

CALIFORNIA COASTAL COMMISSION
South Coast Area Office
200 Oceangate, Suite 1000
Long Beach, CA 90802-4302
(562) 590-5071

Permit Application No. **5-02-098**
Date: May 23, 2002
Page 1 of 9



TU 3b

ADMINISTRATIVE PERMIT

RECORD PACKET COPY

APPLICANT: Russel Fluter

PROJECT DESCRIPTION: Remove section of existing dock and widen finger to 8' x 50'. In addition, one (1) 12" diameter pile will be relocated. There will be no work on the existing pier and gangway. The floating dock will only be used for boating related purposes.

PROJECT LOCATION: 751 Via Lido Soud, Newport Beach (Orange County)

EXECUTIVE DIRECTOR'S DETERMINATION: The findings for this determination, and for any special conditions, appear on subsequent pages.

NOTE: P.R.C. Section 30624 provides that this permit shall not become effective until it is reported to the Commission at its next meeting. If one-third or more of the appointed membership of the Commission so request, the application will be removed from the administrative calendar and set for public hearing at a subsequent Commission meeting. Our office will notify you if such removal occurs.

This permit will be reported to the Commission at the following time and place:

Tuesday, June 11, 2002
9:00 am
The Queen Mary
1126 Queen Highway
Long Beach, CA 90802

IMPORTANT - Before you may proceed with development, the following must occur:

Pursuant to 14 Cal. Admin. Code Sections 13150(b) and 13158, you must sign the enclosed duplicate copy acknowledging the permit's receipt and accepting its contents, including all conditions, and return it to our office. Following the Commission's meeting, and once we have received the signed acknowledgement and evidence of compliance with all special conditions, we will send you a Notice of Administrative Permit Effectiveness.

BEFORE YOU CAN OBTAIN ANY LOCAL PERMITS AND PROCEED WITH DEVELOPMENT, YOU MUST HAVE RECEIVED BOTH YOUR ADMINISTRATIVE PERMIT AND THE NOTICE OF PERMIT EFFECTIVENESS FROM THIS OFFICE.

PETER DOUGLAS
Executive Director

By: Fernie J. Sy
Title: Coastal Program Analyst

STANDARD CONDITIONS:

1. Notice of Receipt and Acknowledgment. The permit is not valid and development shall not commence until a copy of the permit, signed by the permittee or authorized agent, acknowledging receipt of the permit and acceptance of the terms and conditions, is returned to the Commission office.
2. Expiration. If development has not commenced, the permit will expire two years from the date this permit is reported to the Commission. Development shall be pursued in a diligent manner and completed in a reasonable period of time. Application for extension of the permit must be made prior to the expiration date.
3. Interpretation. Any questions of intent or interpretation of any term or condition will be resolved by the Executive Director or the Commission.
4. Assignment. The permit may be assigned to any qualified person, provided assignee files with the Commission an affidavit accepting all terms and conditions of the permit.
5. Terms and Conditions Run with the Land. These terms and conditions shall be perpetual, and it is the intention of the Commission and the permittee to bind all future owners and possessors of the subject property to the terms and conditions.

SPECIAL CONDITIONS: See pages eight and nine.

EXECUTIVE DIRECTOR'S DETERMINATION (continued):

The Executive Director hereby determines that the proposed development is a category of development which, pursuant to PRC Section 30624, qualifies for approval by the Executive Director through the issuance of an Administrative Permit. Subject to Standard and Special Conditions as attached, said development is in conformity with the provisions of Chapter 3 of the Coastal Act of 1976 and will not have any significant impacts on the environment within the meaning of the California Environmental Quality Act. If located between the nearest public road and the sea, this development is in conformity with the public access and public recreation policies of Chapter 3.

FINDINGS FOR EXECUTIVE DIRECTOR'S DETERMINATION:

A. Project Description and Background

The proposed project (Exhibit #3) involves removing a section of an existing dock and widening a finger to 8' x50'. In addition, one (1) 12" diameter pile will be relocated. There will be no work on the existing pier and gangway. The floating dock will only be used for boating related purposes.

The subject site is located at 751 Via Lido Soud in Lower Newport Bay in the City of Newport Beach (Exhibits #1-2). The dock project is for boating recreation purposes and is associated with an existing single family home. The site has been surveyed by the City of Newport Beach Harbor Resources Division for eelgrass and no eelgrass was discovered within 15 feet of the project area. Coastal public access is available near the site at the street end of Via Waziers approximately 120 feet southeast of the project site (Exhibit #2). The proposed project has received an approval in concept from the City of Newport Beach Harbor Resources Division. The applicant has applied for permits from the U.S. Army, Corps of Engineers and the California Regional Water Quality Control Board (RWQCB). The RWQCB has determined that the proposed project will not adversely impact water quality if standard construction methods and materials are used.

