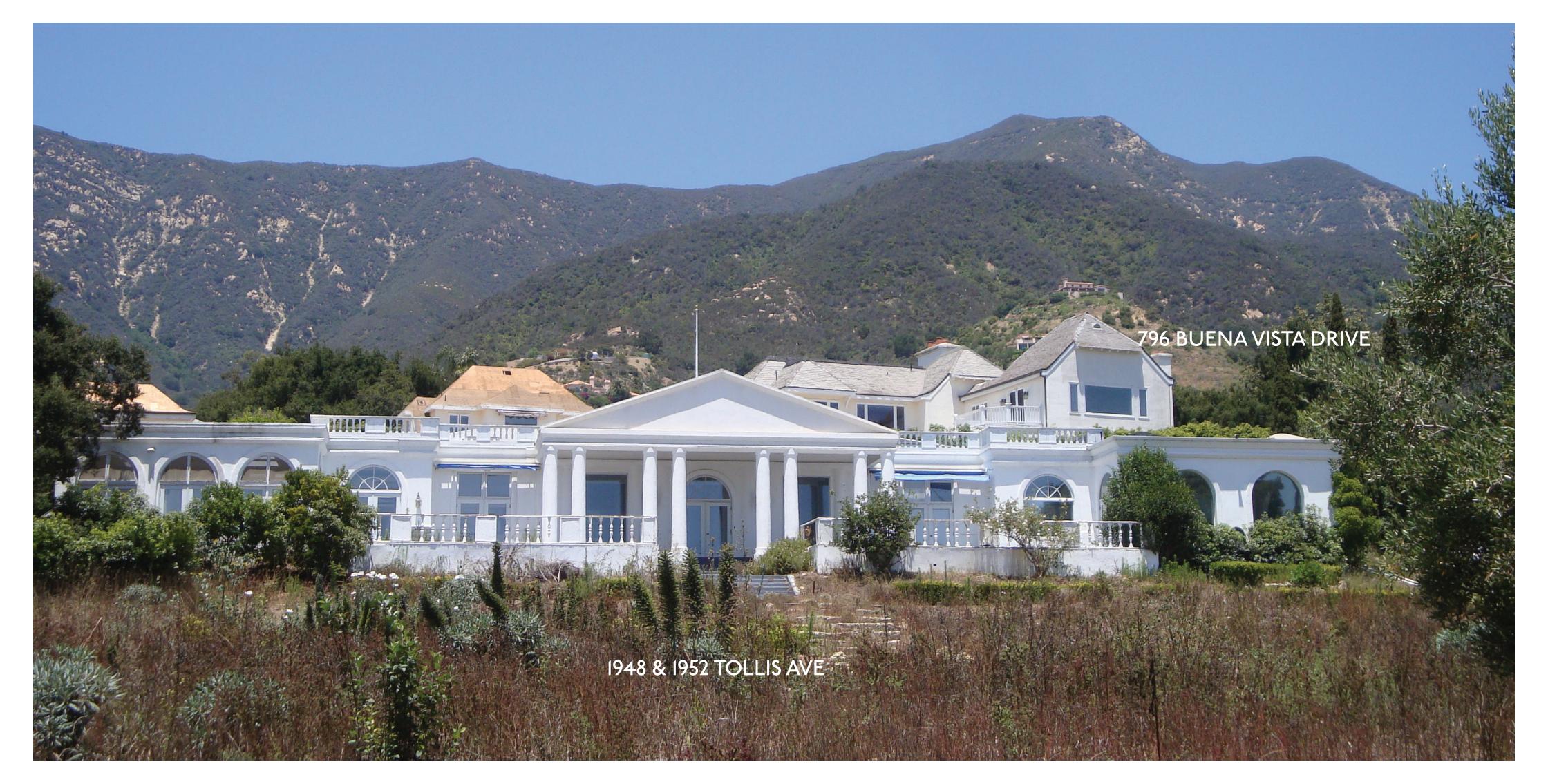


- Traditional barnwith modern elements
- Steep gable roof on primary mass inspired by English architecture
- Natural stone walls and slate roof
- Tall window and door openings to maximize view



