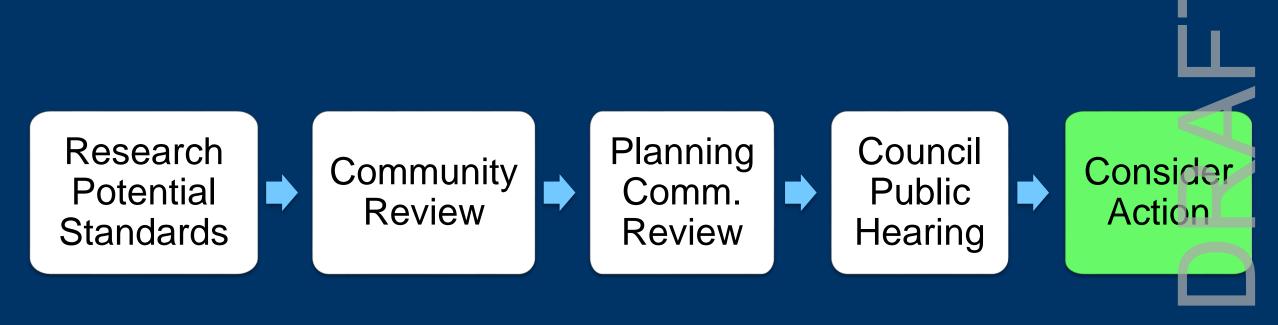


Council Business Meeting June 26, 2019

Proposed Changes to Blue Hill Form-Based Code

- > Affordable Housing
- > Stormwater

Text Amendment Process





Stakeholder Engagement



Town Council – Initial Update

Environmental Stewardship Advisory Board

Stormwater Management Utility Advisory Board

Housing Advisory Board

Community Design Commission

Planning Commission

Blue Hill property owners & managers

General Public

Staff Recommendation

- Close the Public Hearing
- Adopt Resolution of Consistency with the Comprehensive Plan (R-7)
- Approve Ordinance Enacting the Text Amendment (O-2 or O-3)



Background: Affordable Housing

- Goal of creating 300 new affordable housing units in Blue Hill
- 149 affordable units created through Greenfield
- March 2018 Petition from Council members: Identify additional affordable housing strategies
- Staff presented possible strategies to Council in March 2019

PROPOSED STRATEGY



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



Affordable Housing Changes

Proposed language added to purpose statement:

"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."

Objectives:

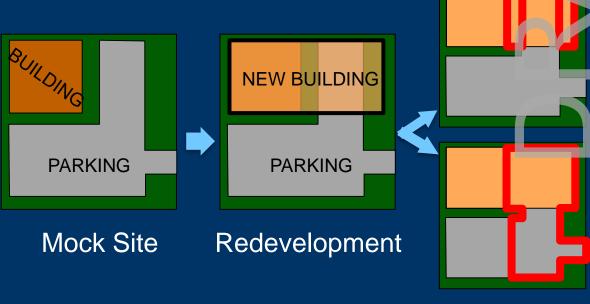
- Affirm Town's commitment to affordable housing in the District
- Preliminary step to support possible future strategies



Background: Stormwater

- Blue Hill Code approach to stormwater:
 Treat 50% of post-construction impervious surface
 - Stormwater is a key community interest
 - Balancing greater density with community benefits
- Session Law 2018-145:

 Prevents local governments from requiring stormwater treatment of more than the net increase in impervious area



50% of Total

Net Increase

Summary of Stormwater Changes

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



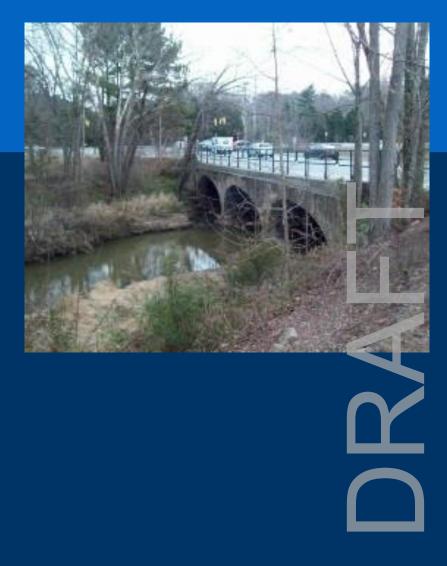
- 1. Conventional (standards similar to Community Commercial)

