be addressed by the Zoning Administrator. Please try to explain as best as possible how your request conforms to the following requirements:
 - a. That the project will enhance the built environment in the surrounding neighborhood or will perform a function or provide a service that is essential or beneficial to the community, city, or region.
 - b. That the project's location, size, height, operations and other significant features will be compatible with and will not adversely affect or further degrade adjacent properties, the surrounding neighborhood, or the public health, welfare, and safety.
 - c. That the project substantially conforms with the purpose, intent and provisions of the General Plan, the applicable community plan, and any applicable specific plan.
 - d. That based on data provided by the City Department of Transportation or by a licensed traffic engineer, that ingress to and egress from the project will not create a traffic hazard or cause significant traffic congestion or disruption of vehicular circulation on adjacent streets
 - e. That project approval will not create or add to a detrimental concentration of Mini-Shopping Centers or Commercial Corner Developments in the vicinity of the proposed project.

f.	Are you	going to develop any or all of the following	Yes/No
	1)	A drive-thru fast food establishment?	Yes
	2)	A business open any time between 11 p.m. and 7 a.m.?	Yes
	3)	A multi-residential use?	No
	4)	An amusement enterprise as enumerated in Sec. 12.14 A of the Los Angeles Municipal Code?	No
	5)	An automobile laundry or washrack?	No
	6)	A commercial swimming pool	No
g.	How ma	any parking spaces are being provided? 23 Standard? 17 Compact?	6
h.	What is	the Height 23 and number of stories 1 of the Project?	

i. List all the uses to be included in the development their hours of operation, square footage and the percentage of the total development to be occupied by each:

<u>Use</u>	Hours of Operation	Square Ft.	Percentage
1) Starbucks	24 Hours	2,200	100%
2)			
3)			
4)			
5)			
6)			
7)			
8)			

- j. Describe any security measures that will be taken to prevent loitering, theft, vandalism, etc.
- k. For drive-through fast food establishments submit plans showing points of ingress and egress, the location of speakers, driveways and queuing lanes.
 - For drive-through fast food establishments submit plans showing points of ingress and egress, the location of speakers, driveways and queuing lanes.
 - b. For all applications the following items shall be delineated on plans in accordance with the applicable Zoning Code Section:
 - Exterior walls.
 - 2) Lighting plans.
 - 3) Landscaped and irrigated areas in the parking area.
 - 4) Location of trash storage area(s).
 - 5) Location of other storage area(s).
 - 6) Parking layout indicating striping, landscaping, and driveways.
- 3. In addition, specify each and every requirement of Section 12.22 A 23 LAMC that you cannot or do not comply with, and explain (attach form CP-7755).

Section 2. Pursuant to Section 12.32 g of the Los Angeles Municipal Code, and any amendment thereto, the following limitations are hereby imposed upon the use of that property described in Section 1 hereof which are subject to the Permanent "Q" Qualified Classification are set forth as follows.

Where the zone symbols of the new zoning designation as shown in the table for Section 1, are preceded by the symbol "Q" in brackets, the conditions and limitations imposed by the new "Q" Qualified Classification are set forth as follows:

[Q] Conditions:

 Facade Articulation. All ground floor storefronts measuring more than 30 feet in horizontal length shall provide a minimum of one architectural break every 25 feet along the building façade. Architectural breaks shall extend for a minimum of five horizontal feet along the facade, with the break having a minimum depth of eight inches.

2. Signs

Cabinet/Box/Can Signs shall be prohibited

For the purposes of this "Q" condition, "Cabinet/Box/Can Sign" shall mean: A sign with text, logos and/or symbols that is placed on the face of an enclosed cabinet attached to a building, structure, pole or freestanding. The face may or may not be illuminated.

- b. Off-site signs, including billboards, shall be prohibited.
- Frontage. If a shopping center project has more than 10,000 square feet in floor area, then the building of the project shall abut either the front lot line or landscape buffer which adjoins the front lot line for 20% of the horizontal frontage.
- Uses. All auto related uses shall be prohibited.