DESIGN INSPIRATION



SITE CONDITION



PROPERTIES

Appellant _ Related Entity

812 Buena Vista Owner: Buena Vista 812, LLC-Michael MacElhenny, Manager

Appellant Entity -

796 Buena Vista Owner: Buena Vista 796, LLC-Michael MacElhenny, Manager

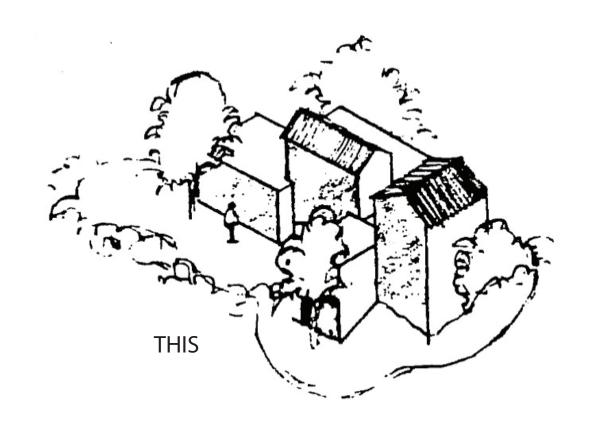


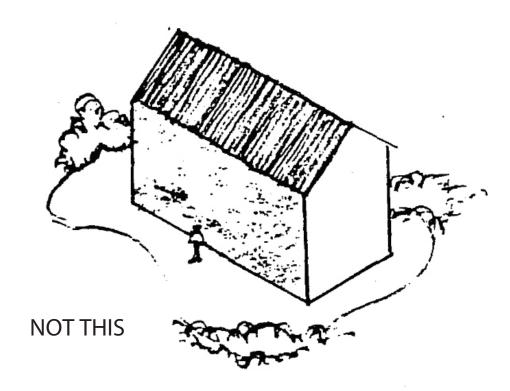
PROPERTIES

