

**Montgomery Planning** Area 3

April 16, 2020
Agenda item #9

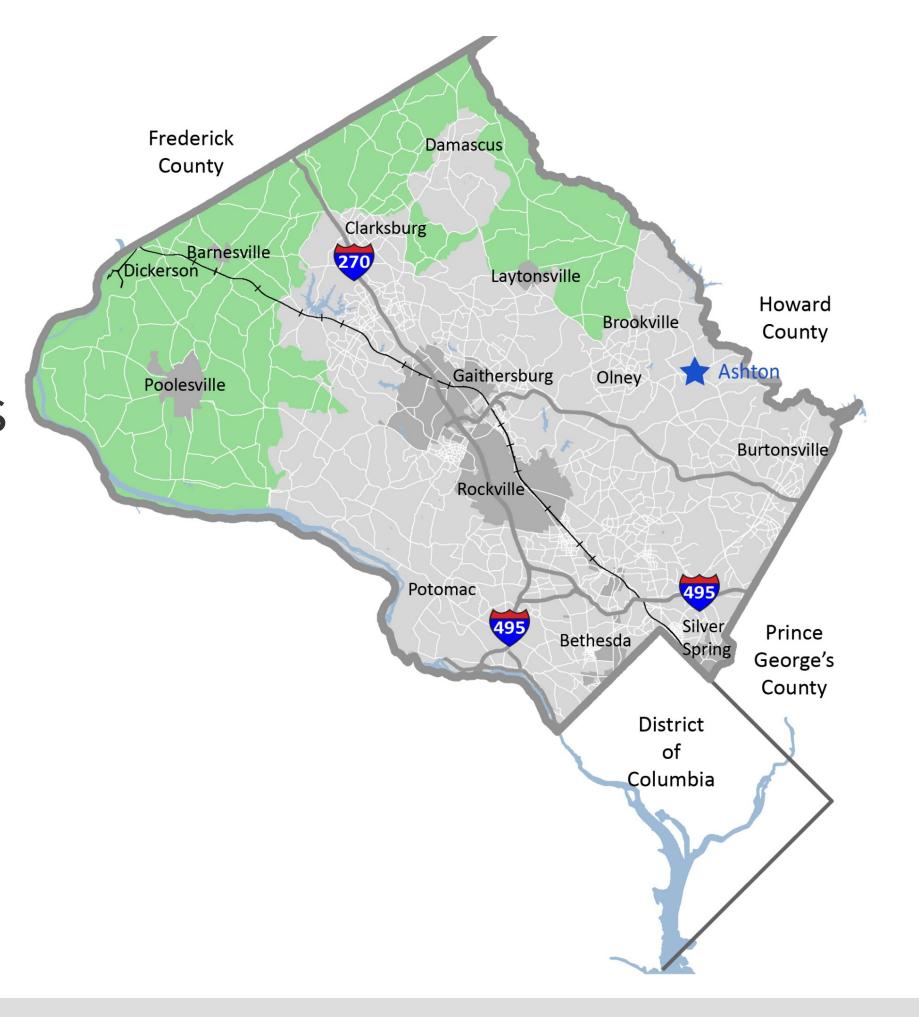
# Ashton Village Center Sector Plan

Planning Board Briefing and Recommendations



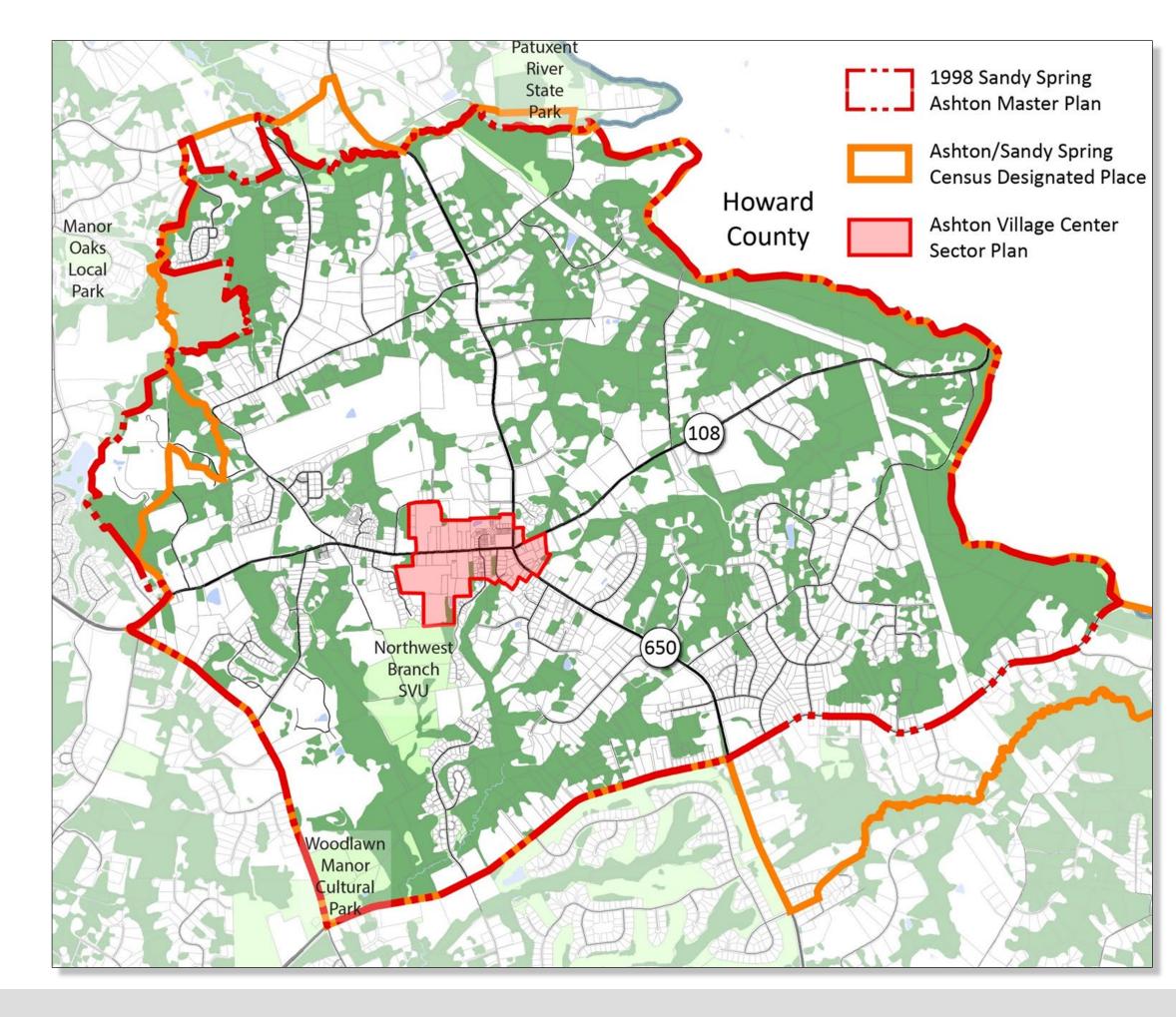
## Briefing Overview

- Background Information
- Preliminary Recommendations
- Outreach and Engagement
- Conclusion



## Sandy Spring/Ashton

 The sector plan only covers a small part of the overall Ashton-Sandy
 Spring Census Designated
 Place (CDP) and the 1998
 Sandy Spring/Ashton
 Master Plan



## Plan Purpose

- Make land use, zoning, design, transportation and environmental recommendations.
- Increase bikeability and walkability and meet Vision Zero objectives.
- Raise awareness of the County's rich array of cultural and historic resources.

### What We Know

Ashton-Sandy Spring Census Designated Place (CDP) (2018)	Montgomery County (2018)
