Hinton and Maloney

Variance and Coastal Development Permit

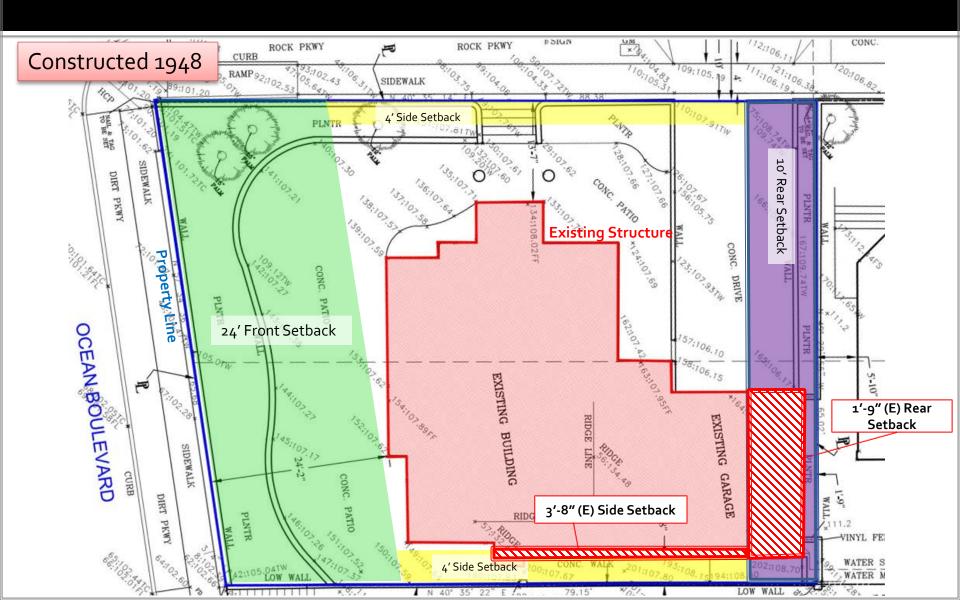


Planning Commission Public Hearing August 9, 2018





Existing Site Plan



24

24'

29'

665 sq. ft.

No 3rd Floor

5,216 sq. ft. (excluding

2,748 sq. ft. basement)

3 spaces

Project Com	oliance
Standard	Require
In a law too law A	

24'

10′

4

24

29'

466 sq. ft.

466 sq. ft.

4,234 sq. ft.

3 spaces

d Setbacks (min.)

Front

Rear *

Height (max.)

Parking (min.)

Flat

Sloped

Left Side (West)

Right Side (East)

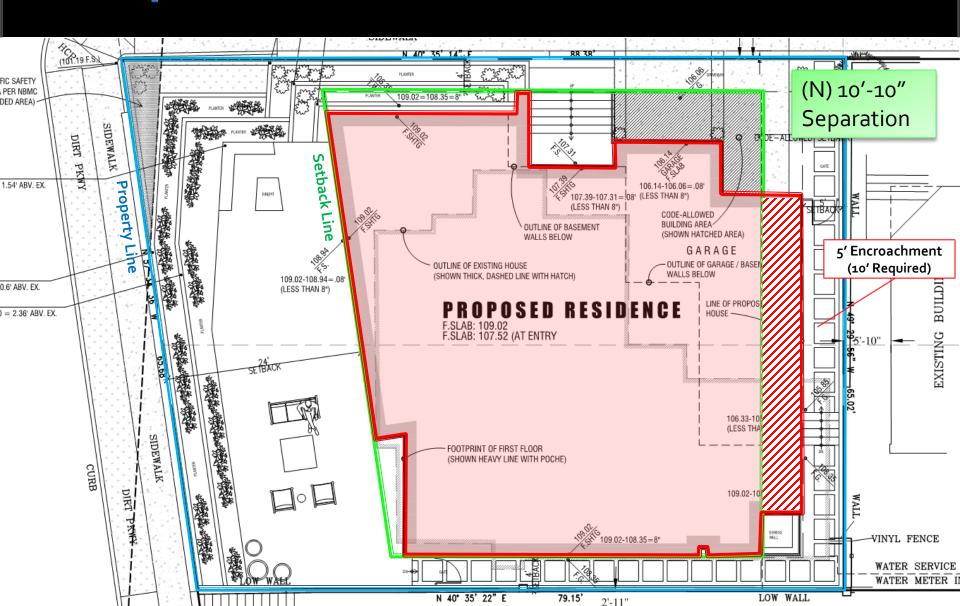
Open Space (min.)

3rd Floor Area (max.)

