



1279 Palamos Ave. File # 2020-7268

Cindy Hom Planning Commission, October 11, 2021



Application

Design Review:

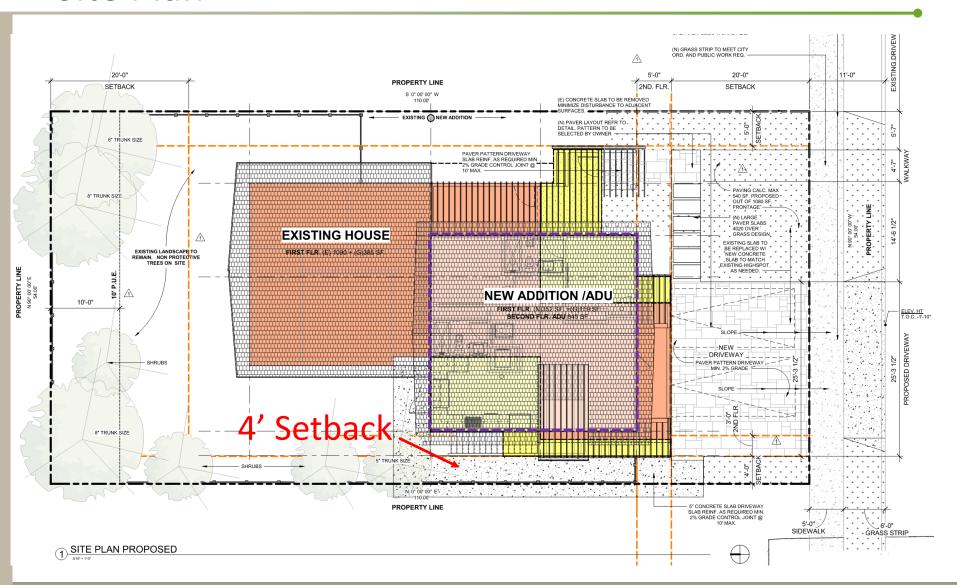
- 471 square foot one-story addition to main dwelling
- 845 square foot new second story ADU
- 47% FAR including ADU

Variance:

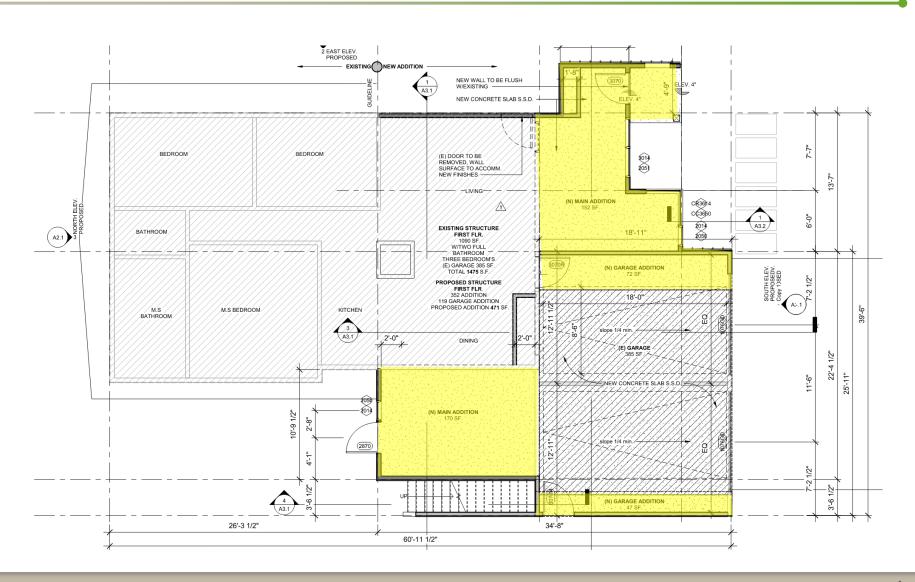
Allow 4' setback 2nd floor setback to accommodate exterior staircase and landing for the proposed ADU