Higher percent of school-aged kids (5-19), adults (45-64), and seniors (75+)	Higher percent of pre-school-aged kids (0-4) and young adults (20-44)
Median income \$135,375  • 32% over \$200,000	Median Income \$106,827  • 21% over \$200,000
66% homes valued over \$500,000  • Largest percent valued \$500,000 - \$999,999	46% of homes valued over \$500,000  • Largest percent valued \$300,000 – \$499,000
59% white non-Hispanic	45% white non-Hispanic
Only 33 new dwelling units built in past 6 years	

### What We've Heard

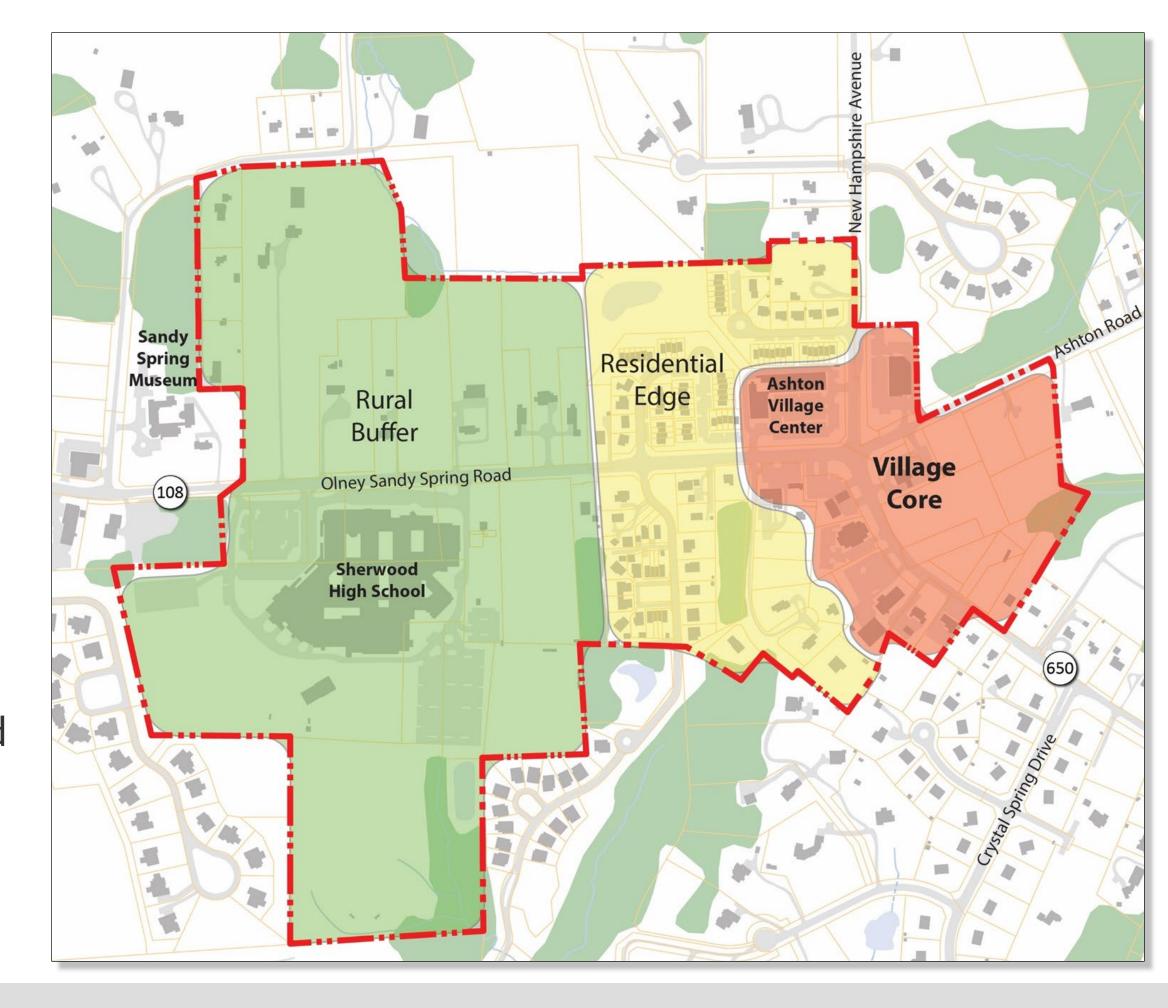
- A walkable/bikeable rural village with shops and restaurants
- A meaningful community gathering space
- Too much traffic at the MD 650 / 108 intersection
- Staff's scenarios are too dense / height and massing are out of scale with rural village character
- Design guidelines in the master plan can't control what gets built
- Missing Middle housing is inappropriate

