u	Applic	Applicant status		
		Owner or owner-granted power of attorney	Lessee	
		Owner in escrow–proof of present owner's signature (Z	A Memo 46)	
	Affidav	rit signed (back page)		
		By lessee, if entire property is leased	By owner in other	
	×	Notarized	circumstances	
	Mello A	Mello Act Advisory Notice and Screening Checklist		
	One extra copy of the master land use application, the coastal development permit questions, the Mello act form, the radius map, the plot plans, floor plans and elevations			
Enviro	nmental	Clearance		
	Enviro	Environmental Assessment Form		
	Environmental Exemption Form			
	(Mitigated) Negative Declaration			
	Environmental Impact Report (EIR)			
Applica	ation Acc	<u>ceptance</u>		
	Receip	t issued		
	Fill in top lines on page 1 of Master Land Use Application Form			
	Fill in bottom lines on page 2 of Master Land Use Application Form			
	Full green jacket			
	Notate all exhibits, plans, jackets and envelopes with case number			
Review	v by Sup	ervisor or Designee		
	Fill in r	everse side of master Application Form and front of greer	jacket <u>Date</u> :	
	Glling o	Stop letter sent (returned check, error in taff/applicant)		
		Material received		
		Follow-up stop letter sent, if required		
DATE	ADDIJO	ATION DEEMED COMDIETE		

Coastal Development Permit Project Impacts

The project is a 1378 sq ft restaurant with a proposed 535 sq ft expansion.

- A. No, our project will not extend into or adjoin any beach, tidelands, submerged lands, or public trust lands.
- B. No, the project will not conflict with public access to the shoreline.
- C. The project is within one block of public transportation. It will not affect traffic on coastal access roads.
- D. The project is well within the developed city of Venice. No building or construction will take place besides non-structural tenant improvements on the interior of the building.
- E. No grading will take place.
- F. No development involving diking, filing or dredging.
- G. No displacement of coastal dependant facilities.
- H. No affect on biological productivity.
- I. No development near sensitive habitat areas.
- J. No development within adjoining land suitable for agriculture. N/A
- K. Building is to code in regards to water consumption.
- L. Building is to code in regards to energy conservation.
- M. No service lines need extensions or relocation.
- N. The project does not impact visitor or recreational facilities.
- O. The project does not involve housing issues.
- P. The project is not near any know archeological, paleontological or historic sites.
- Q. Applicant is applying for Conditional Use Permit, variance for lease in lieu of covenant parking, and change of occupancy of 535 sq ft of office space annexing to existing restaurant.

R. The project is not located between the sea and first public road, 300 feet of the inland extent of any beach, or within 300 feet of a seaward face of any coastal bluff.

Justification

- A. The project is in conformity with Chapter 3 of the California Coastal Act of 1976. The project is an existing restaurant within the city of Venice and conforms to other uses in the area and forms little to no impact in relations of protecting the environment.
- B. The permitted project will not prejudice the city of Los Angeles to prepare a local coastal program that is in conformity with Chapter 3 of the California Coastal Act of 1976. The Coastal Acts mandate is environmental protection. The proposed site is an existing restaurant with little no impact on the greater environment.
- C. The project falls well within the interpretive Guidelines for the Coastal Planning and Permits as established by the California Coastal Commission.
- D. The decision to grant the permit fits well within the applicable decision of the California Coastal Commission pursuant to section 30625. The applicant's request fits well within existing precedent.
- E. Not applicable, the project is not between the nearest public road and the sea.

Zone Variance (ZV)

Additional Information/Findings

- 1. The strict application of the provisions of the Zoning Ordinance would result in unnecessary hardships inconsistent with the general purpose and intent of the zoning regulations. There are no parking options attached to the proposed building site, fair use of the building necessitates off site parking. The intended purpose of the zoning ordinance, specifically the Venice Coastal Plan is to curb rampant development. The proposed restaurant simply wishes to entice persons already at the beach with another food and beverage option. The project foresees doing most of their business in the evening when many additional parking options are available.
- 2. The projects site is located on the historical intersection of Windward & Pacific Aves in Venice, CA and subjects the property to additional undo circumstances in regards to parking. On three sides of the building there is a secondary dedicated highway (Pacific Ave), Windward Ave, and an alley between the site and the Erwin Hotel. The very location of the site subjects the building to additional parking hardships.
- The approval of the variance for lease in lieu of covenant parking is necessary for the preservation and enjoyment of a substantial property right. The buildings location on such a busy corner subjects the applicant to undo hardship if the variance was not approved. The applicant would be unable to fully utilize the property and provide public convenience in the form of great food and ambiance. The approval of this variance does not grant special privileges, simply allows for parking to be provided a short distance away (244 ft).
- 4. Granting of the variance will not be materially detrimental to public welfare or injurious to the property or improvements in the same area. To the contrary, the project must be viewed as a redevelopment project with the goal of community development. Please see attached sheet. The addition of a restaurant of this caliber will not only improve the buildings profile and local community but also spur other redevelopment projects. Public welfare is well served by the addition of such an establishment.
- 5. Granting of such a variance will not adversely affect any element of the general plan. The use is an existing restaurant within a C2-CA-1 community commercial zone surrounded by similar uses. The leased parking is located across the street in a 44-space parking lot.