B. Marine Resources

The proposed project is located in and over the coastal waters of Lower Newport Bay (Exhibits #1-2). Lower Newport Bay is a coastal water body on the federal Clean Water Act 303(d) list of "impaired" water bodies. The designation as "impaired" means that water quality within the water body does not meet State and Federal water quality standards designed to meet the 1972 Federal Clean Water Act goal of "fishable, swimmable" waters. In Newport Harbor, the listing cites elevated concentrations of metals, pathogens, nutrients, pesticides, and toxic organic compounds from a variety of sources including urban runoff, boatyards, contaminated sediments, and other unknown non-point sources as the reason for listing the harbor as an "impaired" water body. The listing is made by the California Regional Water Quality Control Board, Santa Ana Region (RWQCB), and the State Water Resources Control Board (SWRCB), and confirmed by the U.S. Environmental Protection Agency. The RWQCB has targeted the Newport Bay watershed, which would include Newport Harbor, for increased scrutiny as a higher priority watershed under its Watershed Initiative. The standard of review for development proposed in coastal waters is the Chapter 3 policies of the Coastal Act, including the following marine resource policy. Section 30233 of the Coastal Act limits the fill of open coastal waters.

Section 30233 of the Coastal Act states:

(a) The diking, filling, or dredging of open coastal waters, wetlands, estuaries, and lakes shall be permitted in accordance with other applicable provisions of this division, where there is no feasible less environmentally damaging alternative, and where feasible mitigation measures have been provided to minimize adverse environmental effects, and shall be limited to the following:

(4) In open coastal waters, other than wetlands, including streams, estuaries, and lakes, new or expanded boating facilities and the placement of structural pilings for public recreational piers that provide public access and recreational opportunities.

The Coastal Act limits the fill of open coastal water and also requires that any project which results in fill of open coastal waters provide adequate mitigation. Section 30233 of the Coastal Act allows fill of open coastal waters, such as Lower Newport Bay, for recreational boating purposes. The proposed project requires the relocation of one existing pile, which constitutes fill. The installation of this pile will displace habitat bottom. The fill required by the project is for a recreational boating facility, an allowable purpose under Section 30233(4) of the Coastal Act. However, the project can only be determined to be consistent with Section 30233 so long as the project is the least environmentally damaging feasible alternative and feasible mitigation measures have been provided to minimize adverse environmental effects. One way to minimize environmental damage is to limit fill. In order to anchor the modified float, the relocation of one existing pile is necessary. Post project there will be three piles in total. This is the minimum number of piles necessary to adequately support and anchor the rebuilt float. The proposed project will use the minimum number of piles thereby minimizing the amount of fill needed to support the allowable use. Thus, the proposed project is the least environmentally damaging alternative. Section 30233 also requires that any project which results in fill of open coastal waters also provide adequate mitigation. The proposed project meets this requirement because the pilings are self mitigating by providing vertical habitat for marine organisms to replace the soft bottom habitat lost.

For the reasons listed above, the Commission finds that the proposed project is consistent with Section 30233 of the Coastal Act.

C. Water Quality

The proposed project is located in and over the coastal waters of Lower Newport Bay (Exhibits #1-2). Lower Newport Bay is a coastal water body on the federal Clean Water Act 303(d) list of "impaired" water bodies. The designation as "impaired" means that water quality within the water body does not meet State and Federal water quality standards designed to meet the 1972 Federal Clean Water Act goal of "fishable, swimmable" waters. In Newport Harbor, the listing cites elevated concentrations of metals, pathogens, nutrients, pesticides, and toxic organic compounds from a variety of sources including urban runoff, boatyards, contaminated sediments, and other unknown non-point sources as the reason for listing the harbor as an "impaired" water body. The listing is made by the California Regional Water Quality Control Board, Santa Ana Region (RWQCB), and the State Water Resources Control Board (SWRCB), and confirmed by the U.S. Environmental Protection Agency. The RWQCB has targeted the Newport Bay watershed, which would include Newport Harbor, for increased scrutiny as a higher priority watershed under its Watershed Initiative. The standard of review for development proposed in coastal waters is the Chapter 3 policies of the Coastal Act, including the following water quality policies. Sections 30230 and 30231 of the Coastal Act require the protection of biological productivity, public recreation, and marine resources.

Section 30230 of the Coastal Act states:

Marine resources shall be maintained, enhanced, and where feasible, restored. Special protection shall be given to areas and species of special biological or economic significance. Uses of the marine environment shall be carried out in a manner that will sustain the biological productivity of coastal waters and that will maintain healthy populations of all species of marine organisms adequate for long-term commercial, recreational, scientific, and educational purposes.

Section 30231 of the Coastal Act states:

The biological productivity and the quality of coastal waters, streams, wetlands, estuaries, and lakes appropriate to maintain optimum populations of marine organisms and for the protection of human health shall be maintained and, where feasible, restored through, among other means, minimizing adverse effects of waste water discharges and entrainment, controlling runoff, preventing depletion of ground water supplies and substantial interference with surface water flow, encouraging waste water reclamation, maintaining natural vegetation buffer areas that protect riparian habitats, and minimizing alteration of natural streams.

