





HOWARD COUNTY

Land Development Code Update
Phase 1: Development Regulations Assessment

NOVEMBER 2017

Summary

- Project Background and Update
- Discussion Topics related to Columbia



PROJECT BACKGROUND AND UPDATE

Project Scope

Phase 1:

- An assessment of the current land development regulation
- Including zoning, subdivision, and manuals
- Including New Town zoning (but not covenants)
- Not including revisions to Adequate Public Facilities Ordinance (APFO)
- Results in an <u>Assessment</u> (of the current regulations) and an <u>Annotated Outline</u> (of how they could be restructured and improved)
- To be released in late 2017 or early 2018 following staff review

Phase 2: A separate contract to update the Development Regulations (2018-2019)

Draft Document – Part 2

Annotated Outline

ZONING REGULATIONS

100.0: General Provisions

101.0: Rules of Construction

102.0: Violations, Enforcement, and Penalties

103.0: Definitions

104.0: RC Rural Conservation

105.0: RR Rural Residential

106.0: DEO Density Exchange Option Overlay

106.1: County Preservation Easements

107.0: R-ED Residential: Environmental

Development

108.0: R-20 Residential: Single

109.0: R-12 Residential: Single

110.0: R-SC Residential: Single Cluster

111.0: R-SA-8 Residential Single Attached 111.1: R-H-ED Residential: Historic –

Environmental

112.0: R-A-15 Residential: Apartments

112.1: R-APT Residential: Apartments

113.1: R-MH Residential: Mobile Home

113.2: R-SI Residential: Senior Institutional

113.3: I Institutional Overlay

114.0: Historic District

114.1: R-VH Residential: Village Housing

114.2: HO Historic: Office

114.3: HC Historic: Commercial

115.0: POR Planned Office Research

116.0: PEC Planned Employment Center

117.0: BRX Business Rural Crossroads

117.1: BR Business Rural

117.3: OT Office Transition

117.4: CCT Community Center Transition

118.0: B-1 Business: Local

119.0: B-2 Business: General

120.0: SC Shopping Center

121.0: CEF Community Enhancement Floating

121.1: CR Commercial Redevelopment

122.0: M-1 Manufacturing: Light

123.0: M-2 Manufacturing: Heavy 124.0: SW Solid Waste Overlay

125.0: NT New Town

126.0: PGCC Planned Golf Course Community

127.0: MXD Mixed Use Districts

127.1: PSC Planned Senior Community

127.2: CE Corridor Employment District

127.3: CLI Continuing Light Industrial Overlay

127.4: TOD Transit Oriented Development

127.5: CAC Corridor Activity Center

127.6: TNC Traditional Neighborhood Center

128.0: Supplementary Zoning District Regulations

129.0: Nonconforming Uses

130.0: Hearing Authority

131.0: Conditional Uses

132.0: Temporary Uses 133.0: Off-Street Parking and Loading

Facilities

134.0: Outdoor Lighting

TITLE 3: SUBTITLE 5, SIGNS

TITLE 16: PLANNING, ZONING AND SUBDIVISIONS AND LAND DEVELOPMENT REGULATIONS

Subtitle 1: Subdivision and Land Development Regulations

Subtitle 2: Zoning

Subtitle 3: Board of Appeals

Subtitle 4: Street Names and House Numbers

Subtitle 5: Mobile Home Development

Subtitle 6: Historic Preservation Commission

Subtitle 7: Floodplain

Subtitle 8: Department of Planning and Zoning

Subtitle 9: Planning Board

Subtitle 10: Zoning Counsel

Subtitle 11: Adequate Public Facilities

Subtitle 12: Forest Conservation
Subtitle 13: Cemetery Preservation

Subtitle 14: Scenic Roads

Subtitle 15: Design Advisory Panel

Subtitle 16: Enforcement of the Howard

County Subdivision and Land Development

Regulations and the Zoning Regulations Subtitle 17: Development Rights and

Responsibilities Agreements



2. Zone Districts







6. Definitions and Rules of Construction



Project Timeline

Stakeholder Interviews and Public Meetings March 2017 Online Survey and Comments June 2017 Emerging Issues and Trade-Offs Public Meetings July 2017 Diagnosis and Annotated Outline Draft Fall 2017 Presentation of Draft Public Meetings Winter 2018