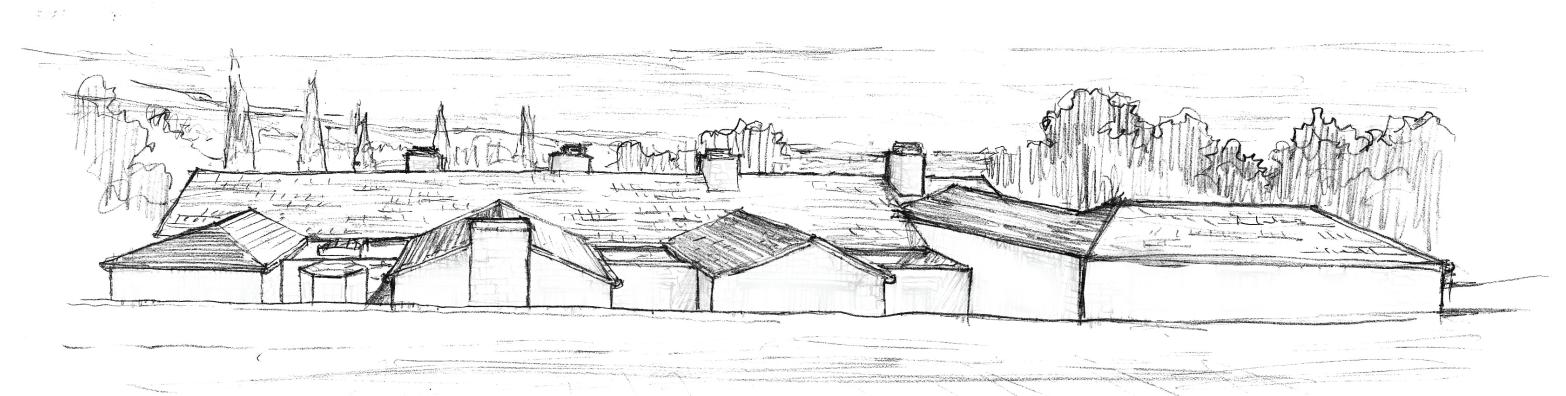


ACCURATE STRING LINE FOR MAIN RIDGE

Appellant's ocean view is not impacted



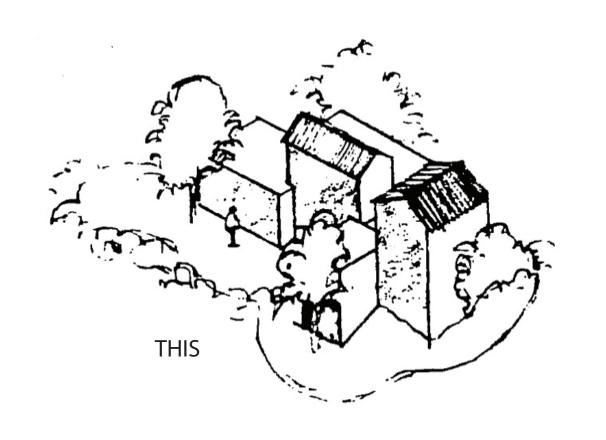


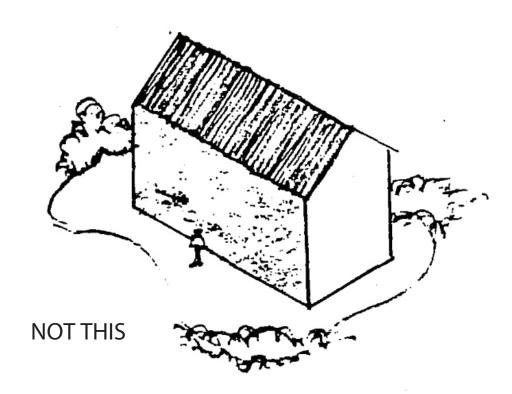


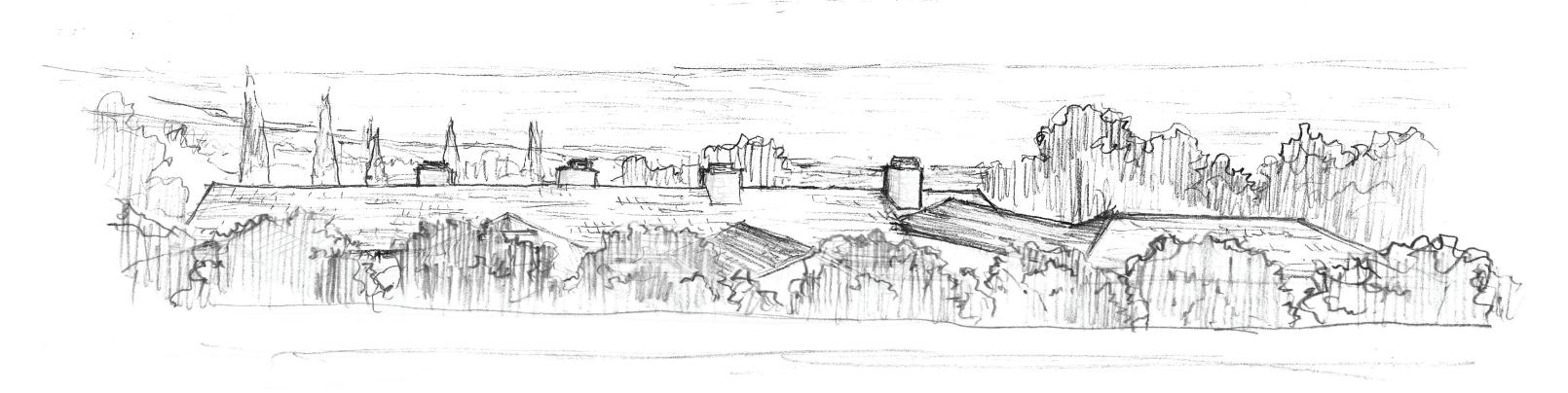
LIGHTHOUSE PROPERTY, VIEWED FROM 796 BUENA VISTA DR WITHOUT LANDSCAPE FOR CLARITY