### Plan Vision

The Ashton Village Center is a compact, walkable and bikeable rural village with varied housing opportunities, safe and complete streets, and inviting gathering places that foster a sense of community.

## Guiding Framework

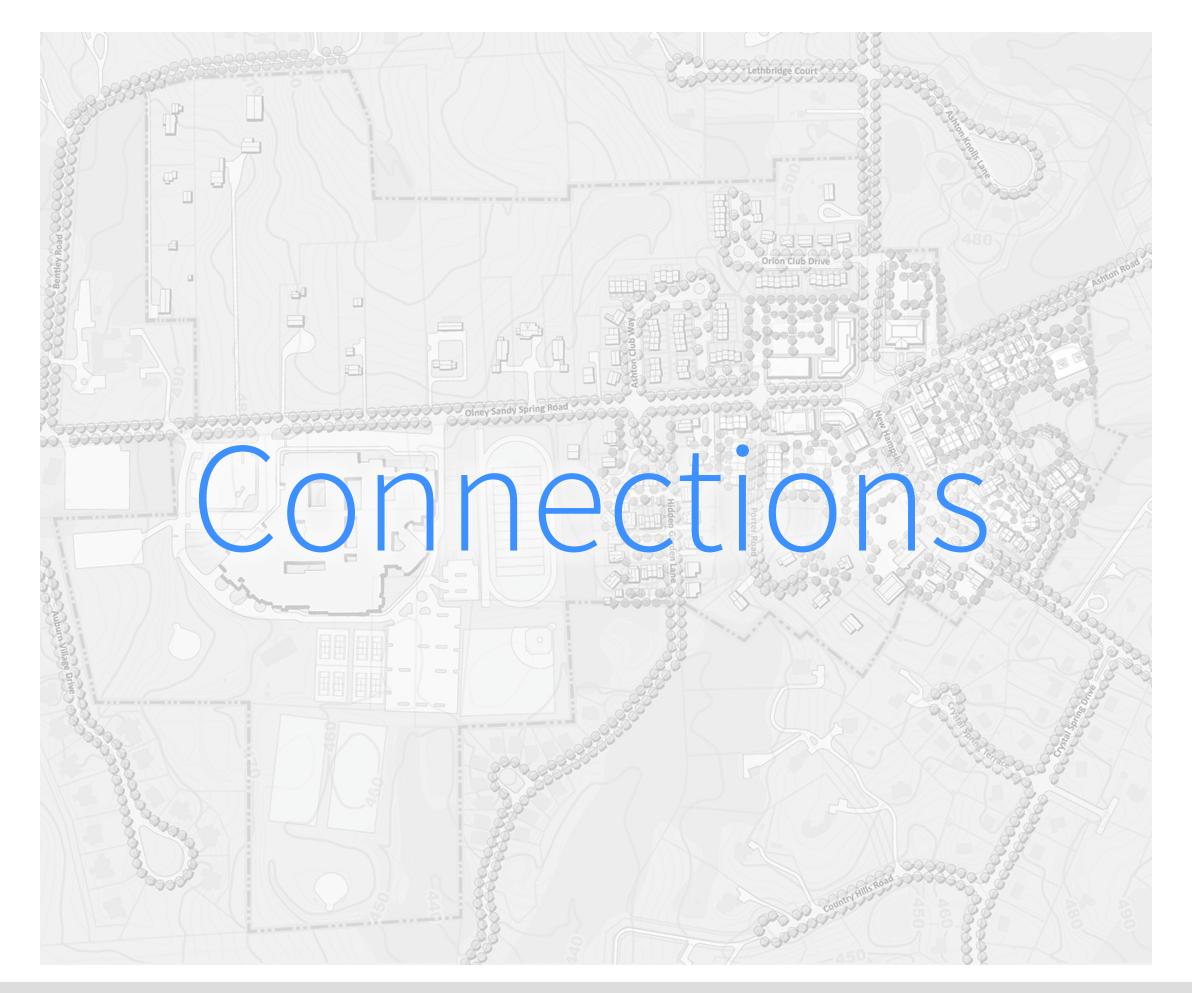
- **Village Core:** located at the intersection of two crossroads
- Residential Edge: provides a transition between the Village Core and the Rural Buffer
- Rural Buffer: provides a distinct separation between the village cores of Ashton and Sandy Spring (immediately west on MD 108)