The construction will occur over and in the water. Construction of any kind adjacent to or in coastal waters has the potential to impact marine resources. The Bay provides an opportunity for water oriented recreational activities and also serves as a home for marine habitat. Because of the coastal recreational activities and the sensitivity of the Bay habitat, water quality issues are essential in review of this project

Construction Impacts to Water Quality

Storage or placement of construction materials, debris, or waste in a location subject to erosion and dispersion or which may be discharged into coastal water via rain, surf, or wind would result in adverse impacts upon the marine environment that would reduce the biological productivity of coastal waters. For instance, construction debris entering coastal waters may cover and displace soft bottom habitat. In addition, the use of machinery in coastal waters not designed for such use may result in the release of lubricants or oils that are toxic to marine life. Sediment discharged into coastal waters may cause turbidity, which can shade and reduce the productivity of foraging avian and marine species ability to see food in the water column. In order to avoid adverse construction-related impacts upon marine

resources, Special Condition #1 outlines construction-related requirements to provide for the safe storage of construction materials and the safe disposal of construction debris.

Special Condition #1 requires that the applicant dispose of all demolition and construction debris at an appropriate location. This condition requires the applicant to incorporate silt curtains and/or floating booms when necessary to control turbidity and debris discharge. Divers shall remove any non-floatable debris not contained in such structures that sink to the ocean bottom as soon as possible.

Best Management Practices

The proposed dock project will allow for the long term berthing of boat(s) by the homeowner. Some Maintenance activities if not properly regulated could cause adverse impacts to the marine environment. Certain activities like cleaning and scraping of boats, improper discharges of contaminated bilge water and sewage waste, and the use of caustic detergents and solvents, among other things, are major contributors to the degradation of water quality within boating facilities. As mentioned above, Lower Newport Bay provides a home for marine habitat and also provides opportunity for recreational activities. The Bay eventually drains into the Pacific Ocean through tidal flushing.

To minimize the potential that maintenance activities would adversely affect water quality, the Commission imposes Special Condition #1 that requires the applicant to follow Best Management Practices to ensure the continued protection of water quality and marine resources. Such practices that the applicant shall follow include proper boat cleaning and maintenance, management of solid and liquid waste, and management of petroleum products, all of which associated with the long term berthing of the boat(s) (more thoroughly explained in Special condition #1 of this permit).

Caulerpa taxifolia

Recently, a non native and invasive aquatic plant species, *Caulerpa taxifolia* (herein *C. taxifolia*), has been discovered in parts of Huntington Harbor (Emergency Coastal Development Permits 5-00-403-G and 5-00-463-G) which occupies shallow sandy aquatic environments which provide plenty of sunlight similar to eelgrass. *C. taxifolia* is a tropical green marine alga that is popular in the aquarium trade because of its attractive appearance and hardy nature. In 1984, this seaweed was introduced into the northern Mediterranean. From an initial infestation of about 1 square yard it grew to cover about 2 acres by 1989, and by 1997 blanketed about 10,000 acres along the coasts of France and Italy. Genetic studies demonstrated that those populations were from the same clone, possibly originating from a single introduction. This seaweed spreads asexually from fragments and creates a dense monoculture displacing native plant and animal species. In the Mediterranean, it grows on sand, mud and rock surfaces from the very shallow subtidal to about 250 ft depth. Because of toxins in its tissues, *C. taxifolia* is not eaten by herbivores in areas where it has invaded. The infestation in the Mediterranean has had serious negative economic and social consequences because of impacts to tourism, recreational diving, and commercial fishing¹.

¹ References

Meinesz, A. (Translated by D. Simberloff) 1999. Killer Algae. University of Chicago Press

Chisholm, J.R.M., M. Marchioretta, and J.M. Jaubert. Effect of low water temperature on metabolism and growth of a subtropical strain of *Caulerpa taxifolia* (Chlorophyta). *Marine Ecology Progress Series* 201:189-198

Ceccherelli, G. and F. Cinelli. 1999. The role of vegetative fragmentation in dispersal of the invasive alga *Caulerpa taxifolia* in the Mediterranean. *Marine Ecology Progress Series* 182:299-303

Smith C.M. and L.J. Walters. 1999. Fragmentation as a strategy for *Caulerpa* species: Fates of fragments and implications for management of an invasive weed. *Marine Ecology* 20:307-319.

Because of the grave risk to native habitats, in 1999 *C. taxifolia* was designated a prohibited species in the United States under the Federal Noxious Weed Act. In addition, in September 2001 the Governor signed into law AB 1334 which made it illegal in California for any person to sell, possess, import, transport, transfer, release alive in the state, or give away without consideration various *Caulerpa* species including *C. taxifolia*.

In June 2000, *C. taxifolia* was discovered in Aqua Hedionda Lagoon in San Diego County, and in August of that year an infestation was discovered in Huntington Harbor in Orange County. Genetic studies show that this is the same clone as that released in the Mediterranean. Other infestations are likely. Although a tropical species, *C. taxifolia* has been shown to tolerate water temperatures down to at least 50°F. Although warmer southern California habitats are most vulnerable, until better information is available, it must be assumed that the whole California coast is at risk. All shallow marine habitats could be impacted.

