# Santa Barbara County Board of Supervisors

#### Miramar Beach Resort and Bungalows

Case Nos. 07RVP-00000-00009, 07CUP-00000-00045, 07CUP-00000-00046, 07CUP-00000-00047, 08CUP-00000-00005, 08GOV-00000-00017 & 08CDP-00000-00054

December 9, 2008

#### **Vicinity Map**



#### **REVISED DEVELOPMENT PLAN**









## Montecito Planning Commission

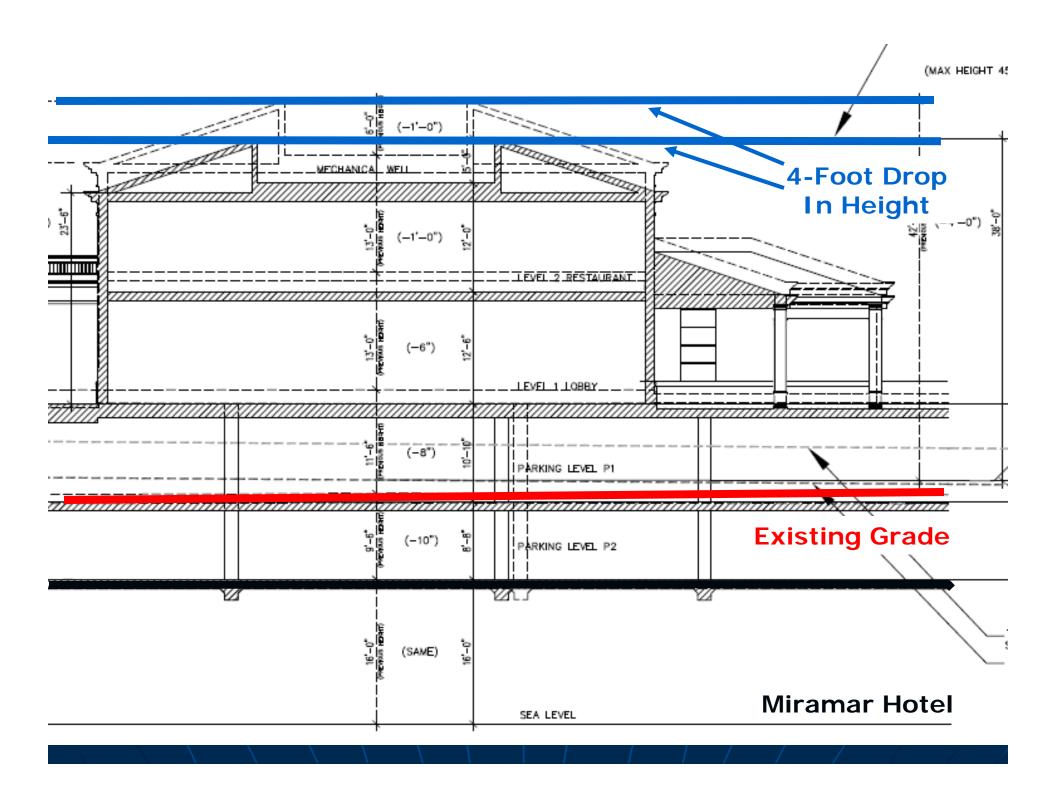
Project Reviewed at Four Regular
 Hearings and One Conceptual Hearing