Site Plan

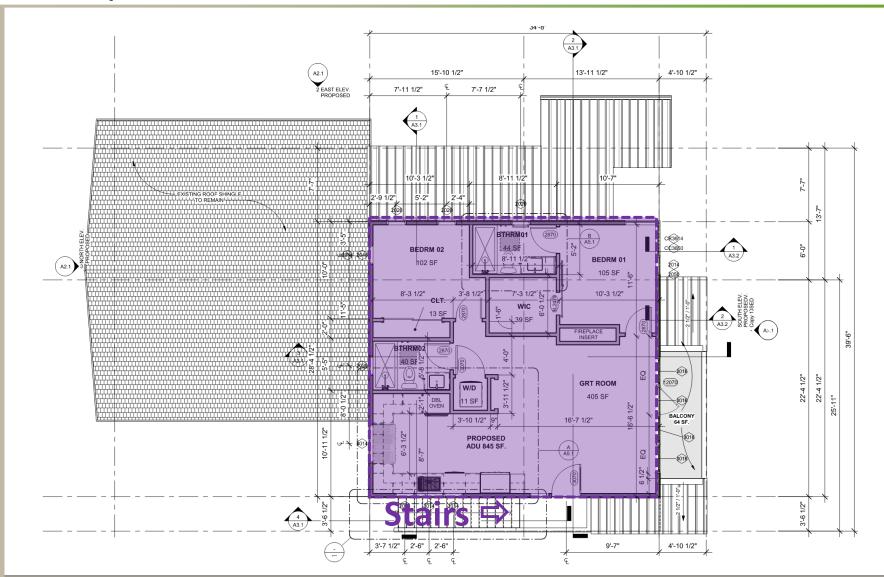


Proposed 1st Floor Plan



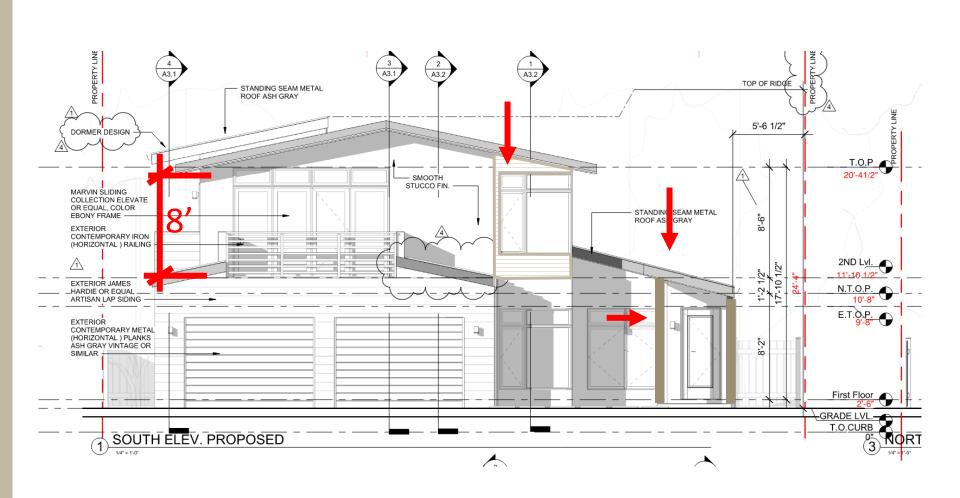


Proposed 2nd Floor Plan



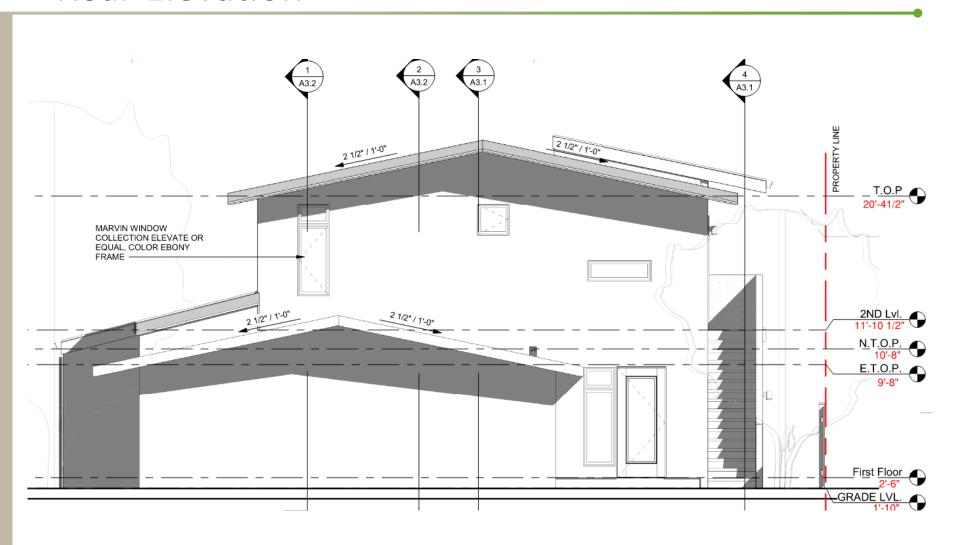


Front Elevation



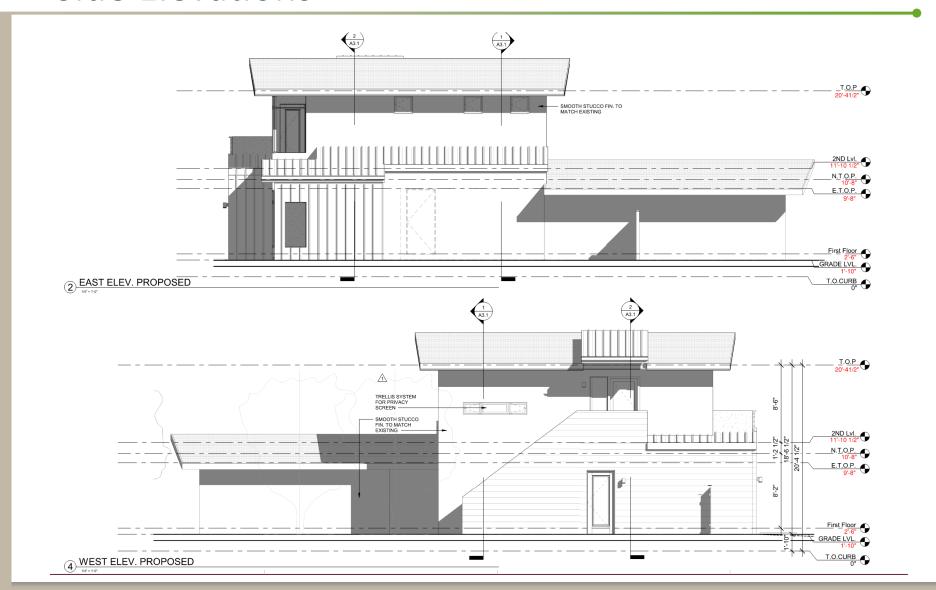


Rear Elevation



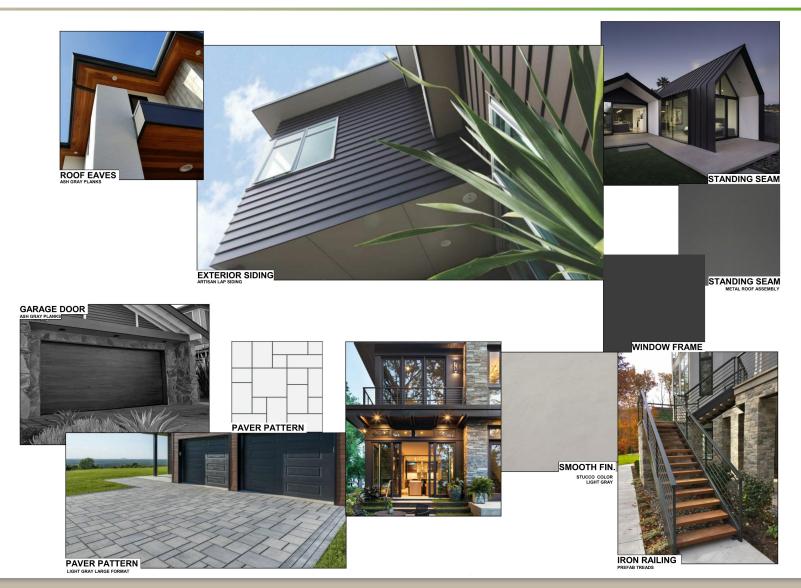


Side Elevations





Colors and Materials



Proposed Streetscape Elevation



Architectural Renderings



Architectural Renderings



Architectural Renderings





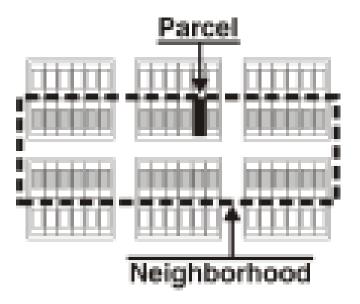
Applicant's Request for Alternative Design

Design Element	Code Requirement or Design Guideline	Complies	Variance Required
Covered Exterior Porch and wrapped Balcony	 Zoning Requirements 2nd Floor Building Setbacks (side and front) Max Size of attached ADU 	No	Yes
4":12" Pitch Roof	 Single Family Design Techniques 3.5 ROOF - Relate roofs to those on nearby homes. RF -3 Use roof forms, orientation and ridge heights similar to neighborhood. RF-4 Use roof pitches similar to older homes in the immediate neighborhood. 	No	



Neighborhood Block

For the purposes of assessing neighborhood character and scale for implementation of these design techniques, a neighborhood is defined as both block faces within the same and immediately adjacent block.





Alternative Concept 1





Alternative Concept 2



Recommendation

Alternatives

- Approve the Design Review and Variance subject to the Findings in Attachment 3 and Conditions of Approval in Attachment 4.
- Approve the Design Review and Variance with modified conditions.
- Deny the Design Review and provide direction to staff and the applicant where changes should be made.

Staff Recommendation

Alternative 1: Approve the Design Review subject to the Findings in Attachment 3 and Conditions of Approval in Attachment 4.