In response to the threat that *C. taxifolia* poses to California's marine environment, the Southern California *Caulerpa* Action Team, SCCAT, was established to respond quickly and effectively to the discovery of *C. taxifolia* infestations in Southern California. The group consists of representatives from several state, federal, local and private entities. The goal of SCCAT is to completely eradicate all *C. taxifolia* infestations.

If *C. taxifolia* is present, any project that disturbs the bottom could cause its spread by dispersing viable tissue fragments. In order to assure that the proposed project does not cause the dispersal of *C. taxifolia*, the Commission imposes Special Condition #2. Special Condition #2 requires the applicant, prior to commencement of development, to survey the project area for the presence of *C. taxifolia*. If *C. taxifolia* is present in the project area, no work may commence and the applicant shall seek an amendment or a new permit to address impacts related to the presence of the *C. taxifolia*, unless the Executive Director determines that no amendment or new permit is required.

Conclusion

Therefore, only as conditioned to minimize construction related impacts during the dock repairs and to follow the Best Management Practices listed in Special Condition #1 and to require the applicant, prior to commencement of development, to survey the project area for the presence of *C. taxifolia* listed in Special Condition #2 does the Commission find the proposed project consistent with Section 30230 and 30231 of the California Coastal Act.

D. Local Coastal Program

Section 30600(c) of the Coastal Act provides for the issuance of coastal development permits directly by the Commission in regions where the local government having jurisdiction does not have a certified

Jousson, O., J. Pawlowski, L. Zaninetti, A. Meinesz, and C.F. Boudouresque. 1998. Molecular evidence for the aquarium origin of the green alga *Caulerpa taxifolia* introduced to the Mediterranean Sea. *Marine Ecology Progress Series* 172:275-280.

Komatsu, T. A. Meinesz, and D. Buckles. 1997. Temperature and light responses of the alga *Caulerpa taxifolia* introduced into the Mediterranean Sea. *Marine Ecology Progress Series* 146:145-153.

Gacia, E. C. Rodriguez-Prieto, O. Delgado, and E. Ballesteros. 1996. Seasonal light and temperature responses of *Caulerpa taxifolia* from the northwestern Mediterranean. *Aquatic Botany* 53:215-225.

Belsher, T. and A. Meinesz. 1995. Deep-water dispersal of the tropical alga *Caulerpa taxifolia* introduced into the Mediterranean. *Aquatic Botany* 51:163-169.

local coastal program. Pursuant to Section 30604(a) the permit may only be issued if the Commission finds that the proposed development will not prejudice the ability of the local government to prepare a Local Coastal Program which conforms with the Chapter 3 policies of the Coastal Act.

The Newport Beach Land Use Plan was effectively certified on May 19, 1982. The City currently has no certified implementation plan. Therefore, the Commission issues CDP's within the City based on the development's conformance with the Chapter 3 policies of the Coastal Act. The LUP policies may be used for guidance in evaluating a development's consistency with Chapter 3. The City's LUP states that the City seeks to insure the highest quality of water in the bay and along their beaches. The proposed project is conditioned to adhere to construction responsibilities, debris removal and Best Management Practices and to require the applicant, prior to commencement of development, to survey the project area for the presence of *C. taxifolia*. Thus, the proposed project is not expected to create additional adverse impacts to water quality and the marine environment and therefore attempts to insure the highest quality of water in the Bay and along the beaches.

The proposed development, as conditioned, is consistent with Chapter 3 policies of the Coastal Act and with the LUP. Therefore, the Commission finds that approval of the proposed development will not prejudice the City's ability to prepare a Local Coastal Program (Implementation Plan) for Newport Beach that is consistent with the Chapter 3 policies of the Coastal Act as required by Section 30604(a).

E. California Environmental Quality Act (CEQA)

Section 13096(a) of Title 14 of the California Code of Regulations requires Commission approval of Coastal Development Permit applications to be supported by a finding showing the application, as conditioned by any conditions of approval, to be consistent with any applicable requirements of the California Environmental Quality Act (CEQA). Section 21080.5(d)(2)(A) of CEQA prohibits a proposed development from being approved if there are feasible alternatives or feasible mitigation measures available which would substantially lessen any significant adverse effect which the activity may have on the environment.

The proposed project as conditioned has been found consistent with the marine resources policies of the Coastal Act. As conditioned, there are no feasible alternatives or further feasible mitigation measures available which would substantially lessen any significant adverse impact which the activity may have on the environment. Therefore, the Commission finds that the proposed project can be found consistent with the requirements of the Coastal Act to conform to CEQA.

SPECIAL CONDITIONS:

1.

A. Construction Responsibilities and Debris Removal

- (a) No construction materials, equipment, debris, or waste will be placed or stored where it may be subject to wave, wind, or rain erosion and dispersion.
- (b) Any and all construction material will be removed from the site within 10 days of completion of construction.
- (c) Machinery or construction materials not essential for project improvements will not be allowed at any time in the intertidal zone.
- (d) If turbid conditions are generated during construction a silt curtain will be utilized to control turbidity.
- (e) Floating booms will be used to contain debris discharged into coastal waters and any debris discharged will be removed as soon as possible but no later than the end of each day.