Project Status

- Initial kickoff meetings with staff and administration (February)
- Two rounds of meetings with stakeholders to receive initial comments about needed changes (March & July)
- Research on existing development approvals (including all SDP/FDPs)
- Research on current zone district use and acreages
- Collected 691 comments so far
- Prepare staff draft of Assessment and Annotated Outline

Key Topics Emerging

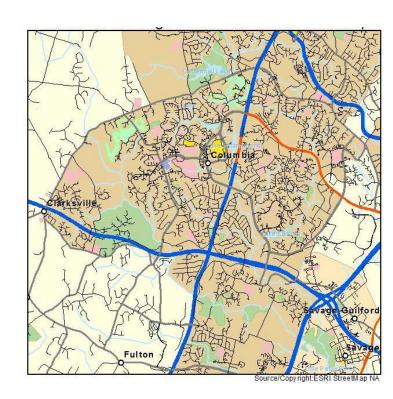
- Desires to stop or limit growth
- Concerns about the scale and character of infill development
- Confusing structure makes it difficult to find answers
- Continuing tensions between residential development and agricultural operations in western Howard County
- Frustration with current Conditional Uses and approval process
- Desires for higher development quality
- Frustration with development on key corridors, including Route 1, Route 40 and other corridors
- Complexity of current New Town zoning and related covenants (particularly for Downtown and Village Center redevelopment)

NEW TOWN ZONING

New Town Zoning Structure

The current system was created to achieve the Columbia vision and to ensure that developer retained control of project through completion

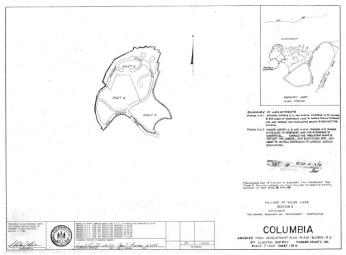
- Succeeded in implementing the Columbia vision
- Partially succeeded in implementing the second goal – but some areas (i.e. Gateway and residential outparcels) were developed outside the New Town framework

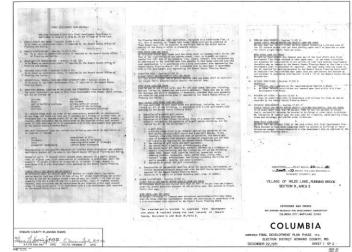


New Town Zoning Complexity

Initial successes were achieved through:

- Site specific use and layout approvals (268 of them)
- Strict use controls (sometimes limited to only one or a few uses) in some cases
- Very vague standards and decision criteria in other cases
- An overlapping system of design controls imposed largely by covenants (not zoning)





New Town Zoning Issues

The SDP/FDP/PDP system does not work well in the long run for citizens, staff, or builders

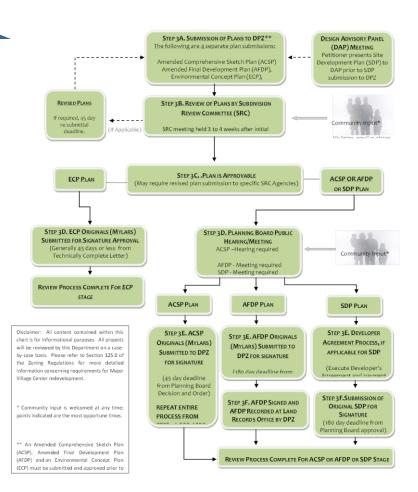
- Minimum/maximum numbers/percentages of acreages and dwelling units do not provide flexibility to respond to changes in the economy (open space minimum an exception)
- Staff must interpret very vague criteria and standards – which leads to unpredictable results
- Citizens and builders are subject to those unpredictable results
- The complex Village Center and Downtown redevelopment procedures were created in part to reduce unpredictability



Village Centers & Downtown

The original land use control system is not well suited to current commercial and mixed-use (i.e. residential and commercial) development markets:

- Property owners need more flexible commercial and retail options, and the ability to move between them – without the need to update a sitespecific use approval
- Otherwise, mixed use and commercial builders find locations outside Columbia more attractive – which weakens Village Centers



Village Centers & Downtown

To encourage reinvestment in mixed-use and commercial areas, the national trends are to:

- Create zone districts designed for Downtown and Village Center-scale areas with strong controls over form, scale of and quality
- Define broader and more flexible categories of retail, service and commercial uses
- Allow property owners to make changes subject to approval of a site plan

More objective standards and criteria could be more closely tied to Jim Rouse's vision.



