





Land Development Code Amendments

Board of Lee County Commissioners Public Hearing | September 5, 2023



1/17/23		Board Direction	
5/12/23	\sum	Land Development Code Advisory Committee (LDCAC)	
5/22/23	\geq	Local Planning Agency (LPA)	
6/6/23		Board Direct to Public Hearing	
6/20/23	\sum	Board Public Hearing	>C
7/13/23	\sum	Public Meeting - Captiva	
8/1/23	\sum	Public Meeting - Pine Island	
8/2/23	\geq	Public Meeting - Sanibel	
8/9/23	\sum	Public Meeting - Fort Myers	
8/29/23		Board Workshop	
9/5/23		Board Public Hearing - LDC Amendments	
9/6/23		Board Public Hearing - Lee Plan Amendments	

1/17/23 Board Direction:

Propose amendments to regulations that:

- Address county-wide height, setbacks and other development limitations potentially restricting ability to rebuild homes & businesses in a manner that reduces potential flooding threats
- Are applicable to development of South Seas

Continued public hearings to 9/5-9/6/23

Board Direction & Timeline



PUBLIC COMMENT

- Proposed amendments would allow unlimited height on Captiva
- Removes all density restrictions
- Speculation over South Seas development
- Support rebuilding usable space above base flood elevation
- Request staff to look at build-back provisions to eliminate possible inconsistencies to allow development that is both marketable & insurable
- Desire to keep height regulations related to Community Plan areas in LDC Chapter 33



CURRENT METHOD

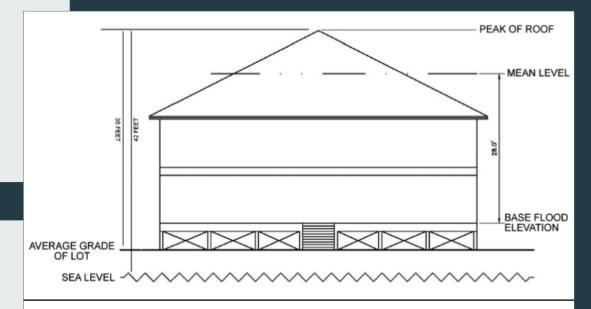
Measuring Building Height

STARTING POINTS

- Average centerline elevation of street abutting property
- Base flood elevation
- Minimum required flood elevation
- Minimum design flood elevation
- Lowest horizontal member at/below base flood elevation
- Average grade of lot
- Mean sea level

FINISHING POINTS

- Highest point of roof surface flat or Bermuda roof
- Roof peak
- Roof deck line
- Mean level between eaves & ridge gable, hip, or gambrel roof



PROPOSED METHOD

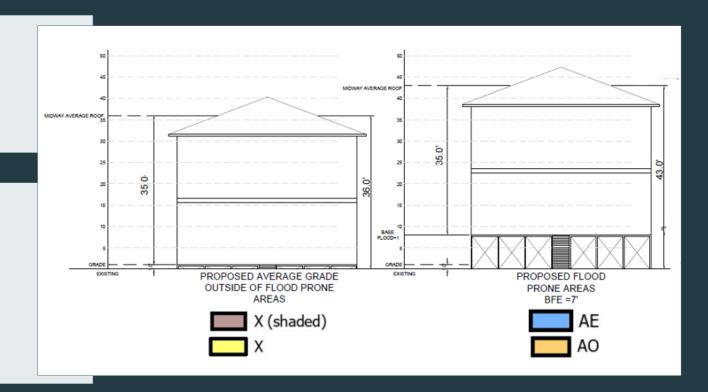
Measuring Building Height – County-Wide

STARTING POINTS

 Lowest minimum habitable floor elevation to issue a building permit

FINISHING POINTS

- Highest point of roof surface flat roof
- Deck line mansard roof
- Mean height level between eaves & ridge gable, hip, shed, gambrel roof



