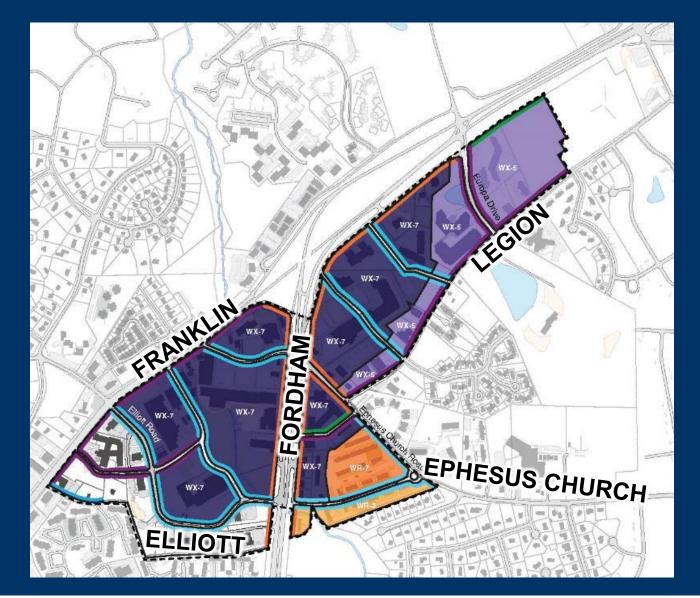


Proposed Changes to Blue Hill Form-Based Code

Council Public Hearing May 22, 2019

Affordable
 Housing
 Stormwater

Area Map



Town of Chapel Hill | 405 Martin Luther King Jr. Blvd. | www.townofchapelhill.org

Text Amendment Process





Stakeholder Engagement



Town Council – Initial Update **Environmental Stewardship Advisory Board** Stormwater Mgmt Utility Advisory Board Housing Advisory Board Planning Commission Blue Hill property owners & managers **General Public**

Staff Recommendation

- Receive the presentation
- Open the public hearing and receive public comment
- Continue hearing to June 26, 2019

Background: Affordable Housing



- Goal of creating 300 new affordable housing units in Blue Hill
- 149 affordable units created through Greenfield
- March 2018 Petition from Councilmembers: Identify additional affordable housing strategies

Affordable Housing – Possible Strategies



Staff presented strategies to Council in March 2019

PROPOSED STRATEGY



1. Revise Blue Hill code to reflect the Town's commitment to affordable housing within District



2. Offer development review process options to support affordable housing



3. Partner with developers to provide affordable housing opportunities in planned development



4. Offer similar review process in surrounding area



5. Allocate a portion of increased tax revenue to affordable housing

Objectives for Changing Purpose Statement

 Affirm Town's commitment to affordable housing in the District



 Preliminary step to support possible future strategies Affordable Housing Changes

Proposed text amendment



"This Form District fosters a residential, mixed use and pedestrian-friendly area. The Form District is also intended to support the Town's Goals for Creating a Place for **Everyone and Nurturing Our Community, by** promoting diverse and affordable housing options serving a range of income levels."

Background: Stormwater

- May 12, 2014: Blue Hill Code adopted
 - Stormwater requirement: Treat 50% of post-construction impervious