Additional [Q] Condition for Sub-Area 'A':

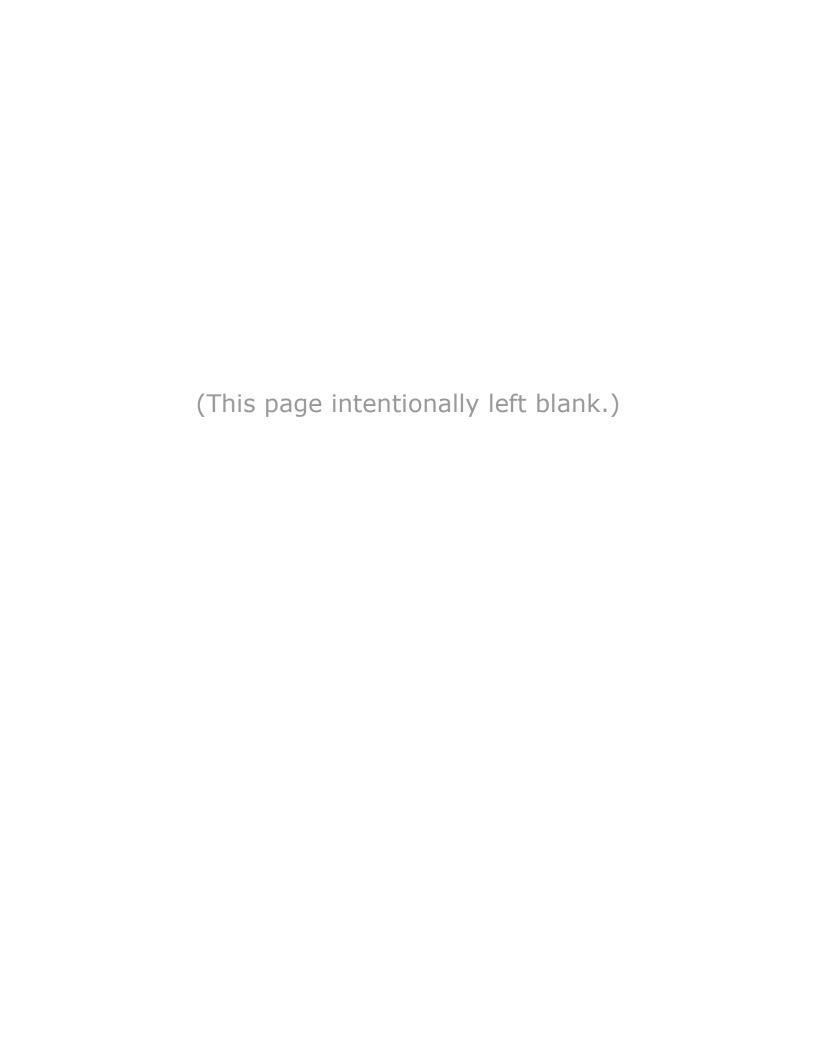
 [Q] Condition in Section 2, Sub-Area No. 2940 of Ordinance 165,141 (Case No. CPC-1986-822-GPC, General Plan Consistancy) is incorporated herein by this reference.

Additional [Q] Condition for Sub-Area 'B':

- [Q] Condition in Section 2, Sub-Area No. 2990 of Ordinance 165,141 (Case No. CPC-1986-822-GPC, General Plan Consistancy) is incorporated herein by this reference.
- Section 3. The City Clerk shall certify to the passage of this ordinance and have it published in some daily newspaper printed and published in the City of Los Angeles.

I hereby certify that this ordinance was introduced at the meeting of the Council of the City of Los Angeles December 19, 2001 and was passed at its meeting of January 8, 2002.

Approved: January 17, 2002



CITY OF LOS ANGELES DEPARTMENT OF CITY PLANNING

ENVIRONMENTA	AL ASSESSMENT FORM
EAF Case No.: CNV-2015-3871-CAP ZA Case No.: Council District No.: 2 Community Plan PROJECT ADDRESS: 8274 N. Sunland Boulevard	Area: Sun Valley La Tuna Canyon
Major Cross Streets: N. Sunland Boulevard and Roscoe Name of Applicant: STARBUCKS COFFEE COMPANY	
Address: 17700 NEWHOPE STREET, #200, FOUNTAIN VALLEY 9270	80
Telephone No.: (714) 424-1900 Fax No.: (714)	\$) 424-1920 E-mail: spoon@starbucks.com
OWNER	APPLICANT'S REPRESENTATIVE (Other than Owner)
Name: Michael J. Koutsoukos and Eleni J. Koutsoukos	Name: TERRY MATZ, MATZ PROPERTIES, INC. (Contact Person)
Address: 3605 Viewcrest Drive, Burbank, CA 91504	Address: 600 N. TUSTIN AVE., SUITE 150, SANTA ANA, CA 92705
Telephone No: (818) 842-4093	Telephone No: (714) 473-5742
Signature: Wen. Koutouks	Signature: Millet
milliok	(Applicant's Representative)
 B. 2 Radius/Land Use Maps: (1" = 100') showing lause beyond the radius for alcoholic beverage cabuilding permits 300' for site plan review application. C. 2 Plot Plans: showing the location and layout topographic lines where grade is over 10%; tentate to satisfy this requirement, and the location and d. D. Application: a duplicate copy of application for screening form, periodic comprehensive general plasubdivider's statement, etc. E. Pictures: two or more pictures of the project site. F. Notice of Intent Fee: an UNDATED check in the assertion. 	and use and zoning to 500 feet (100 feet of additional land ses); 100' radius line (excluding streets) okay for Coastal ions. of proposed development including dimensions; include tive tract or parcel maps where division of land is involved liameter of all trees existing on the project site. r zone change, (including Exhibit "C" justification) batch lan review and zone change map, variance, conditional use,
G. Hillside Grading Areas/Haul Route Approval: Proof 1,000 cubic yards or more shall submit a soils a (reports needed to be determined by LADBS) to incobtain a Haul Route Approval from the Both http://www.lacity.org/LADBS/forms/forms.htm).	ojects within a Hillside Grading Area involving import/export ind/or geotechnical report reviewed & approved by LADBS clude measures to mitigate impacts related to grading and pard of Building & Safety Commissioners (refer to
BY: Justin Bilow	DATE: 10/23/15
ENVIRONMENTAL ASSESSMENT APPROVED BY:	DATE:
RECEIPT NO.: 26473	DAIL.

