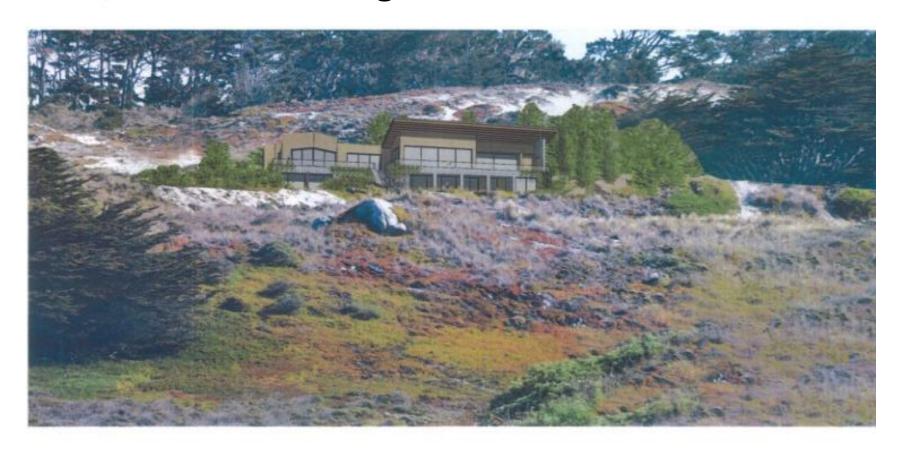


Rendering of New House



Rendering of New House



Physical Model of New House



Physical Model of New House



New House Data Points

- 12.5% FAR (Allowable = 17.5%)
- 9,800 Sq Ft + 2,000 Sq Ft of Basement
- Existing Lot Coverage 7.5%
- New Lot Coverage 8.5% (Allowable = 15%)
- Location and Orientation: Over Existing Structure Only
- 30% Slope is Only the Driveway (As Required)

Physical Model of New House





RESPONSE AND REBUTTAL
TO COMMENTS BY
CIRCA: HISTORIC PROPERTY DEVELOPMENT
AND BILL BERNSTEIN, AIA
ON AN EVALUATION OF THE CONNELL HOUSE
PEBBLE BEACH, CALIFORNIA
RECORDED BY ANTHONY KIRK, PH.D.
15 OCTOBER 2010

Kirk-Lombardo Agreement

Prepared for

Anthony L. Lombardo Anthony Lombardo & Associates 450 Lincoln Avenue, Suite 101 Salinas, CA 93901

