## Ocean Oasis - California Beach Yacht Club and Resort Village



## POTENTIAL SITE USES

01 - Service Building (to keep all noise etc, indoors)
Exterior to look like residential building with 3 -dimensional facade
02 - Ships Store / Retail / Bait
03 - Showers, Dry Saunas, Exercise
04 - Yacht Club, Restaurant, Marina Mgmt Office
05 - Lighthouse, Founders Club \& Observation Deck
06 - Condo Tower
07 - Causeway / Boardwalk
08 - California Beach Hotel
09 - California Beach \#1
10 - Townhomes
11 - Beach Homes
12 - California Beach \#2
13 - Yacht Club Villas
14 - Parking Area
15 - Bridge
16 - Floating Day Spa
17 - Concrete Launch Ramp
18 - Travel Lift Well
19 - Townhome Dock Club
20 - Beach Homes Dock Club
21 - Parking Areas
22 - Valet Parking for Lighthouse Deck \& Restaurant

## DOCK CONFIGURATION

A-Dock $=$ (35) 30' Slips \& (35) 40' Slips $=2450$ Linear Feet B-Dock $=(35) 30^{\prime}$ Slips \& (35) 40' Slips $=2450$ Linear Feet C-Dock $=(35) 30^{\prime}$ Slips \& (35) 40' Slips $=2450$ Linear Feet D-Dock $=(33) 40^{\prime}$ Slips \& (33) 50' Slips $=2970$ Linear Feet E-Dock $=(33) 40$ ' Slips \& (33) 50' Slips $=2970$ Linear Feet F-Dock $=(33) 40^{\prime}$ Slips \& (33) 50' Slips $=2970$ Linear Feet G-Dock $=(25) 50^{\prime}$ Slips \& (27) 60' Slips $=2870$ Linear Feet H-Dock = (25) 60' Slips \& (25) 70' Slips $=3250$ Linear Feet I-Dock = (25) 60' Slips \& (25) 70' Slips = 3250 Linear Feet J -Dock $=(25) 60^{\prime}$ Slips $=1250$ Linear Feet
K-Dock ${ }^{*}=(38) 55^{\prime}$ Slips $=2090$ Linear Feet
L-Dock* $=(33) 65$ ' Slips $=2145$ Linear Feet
M-Dock $=(10)$ 175' Slips $=1750$ Linear Feet
FUEL DOCK $=950$ Long. $=950$ Linear Feet
*Docks include floating dock bar \& grill
Total of $41,000+/-$ Linear Feet Deepwater Dockage ( 7.8 miles)



## DREDGING CALCULATIONS

$2,664 \times 1,840$ = AREA of 14,705,280 CF
x 3 Feet of Depth $=544,640$ Cubic Yards of Dredge Spoils $x 6$ Feet of Depth $=1,089,280$ Cubic Yards of Dredge Spoils

