

COASTAL DEVELOPMENT PERMIT

ZONE CODE SECTION: 12.20.2 prior to LCP certification.

The MASTER LAND USE APPLICATION INSTRUCTION SHEET-500' RADIUS should also be followed, except that a 100-foot radius map is required, and 6 copies of the site plan are required. The 100-foot radius starts across the street from the subject property.

IN ADDITION, 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 ARE REQUIRED.

- dual permit area
- single permit area

1. **CERTIFICATE OF POSTING.** When the Coastal application is accepted for filing, the applicant must post within 24 hours a **NOTICE OF INTENT** sign (sample attached) at a conspicuous place, easily read by the public, and as close as possible to the site of the proposed development. The notice shall indicate that an application for a permit for the proposed development has been submitted to the City Planning Department. The form to be used for the posting, as well as a statement of Certificate of Posting to be submitted after notice of intent is posted is attached. If the applicant fails to post the completed notice of intent form and sign the Certificate of Posting, the Department will withdraw the application and all processing will stop.

2. **GEOLOGY REPORT.** If the property is in a Hillside area, submit a certified Geology Report.

3. **PREVIOUS ACTIONS**

Has this property ever had an application submitted to the State Coastal Commission or the City of Los Angeles for Coastal approvals? Yes _____ No X

If yes, state the previous application number(s) _____

Describe on a separate page the facts (dates and determinations) of each of these applications.

4. **EXISTING CONDITIONS**

a. Existing use of land APARTMENTS

b. Number, type and approximate age of structures to be removed/demolished as a result of the project NONE

c. If residential units are being removed or demolished, indicate the number of units and monthly rent NONE

d. Is there any similar housing at this price range available in the area? Where? NEIGHBORING STREETS

5. **TREES:** Number of existing trees more than 6 inches in diameter (show on plot plan) 0

6. **TREES:** Number, size and type of trees being removed (show on plot plan) NONE

7. **SLOPE:** State percent of property:

- Less than 10% slope
- 10-15% slope
- Over 15% slope

If slopes over 10% exist, a topographic map will be required. If over 50 acres—1"=200' scale.

8. Are there any natural or man-made **DRAINAGE CHANNELS** through or adjacent to the property? Yes (show on plot plan) No

9. **GRADING**

0-500 cu. yd. _____ 500-5000 cu. yd. _____ 5,000-20,000 cu. yd. Over 20,000 cu. yd., indicate number of cu. yd. _____

Import/export: Indicate the amount of dirt being imported or exported ZERO cu. yd. Projects involving import/export of 1000 cubic yards or more are required to complete Haul Route Form.

amount of cut 0 cu yd.
 amount of fill 0 cu yd.
 maximum height of fill slope 0 ft.
 maximum height of cut slope 0 ft.
 amount of import or export 0 cu yd.
 location of borrow or disposal site _____

Grading and drainage plans must be included with this application. In certain areas an engineering geology report must also be included.

10. **ADOPTED COMMUNITY PLAN:** VENICE
Plan designation: VENICE / WLA -APC / GRASS ROOTS VENICE

11. **PRIVATE OR PUBLIC PROJECT:** PRIVATE

12. **DETAILED DESCRIPTION OF PROJECT**

a. Residential:

Number of dwelling units: 4
Type of ownership proposed:

- rental
- condominiums
- stock cooperative
- single family

Number of bedrooms per unit: one _____ two 4 three _____ four or more _____

b. Commercial, Industrial or Other

type of use _____
 number of units if hotel/motel _____
 number of employees total _____
 per shift _____
 number of students/patients/patrons _____
 hours of operation _____ days of operation _____
 number of square feet of each building _____

Type of ownership proposed:

- rental
- condominiums
- stock cooperative
- other _____

c. For all projects:

Parking:

number of spaces existing 4
 number of new spaces proposed -
 total 4

number of covered spaces 4 number of uncovered spaces -
 number of standard spaces 4 size 8'6" x 19'0"
 number of compact spaces _____ size _____

Does tandem parking exist? yes _____ no X
 Is tandem parking proposed? yes _____ no X
 If yes, how many tandem sets? _____ size _____

d. Number of floors including subterranean floors, lofts and mezzanines TWO

project height: from average finished grade 22 ft.

from centerline of frontage road 22 ft.

e. Night lighting of the project SECURITY WALL LIGHTS

f. If fixed seats or beds are involved, how many? NONE

g. Percent of total project proposed for:

building 52.7% paving 11.3%
 landscaping 21.3% other 14.7% GARAGES

h. Estimated cost of the development: \$ 0

13. **PROJECT IMPACTS**

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

- a. Will the development extend onto or adjoin any beach, tidelands, submerged lands or public trust lands?
- b. Will the development maintain, enhance or conflict with public access to the shoreline and along the coast?
- c. Will alternatives to private vehicle use be provided or facilitated? How will the 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?

- 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?
- l. 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 _____