- (f) Non-buoyant debris discharged into coastal waters will be recovered by divers as soon as possible after loss.

B. Best Management Practices Program

By acceptance of this permit the applicant agrees that the long-term water-borne berthing of boat(s) in the approved dock and/or boat slip will be managed in a manner that protects water quality pursuant to the implementation of the following BMPs.

(a) Boat Cleaning and Maintenance Measures:

- i. In-water top-side and bottom-side boat cleaning shall minimize the discharge of soaps, paints, and debris.
- ii. In-the-water hull scraping or any process that occurs under water that results in the removal of paint from boat hulls shall be prohibited. Only detergents and cleaning components that are designated by the manufacturer as phosphate-free and biodegradable shall be used, and the amounts used minimized.
- iii. The applicant shall minimize the use of detergents and boat cleaning and maintenance products containing ammonia, sodium hypochlorite, chlorinated solvents, petroleum distillates or lye.

(b) Solid and Liquid Waste Management Measures:

- i. All trash, recyclables, and hazardous wastes or potential water contaminants, including old gasoline or gasoline with water, absorbent materials, oily rags, lead acid batteries, anti-freeze, waste diesel, kerosene and mineral spirits will be disposed of in a proper manner and will not at any time be disposed of in the water or gutter.

(c) Petroleum Control Management Measures:

- i. Oil absorbent materials shall be examined at least once a year and replaced as necessary. The applicant will recycle the materials, if possible, or dispose of them in accordance with hazardous waste disposal regulations. The boaters will regularly inspect and maintain engines, seals, gaskets, lines and hoses in order to prevent oil and fuel spills. Boaters will use preventive engine maintenance, oil absorbents, bilge pump-out services, or steam cleaning services as much as possible to clean oily bilge areas. Bilges shall be cleaned and maintained. Detergents will not be used for cleaning. The use of soaps that can be discharged by bilge pumps is prohibited.

2. Pre-construction *Caulerpa Taxifolia* Survey

- (a) Not earlier than 90 days nor later than 30 days prior to commencement or re-commencement of any development authorized under this coastal development permit (the "project"), the applicants shall undertake a survey of the project area and a buffer area at least 10 meters beyond the project area to determine the presence of the invasive alga *Caulerpa taxifolia*. The survey shall include a visual examination of the substrate.
- (b) The survey protocol shall be prepared in consultation with the Regional Water Quality Control Board, the California Department of Fish and Game, and the National Marine Fisheries Service.