Floor Area Limit (max.)*

* variance **Proposed**

Proposed Site Plan



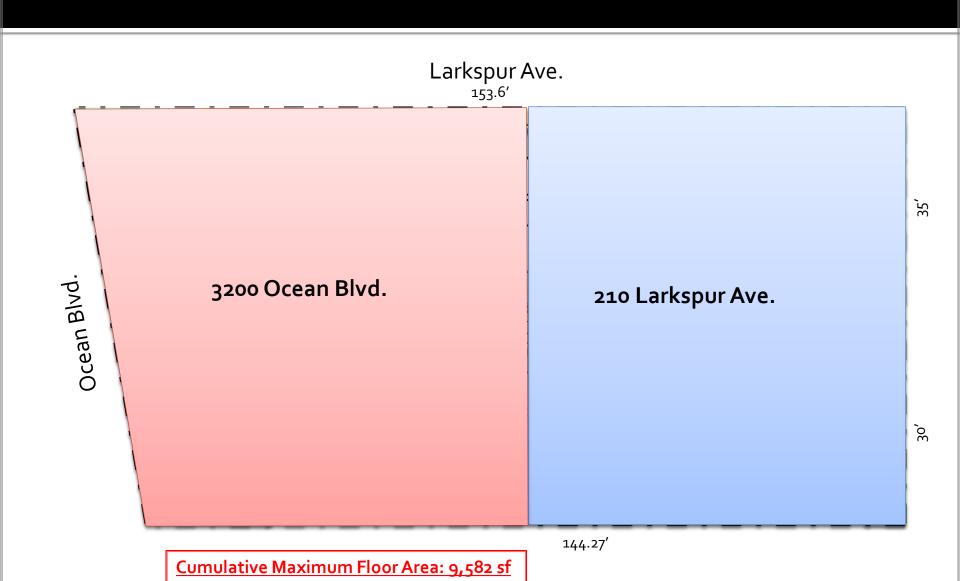
Lot Reorientation



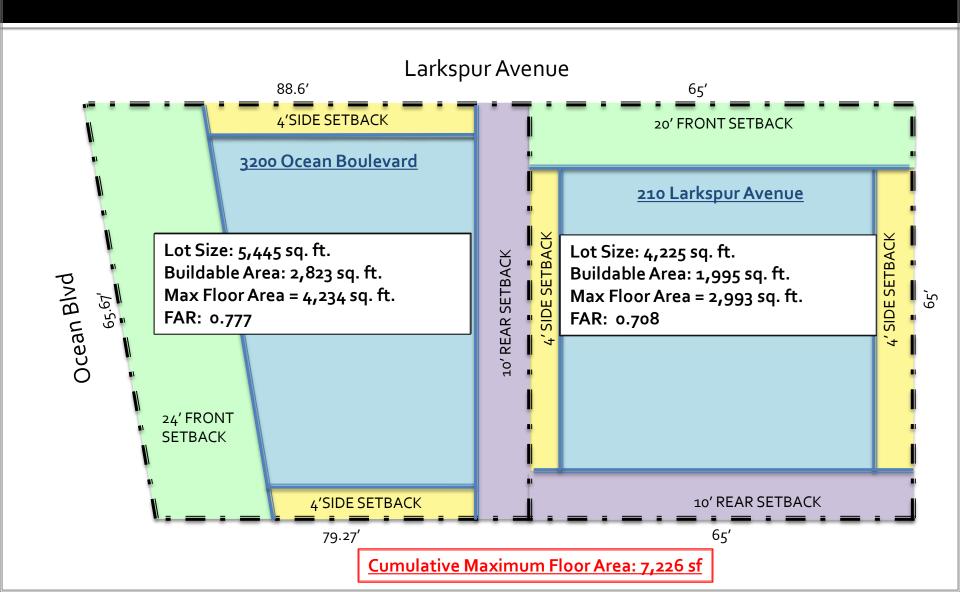
Basis of Variance

- Lot Reorientation
 - Created disproportionate setbacks for subject lot
 - Decreased the buildable area
 - Decreased the maximum floor area
 - Decreased floor area ratio (FAR) of lot
 - The ratio between the maximum floor area of a residence and the area of the lot

Original Orientation



Current Orientation (Setbacks)



(Cumulative of 3200

Ocean and 210 Larkspur)

9,670

4,818

50%

7,227

0.747

Lot Orient	tation Compa	arison
	Original Orientation	Current Orientation

(Cumulative of Lot 7 and 8)

9,670

6,388

66%

9,582

0.990

Lot Area

Buildable

Area

(FAR)