Prepared by

Anthony Kirk, Ph.D. 134 McCornick Street Santa Cruz, CA 95062

12 March 2012







ESHA



Neighbor's Ridgeline Development

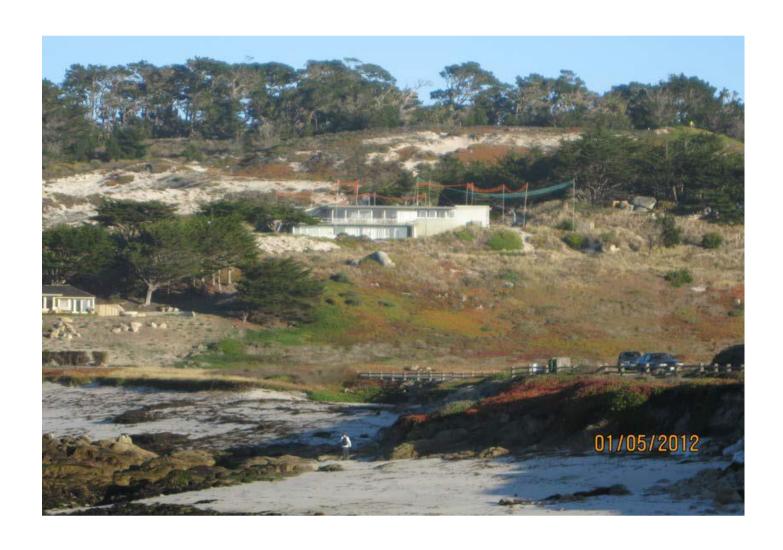
3141 17 Mile Drive

Ridgeline Development Approved by Planning Commission on January 11, 2023



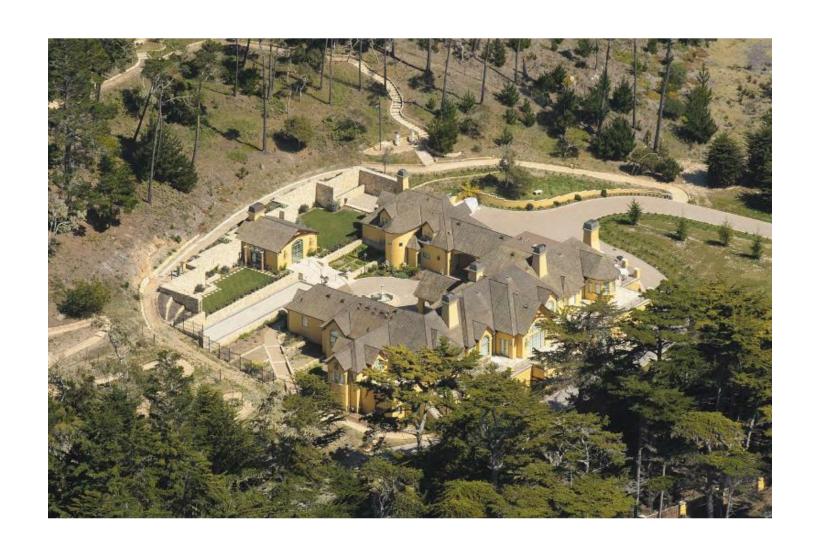
Lombardo Supports, My Neighbor Does Not Object.

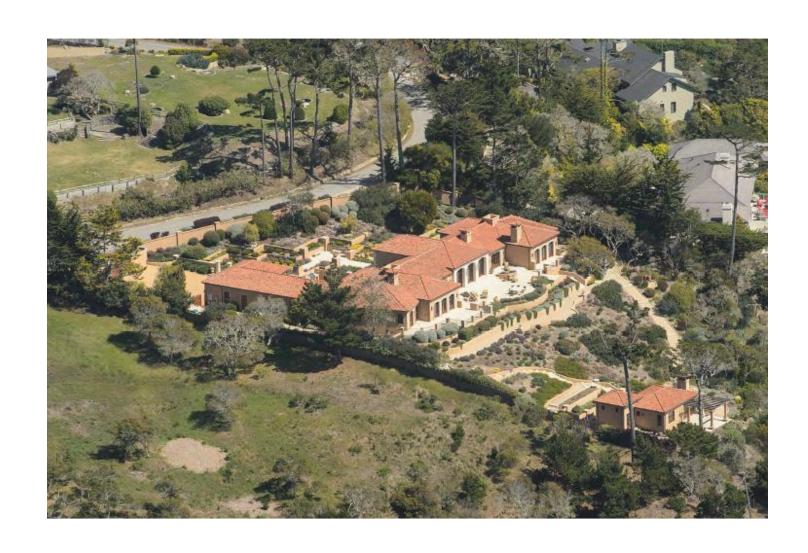
Staking of New House – No Ridgeline Development

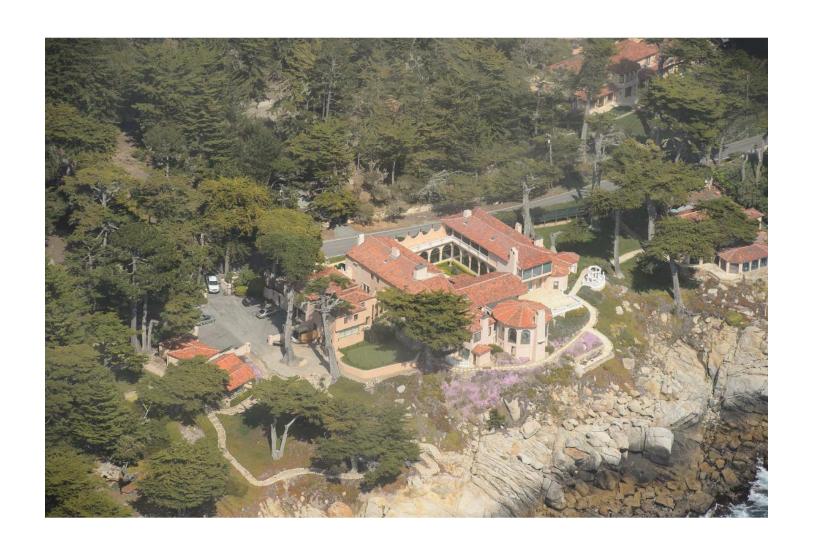


Other Pebble Beach Homes











Current Picture of Planted Tree After 3 Tries