### Preliminary Recommendations

### Creating a great sense of place through:

- Better bicycle and pedestrian mobility (Connections)
- A small increase in residential density to allow for attainable housing (Zoning)
- Design elements compatible with a rural village (Design)
- A system of neighborhood greens and inviting streetscapes (Open Space)



## Village Transportation

In order to maintain the rural character of the Ashton Rural Village and meet the goals of Vision Zero, the transportation infrastructure must:

- Not sacrifice rural character for intersection throughput
  - Continue the two-lane road policies from the 1998 plan.
  - Not allow for the creation of additional turn lanes at MD 108 and MD 650.
  - Improve the intersection operations and geometry at MD 108 and MD 650, and MD 108 at Sherwood High School.
- Complete all missing and substandard sidewalks and sidepaths.

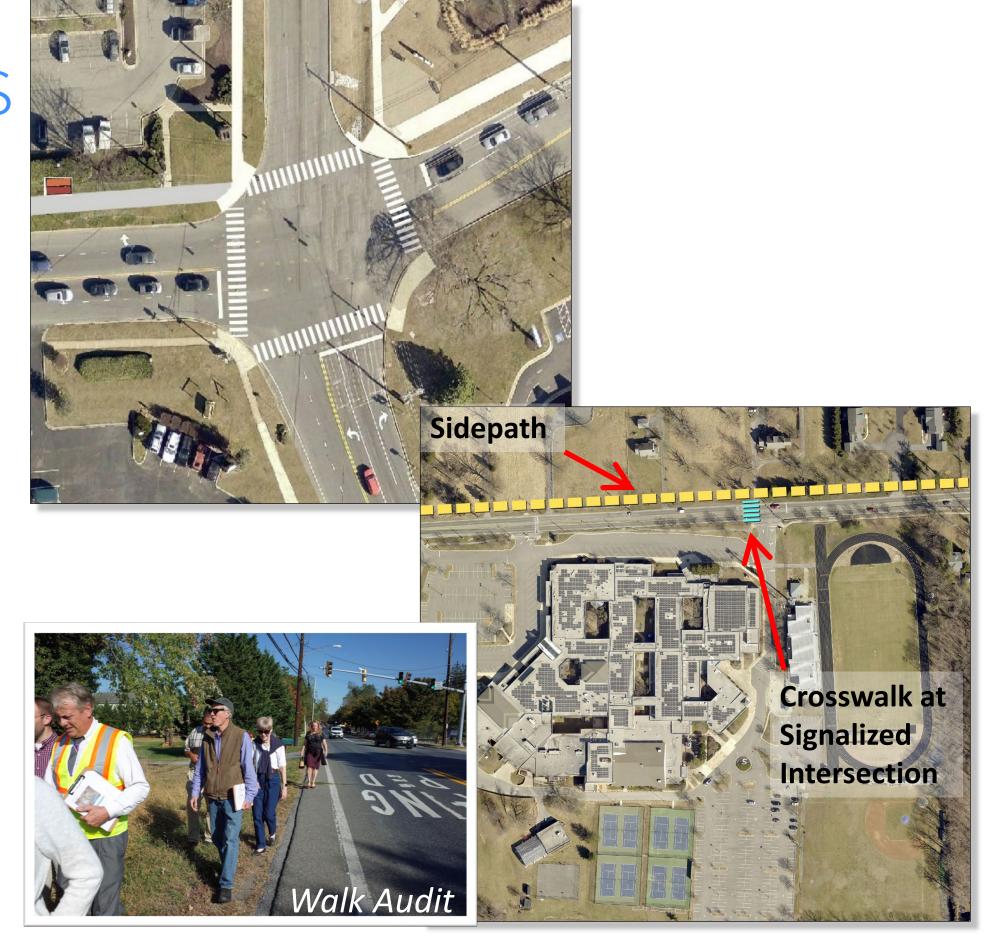
### Intersection and Crosswalk Improvements

#### MD 108 and New Hampshire Avenue

- Full crosswalks on all sides
- Pedestrian crossing signals
- Pedestrian-scaled lighting
- Better lane markings and signage

