

### **Blue Hill Townhomes** Text Amendment Proposal

#### Council Meeting November 18, 2020

#### Council 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

 Address building size and massing concerns to improve place-making and permeability

#### **Staff Recommendation**

- Receive public comment
- Close the public hearing and continue to receive comment for 24 hours via email –

mayorandcouncil@townofchapelhill.org

• Consider action on December 9, 2020

### **LUMO Text Amendment Process**



### **Existing Townhome Standards**

All residential projects in WX- Subdistricts must include a nonresidential use

Minimum 10% of building floor area or 15% of site floor area

Lot Requirements

- 1700 sq ft Minimum Net Land Area
- 20 ft Minimum Lot Width

#### **Previous Recommendation – Feb 2020**

# 1. Exempt 'small' townhome projects from nonresidential requirement

a. 60 units max
b. 1800 sq ft median unit size



#### **Council Feedback – Feb 2020**

- Are the thresholds right / Is there risk of unintended outcomes
  - 60 units too low a limit?
  - What about a 'phased-in requirement' as unit count increases?
  - 1800 sq ft median unit size too large?

Support for the idea of encouraging townhomes

#### **Evaluation of Standards**

A. Size of projects – units / acreage B. Size of townhome units C. Phase-In D. Lot requirements

### **Community Interests**

- Development Opportunity for Small Infill Sites
- Broaden Variety of Housing Types
- Broaden Options for Housing Price Points





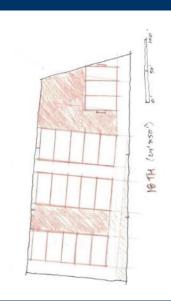


#### **Size of Projects**

#### Takeaway

 Orient the townhome standards towards site area, not unit count

 Sites 2.0 acres and below – good for encouraging townhomes





### **Size of Projects**

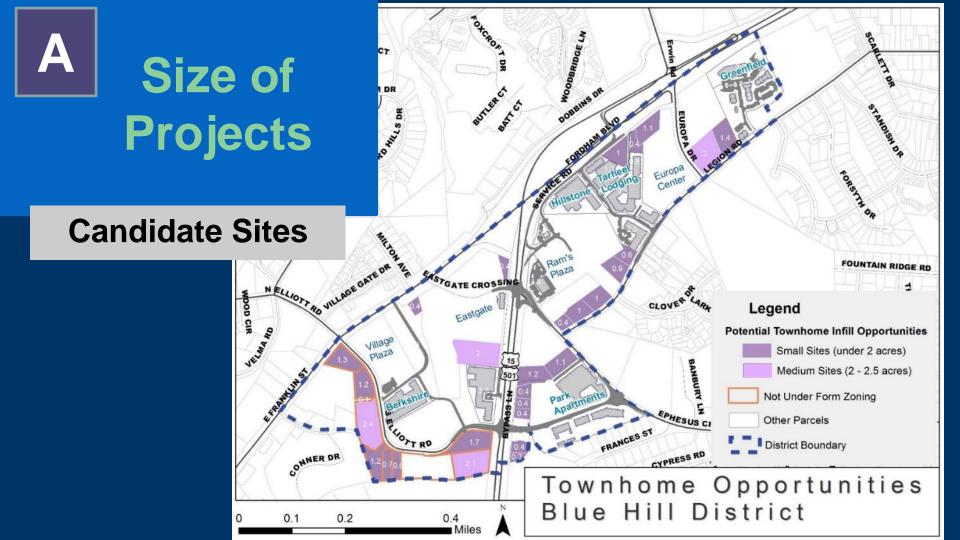
#### **Market Considerations**

 Multifamily/Hotel/Office - <u>2.0 acres</u> or more typically needed to support building, parking, and other site functions



 Townhome projects offer more flexibility in project size and layout







#### **Size of Projects**

#### **Stacked Townhomes**

- Two units stacked vertically
- Private entrances at street level



### A

### **Size of Projects**

#### **Unintended Outcomes – Too Many Townhomes?**

- Other uses that are viable in Blue Hill yield a higher return, per the Noell study
  - Mid-rise Office, Hotel
  - Wrapped Multifamily







### **Size of Townhome Units**

#### **Market Considerations**

PRODUCT	VIABLE IN	SQUARE FOOT	SALES
TYPE	BLUE HILL?	RANGE	PRICE
Mic Urb (Stacke	an YES	1,400 — 1,800	\$300,000 and up
Conversion tio	en- nal NO	1,800 – 2,600	\$360,000 and up
Lux	YES	2,800 – 3,600	\$700,000 and up

### **Size of Townhome Units**

#### Takeaway

- 1800 sq ft is the typical maximum for the Micro/Urban product type
- Setting it as the median unit size allows other product types

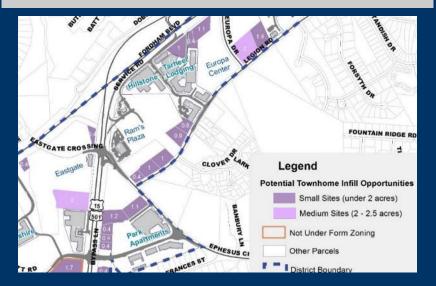
Unintended Outcomes – Units Too Large for 'Missing Middle'?

 Don't expect to see units from 1800 – 2600 sq ft (Conventional product type, not feasible)

### C Phase-In – Sites Over 2 Acres

**Unintended Outcomes –** 

#### Sites Penalized for Falling Just Above Threshold?



#### Takeaway

- Create a 'Phase-in' with reduced commercial space for sites 2 - 2.5 acres
- Minimum 5% of building floor area or 10% of site floor area

### Lot Requirements

#### **Current Standards**

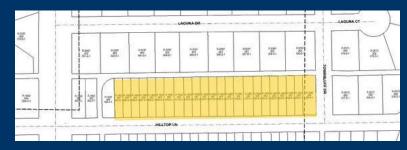
#### 1700 sq ft Min Net Land Area

- 20 ft Min Width
- Some townhomes may need even smaller lots

For Attached Living –

**Proposed Adjustments** 

Dimensions are measured for the townhome building, not individual lots/units



#### **Recommended Text Amendments**

- 1. Exempt 'small' townhome projects from nonresidential requirement
- Reduce nonresidential requirement for 'medium' townhome projects – 5% of building / 10% of site floor area

2.0 acres max

1800 sq ft median unit size

2 – 2.5 acres 1800 sq ft median unit size

3. Adjust lot requirements to better reflect townhomes

Measured for townhome building as a whole

### **Engagement & Expertise**

Public Information Meeting

Community Design Commission (2 meetings)

> Planning Commission (2 meetings)

Town Council (Work Session, CCES, Public Hearing) Tony Sease / Civitech

**Noell Consulting** 

Town Urban Designer

**Planning Dept** 

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## C Sites over 2 Acres

Possible Development Outcomes

#### 20,000 10% commercial minimum .... feet) (sqare 15,000 10% commercial minimum Space Commercial 10,000 10% commercial minimum 5,000 Required 5% commercial minimum (Phase-In) No requirement 0 1.5 2 2.5 3 3.5 Site Area (acres) Townhome Type: Stacked Urban (Small) Conventional Luxury (Large)

**Commercial Space Estimates** 

### **Maximum Site Area Threshold**

#### **Possible Alternative**

- Create a new Subdistrict where the townhome exemption applies
- Select sites that are good townhome opportunities – more predictability
- No maximum area needed