1.	Pro	ect	Descri	ption:
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INDOOR AND OUTDOOR SEATIN	NG, PARKING AND LANDSCAPING AND COMPLIANCE WITH SUN VALLEY CDO
INDOCKALD GOTDGGKGETTIN	
Will the project require	certification, authorization, clearance or issuance of a permit by any federal al control agency, such as Environmental Protection Agency, Air Quality Manag
	ces Board, Environmental Affairs, etc.? If so, please specify:
AQMD: NOTIFICATION FOR D	DEMOLITION, LOS ANGELES COUNTY ENVIRONMENTAL HEALTH DIVISION
Existing Conditions:	
Project Site Area 0.62	
Net and 0.64	Gross Acres A/A
Existing Zoning [Q]C-2-1VL	L-CDO /
Existing Use of Land BO	OB'S BIG BOY RESTAURANT WITH PARKING
Existing General Plan D	Designation NEIGHBORHOOD OFFICE COMMERCIAL
Requested General Plan	an Designation NEIGHBORHOOD OFFICE COMMERCIAL
Number _1 type _c the project. If residential	COMMERCIAL and age ±28 YEARS of structures to be removed as a real dwellings (apts., single-family, condos) are being removed indicate the number of average rent:
Is there any similar hous	ising at this price range available in the area? If yes, where?
	- 15 1/2 11 4/0
Number 0	Trunk Diameter N/A and type N/A
of existing trees.	- 15 1/2
Number 0	Trunk Diameter // A and type ///
of trees being removed	
Slope: State percent of	
100% Less tha	11110100100
	t, a topographic map will be required. Over 50 acres, 1" = 200' scale is okay.
	oxes and indicate the condition on the Plot Plan. There are natural or manights of way and/or hazardous pipelines crossing or immediately adjacent
property, or I none of the	al amount of dist boing moved)
property, or □ none of the Grading: (specify the total	
property, or I none of the	al amount of dirt being moved) 0-500 cubic yards.

If the project involves more than one phase or substantial expansion or changes of existing uses, please document each portion separately, with the total or project details written below. Describe entire project, not just area in need of zone change, variance, or other entitlement.

III.	Residential project (if not residential, do not answer)
A.	Number of Dwelling Units- Single Family Apartment or Condominium
B.	Number of Dwelling Units with:
	One bedroom N/P Two bedrooms M/P
	Three bedrooms Four or more bedrooms
C.	Total number of parking spaces provided 1/2/19
D.	List recreational facilities of project
E.	Approximate price range of units \$ to \$
F.	Number of stories // height // feet.
G.	Type of appliances and heating (gas/electric, gas/electric, solar)
H.	Gas heated swimming pool?
11.	(include plan for shielding light from adjacent uses, if available)
1.	Percent of total project proposed for: Building
	Paving
	Landscaping
J.	Total Number of square feet of floor area
-	
IV.	Commercial, Industrial or Other Project (if project is only residential do not answer this section). Describe entire project, not just area in need of zone change, variance, or other entitlement.
A.	Type of use STARBUCKS WITH DRIVE-THROUGH
B.	Total number of square feet of floor area +-2,200
C.	Number of units if hotel/motel
D.	Number of stories 1 height 23.0 feet.
E.	Total number of parking spaces provided: 23
F.	Hours of operation 24 HOURS Days of operation 7 DAYS
G.	If fixed seats or beds involved, number 65(41in/24out)
H.	Describe night lighting of the project SHIELDED LED FIXTURES ON 18' POLES/ACCENT WALL LIGHTING/AFTER HOURS SECURITY LIGHTING
	(Include plan for shielding light from adjacent uses, if available)
1.	Number of employees per shift4
J.	Number of students/patients/patronss32 DR/354 WK
K.	Describe security provisions for project ALARM SYSTEM AND EMERGENCY LIGHTING
L.	Percent of total project proposed for: Building
	Paving64.26%
	Landscaping27.58%
Doe	coric/Architecturally Significant Project s the project involve any structures, buildings, street lighting systems, spaces, sites or components thereof the may be designated or eligible for designation in any of the following: (please check)
	□ National Register of Historic Places
	☐ California Register of Historic Resources
	☐ City of Los Angeles Cultural Historic Monument
	☐ City of Los Angeles Cultural Historic Monument