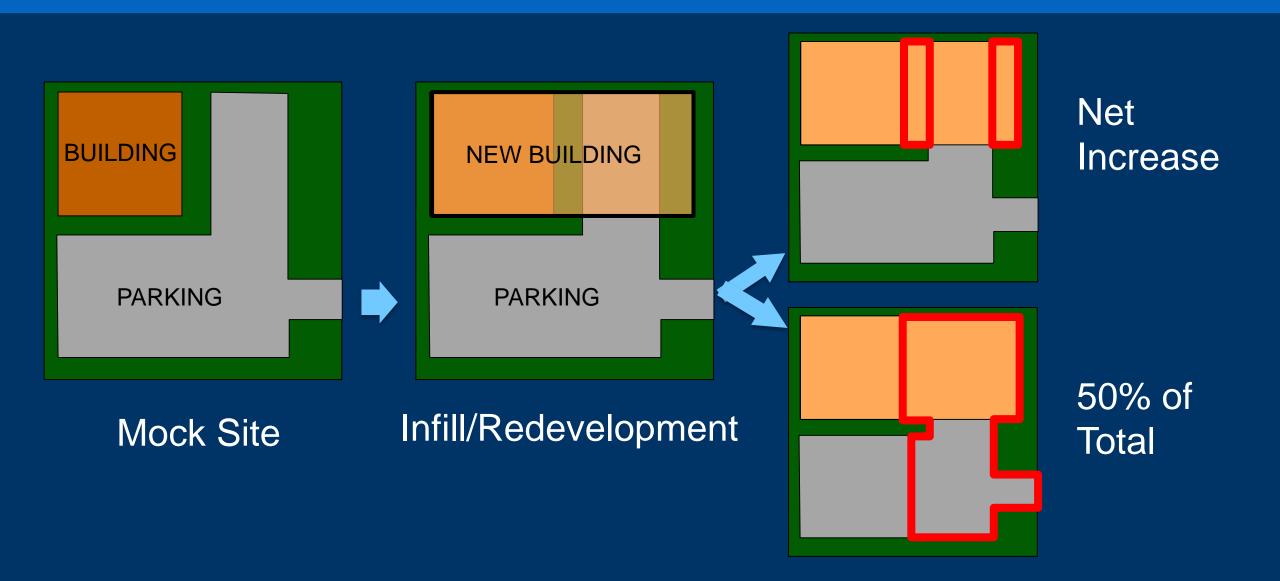
- December 27, 2018: Session Law 2018-145 enacted (technical corrections bill)
 - Local governments can only require stormwater treatment for the net increase in impervious area

Issue Created by New Legislation

- Stormwater treatment is a key community interest
- Blue Hill Form-Based Code structured with various tradeoffs
 - More density allowed, no Resource Conservation Districts (RCDs) required
 - Stormwater controls added to developed areas that were previously untreated



Net Increase vs 50% of Total Post-Construction



Summary of Stormwater Changes

Restructure Blue Hill Code to offer applicants a choice of 2 paths for project review



 Conventional (standards similar to Community Commercial) Treat net increase in impervious area only Limited development potential

 Enhanced Development Treat more impervious area
 Development potential equal to current Blue Hill standards

Objectives for Changes

 Restore the ability to improve stormwater treatment through Blue Hill development



 Keep changes simple where possible, to allow a quicker path to adoption

1. Conventional Path

STORMWATER CONDITIONS:

Treatment of net increase only

REVIEW PROCESS:

Council review of Special Use Permit (for any project over 20,000 sq ft of building / 40,000 sq ft of land disturbance)

DIMENSIONAL STANDARDS:	
Max Density:	Max Floor Area
15.0 units/acre	Ratio (FAR):
	0.429
Max Height:	Resource
34 ft at setback	Conservation
line, up to 60 ft	Districts:
interior to site	Required

Equivalent to CC District

2. Enhanced Development Path Voluntary, Incentivized

STORMWATER CONDITIONS:

Treatment of 50% total postconstruction impervious

REVIEW PROCESS:

Staff review of Form District Permit CDC review for Certificate of Appropriateness

DIMENSIONAL STANDARDS:

Max Density: Max Floor Area indirectly limited by Ratio (FAR): Height, Setbacks, indirectly limited by Height, Setbacks, **Open Space Open Space Max Height:** Resource Up to 90 ft / **Conservation** 7 stories **Districts**: Not required

Equivalent to current Blue Hill District

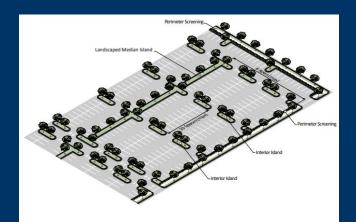
Other Development Standards

Same standards apply under both paths for:

- Permitted Uses
- Minimum height
- Sidewalks & street trees
- Outdoor Amenity Space
- Block length
- Pass-throughs

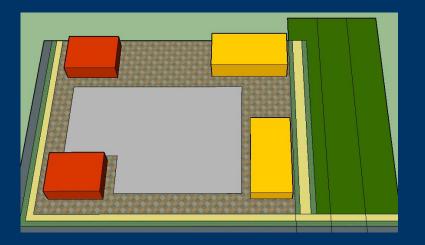
- Mass variation
- Building form & Materials
- Parking