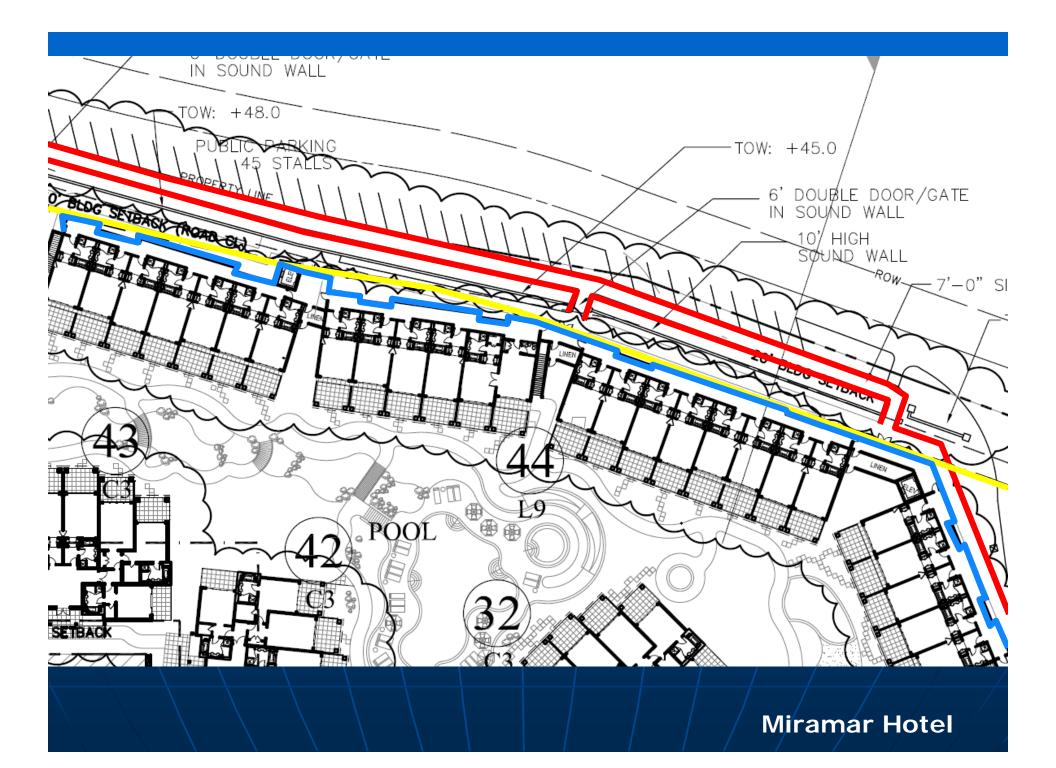
Extensive Public Comment

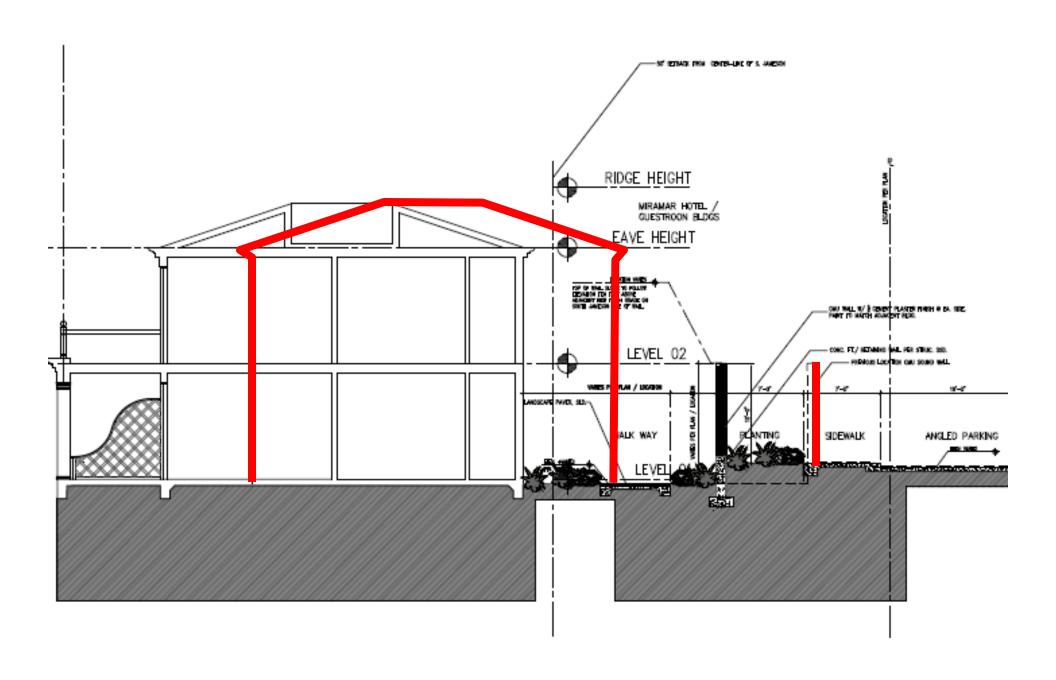
Project Revised per MPC Direction

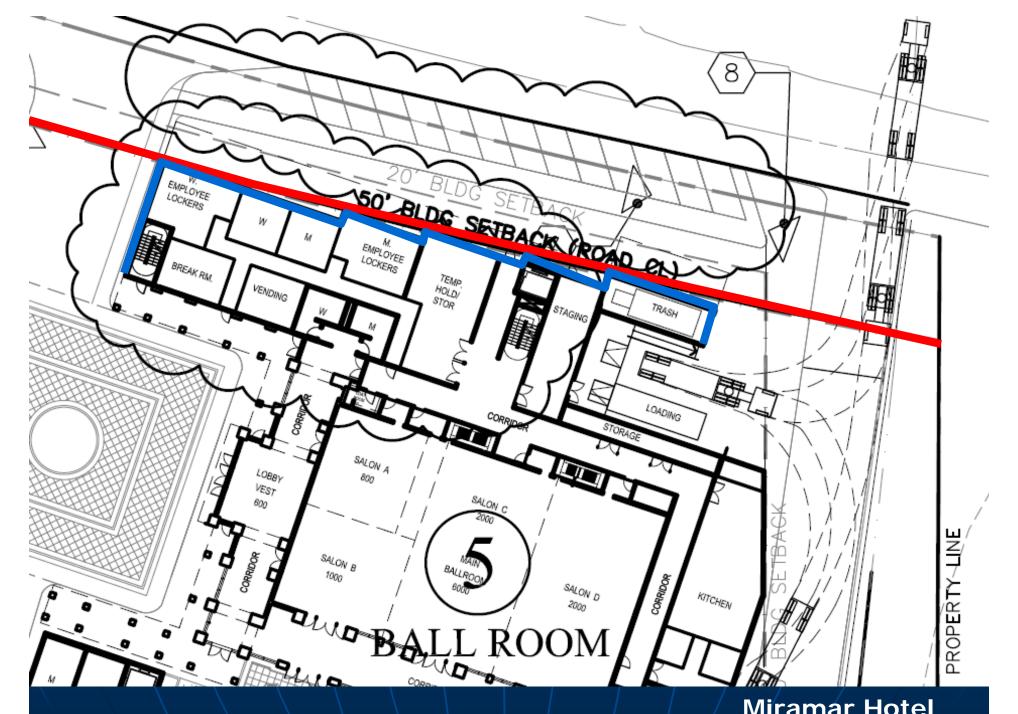
#### Changes Made During MPC Review

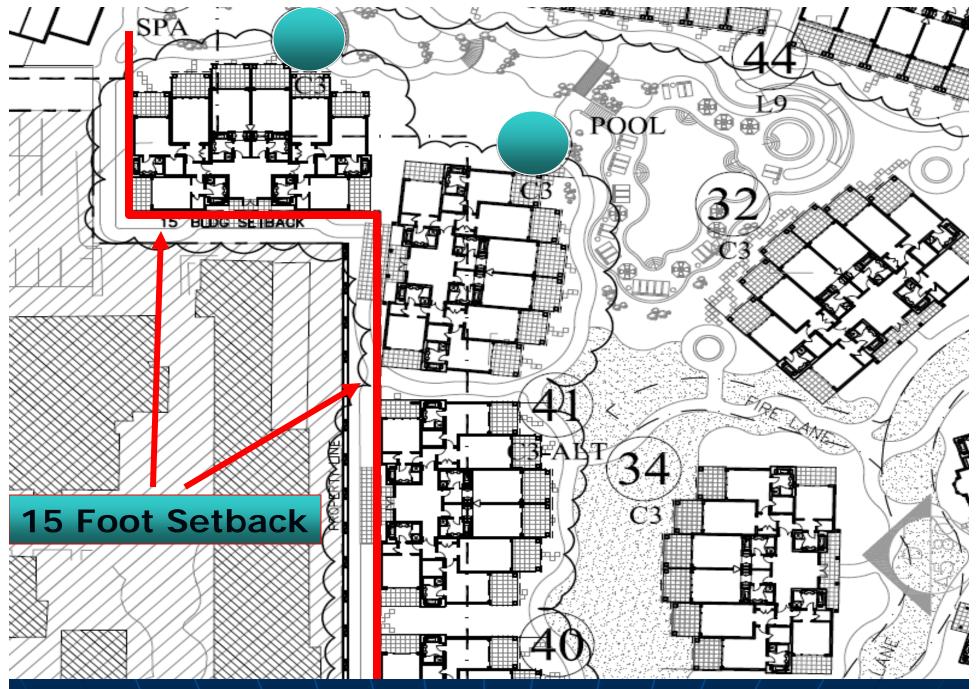
- Reduced Height
  - Main Building reduced by 4 feet
  - Spa Building reduced to one story
- Increased Setbacks
  - Building 44
  - Ballroom Building
  - All Buildings along Western Property Line
- Room Count Reduced to 192 from 204
- Phasing of Beach Club Memberships
  - Starting at 200 with max. of 300
  - No Tennis Court Lighting