- e. Describe how grading will be conducted so as to minimize alterations to land forms. If on a bluff or in an area of high geologic risk, how will the project design assure stability and minimize erosion?
- f. Does the development involve diking, filling or dredging of open coastal waters, wetlands, estuaries or lakes? What alternatives are available? How will the adverse environmental effects of this be minimized?
- g. Is the proposed development coastal-dependent? Will it displace any coastal-dependent facilities?.
- h. How will the development affect biological productivity of coastal waters?
- i. Is the development proposed near sensitive habitat areas, parks or recreation areas? How will the project design prevent adverse environmental impacts on these areas?
- j. Is the development proposed within or adjoining land suitable for agriculture? Will it convert agricultural land to another use? How is the project consistent with continued local agricultural viability?
- k. What water conservation features are included in the project?
- I. What energy conservation features are included in the project?
- m. Describe current location of service lines for necessary utility connections and any extensions or relocations of service lines.
- n. Will the development protect existing lower cost visitor and recreational facilities? Will it provide public recreational opportunities?
 - o. Will the development protect or provide low- and moderate-income housing opportunities? Will it displace low- or moderate-income housing?
- p. Is the development proposed within or near a known archeological, paleontological or historic site? How will impacts on such sites be minimized?
- q. List all permits, permissions or approvals required from public agencies for this development and indicate those already applied for or granted.
- r. Is the project located:
 - 1) Between the sea and the first public road paralleling the sea?
 - 2) Within 300 feet of the inland extent of any beach?
 - 3) Within 300 feet of the top of the seaward face of any coastal bluff?

14. CALIFORNIA ENVIRONMENTAL QUALITY ACT

Fill in the applicable items and attach copy to application:		
a.	Categorically Exempt: Class	Paragraph
b.	Negative Declaration	
C.	Environmental Impact Report	

d.	Conditions, mitigation measures or project alterna adverse impact.	ives required to minimize significant		
e.	Date granted			

15. **JUSTIFICATION**

Justify the proposed project by addressing the following criteria:

- a. The development is in conformity with Chapter 3 of the California Coastal Act of 1976 (commencing with Section 30200 of the California Public Resources Code.)
- b. The permitted development will not prejudice the City of Los Angeles to prepare a local coastal program that is in conformity with Chapter 3 of the California Coastal Act of 1976.
- c. The Interpretive Guidelines for Coastal Planning and Permits as established by the California Coastal Commission dated February 11, 1977 and any subsequent amendments thereto have been reviewed, analyzed, and considered in light of the individual project in making its determination.
- d. The decision of the permit-granting agency has been guided by any applicable decision of the California Coastal Commission pursuant to Section 30625 (c) of the Public Resources Code.
- e. If the development is located between the nearest public road and the sea of shoreline of any body of water located within the coastal zone, the development is in conformity with the public access and public recreation policies of Chapter 3 of the California Coastal Act of 1976.

COASTAL DEVELOPMENT PERMIT APPLICATION CHECK LIST

	o Staff Processor
Related	Case Date
CHECK	LIST OF REQUIREMENTS
	plicant must supply all of the following documents or the Coastal Development Permit application be accepted.
NOTICE propose been su form to notice o of postir	The Coastal Development Permit application is accepted for filing, the applicant, within 24 hours, must post the FOF INTENT at a conspicuous place, easily read by the public and as close as possible to the site of the development. The notice shall indicate that an application for a permit for the proposed development has bmitted to the Planning Department. The Planning Department will furnish the applicant with a standardized be used for the posting, as well as a statement of CERTIFICATE OF POSTING to be submitted after the fintent is posted. If the applicant fails to so post the completed notice of intent form and sign the certificationing, the Planning Department will withdraw the application and all processing shall cease. Both the certificate and and notice of intent forms are attached to the application.
	Print 2 Zimas maps
	Radius map original plus 15 copies
	Radius Map Transparency
	Property owners' list within 100 feet of property excluding street, alleys and channels (one set of gummed labels and one copy)
	Occupant mailing list within 100 feet of property (one set of gummed labels and one copy)
	Abutting owners list (one set of gummed labels and one copy)
be	Abutting owners list MUST have owner's, applicant's and representative's labels. They may not hand-written in.
	Mailing list for appropriate coastal community (original and copy to be provided by Planning Department)
	Mailing list for all coastal areas (original and copy to be provided by Planning Department)
	Documentation of applicant's legal interest
	Vicinity map
	Legal description (verify with site plan, radius/ownership map, ZIMAS ownership)
	Certificate of posting
	Geology report in hillside areas
	6 copies of dimensioned plot plan of entire ownership
	6 copies of dimensioned floor plan of subject building where applicable
	BTC receipt
	Posting instructions given to applicant