#### Sherwood High School Area

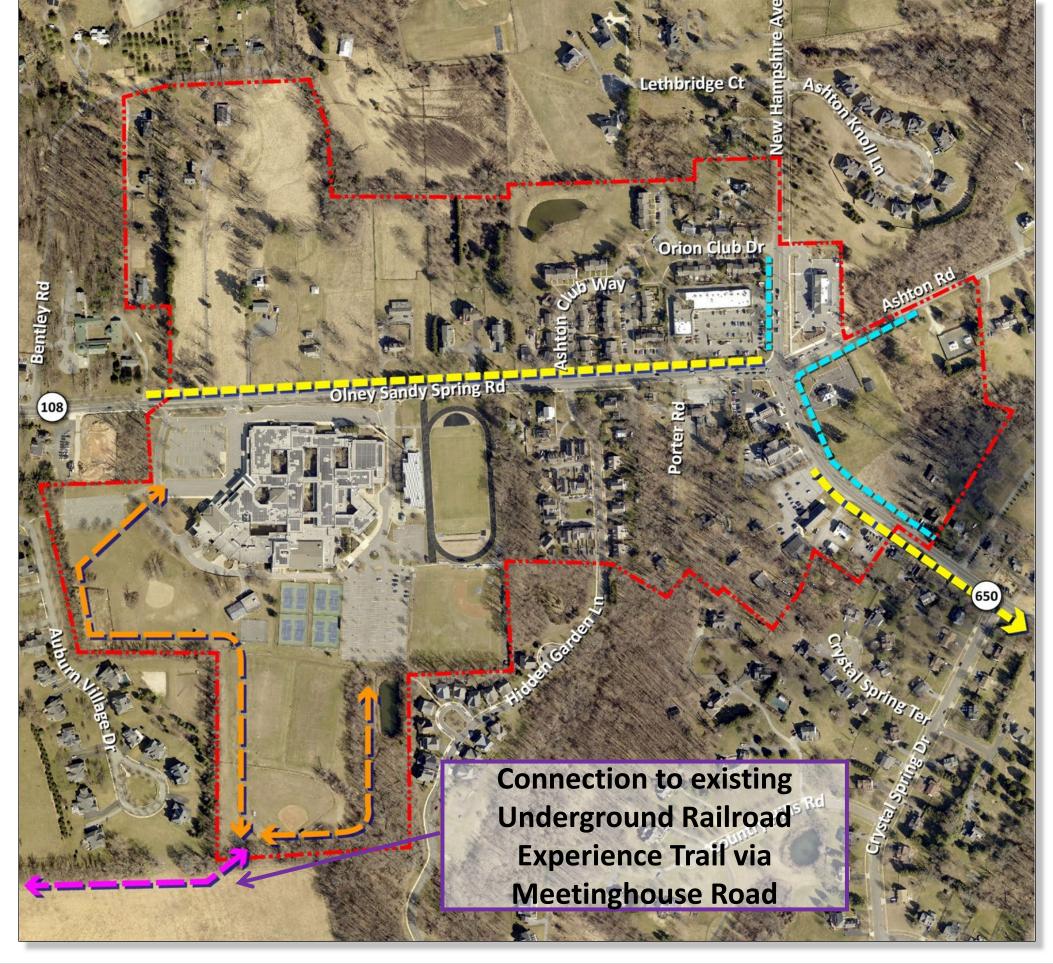
Safe crossing at signal



### Pedestrian and Bicycle Mobility

- Sidepaths
- Sidewalks
- Trails







## Existing Zoning

RC **Rural Cluster** 

Rural Neighborhood RNC Cluster

Residential-200

Residential-90

Residential-60

Townhouse-Floating

Planned Development

**Commercial Residential** Town

CRT 0.75, C 0.75, R 0.25, H 35

CRT 1.25, C 0.75, R 0.50,

Sandy Spring/Ashton Rural Village Overlay

Ashton Village Center Boundary



## Proposed Zoning

#### Four scenarios

- **Existing Zoning** Mix of zones: CRT 0.75 and 1.25, PD-5, R-60, R-90, RC, and the Sandy Spring/Ashton Rural Village Overlay.
- 0.25 FAR Density is not conforming with all existing development today.
- **0.50 FAR** Right-sized for a rural village, provides modest increase in development over what exists today.
- 0.75 FAR Too dense for a 'rural village', may require structured parking.

#### CRN vs CRT

- Current CRT zoning was applied during 2014 Zoning Ordinance rewrite
- CRN uses closely align with the Sandy Spring/Ashton Rural Village Overlay Zone