ily discharge ise Clearance: A clearance may be necessary certifying the project's equipment (e.g., ng) complies with City Noise Regulations. It require a Noise Study. The EIR staff will inform those affected by this requirement. It remaiss the proposed necessary certifying the project's equipment (e.g., ng) complies with City Noise Regulations. It require a Noise Study. The EIR staff will inform those affected by this requirement. It remaiss the proposed necessary certifying the project's equipment (e.g., ng) complies with City Noise Regulations. It require a Noise Study. The EIR staff will inform those affected by this requirement. It is not provided in the proposed necessary certifying the project's equipment (e.g., ng) complies with City Noise Regulations.
require a Noise Study. The EIR staff will inform those affected by this requirement. rmation: entify by name all major and secondary highways and freeways within 1,000 feet of the proposed approximate distance(s):
rmation: entify by name all major and secondary highways and freeways within 1,000 feet of the proposed approximate distance(s):
entify by name all major and secondary highways and freeways within 1,000 feet of the proposed approximate distance(s):
ne approximate distance(s):
s that are required to obtain AQMD permits (see AQMD Rules and Regulations) are required en clearance from the AQMD indicating no significant impact will be created by the proposed
asures:
natives or mitigation measures which would substantially lessen any significant adverse impact elopment may have on the environment. NO SIGNIFICANT ADVERSE IMPACT WILL OCCUR.

Contact the South Coast Air Quality Management District at (909) 396-2000 for further information.

V. Hazardous Materials and Substance Discharge

MOTER LAND USE PERMIT APPLICATION LOS ANGELES CITY PLANNING DEPARTMENT

xisting Zone **Council District** APPLICATION TYPE Conditional Use , CDO (zone change, variance, conditional use, tract/parcel map, specific plan exception, etc.) **PROJECT LOCATION AND SIZE** Street Address of Project __8274 N. Sunland Boulevard 91352 Zip Code 6929 Legal Description: Lot +-27.717 +- 88' x 249' Total Project Size (sq. ft.) Lot Area (sq. ft.) Lot Dimensions 2. PROJECT DESCRIPTION Describe what is to be done: New construction of +- 2,200 square foot Starbucks Cafe with drive-through, 24-hour operation, indoor and outdoor seating, with associated parking and landscaping and compliance with Sun Valley CDO. Present Use: Bob's Big Boy Restaurant with parking Starbucks Cafe with drive-through Proposed Use: Date Filed: Plan Check No. (if available) Demolition Alterations New Construction Change of Use Check all that apply: ☐ Residential ☐ Tier 1 LA Green Code Industrial Commercial ☐ Side Yard ☐ Front Height ☐ Rear Additions to the building: Adding To be demolished Existing No. of residential units: ACTION(S) REQUESTED Describe the requested entitlement which either authorizes actions OR grants a variance: Code Section which authorizes relief: 12.24-W, 17 Code Section from which relief is requested: 12.14A Conditional Use Permit to allow a drive through fast food establishment in the C2-1 Zone Code Section which authorizes relief: 12.24-W, 27 Code Section from which relief is requested: 12.22A.23 CUP to allow deviations from the Commercial Corner regulations regarding hours of operation and window transparency. Code Section which authorizes relief: 13.08 Code Section from which relief is requested: CDO List related or pending case numbers relating to this site:

policant's na	me_Steven Poon		Company Sta	arbucks Coff	ee Compan	У
Idress. 17	700 Newhope Street, S	Suite 200	Telephone: (714)	885-3939	Fax: (714)_424-1920
Fo	untain Valley, CA		Zip: 92708	E-mail:	spoon@st	arbucks.com
nerty own	er's name (if different from a	onlicant) Michael J.	Koutsoukos and Eleni J.	Koutsoukos		
dress. 360	05 Viewcrest Drive	,	Telephone: (818) 84	12-4093	Fax: (818	842-4093
	ırbank, CA		Zip: 91504	E-mail:	elenikoutso	ukos@yahoo.com
ntact perso	on for project information Te	erry Matz, Vice Pro	esidentCompany Ma	atz Propertie	es, Inc.	
idress: 60	0 N. Tustin Avenue, Su	ite 150	Telephone: (714) 47	73-5742	_Fax: (714) 835-3323
Sa	anta Ana, CA		Zip: 92705	E-mail:	Terry@Mat	zproperties.com
b. c. ignature:	In exchange for the Cothe City, its agents, of employees, to attack, which was a superior of the control of the	City's processing of this fficers or employees, set aside, void or any	ect to the best of my knowledge. s Application, the undersigned A against any legal claim, action, on any approval given as a result of the print: Print: URPOSE ACKNOWLEDGMEN	or proceeding a It of this Applica	ation.	or its agents, officers, or
						* 1,
)n	b	efore me,	lame of Notary Public and Title)			
apacity(ies) estrument.	(s) is/are subscribed to the w , and that by his/her/their sig	vithin instrument and a nature(s) on the instru	who proved to me on tacknowledged to me that he/she/ iment the person(s), or the entity	they executed upon behalf or	ii iii iio po	
	y hand and official seal.					
		_ (Seal)				
In orde	Signature ONAL INFORMATION/FIN In for the City to render a sions handout. Provide on att	determination on you	er application, additional informational information using the ha	ation may be i	required. Cons	sult the appropriate Specia
project. It is	pplicants are eligible to req advisable only when this a application.	uest a one time, one pplication is deemed	-year only freeze on fees charg complete or upon payment of E	ged by various Building and Sa	City department afety plan check	ents in connection with you ck fees. Please ask staff for
Page Fee	4770160	Reviewed and Ac	Planning Staff Use Only cepted by	4 1- The W	Da	te
Base Fee	1.151,00	[Project Planner]				

CP-7771 (09/09/2011)

PLANNING CASE REFERRAL FORM (PCRF)
City of Los Angeles, Bureau of Engineering (BOE) / Department of City Planning (DCP)

Reference Number: 201500148

Part I. To be Complete	ed by Applicant	DCP Case Number	
Applicant	TERRY MATZ	address	600 N TUSTIN AVE #150 SANTA ANNA, CA 92705
Phone	714 473 5742	email	TERRY@MATZPROPERTIES.COM
Owner	Michael and Eleni Koutsoukos	address	3605 Viewcrest Dr Burbank, CA 91504
Project Address Engineering District	8274 N Sunland Blvd Valley	APN	2407024039, lots 5-16
Project description (atta	ch ZIMAS map with high	lighted pa	rcel(s))
Is there a tract or parcel with this:	map being filed in conjun	ction	[] Yes [X] No
If yes, Tract Map No.		Parcel Map No.	
Has the Tract/Parcel rep DCP by BOE	port been prepared and sub	omitted to	[] Yes [X] No
If yes, please refer to th	e Tract or Parcel map con-	ditions, if	not, then
Is any part of this proje	ct on a corner lot?		[X] Yes [] No

Reference Number: 201500148

Part II. To be Completed by BOE Staff	
What is/are the street classification(s) for the adjacent streets (list all)? Sunland Blvd: Avenue I Alley	
Does the project front an intersection of two major or secondary highways?	[] Yes [] No
If yes, additional dedication may be required for dual left-turn pockets. If if from the nearest major/secondary intersection? Additional dedication may standard flare section. Dedication and improvements are to be consistent violents. See <u>Standard Plan S-470-0</u> .	be required if within the
Apparent width of existing half right of way (street centerline to property line):	Sunland Blvd: 50' Alley:10' ft
Standard dimension for half right of way (from S-470-0), (street centerline to property line):	Sunland Blvd: 50' Alley: 20' ft
Apparent width of existing half roadway (street centerline to curb face):	Sunland Blvd: 28' Alley: 20' ft
Standard street dimension for half roadway (street centerline to curb face):	Sunland Blvd: 35' Alley: 20' ft
Is the lot connected to the sewer?	[X] Yes [] No
Distance from subject lot to nearest main line sewer	33 ft
Is the subject lot(s) within the hillside ordinance boundary?	[] Yes [X] No
Preliminary Required Improvements:	
Planning Case Referral Form Recommendation:	r iv rviv
Dedication Required:	[] Yes [X] No
Street Widening Required:	[X] Yes [] No
Other Improvements Required:	[X] Yes [] No
If yes, please list preliminary required improvements:	

