

# Blue Hill Massing Text Amendment Public Hearing



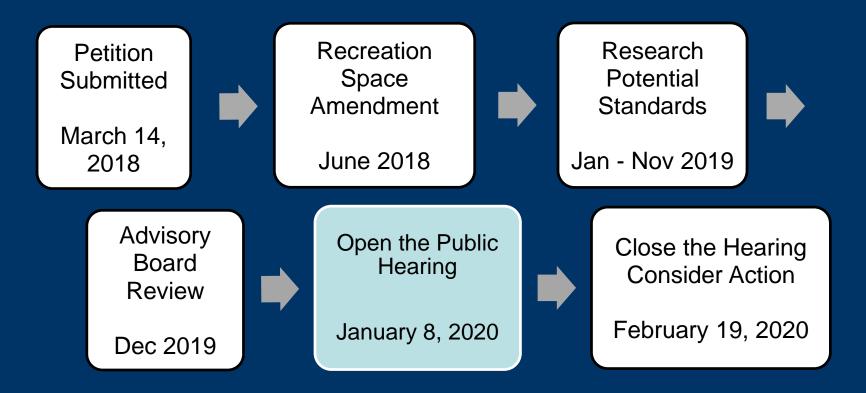
### **Petition Interests** As Submitted March 14, 2018

- 1. Increase non-residential development with density bonuses or other mechanisms
- 2. Identify strategies for providing more affordable housing
- 3. Address building size and massing concerns to improve place-making and permeability

## **Staff Recommendation**

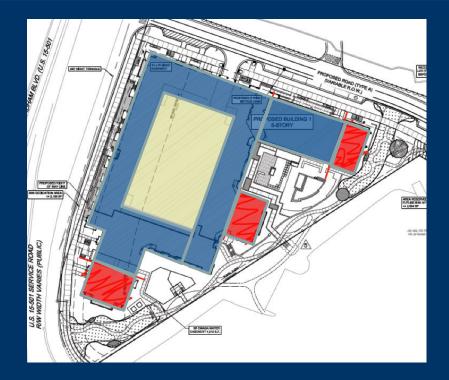
- Open the public hearing and receive public comment
- Continue the public hearing to February 19, 2020

# **LUMO Text Amendment Process**

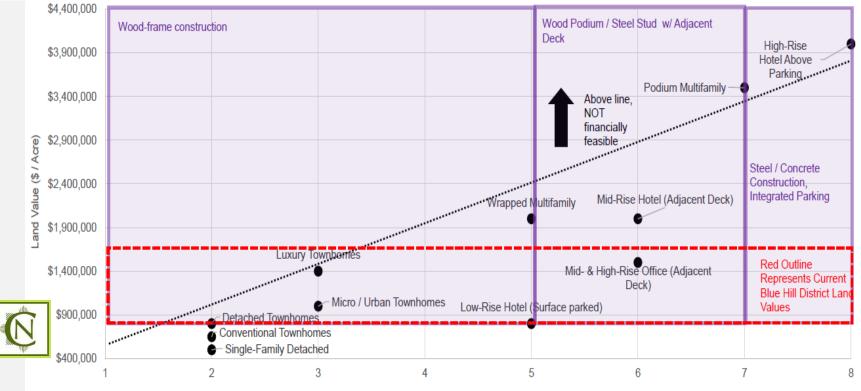


# June 5 Work Session: Measures Identified for Blue Hill

- 1) Maximum building width
- 2) Maximum building depth
- 3) Separate requirements for lined or internal buildings
- 4) Maximum building footprint
- 5) Maximum building coverage
- 6) Maximum lot width
- 7) Finer grained upper-story %

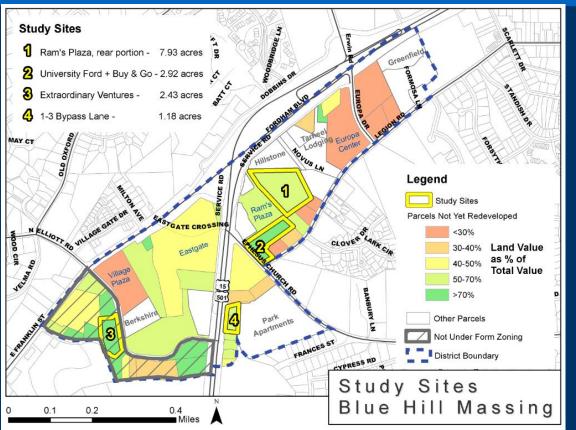


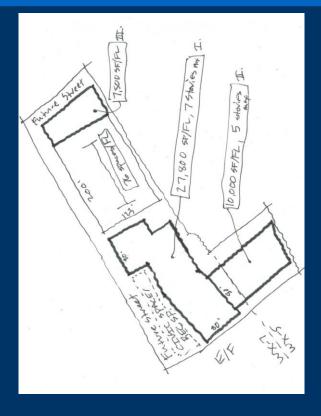
# November 1 CCES: Market Analysis



Density (# of floors)