## Proposed Zoning

**Rural Cluster** 

Rural Neighborhood RNC Cluster

R-200 Residential-200

Residential-90

**Townhouse Low Density** 

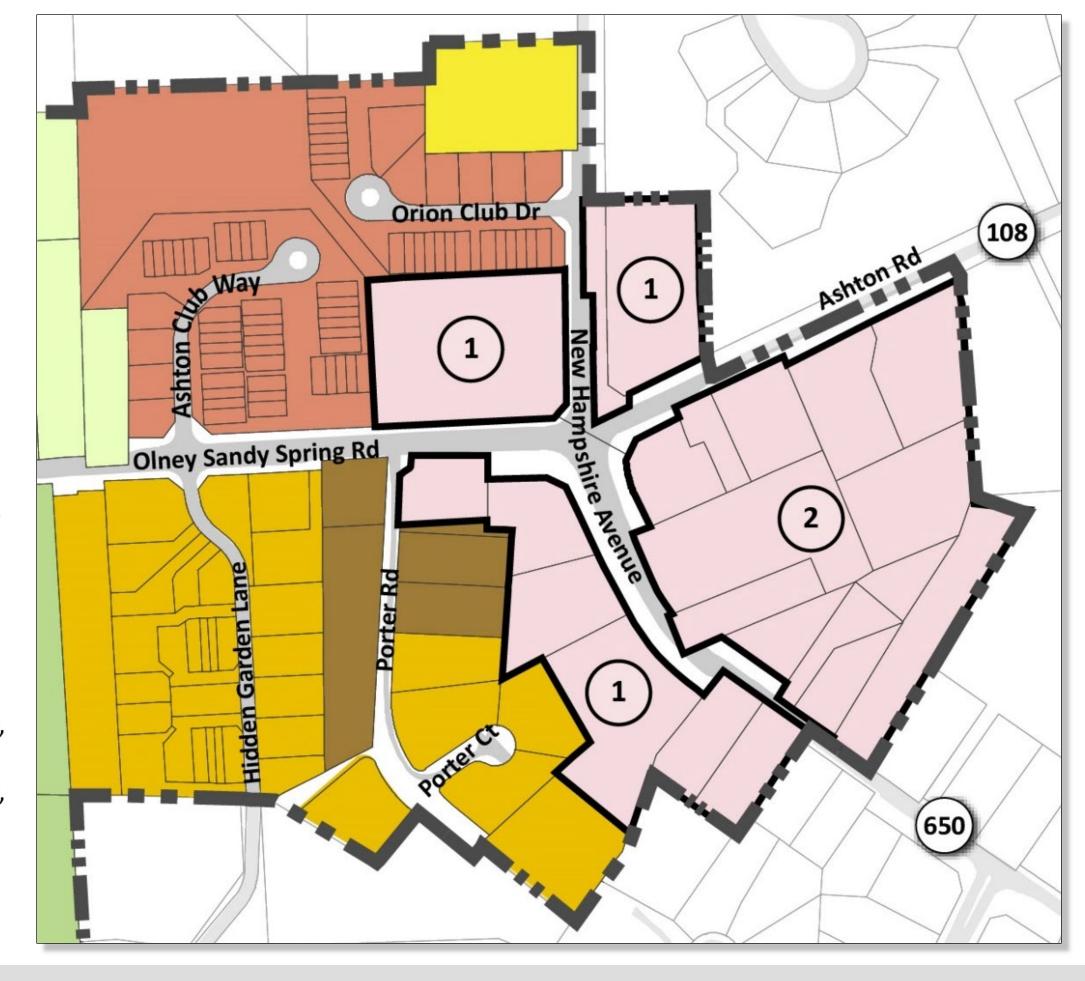
Townhouse-Floating

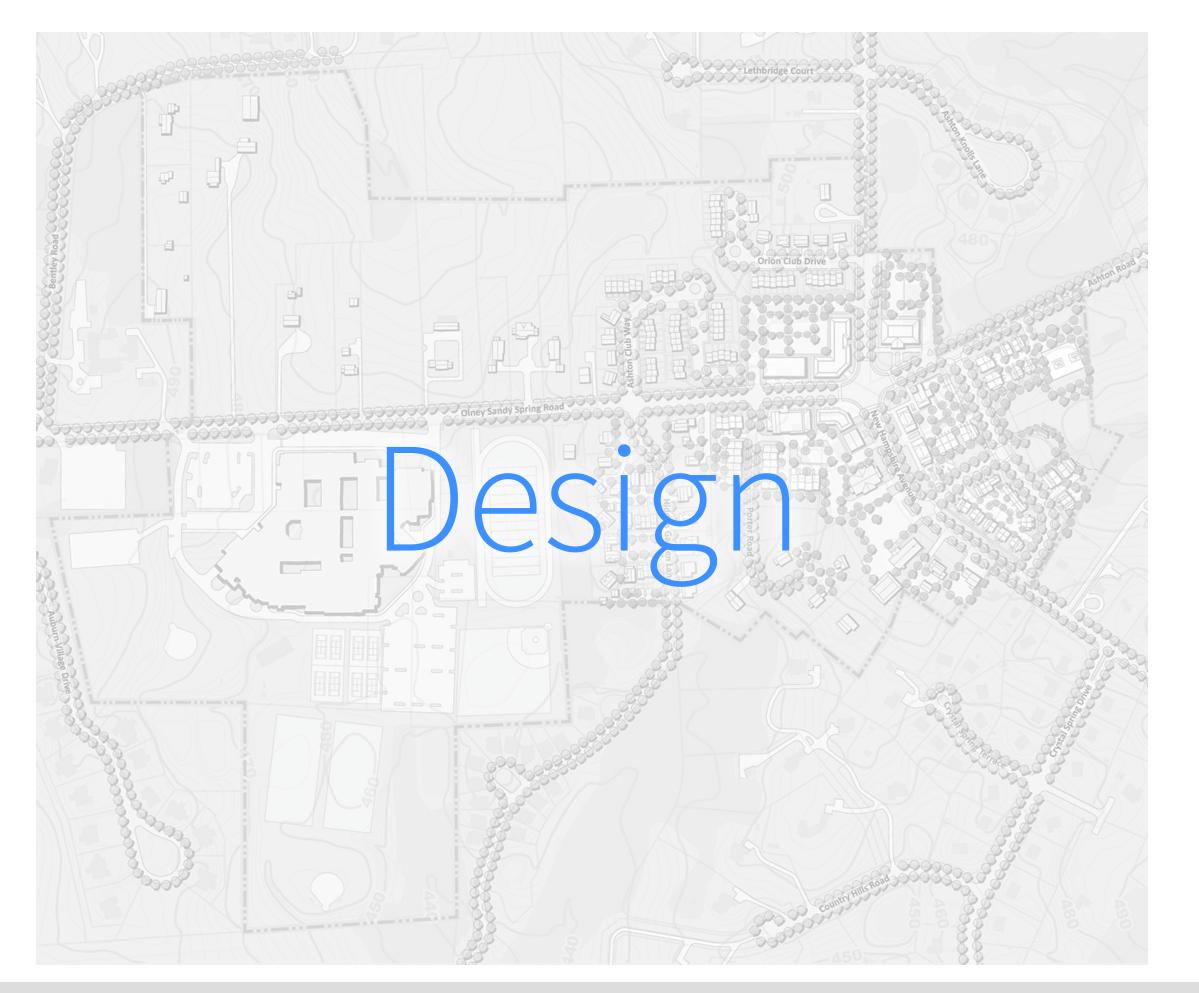
**Commercial Residential** CRN Neighborhood