	(to be complete	POTENTIAL TRANSPORTATION & CIRcled only for projects with new floor area or a characteristic project projects with new floor area or a characteristic project projects with new floor area or a characteristic project proj	ange of use	that requires t	he filing of a	an	
Pu	rsuant to CEQA a	Appendix G, part XVI – Transportation/Traffic,	Potentially Significant Impact	Less Than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact	
a)	conflict with an applicable plan, ordinance or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?			0	0	G*	
b)	The state of the s				0		
c)	substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?						
d)	transit, bicycle, or pedestrian facilities, or otherwise decrease the			t continued to [DOT:		
(the following two items are for informational purposes only and are not applicable to DOT; they pertain to the Los Angeles World Airports (LAWA)							
(e)	result in a change	e in air traffic patterns?					
n						14	
Peak Hour Trips: DOT Comments:		A.M.: 221-275= -54 This determination doesn't include approval of site		44-164 =			
		dedication may be required. W=30' for all two way driveways & W=16' for all one-way driveways.					
Minimum reservoir space between the new property line after dedication and any security gate or first parking stall shall meet the DOT's requirements depending on the total # of parkings. A final							
for approval of driveways and internal ci							
Traffic Study Required? Prepared By: (DOT Staff Name Printed) Signature:		Yes:	No:	V			
		Durre Shamsi	Phone: _	818-37	15	99	
		Sung many	Date:	8/27/	15		

MOCK SCHEEN WALL **BOULEVARD** N00°02'08"W 53.48" 2,91 N89°57'52"E 46.0' ONE VAW AST N89'57'52"E 68.73 ROSCOE



Marianne King <marianne.king@lacity.org>

Fwd: ZA 2015-3878 (CU/CDO): 8274 W. Sunland Blvd.

Arely Monarez <arely.monarez@lacity.org>
To: Marianne King <marianne.king@lacity.org>

Fri, Feb 19, 2016 at 3:07 PM

Hi Marianne,

I hope all is well. Please see the email/attachment from BOE.

Thanks,

Arely

----- Forwarded message -----

From: Quyen Phan <quyen.phan@lacity.org>

Date: Thu, Feb 18, 2016 at 2:24 PM

Subject: ZA 2015-3878 (CU/CDO): 8274 W. Sunland Blvd.

To: Arely Monarez <arely.monarez@lacity.org>

Hi Arely,

Attached is BOE's fee letter. We are recommending street improvements and will prepare our report to City Planning Dept. within 30 days upon receipt of payment. Please let me know if you have any questions.

Quyen Phan
Bureau of Engineering
Land Development and GIS Division
T: 213-202-3488
201 N. Figueroa St., 2nd Floor
Los Angeles, CA 90012



Arely Monarez, Project Planner
City of Los Angeles
Department of City Planning
Office of Zoning Administration
200 N. Spring Street, Room 763
Los Angeles, CA 90012

CONDITIONAL USE PERMIT (CU) FINDINGS FOR APPROVAL

 That the project will enhance the built environment in the surrounding neighborhood or will perform a function or provide a service that is essential or beneficial to the community, city, or region.

The proposed project will remove existing older building and use on the site and replace it with an attractive, neighborhood –serving use that will provide a service to driving customers, walk-in customers and offer attractive indoor and outdoor seating with substantial landscaping and parking that is compatible with surrounding development.

2. That the project's location, size, height, operations and other significant features will be compatible with and will not adversely affect or further degrade adjacent properties, surrounding neighborhood or the public health, welfare, and safety.

Surrounding development is comprised of a mix of, commercial uses, with some residential uses which are separated by an alley. Uses have varying building heights and architecture without any particular predominant style.

The project consists of an attractive 2,200 square foot single story, café with drivethrough, indoor and outdoor seating, parking and landscaping. The architecture is designed to blend and be compatible with different architectural styles.

3. That the project substantially conforms with the purpose, intent and provisions of the General Plan, the applicable community plan, and any applicable specific plan.

The project is located in the [Q] C-2-1VL-CDO Zone with a Neighborhood Office Commercial General Plan designation. The proposed use is permitted in the zone with the granting of a Conditional Use Permit and, as a result, conforms with the purpose, intent and provisions of the General Plan, the applicable community plan and any applicable specific plan.

Drive-Through Fast Food Establishments Findings

(a) that residential uses in the vicinity of a proposed drive-through fast-food establishment will be adequately protected from any significant noise resulting from outdoor speakers, autos, or other sources of noise associated with the lot;

The order point for drive-through and the vehicle queuing lane will be located at the optimum point to avoid impact to adjacent land uses. Further, a 6 ft. block screen wall will be constructed along the alley, thereby protecting adjacent land uses from noise from outdoor speakers and autos.