Industrial Areas

Current system may not meet the needs of industrial areas very well

- The original vision was for industrial uses as fabrication/assembly uses, but the number of those uses has declined dramatically
- Changing technology and delivery methods have made some industrial lands uncompetitive for those uses
- Most newer ordinances define a broader range of light industrial/business park/research and development/ institutional uses to reflect current markets
- Snowden River Parkway is an example of these pressures



Residential Areas

Current system may not meet the needs of some residential areas

- Much of the residential stock is aging and will need to be rehabilitated, replaced, and improved over time
- Some neighborhoods may want to retain the current architectural style and scale in ways that are not addressed by current covenants --- others will not want that added level of control
- Others may want to allow a wider range of residential homes than are allowed by current covenants
- Consistency with outparcels could be improved



New Town Zoning Options

- Communities that have numerous sitespecific, negotiated development approvals that inhibit reinvestment often replace those with fewer, more general, and more consistent zoning districts
- New districts can be drafted to better preserve the character and scale of the area through embedded development and design standards, while allowing more flexibility to responding to changing uses and internal site layouts.
- That can be done in several ways

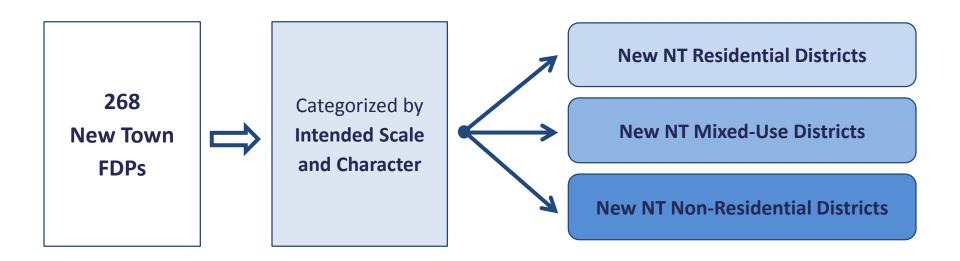
Options for FDP conversion:

- Leave current system in place
- Partial conversion of FDPs into NT zone districts
- Full conversion of FDPs into NT zone districts

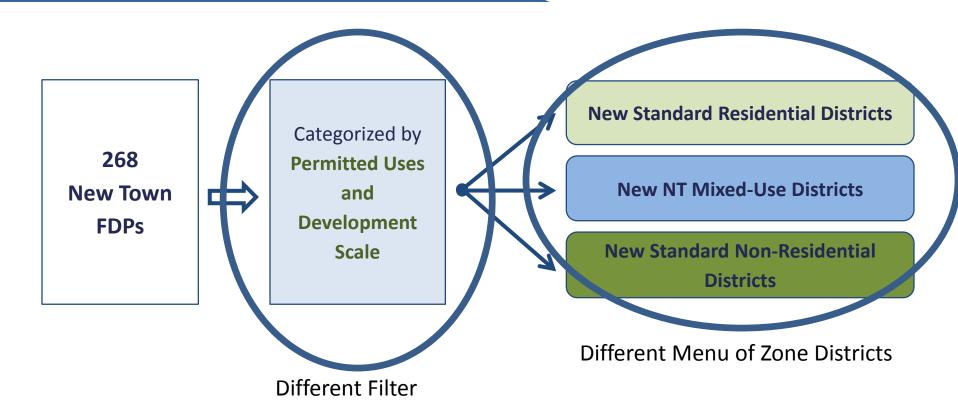
Current System

- Concerns with retaining the current system
 - FDPs would continue to guide all future changes in New Town
 - Complex redevelopment processes would remain in place
 - Future redevelopment and amendments would continue to be unpredictable, requiring significant interpretation as markets change
 - Reinvestment would be discouraged by complexity and lack of predictability
 - Administration of the system would continue to require very significant amounts of staff, board, and elected official time
 - The system would still be designed for a relatively static vision instead of a mature city that needs to encourage and allow context-sensitive reinvestment

Many Options for Change



Many Options for Change



New Town Zoning Goals

Overall goals in revisiting New Town zoning

- Ensure that redevelopment is consistent with the Columbia plan and vision
- Ensure that single-family redevelopment reinforces the scale and character of existing neighborhoods
- Allow mixed use and commercial development flexibility to respond to changing markets
- Recognize the changing nature of industrial development and employment
- Simplify the redevelopment approval procedures
- Ensure retention of Columbia's open space



QUESTIONS & DISCUSSION