CRN 0.50, C 0.50, R 0.50, H 35

CRN 0.50, C 0.50, R 0.50, 2

Ashton Village Center **Boundary** 





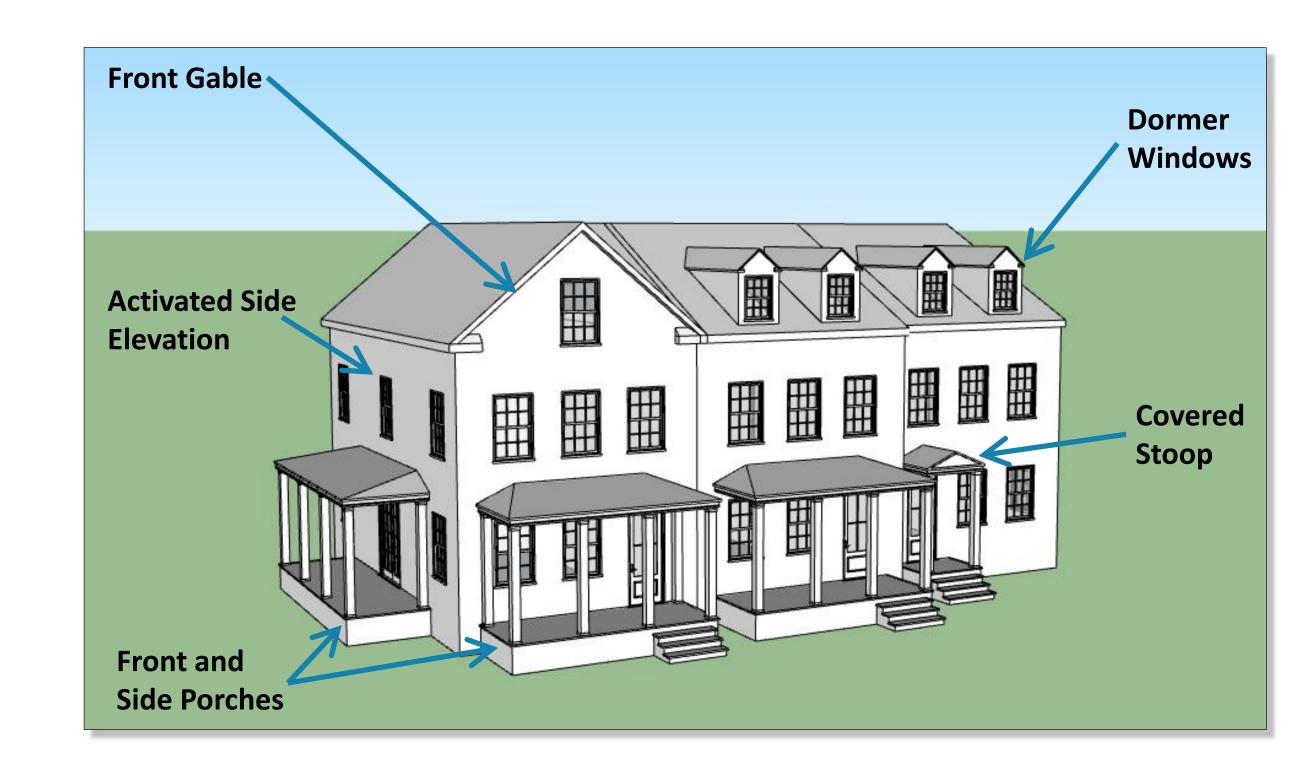
## Broad Design Principles

- Create a "true village center" for Ashton centered on the intersection of MD 650 and MD 108.
- Define street edges with buildings, lighting, landscaping.
- Use architecture, building massing, and uses to keep the village center in scale with a rural village.