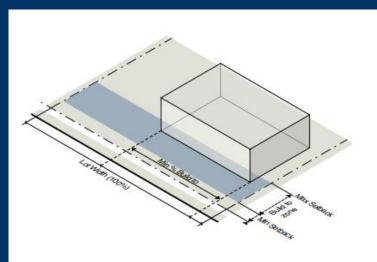




Other Development Standards

- Setbacks, min and max
 - Conventional: Each <u>building</u> meets max setback
 - Enhanced Development: Each lot frontage meets max setback



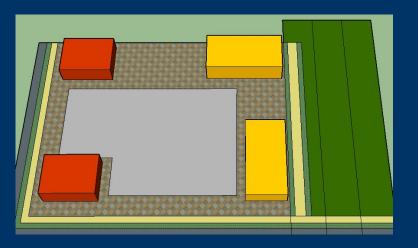


Other Development Standards

 Additional Green Space requirement for Conventional Path?
 In addition to Outdoor Amenity Space

> Impervious limit and/or Landscaping standards

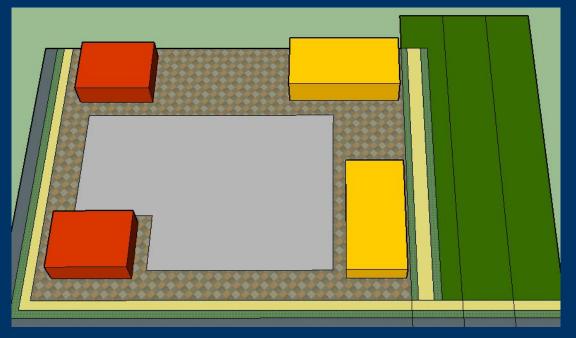
Functional public space?





