1	Title		
2	Building Height and Elevation Limit - Exception for FEMA Flood Zones in Annapolis -		
3	For the purpose of exempting building construction in Federal Emergency Management		
4	Agency's AE flood zones including the Annapolis' City Dock area from certain elevation		
5	restrictions; setting exception criteria; and generally related to Planning and Zoning height		
6		rement.	
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8	Body	y .	
9	•		
10		CITY COUNCIL OF THE	
4.4		City of Annapolis	
11		City of Similabotts	
12		0. 11	
13		Ordinance 15-23	
14			
15		Introduced by: Mayor Buckley	
16		Co-sponsored by:	
17			
18	Referred to		
19	Planning Commission		
20	Rules	and City Government Committee	
21			
22	AN O	RDINANCE concerning	
23	<b>.</b>		
24	Bui	lding Height and Elevation Limits - Exception for FEMA Flood Zones in Annapolis	
25	EOD		
26	FOR	the purpose of exempting building construction in the Federal Emergency Managemen	
27		Agency's AE flood zones including the Annapolis' City Dock area from certain elevation	
28		restrictions; setting exception criteria; and generally related to Planning and Zoning heigh	
29		measurement.	
30 31	BY	repealing and reenacting with amendments the following portions of the Code of the City	
32	DI	of Annapolis, 2022 Edition	
		of Affiapolis, 2022 Edition	
33 34	SECT	TON I: BE IT ESTABLISHED AND ORDAINED BY THE ANNAPOLIS CITY	
35	COUNCIL that the Code of the City of Annapolis shall be amended to read as follows:		
36	COOL	tell that the code of the city of Annapolis shall be amended to read as follows.	
37			
38	Title 1	21 - Planning and Zaning	
39	Title 21 - Planning and Zoning Division IV - Overlay District		
40	Article II - Height and Bulk Limits		
41		n 21.56.170 - Height measurement	
42	Sectio	ii 21.50.170 - Height measurement	
43	21.56.	170 Height measurement.	
44	The height of buildings shall be determined in the following manner:		

- Page 2 A. All measurements shall be taken from the center of the building at the front setback line; 1 2 provided, however, that if the building is greater than forty-four feet wide, the massing shall conform to Section 21.56.210. In buildings greater than forty-four feet in width, the 3 building height measurement shall be taken at the highest point of each building element 4 at the front setback line. 5 B. Antennas and mechanical equipment up to thirty inches high shall not be counted in 6 computing height, and penthouses, other structures and mechanical equipment thirty inches 7 in height shall be used in computing height; chimneys are excluded. 8 9 C. For the purpose of achieving a permanent height limit, the height of a building shall not be 10 allowed to increase because of an increase in the elevation of the front setback line 11
  - occurring after the effective date of this Zoning Code

    1. Exception. Buildings that must comply with the Federal Emergency

    Management Agency (FEMA) Floodplain Management elevation requirement for

    AE flood zones are exempted from subsection C above. The area included is

AE flood zones are exempted from subsection C above. The area included is found in the FEMA Zone AE flood hazard map covering Annapolis City Dock. (see FEMA Policy #204-078-1 and FEMA's National Flood Hazard Layer NFHL Viewer at https://www.fema.gov/flood-maps/national-flood-hazard-layer).

- 2. **Exception Criteria.** Exempted structures will be measured from the new grade at the front setback line not to exceed the flood protection elevation plus one foot.
- D. Height Measurement in Special Height Limit Districts.
  - 1. Two limits are established for each height district:
    - a. The height of a building at its highest point.
    - b. The height of a cornice or lower roofline of the building at the front setback line.
  - 2. The height of a building behind the front setback line may be increased provided it does not exceed a plane projected at an angle of forty-five degrees upward from the maximum allowable cornice or lower roofline height at the front setback line. The plane may contain roof dormers provided the sum of their widths does not exceed fifty percent of the street front linear dimensions of the building.
  - 3. For gambrel and gable roofs with ridge lines perpendicular to the street, the height of a cornice or lower roofline will be measured at the side wall at the front setback line, and the height of the building at its highest point will be measured at the ridge line.

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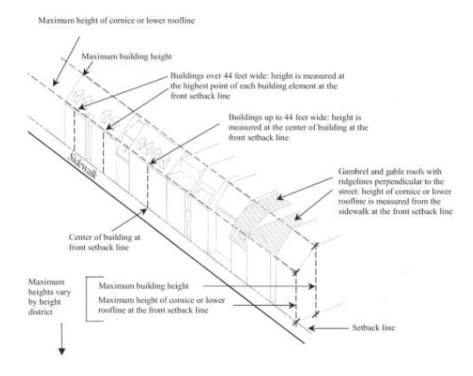
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## Illustration for height measurement.



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Height District per 21.56.180	Height of Cornice or Lower Roofline at Front Setback	Maximum Building Height
1	22'	32'
2	28′	38'
3	35′	45'

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SECTION II: AND BE IT FURTHER ESTABLISHED AND ORDAINED BY THE ANNAPOLIS CITY COUNCIL that this ordinance shall take effect from the date of its passage.

8 9 10

**Explanation:** 

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