(b) that all stationary light generated on the lot is screened to avoid any significant adverse impact on nearby residential uses; and

The outdoor lighting will be shielded and located and designed to avoid any adverse impact to surrounding uses.

(c) that trash storage, trash pickup hours, driveways, parking locations, screening walls, trees and landscaping are provided for and located so as to minimize disturbance to the occupants of nearby residential uses, and to enhance the privacy of those uses.

A 6 ft. block screen wall will be constructed along the alley to shield adjacent land uses from any impact. A trash enclosure will be constructed and accessed from the alley and will shield the containers from view. Parking locations are appropriately designed with landscaping.

CONDITIONAL USE PERMIT (CUZ) COMMERCIAL CORNER DEVELOPMENTS and MINI SHOPPING CENTER

ADDITIONAL INFORMATION/FINDINGS: In order to grant your request the following findings/questions must be addressed by the Zoning Administrator. Please try to explain as best as possible how your request conforms to the following requirements:

a. That the project will enhance the built environment in the surrounding neighborhood or will perform a function or provide a service that is essential or beneficial to the community, city, or region.

The project will provide an architecturally pleasing design with extensive landscaping that will enhance the neighborhood and add a needed convenient and community-serving establishment for the City.

This will not cause harm or detriment to the existing area but will be a significant improvement and beautification project in the Community.

b. That the project's location, size, height, operations and other significant features will be compatible with and will not adversely affect or further degrade adjacent properties, the surrounding neighborhood, or the public health, welfare, and safety.

Surrounding development is comprised of a mix of commercial and some residential uses of varying building heights and architecture without any particular predominant style.

The project consists of an attractive 2,200 square foot single story, café with drivethrough, indoor and outdoor seating, parking and landscaping. A 6 foot screen wall will be constructed along the alley to buffer residential uses. The architecture is designed to blend and be compatible with different architectural styles. c. That the project substantially conforms to the purpose, intent and provisions of the General Plan, the applicable community plan, and any applicable specific plan.

The project is located in the [Q] C-2-1VL-CDO Zone with a Neighborhood Office Commercial General Plan designation. The proposed use is permitted in the zone with the granting of a Conditional Use Permit and, as a result, conforms to the purpose, intent and provisions of the General Plan, the applicable community plan and any applicable specific plan.

d. That based on data provided by the City Department of Transportation or by a licensed traffic engineer, that ingress to and egress from the project will not create a traffic hazard or cause significant traffic congestion or disruption of vehicular circulation on adjacent streets.

Based upon the results of the Transportation Department Referral Form analysis, the project will not result in an increase in vehicle trips into the site as compared to existing use on the property.

The project will attract customers from existing traffic flows primarily along N. Sunland Boulevard. The proposed project is a retail use that a customer typically would stop at either on their way to or from a destination oriented stop.

The parking and queuing areas are adequate in size and designed for maximum safety and efficiency to avoid any negative impact to customers or surrounding land uses.

As a result, there will be no increase in existing trips due to our use and the site will not cause an undue burden upon the roads designed and constructed to handle traffic in the area.

e. That project approval will not create or add to a detrimental concentration of Mini-Shopping Centers or Commercial Corner Developments in the vicinity of the proposed project.

The project is proposed to replace an existing older Commercial Corner Development that will be removed and replaced with an attractive, neighborhood-serving Commercial Corner Development. As a result, there will not be any increase in the concentration of Commercial Corner developments in the vicinity of the proposed project.

Vac/No

Special Instructions for:

CONDITIONAL USE PERMIT (CUZ) COMMERCIAL CORNER DEVELOPMENTS and MINI SHOPPING CENTER

The MASTER LAND USE APPLICATION INSTRUCTION SHEET-500' RADIUS should also be followed.

ZONING CODE SECTIONS: Development standards in 12.22 A 23 and Conditional Use in 12,24 W 27