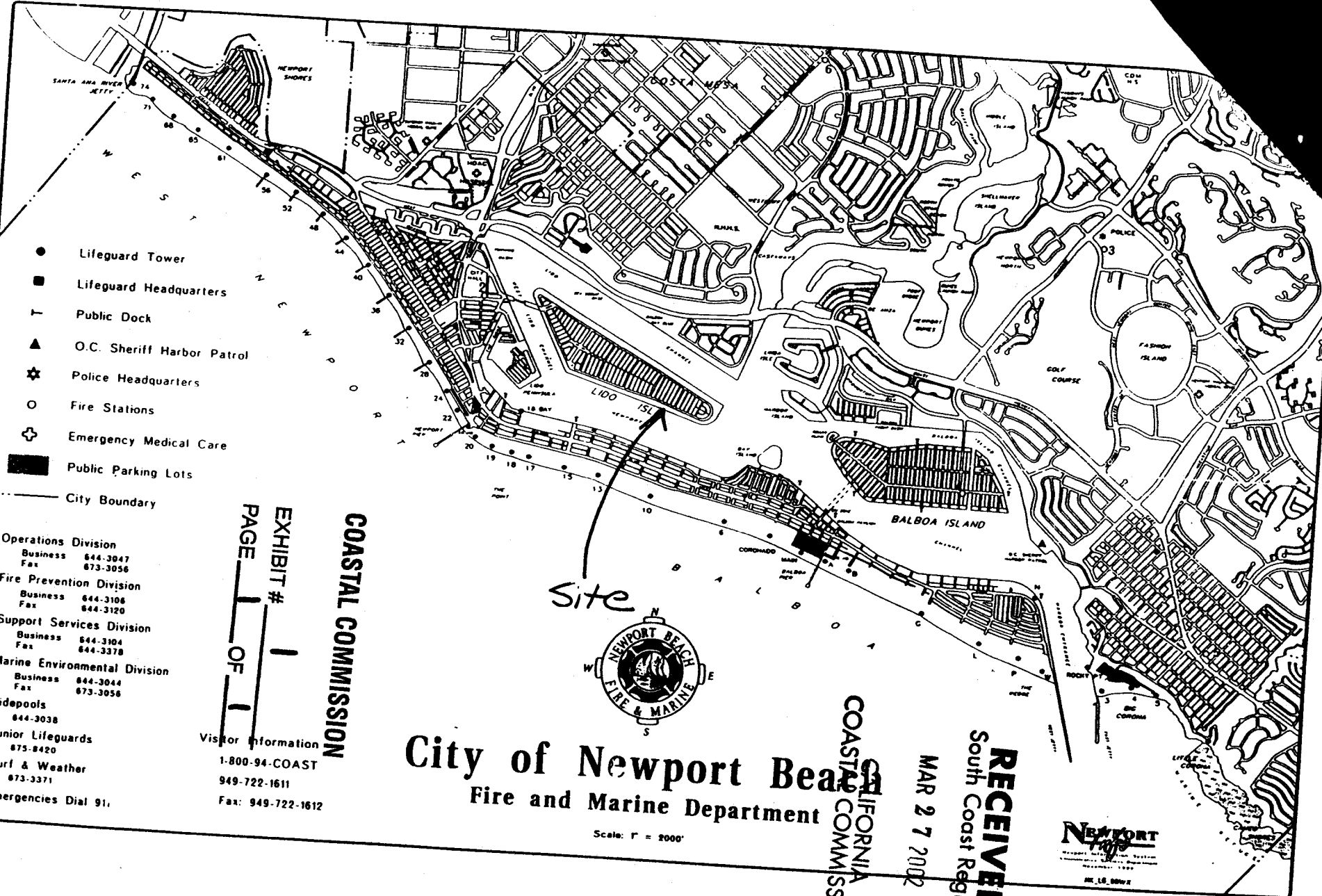
- (c) Within five (5) business days of completion of the survey, the applicants shall submit the survey:
- i. for the review and approval of the Executive Director; and
 - ii. to the Surveillance Subcommittee of the Southern California Caulerpa Action Team (SCCAT). The SCCAT Surveillance Subcommittee may be contacted through William Paznokas, California Department of Fish & Game (858/467-4218) or Robert Hoffman, National Marine Fisheries Service (562/980-4043).
- (d) If *Caulerpa taxifolia* is found within the project or buffer areas, the applicants shall not proceed with the project until 1) the applicants provide evidence to the Executive Director that all *C. taxifolia* discovered within the project and buffer area has been eliminated in a manner that complies with all applicable governmental approval requirements, including but not limited to those of the California Coastal Act, or 2) the applicants have revised the project to avoid any contact with *C. taxifolia*. No revisions to the project shall occur without a Coastal Commission approved amendment to this coastal development permit unless the Executive Director determines that no amendment is legally required.

ACKNOWLEDGMENT OF PERMIT RECEIPT/ACCEPTANCE OF CONTENTS:

I/We acknowledge that I/we have received a copy of this permit and have accepted its contents including all conditions.

Applicant's Signature

Date of Signing



- Lifeguard Tower
- Lifeguard Headquarters
- └ Public Dock
- ▲ O.C. Sheriff Harbor Patrol
- ☆ Police Headquarters
- Fire Stations
- ⊕ Emergency Medical Care
- Public Parking Lots
- City Boundary

Operations Division
 Business 644-3047
 Fax 673-3056
 Fire Prevention Division
 Business 644-3106
 Fax 644-3120
 Support Services Division
 Business 644-3104
 Fax 644-3378
 Marine Environmental Division
 Business 644-3044
 Fax 673-3056

Tidepools
 844-3038
 Junior Lifeguards
 875-8420
 Surf & Weather
 673-3371
 Emergencies Dial 911