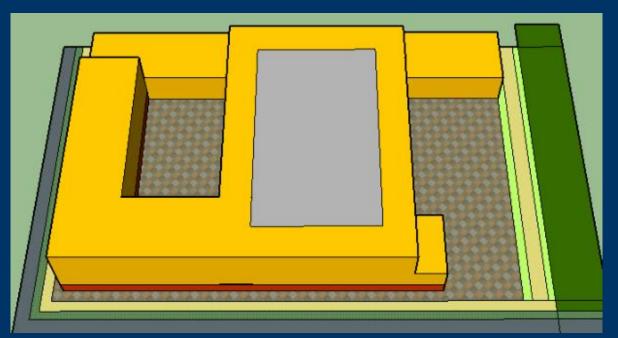
Development Scenarios

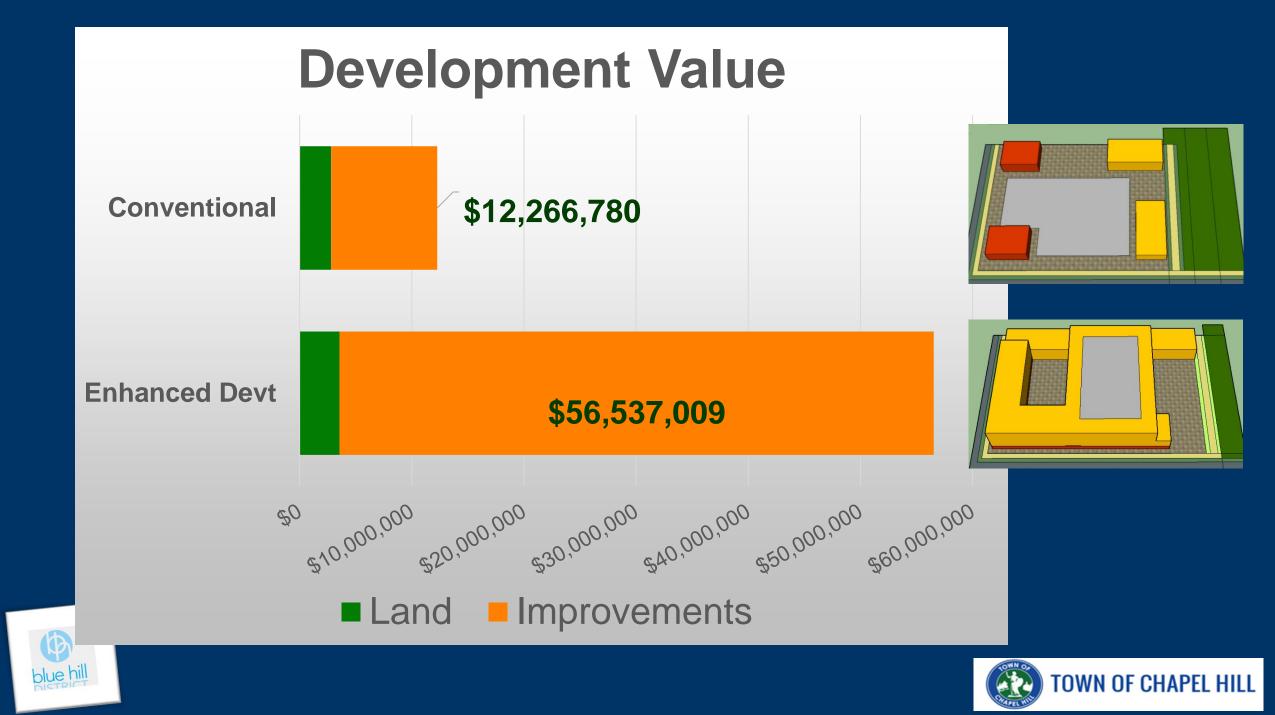
1. Conventional Path, with stream



Key		
	Residential	Protected Stream Buffer
	Commercial	Streetscape / Greenway
	Parking	Other Site Functions

2. Enhanced Development, with stream





Financial Modeling

DEVELOPMENT POTENTIAL:

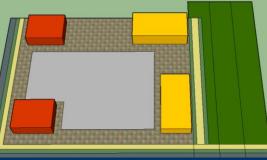
Building square footage reduced by ~80% under Conventional Path, due to FAR limits

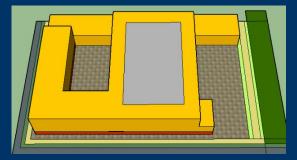
STORMWATER COSTS:

Higher for Enhanced Development projects, but only a small portion of total development costs

LAND SHARE OF DEVELOPMENT COSTS: Very high under Conventional Path (23-25%) Developers typically look for 10% or less







Charlotte Experience

- Previously required development to treat <u>any existing</u> impervious area if it:
 - Disturbed more than one acre of land, and



- Resulted in at least 24% impervious area for site, or at least 20,000 sq ft of impervious area for commercial development
- In response to new State law, City is now only requiring treatment for <u>net increase</u> in impervious area
- No other known actions at this time



Stakeholder Input



- Support for these changes from Advisory Boards
- Water Quality and Affordable Housing are important to community
- Housing Advisory Board recommends the affordable housing language, and applying Inclusionary Zoning
- Funding opportunity with stormwater tax district?
- Enhanced Development an attractive option for sites constrained by RCD's. But variance could be an option



Planning Commission Recommendation



- Recommend approval of text amendment
- Consistency with Comp Plan
- Apply Inclusionary Zoning Ordinance to Blue Hill
- For Conventional Path
 - Consider urban design character
 - Add green space requirements

Staff Recommendation

- Receive the presentation
- Open the public hearing and receive public comment
- Continue hearing to June 26, 2019



Questions and Discussion



Proposed Changes to Blue Hill Code

Add affordable housing to Purpose Statement
 Offer applicants a choice of 2 paths for project review

- Conventional (standards similar to Community Commercial) Treat net increase in impervious area only Limited development potential
- Enhanced Development Treat more impervious area Development potential equal to current Blue Hill standards

Affordable Housing Strategies Proposed to Council

	PROPOSED STRATEGY	NEXT STEPS
F	1. Revise Blue Hill code to reflect the Town's commitment to affordable housing within District	 Propose text amendment Council Consideration of text amendment
	2. Offer development review process options to support affordable housing	 Conduct affordability analysis Council consideration of text amendment
	3. Partner with developers to provide affordable housing opportunities in planned development	 Conduct subsidy analysis Explore partnership opportunities Learn from CHT master leasing program
¢.	4. Offer similar review process for affordable housing development in surrounding area	 Explore zoning structure Analyze potential development sites
3	5. Allocate a portion of increased tax revenue to affordable housing	 Monitor debt repayment schedule Explore timing of allocation



Other Opportunities Considered

- IMPERVIOUS SURFACE LIMITS
 Less effective for sites already developed
- LOW IMPACT DEVELOPMENT STRATEGIES
 May be out of context in District
- INCREASED OPEN SPACE / GREEN SPACE
 Requires determination of standards
- RAINWATER CAPTURE AND REUSE
 Effectiveness depends on irrigation needs