RESILIENCY ELEVATION

Coastal A & V Flood Zones

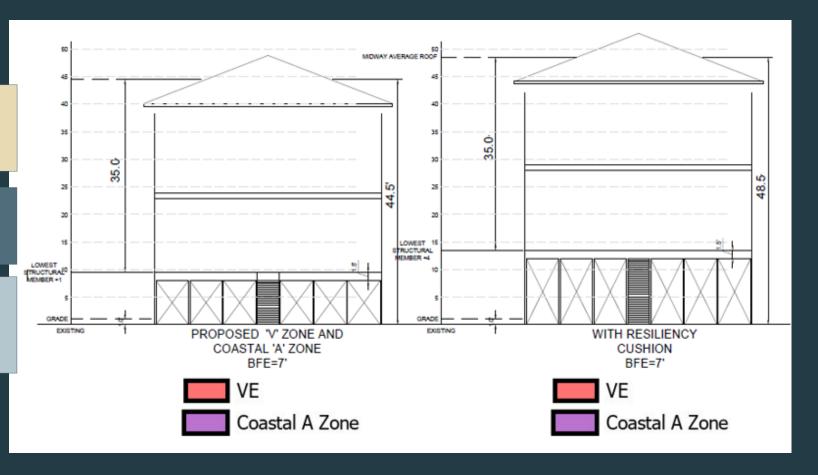
INCREASED FLEXIBILITY & RESILIENCY



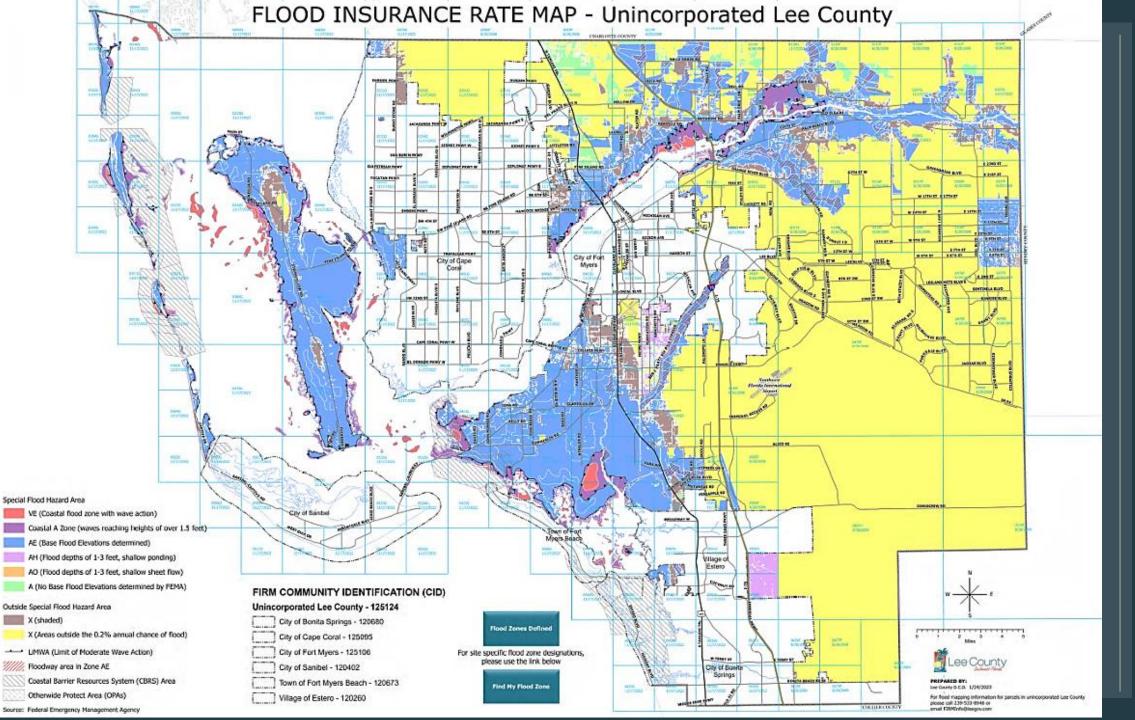
Areas most vulnerable to storm surge



Areas subject to high velocity wave action from storms or seismic sources









Administrative Interpretation ADD2002-00098

- Governs development parameters
- Proposed amendments do not change development parameters
- Remains in effect after proposed amendments adopted, only superseded by public hearing specific to property

Proposed Amendments

- Remove references to ADD2002-00098, allows South Seas to proceed through normal rezoning process
- Add a definition and corresponding map
- Treats South Seas hotels the same way as hotels throughout the county



SOUTH SEAS ISLAND RESORT

CURRENT

NON-CONFORMING STRUCTURES

Rebuild or replace:

- Actual use, density, intensity existing at time of destruction.
- Size, style, type of original construction, original square footage.

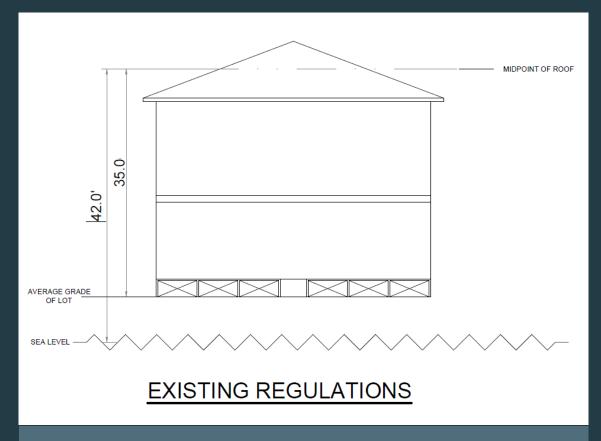
PROPOSED

- Clarify how height is measured
- Additional elevation for resiliency & insurability.

CLARIFICATION

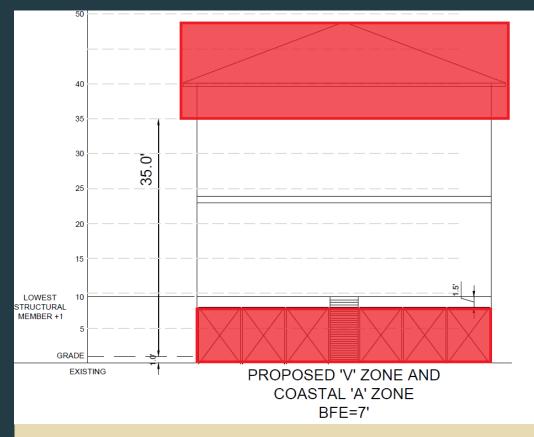
Amendments needed for **CONFORMING** structures.





CURRENT

How building height is measured for South Seas Resort.



BUILD BACK

Volume of building lost in order to comply with FEMA and FBC standards.



DENSITY



INTENSITY

Number of **RESIDENTIAL** dwelling or housing units per gross acre.

Maximum densities are in Lee Plan.

Measurement of degree of customarily NONRESIDENTIAL uses based on use, size, impact, bulk, shape, height, coverage, sewage generation, water demand, traffic generation or floor area ratios.

HOTELS

- Hotels approved as part of a planned development not subject to density limitation except in Captiva.
 - All other aspects of the development (height, traffic, intensity of use, etc.) must be compatible with surrounding area and consistent with Lee Plan.