Visitor Information
 1-800-94-COAST
 949-722-1611
 Fax: 949-722-1612

EXHIBIT # 1
 PAGE 1 OF 1

COASTAL COMMISSION

Site

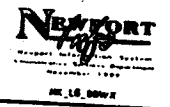


City of Newport Beach
Fire and Marine Department

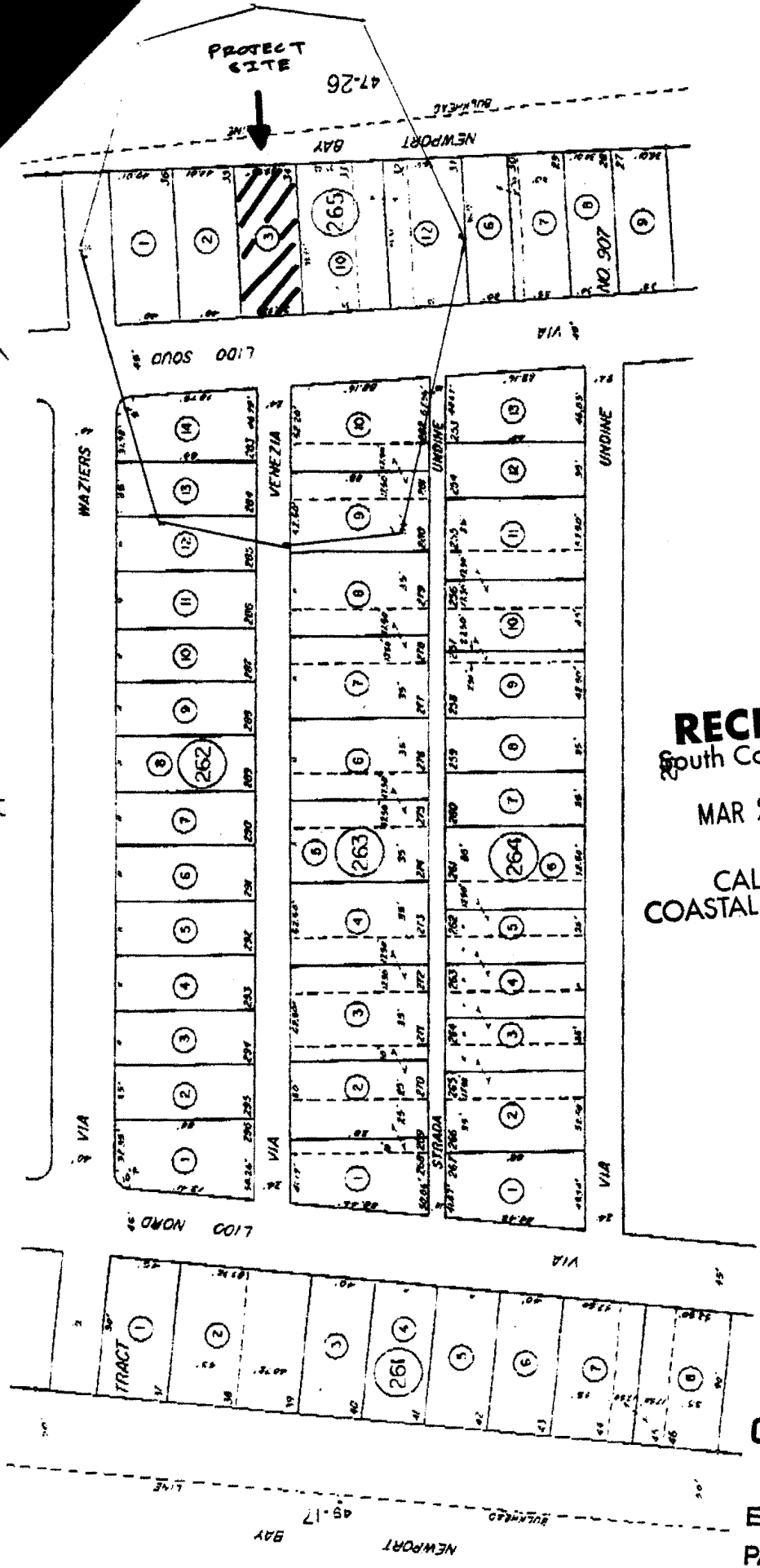
Scale: 1" = 2000'

CALIFORNIA
COASTAL COMMISSION

RECEIVED
 South Coast Region
 MAR 27 2002



1. THE MAP IS A CONSOLIDATED REPRODUCTION OF THE MAPS AND RECORDS OF THE COUNTY OF ORANGE, CALIFORNIA, AND IS NOT TO BE CONSIDERED A SUBSTITUTE FOR THE ORIGINAL RECORDS. THE ORIGINAL RECORDS ARE AVAILABLE FOR INSPECTION AT THE COUNTY CLERK'S OFFICE, 100 WEST GATE AVENUE, ORANGE, CALIFORNIA 92667.



ASSESSOR'S MAP
 BOOK 423 PAGE 26
 COUNTY OF ORANGE

NOTE - ASSESSOR'S BLOCK &
 PARCEL NUMBERS
 SHOWN IN CIRCLE.