 Treat net increase in impervious area only

 Limited development potential
- 2. 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 land disturbance

Plannign Commission review for other projects – By-Right Option

Equivalent to CC District

DIMENSIONAL STANDARDS:

Max Density:

15.0 units/acre

Max Floor Area Ratio (FAR):

0.429

Max Height:

34 ft at setback line, up to 60 ft interior to site

Resource

Conservation

Districts:

Required

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

Equivalent to current Blue Hill District

DIMENSIONAL STANDARDS:

Max Density: indirectly limited by Height, Setbacks, Open Space

Max Floor Area
Ratio (FAR):
indirectly limited by
Height, Setbacks,
Open Space

Max Height:

Up to 90 ft / 7 stories

Resource
Conservation
Districts:
Not required

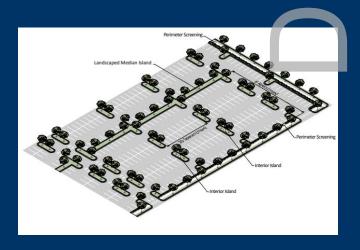
Other Development Standards

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

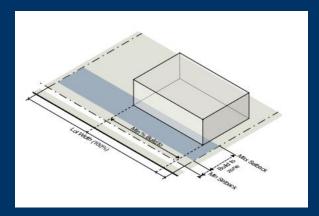




Other Development Standards

- Setbacks, min and max
 - Conventional: Each <u>building</u> meets max setback
 - OPTION: Also require the primary lot frontage to meet max setback





Enhanced Development: Each lot frontage meets max setback

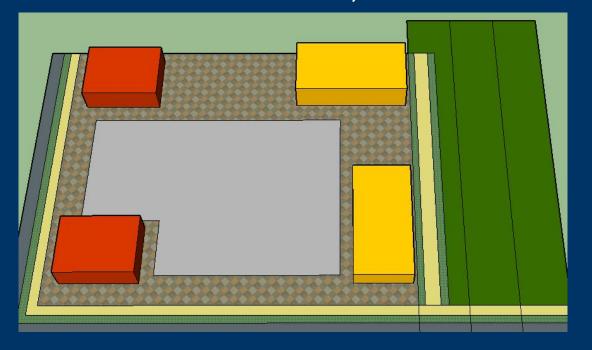
Other Development Standards

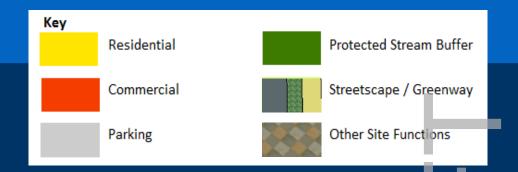
- Tree Canopy Coverage
 - Required for Conventional Path only
 - > 30%-40% of site
 - Tree protection + new plantings
 - Trees and unbuilt area offer passive stormwater benefit