#### **Environmental Review**

- Schrager Negative Declaration
- SEIR and Addendum to 00-ND-003 circulated April 1, 2008 – May 15, 2008.
  - SEIR found Class I impacts to historic resources and no satisfactory alternative.
  - Addendum found the incremental changes between the Schrager and Caruso projects do not result in a substantial change in the severity of impacts from those identified in 00-ND-003.

## Montecito Board of Architectural Review

Project was reviewed on Dec. 17, 2007

 MPC Refined "Cottage Type Hotel" and Directed MBAR to Review Project Consistent with Refined Definition

## Appeal Issues

Historic Resources

Drainage & Flooding

Water Resources

Noise

## Appeal Issues-Historic

 SEIR Drafted to Analyze Impacts to Historic Structures- Class I Impacts

 Infeasible to Maintain Existing Structures

 Rebuilding Structures with new materials would not reduce Class I Impacts

## Appeal Issues-Flooding

 Project Borders Oak Creek and would fill in Flood Plain

Extensive Flooding Analysis Prepared by Penfield & Smith

 No Rise in Flood Elevation during a 100-Year Event

### Appeal Issues-Water Resources

- The Miramar is an existing customer
- MWD is committed to serving the project up to 45 acre-feet per year at the commercial block-one rate
- MWD will serve the project above 45 acrefeet per year at the block-two rate
- Caruso Affiliated calculates their project demand at 51.3

#### Appeal Issues-Noise

 Noise Impacts would be Less Than Significant- Study

 Pile Driving Removed from Project Description and Replaced with Torque Down Technique

 Several Mitigations Included with Project

## Policy Consistency

- As Conditioned, and with approval of the Requested Modifications, the Project is Consistent the Comprehensive Plan including:
  - The Coastal Land Use Plan
  - The Montecito Community Plan
  - The Article II Zoning Regulations

#### **Staff Recommendation**

- 1. Deny the appeals;
- 2. Adopt the required findings for the project contained in the October 8, 2008
  Montecito Planning Commission Action Letter, as amended by the Errata dated
  November 20, 2008 (Attachment A of this Board Letter), including findings for the
  revised Development Plan and modifications to the ordinance standards for
  setbacks, height, and parking, including the CEQA findings;
- 3. Certify the Subsequent Environmental Impact Report 08EIR-00000-00003 and approve the Addendum as amended by the Errata dated November 20, 2008 (Attachment A of this Board Letter), and adopt the mitigation monitoring program contained in the conditions of approval. The Subsequent Environmental Impact Report 08EIR-00000-00003 and Addendum were included as Attachment C of the November 18, 2008 Board Set Hearing Letter; and
- 4. Grant *de novo* approval of the project, as amended by the Errata dated November 20, 2008 (Attachment A of this Board Letter), subject to the conditions included as Attachment C of the October 8, 2008 Montecito Planning Commission Action Letter. The October 8, 2008 Montecito Planning Commission Action Letter was included as Attachment A of the November 18, 2008 Board Set Hearing Letter.