MBAR DIAGRAMS

The form and massing of the structure is varied, well articulated, and architecturally pleasing







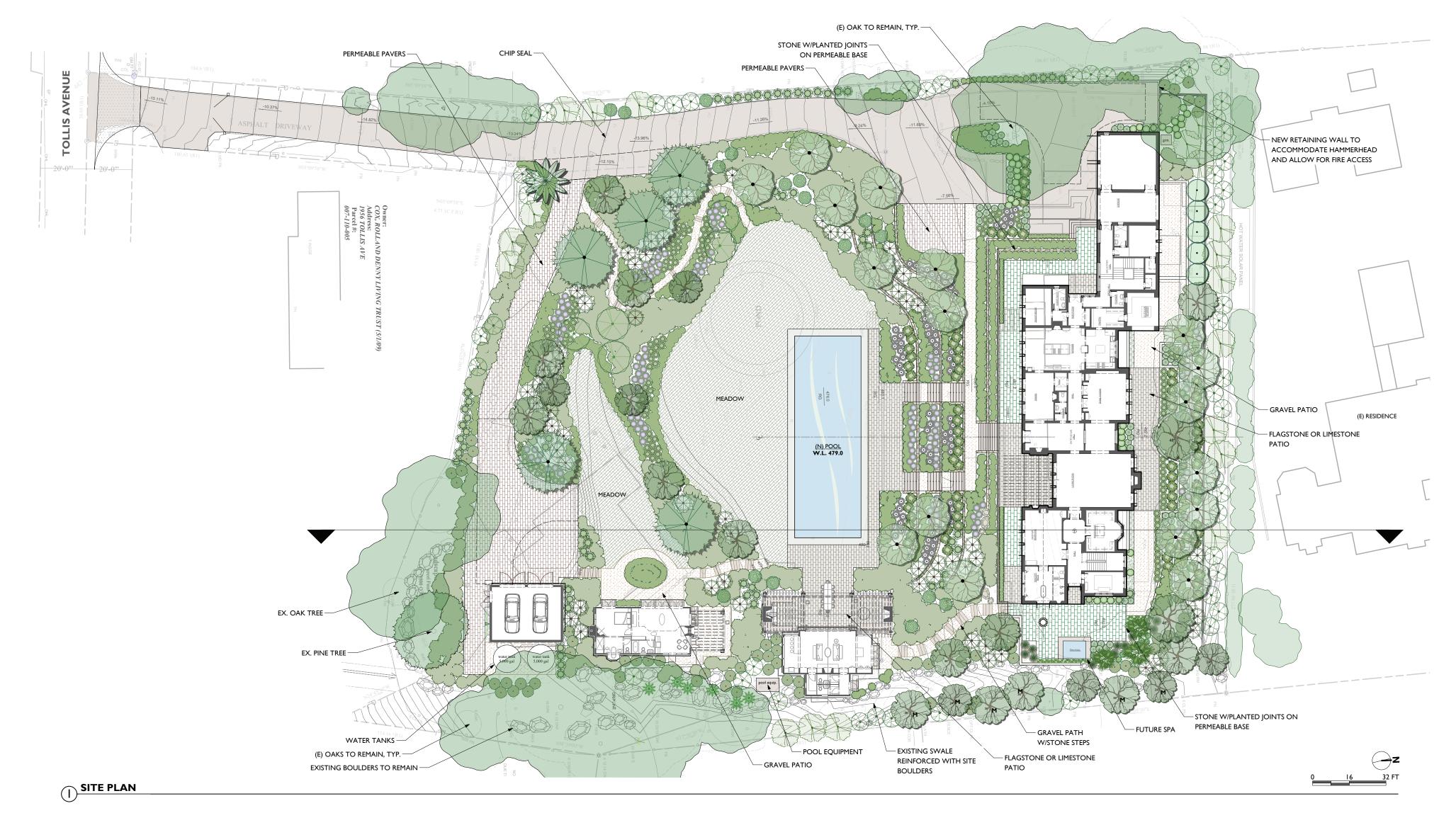
LIGHTHOUSE PROPERTY, VIEWED FROM 796 BUENA VISTA DR WITH LANDSCAPE SHOWN AT MATURITY