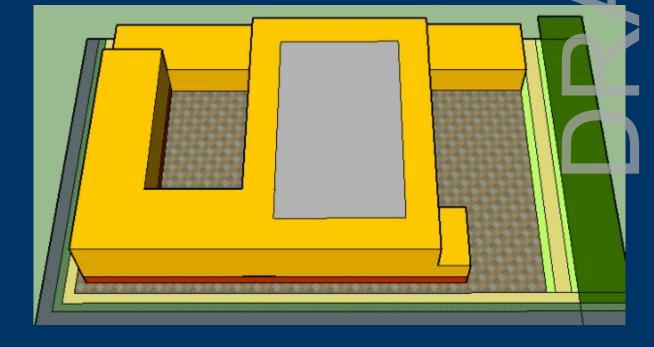
Development Scenarios

1. Conventional Path, with stream

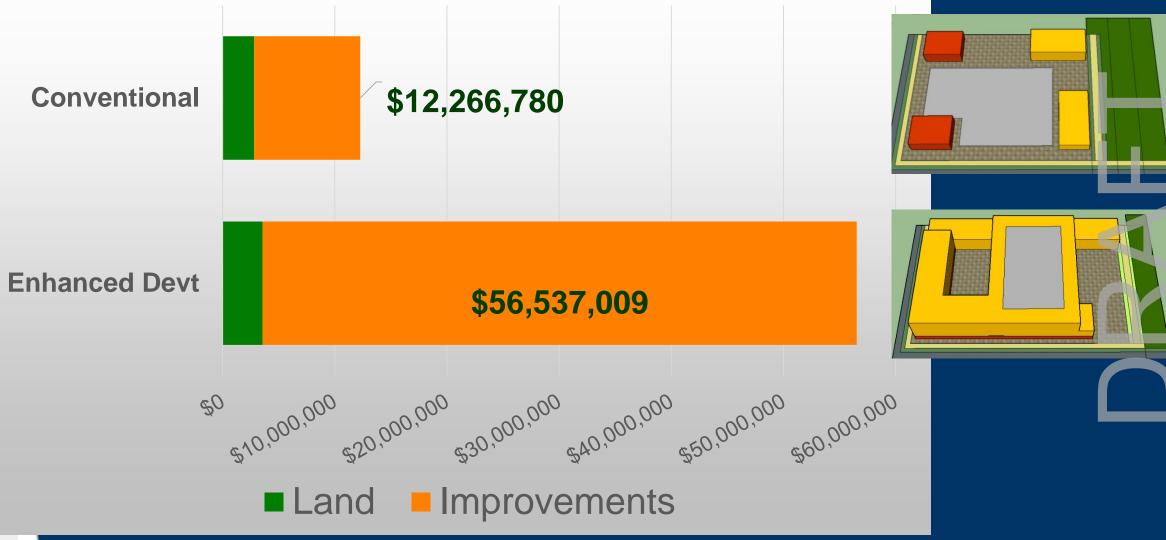




2. Enhanced Development, with stream



Development Value







Stormwater Costs







Financial Modeling

DEVELOPMENT POTENTIAL:

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

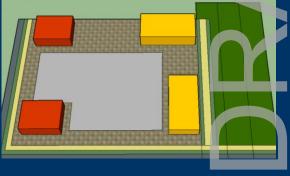


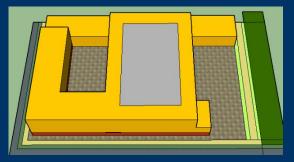
Potentially \$0 for Conventional Path, but only 0.4% of total development costs for Enhanced Devt Path

LAND SHARE OF DEVELOPMENT COSTS:

Very high under Conventional Path (23-25%) Developers typically look for 10% or less

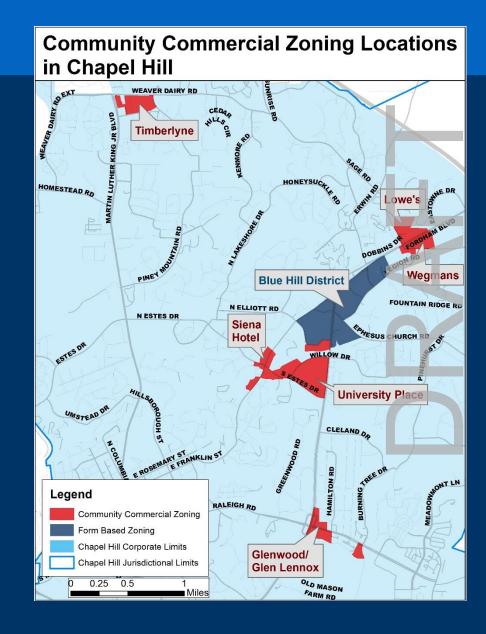






Legal Viability

- Conventional Path provides a practical use and a reasonable value for a property
- Development potential equal to other properties zoned CC (Community Commercial)
- Not legally required to be 'comparable' to the Enhanced Development Path
- See Town Attorney Memo for further detail





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
- Community Design Commission recommends requiring Primary Frontages to meet maximum setback based on lot width, for Conventional Path



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

- Close the Public Hearing
- Adopt Resolution of Consistency with the Comprehensive Plan (R-7)
- Approve Ordinance Enacting the Text Amendment (O-2 or O-3)

