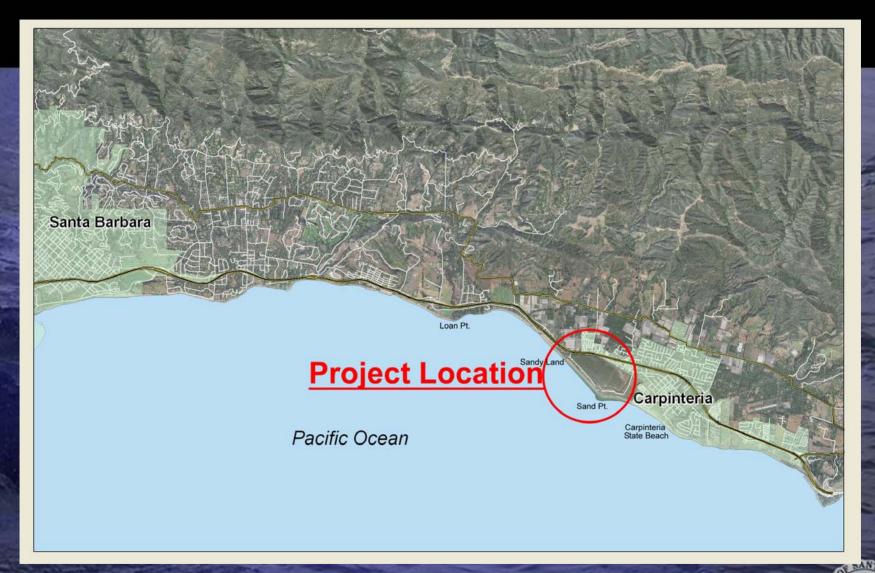
# Sandyland Seawall

# Assessment Hearing For Engineering and Permitting

Board of Supervisor's Hearing June 19, 2007

#### **Project Location**



#### Sandyland Seawall Assessment Hearing

Board of Supervisor's Hearing June 19, 2007

## Seawall History

- Original Seawall Constructed by Public Works in 1964
- This work was financed through bonds from the Homeowners
- This is allowed by the Improvement Act of 1911 of the Streets and Highways code
- The County has an easement under the seawall that allows the necessary repairs to be performed
- Emergency repairs have been performed in 1980, 1983, 1994 and 1998
- All work is performed as requested and financed by the homeowners







#### **Project Location**

PROJECTIMITS

#### Sandyland Seawall Assessment Hearing

Board of Supervisor's Hearing June 19, 2007

### Project Background

 Homeowners requested repairs be made to the seawall in 2002

• A Wave Uprush Study was completed to assess the seawall and recommend options for repair

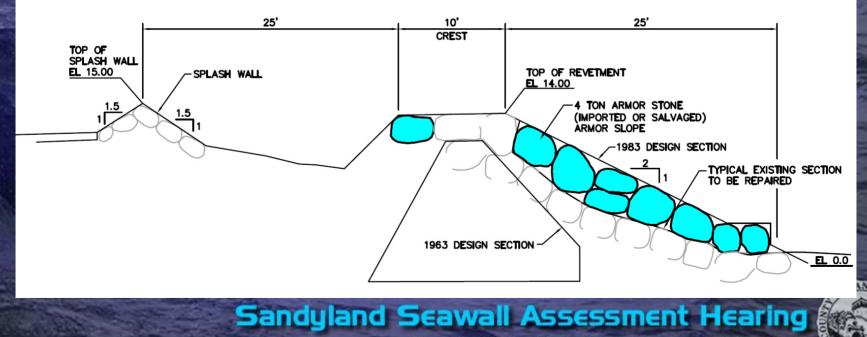
 Homeowners requested that Staff move forward with the repair project in September 2006

• An assessment must be approved by the homeowners to finance the project



#### **Project Scope**

- Repair entire length of existing Seawall, no enlargement
- Strengthen the face of the wall and reposition displaced face rock
- Work will require a Coastal Development Permit from the California Coastal Commission
- A lease with the State Lands Commission will also be required as part of the project



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#### Assessment Amount

• Engineering and Permitting Phase

- \$50,000 Engineering
- \$215,000 Permitting
- \$135,000 State Lands Lease Processing

If a CDP is issued by the Coastal Commission, the County will reassess the homeowners for the Construction Phase

 If there is funding remaining from this assessment, the funds will be put towards the Construction Phase of project

 The current assessment will be in two installments; Nov 2007 and April 2008 at the request of the homeowners



#### Assessment Procedures

 Each homeowner has received a ballot for the assessment

The amount of the assessment for each homeowner is based upon the linear footage of seawall on their property

 The assessment is successful if a weighted majority of those casting ballots are in favor of the assessment



## Hearing Procedures

- Open the Public Hearing and receive Staff's Presentation
- Receive Public Testimony
- Collect ballots and any requested changes to ballots
- Close the Public Hearing
- Clerk of the Board will collect previously received ballots and any ballot that may have been amended during the Public Hearing
- Continue the item for the Clerk of the Board to count sealed ballots



## Hearing Procedures

- Once the ballots are counted, and at the pleasure of the Board, the item will return to the Board
- Clerk of the Board will announce the results of the assessment
- If the assessment is successful, the Board may approve the Resolution, impose the assessment, and approve the Engineer's Report
- If the assessment fails, staff will approach your Board at a later date to receive direction on the County's future involvement with the seawall



## Recommendations

A. Receive oral and written testimony and written protests that have been filed, if any; and

B. Tabulate written property owner ballots; and

C. Adopt at the conclusion of the public hearing the attached resolution entitled "Resolution of the Board of Supervisors of the County of Santa Barbara, State of California Imposing a 2007-08 Benefit Assessment within Sandyland Seawall Maintenance District No. 1", if there is not a 'majority protest' as defined in this Board Letter; and

D. Approve and file with the Clerk of the Board the Report entitled "Engineer's Report on Proposed 2007-08 Assessment for Sand Point Road Rock Revetment Engineering, Environmental, and Permitting Work".



#### Sandyland Seawall Assessment Hearing For Engineering and Permitting

FINK YOU!

Board of Supervisor's Hearing June 19, 2007