RECEIVED
 South Coast Region
 MAR 27 2002
 CALIFORNIA
 COASTAL COMMISSION

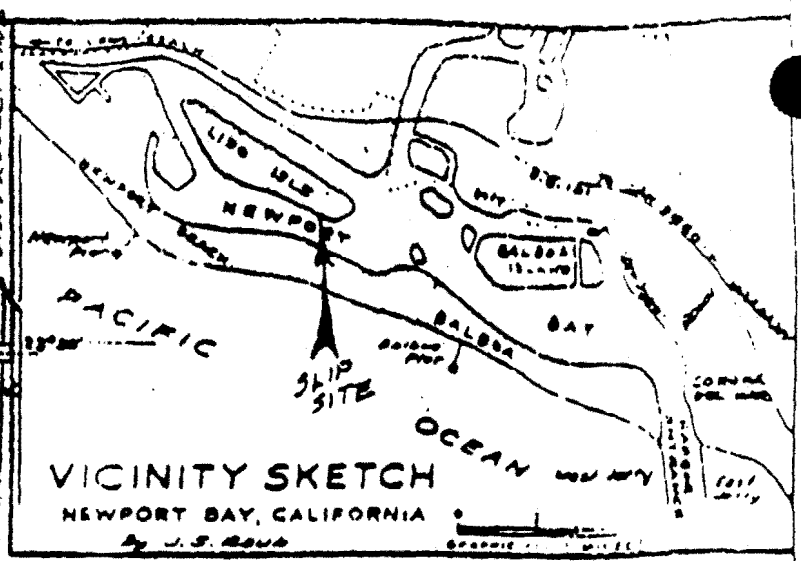
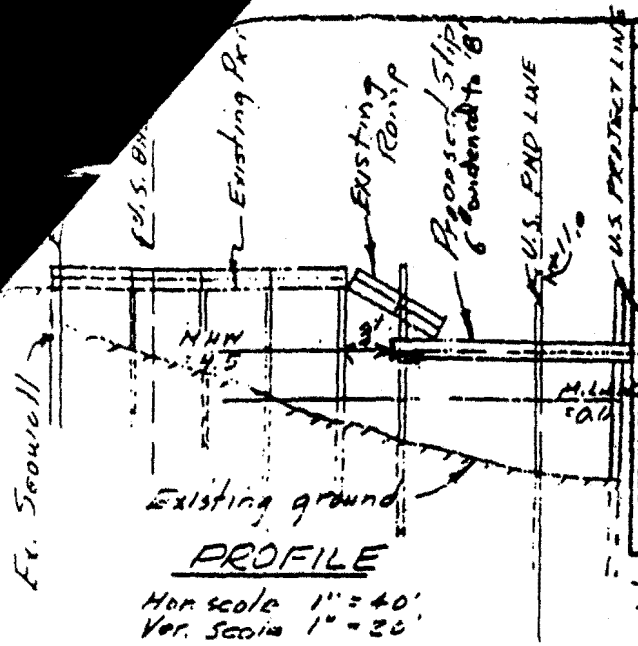
TRACT NO 907 M.M. 28-25 TO

COASTAL COMMISSION

EXHIBIT # 2
 PAGE 1 OF 1

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172-751



PROFILE
 Hor. scale 1" = 40'
 Ver. scale 1" = 20'

Soundings are expressed in feet and whole tenths below Mean Lower Low Water. Maximum range of tide approximately 10 feet. Harbor lines are established in this section of Newport Bay.

RECEIVED
 South Coast Region

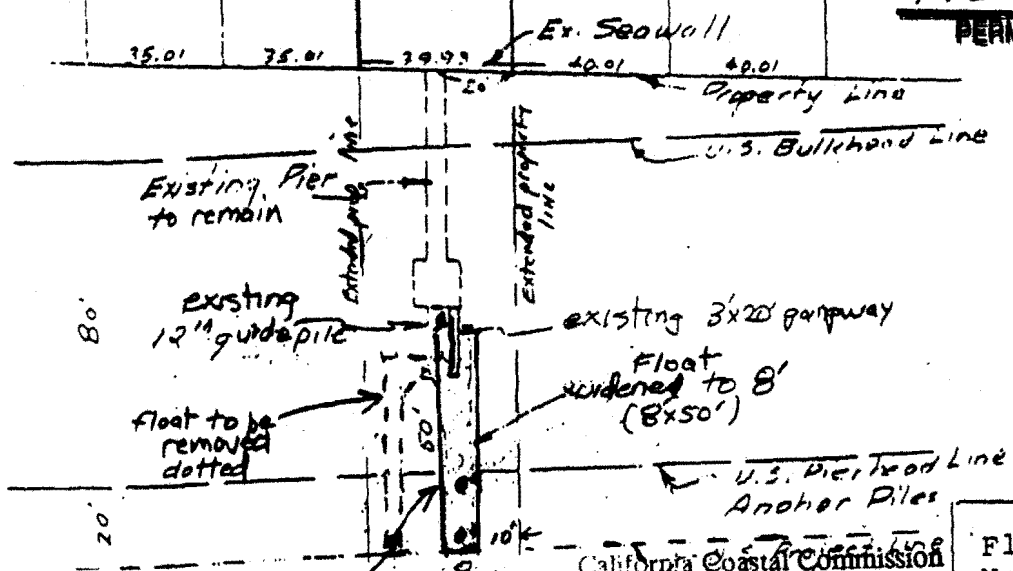
MAR 27 2002

CALIFORNIA
 COASTAL COMMISSION

- EEL GRASS INSPECTION
- NO EEL GRASS WITHIN 15' OF PROJECT
 - EEL GRASS IN THE PROJECT AREA

SIGNATURE
 172-751 PERMIT #
 2-22-02 DATE

VIA		LIDO		SOUD	
35'	35'	39.92'	42'	42'	
32	33	34	35	36	
TRACT		NO.		907	
35.01	35.01	39.92	40.01	40.01	



2-22-02
 HARBOR RESOURCES DIV.
 CITY OF NEWPORT BEACH

Scope of Work: Remove section of existing dock. Widen finger to 8'x50'. Relocate one existing pile.

California Coastal Commission
 South Coast District Office
 APPROVED
 Permit No. _____

Floating Dock Rev.
 Newport Beach, CA
COASTAL COMMISSION
 Applic. by:
 R. Fluter
 EXHIBIT # 3
 751 Via Lido Sound
 PAGE 1 OF 1
 Date: 2/18/02

note one existing 12" guide pile
 NEWPORT

By: _____
 EFFECTIVE Date: _____