- The MASTER LAND USE APPLICATION FORM CP-7771 must be filled out completely, typed or printed in black ink, with full answers to every statement and question. The application must be signed by the property owner or owners, lessee (only if the entire site is leased), authorized agent of the owner with power of attorney, or officers of a corporation (submit proof). A single application can be used for most projects that have multiple requests.
- ADDITIONAL INFORMATION/FINDINGS: In order to grant your request the following findings/questions
 must be addressed by the Zoning Administrator. Please try to explain as best as possible how your request
 conforms to the following requirements:
 - That the project will enhance the built environment in the surrounding neighborhood or will perform a function or provide a service that is essential or beneficial to the community, city, or region.
 - b. That the project's location, size, height, operations and other significant features will be compatible with and will not adversely affect or further degrade adjacent properties, the surrounding neighborhood, or the public health, welfare, and safety.
 - c. That the project substantially conforms with the purpose, intent and provisions of the General Plan, the applicable community plan, and any applicable specific plan.
 - d. That based on data provided by the City Department of Transportation or by a licensed traffic engineer, that ingress to and egress from the project will not create a traffic hazard or cause significant traffic congestion or disruption of vehicular circulation on adjacent streets
 - e. That project approval will not create or add to a detrimental concentration of Mini-Shopping Centers or Commercial Corner Developments in the vicinity of the proposed project.

f.	Are you	going to develop any or all of the following			
	1)	A drive-thru fast food establishment? A business open any time between 11 p.m. and 7 a.m.?	Yes Yes		
	2)		No		
	3)	A multi-residential use?			
	4)	An amusement enterprise as enumerated in Sec. 12.14 A of the Los Angeles Municipal Code?	No		
	5)	An automobile laundry or washrack?	No		
	6)	A commercial swimming pool	No_		
g.	How ma	any parking spaces are being provided? 23 Standard? 17 Compact?	6		
h.	What is the Height23_ and number of stories1_ of the Project?				

i. List all the uses to be included in the development their hours of operation, square footage and the percentage of the total development to be occupied by each:

<u>Use</u>	Hours of Operation	Square Ft.	Percentage
1) Starbucks	24 Hours	2,200	100%
2)			
3)			
4)			
5)			
6)			
7)			
8)			

- j. Describe any security measures that will be taken to prevent loitering, theft, vandalism, etc.
- k. For drive-through fast food establishments submit plans showing points of ingress and egress, the location of speakers, driveways and queuing lanes.
 - For drive-through fast food establishments submit plans showing points of ingress and egress, the location of speakers, driveways and queuing lanes.
 - b. For all applications the following items shall be delineated on plans in accordance with the applicable Zoning Code Section:
 - 1) Exterior walls.
 - 2) Lighting plans.
 - 3) Landscaped and irrigated areas in the parking area.
 - Location of trash storage area(s).
 - 5) Location of other storage area(s).
 - 6) Parking layout indicating striping, landscaping, and driveways.
- In addition, specify each and every requirement of Section 12.22 A 23 LAMC that you cannot or do not comply with, and explain (attach form CP-7755).

Section 2. Pursuant to Section 12.32 g of the Los Angeles Municipal Code, and any amendment thereto, the following limitations are hereby imposed upon the use of that property described in Section 1 hereof which are subject to the Permanent "Q" Qualified Classification are set forth as follows.

Where the zone symbols of the new zoning designation as shown in the table for Section 1, are preceded by the symbol "Q" in brackets, the conditions and limitations imposed by the new "Q" Qualified Classification are set forth as follows:

[Q] Conditions:

1. Facade Articulation. All ground floor storefronts measuring more than 30 feet in horizontal length shall provide a minimum of one architectural break every 25 feet along the building façade. Architectural breaks shall extend for a minimum of five horizontal feet along the facade, with the break having a minimum depth of eight inches.

2. Signs

Cabinet/Box/Can Signs shall be prohibited

For the purposes of this "Q" condition, "Cabinet/Box/Can Sign" shall mean: A sign with text, logos and/or symbols that is placed on the face of an enclosed cabinet attached to a building, structure, pole or freestanding. The face may or may not be illuminated.

- b. Off-site signs, including billboards, shall be prohibited.
- Frontage. If a shopping center project has more than 10,000 square feet in floor area, then the building of the project shall abut either the front lot line or landscape buffer which adjoins the front lot line for 20% of the horizontal frontage.
- Uses. All auto related uses shall be prohibited.

Additional [Q] Condition for Sub-Area 'A':

 [Q] Condition in Section 2, Sub-Area No. 2940 of Ordinance 165,141 (Case No. CPC-1986-822-GPC, General Plan Consistancy) is incorporated herein by this reference.

Additional [Q] Condition for Sub-Area 'B':

- [Q] Condition in Section 2, Sub-Area No. 2990 of Ordinance 165,141 (Case No. CPC-1986-822-GPC, General Plan Consistancy) is incorporated herein by this reference.
- Section 3. The City Clerk shall certify to the passage of this ordinance and have it published in some daily newspaper printed and published in the City of Los Angeles.

I hereby certify that this ordinance was introduced at the meeting of the Council of the City of Los Angeles December 19, 2001 and was passed at its meeting of January 8, 2002.

Approved: January 17, 2002