Buildable Area

Percentage of Lot

Maximum Floor

Floor Area Ratio

Lot Orientation Comparison			
	Original Orientation (Cumulative of Lot 7 and 8)	Current Orier	

Lot Area

Buildable

Area

(FAR)

Buildable Area

Percentage of Lot

Maximum Floor

Floor Area Ratio

9,670

6,388

66%

9,582

0.990

ntation

of 3200

Ocean and 210 Larkspur)

9,670

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50%

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0.747

True FAR Comparison

- Lot reorientation decreased the subject property's FAR
- Next Step: Compare the FAR of the subject property to the FAR of lots in the surrounding area

FAR Comparison





Facts in Support of Findings

- Lot orientation is unique within Re-Subdivision
 - 13 lots out of 367 (3.5%)



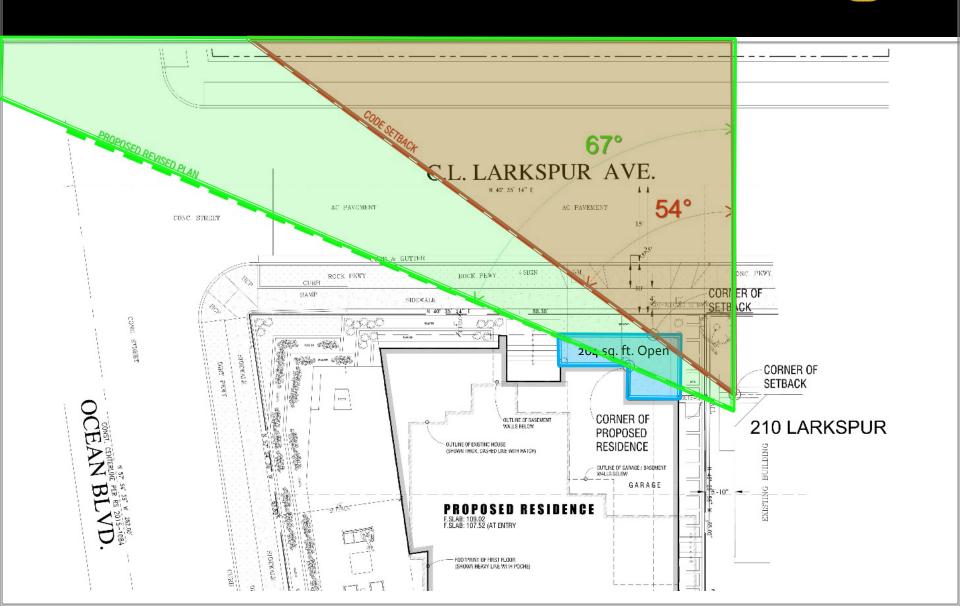
Facts in Support of Findings

- Reorientation deprives subject property of privileges enjoyed by other properties
 - Reduces buildable area
 - Lower FAR than surrounding properties
 - Removes alley access and creates 10' rear setback
- Not a special privilege
 - FAR is consistent with surrounding lots
 - 5' rear setback is consistent with surrounding lots
 - Rear setback functions as a side setback

Facts in Support of Findings

- Not detrimental to the surrounding area
 - Adequate separation between structures
 - Two-story residence (above grade)
 - Preserves private view for 210 Larkspur (neighbor)

Private Views



Coastal Development Permit Request

- Located within Coastal Zone
- New residence exceeds maximum floor area
- Requires a Coastal Development Permit

Coastal Development Permit

- No impact on public views
 - Located on inland lot north of Ocean Blvd.
 - Not between public vantage points along Ocean Blvd.
 and the water

Coastal View Road





- Coastal Development Permit
- No impact on public views
 - Larkspur Ave. has view corridor to the ocean
 - Does not encroach into side setback facing Larkspur
 - Conditions to restrict planting of trees / landscaping (add additional condition)



Coastal Development Permit

- Does not provide nor inhibit coastal access
 - Public access to water remains on Ocean Blvd. and Larkspur Ave.
 - 3-car garage provided; no impact to on-street parking
 - No increase in density

Recommendation

- In summary, staff believes facts exist to support the required findings for the setback and floor area variance requests and the coastal development permit for the project.
- Adopt resolution approving Variance No.
 VA2017-002 and Coastal Development Permit
 CD2017-091

Planning Commission - August 9, 2018 tem No. 3d Additional Materials Presented At Meeting Hinton and Maloney Residence (PA2017-208)



For more information contact:

David S. Lee 949-644-3225 dlee@newportbeachca.gov www.newportbeachca.gov