e e

7.	SLC _//	PPE: State percent of property: Less than 10% slope 10-15% slope
		Over 15% slope
	if sic	ppes over 10% exist, a topographic map will be required. If over 50 acres—1"=200' scale.
8.		there any natural or man-made DRAINAGE CHANNELS through or adjacent to the erty? Yes (show on plot plan) No X
9.		ADING
	yd.,	0-500 cu. yd 500-5000 cu. yd 5,000-20,000 cu. yd. Over 20,000 cu. indicate number of cu. yd
	cu. y	ort/export: Indicate the amount of dirt being imported or exported
	amo	unt of cut cu yd.
		unt of fill cu yd.
	maxi	imum height of fill slope ft. imum height of cut slope ft.
	amo	unt of import or export cu yd.
	locat	tion of borrow or disposal site
	Grad engi	ling and drainage plans must be included with this application. In certain areas an neering geology report must also be included.
10	ADO	ARTER COMMUNITY PLAN. VPIAICP
10.	Plan	PTED COMMUNITY PLAN: Venice designation: Venice Coasta) Plan
11.	PRI	ATE OR PUBLIC PROJECT: Private
12.	DETA	AILED DESCRIPTION OF PROJECT
	a.	Residential:
		Number of dwelling units: Type of ownership proposed:
		rental
		condominiums
		stock cooperative single family
		Number of bedrooms per unit: one twothree four or more
	b.	Commercial, Industrial or Other
		type of use Restaurant / Office
		number of units if hotel/motel
		number of employees total Under Zo
		per shift 6-8
		number of students/patients/patrons 47 Seas hours of operation NOON 2AM days of operation Seven days a week
		number of square feet of each building
		project 1913 sq ft of 1st Flow

	Type of ownership proposed:
	rental condominiums stock cooperative
	other
C.	For all projects: Parking: number of spaces existing number of new spaces proposed Past 9 parking Spaces total Nint
	number of covered spaces number of uncovered spaces number of standard spaces size size size
	Does tandem parking exist? yes \(\frac{\chi}{\chi} \) no \(\frac{\chi}{\chi} \) Is tandem parking proposed? yes \(\frac{\chi}{\chi} \) no \(\frac{\chi}{\chi} \) If yes, how many tandem sets? \(\frac{\chi}{\chi} \) size
d.	Number of floors including subterranean floors, lofts and mezzanines 2 flook in building project height: from average finished grade 31 ft. I floor for project
	from centerline of frontage road ft.
e.	Night lighting of the project
f.	If fixed seats or beds are involved, how many? 26 Fixed, 47 total seats
g.	Percent of total project proposed for:
	building paving Only tenant improvements.
	landscaping other
h.	Estimated cost of the development: \$
PROJ	ECT IMPACTS

13. P

The relationship of the development to the following items must be explained fully. Attach additional sheets if necessary.

- Will the development extend onto or adjoin any beach, tidelands, submerged lands or a. public trust lands?
- b. Will the development maintain, enhance or conflict with public access to the shoreline and along the coast?
- Will alternatives to private vehicle use be provided or facilitated? How will the C. development affect traffic on coastal access roads?
- d. Is the development proposed within or in close proximity to an existing developed area? Will it be visually compatible with the character of surrounding areas? If in a special community or neighborhood, how will it protect the unique local character?

7.	SLOP 100	E: State percent of property: Less than 10% slope 10-15% slope	
	if slop	Over 15% slope Ses over 10% exist, a topographic map will be required. If over 50 acres—1"=200' scale.	
8.	Are t	here any natural or man-made DRAINAGE CHANNELS through or adjacent to the erty? Yes (show on plot plan) No X _	
9.	GRAI	DING	
	yd., ir	0-500 cu. yd 500-5000 cu. yd 5,000-20,000 cu. yd. Over 20,000 cu.	
	cu. ye	rt/export: Indicate the amount of dirt being imported or exported	
	amou maxir maxir amou	unt of cut cu yd. unt of fill cu yd. mum height of fill slape ft. mum height of cut slope ft. unt of import or export cu yd. ion of borrow or disposal site	
	engin	ing and drainage plans must be included with this application. In certain areas an neering geology report must also be included.	
10.		ADOPTED COMMUNITY PLAN: Venice Plan designation: Venice Cogstal Plan	
11.	PRIV	YATE OR PUBLIC PROJECT: Private	
12.	DETA	AILED DESCRIPTION OF PROJECT	
	a.	Residential:	
		Number of dwelling units: Type of ownership proposed:	
		rental condominiums stock cooperative single family Number of bedrooms per unit: one twothree four or more	
	b.	type of use Restaurant Office number of units if hotel/motel number of employees total Under Zo per shift 6-8 number of students/patients/patrons 47 Seats hours of operation Noon 2AM days of operation Seven days a week number of square feet of each building Project 1913 S9 ft of 15t Floor	