### **November 1 CCES:** Study Sites for Test Building Concepts





# **Key Findings**

- Residential projects have the greatest margin for supporting community benefits
- Commercial has limited market depth based on current market dynamics

Multifamily configuration and sizing ties closely to structured parking dimensions



Smaller housing types could be encouraged if not required to include commercial

# **Recommended Text Amendments**

#### **Core Package**

- Maximum building dimensions
- Minimum building separation and pedestrian connectivity

### Possible Standalone Additions

- Exempt townhomes from minimum nonresidential
- Reduce on-site parking for mixed use
- Structured parking setback reduction

# **Recommended Text Amendments**

#### **Core Package**

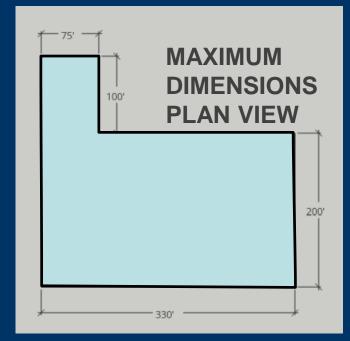
Maximum building dimensions

Minimum building separation and pedestrian connectivity

#### **Maximum Building Dimensions – Options**

**Zoning District: WX-5, WX-7, WR-7** *Wrapping structured parking on at least two sides:* 

1) 330' x 200' maximum plus Secondary wing up to 75' x 100' Minimum 30' separation for 2) multiple buildings exceeding #1 Building separation and pedestrian 3) route occurs at least every 330', subject to allowable administrative adjustments for site conditions



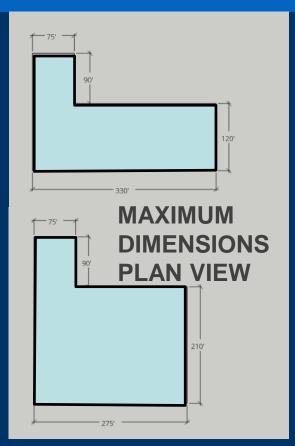
#### **Maximum Building Dimensions – Options**

**Zoning District: WX-5, WX-7, WR-7** *Not wrapping structured parking:* 

Applicant has option of

330' x 120' maximum plus secondary wing of 75' x 90' OR

275' x 210' maximum plus secondary wing of 75' x 90'

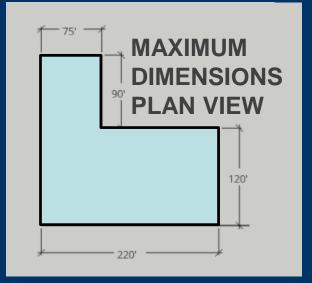


#### Maximum Building Dimensions - WR-3

#### **Zoning District: WR-3**

- 1) 220' x 120' maximum, plus secondary wing allowed at 75'x90'
- 2) Minimum 20' separation for multiple buildings exceeding #1

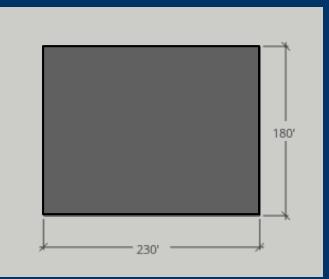
Could also be applied to all Subdistricts, as a smaller configuration for buildings not wrapping structured parking



#### **Maximum Structured Parking Dimensions**

**Zoning District: WX-5, WX-7, WR-7** *Structured parking, wrapped or not:* 

230' x 180' maximum



### **Building Separation and Pedestrian Connectivity**

Unbuilt area intended as public / civic / green space

- Pedestrian connections –
  8' sidewalk
- 2) Adequate lighting
- 3) Balconies, awnings, etc allowed
- 4) Elevated walkways allowed to connect buildings

Replaces framework for Building Pass-throughs



# **Recommended Text Amendments**

#### Possible Standalone Additions

- Exempt townhomes from minimum nonresidential
- Reduce on-site parking for mixed use
- Structured parking setback reduction

#### **Encourage Housing Variety**

Support 'Missing Middle' housing

 Remove 10% commercial floor area requirement for Attached Living (townhomes and row houses)



 2) Create a new category for Stacked Townhouses;
 10% commercial requirement not applicable



#### **Reduce Space Devoted to Parking**

- 1) Allow 50% parking reduction for mixed use projects
  - Requires at least 25% residential and 25% commercial floor area
  - Consistent with MU-V District (eg East 54)



2) Potential Future Effort – explore payment-in-lieu options for the District

#### **Support Standalone Parking Decks**

Support structured parking separated from buildings to reduce building scale

 Modify current CDC Design Alternative to reduce the structured parking setback requirements



### **Advisory Board Feedback**

#### **Community Design Com.**

- Introduction in October 2019
- Seeking recommendation on January 28

#### **Planning Commission**

- Recommended
  Consistency w/ Comp
  Plan
- Recommended in favor of text amendments
  - Core Package
  - Standalone Additions

## **Staff Recommendation**

- Open the public hearing and receive public comment
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