MBAR DIAGRAMS

The form and massing of the structure is varied, well articulated, and architecturally pleasing

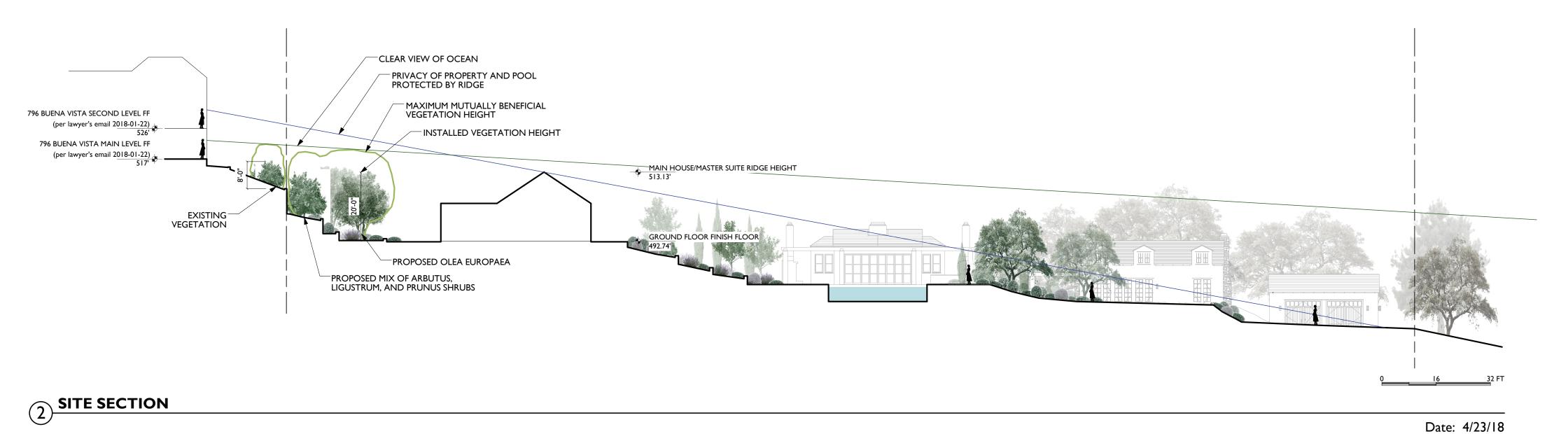


PROJECT TIMELINE



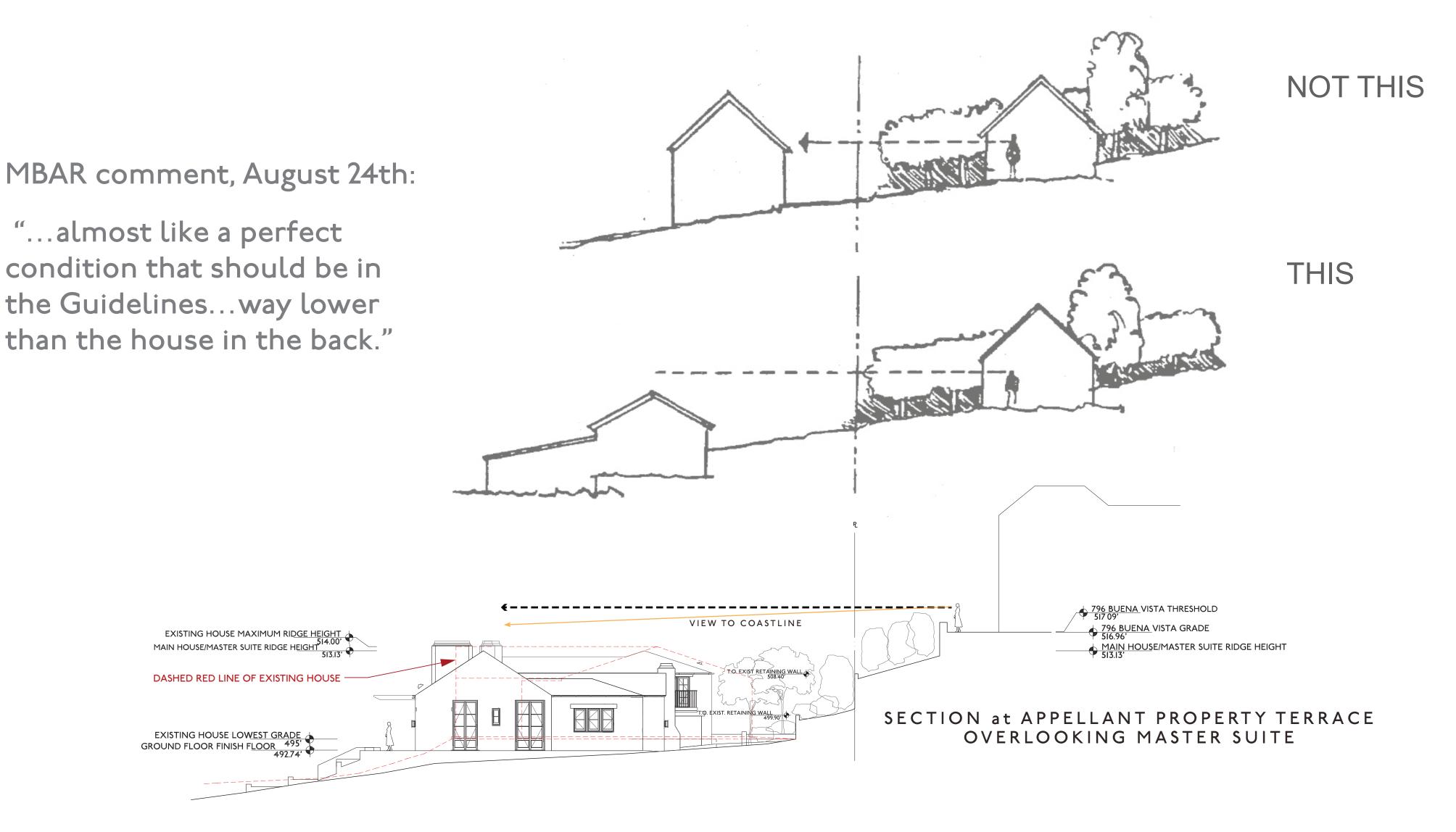
SITE PLAN

Informal, natural landscaping with drought tolerant/low water use plantings that provide screening and privacy without impacting views.



SITE SECTION

The single story home and ancillary structures are situated and designed to fit the exisiting site topography.



MBAR DIAGRAMS

The home is sited and designed to respect views from adjoining parcels. Its ridge lines are lower than the tallest ridge of the existing home on the property.

The project as approved by the MPC is consistent with MLUDC and Montecito Community Plan:

- Approved project over 12 ft. below MLUDC height limit and consistent with all MLUDC requirements related to setbacks and uses
- Consistent with Community Plan oak tree protection policies (existing oaks to be preserved)

Substantial evidence was considered by MPC to determine project is consistent with the Design Guidelines and MLUDC:

- Review of extensive MBAR review process included testimony and plan review at noticed MBAR hearings of 12/19/16, 4/6/17, 5/11/17,6/22/17, and 8/24/17
- Certain MPC members conducted site visits in 12/17 to view story poles (from both applicant and appellant properties) and evaluate the relationship of the project to adjoining properties (including appellant property)
- The MPC, after considering all the evidence, made all the required findings to deny the Appellants MBAR appeal and support the de novo approval of the project on 1/3/18