### Architectural Elements

Architectural elements on public facing facades:

- Porches
- Covered stoops
- Bay windows
- Dormers
- Gables



## Site Design

The Plan will provide detailed design guidelines on the following for new developments:

- Siting
- Massing
- Open Space Location
- Parking

## Rural Village Building Types















*Townhouses* 

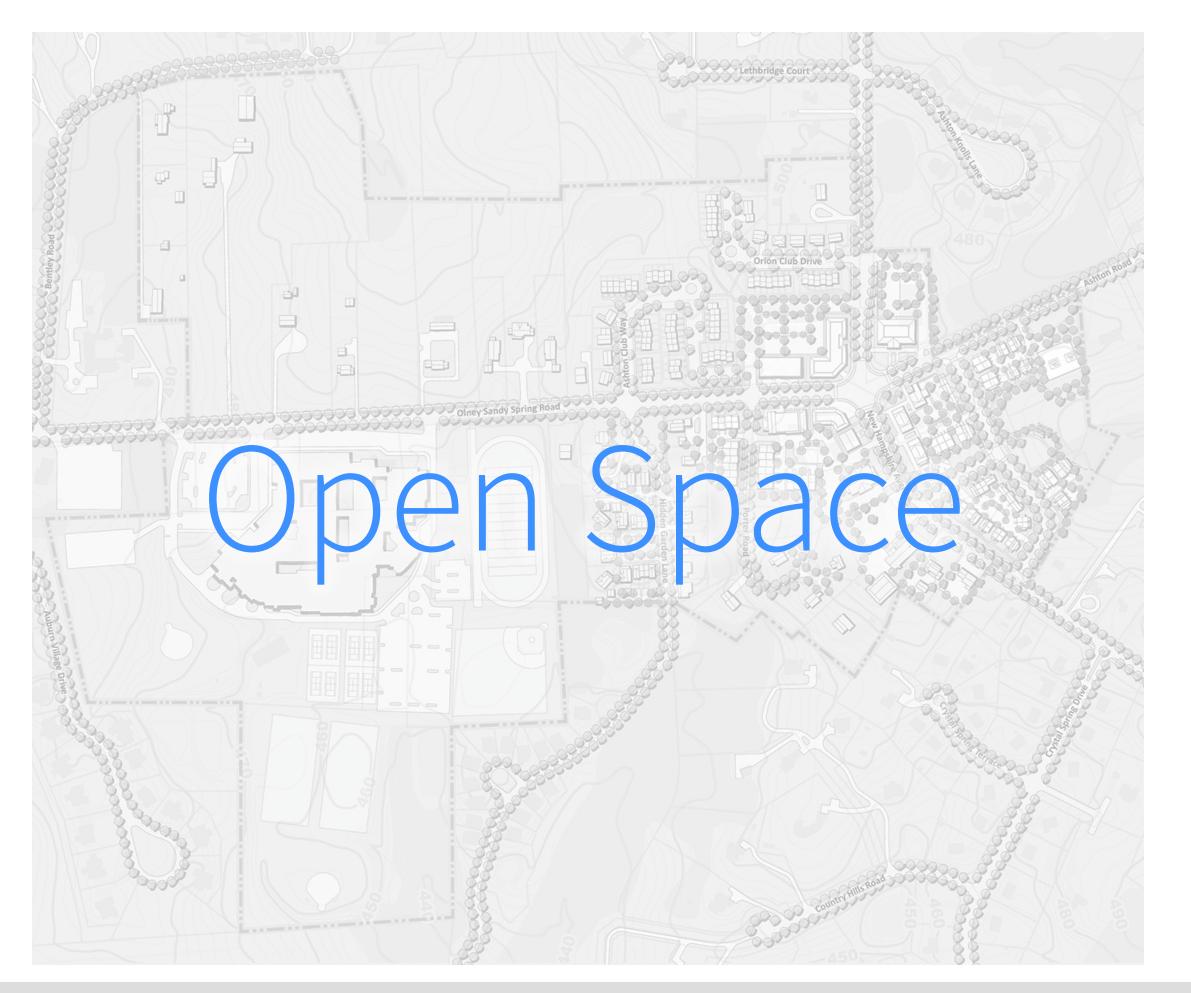




Mixed-Use







### Green Spaces



**Recreational Open** Space



**Existing Open Space** 



Potential Neighborhood Green



**Environmental Setting** View Shed



**Green Linear** Connection



**New Trails** 



**Extension of Existing** 

Ashton Village Center Sector Plan Boundary





### Environment

### Enhance the built and natural environment by:

- Targeted shading and cooling
  - Trees, awnings and building orientation
- Carbon Footprint Analysis
  - Major changes are unlikely
  - Pedestrian and bicycle activity is anticipated to increase
- Environmental Site Design stormwater management on any new development



### Historic Preservation

### Historic Character of the Community

- Many local historic resources within the greater Sandy Spring/Ashton area
  - Cloverly is the only designated historic resource in the Plan Boundary.
- Expand wayfinding signage and opportunities for connections to nearby historic sites, especially for pedestrians and bicyclists
  - Sandy Spring Historic District and individual historic sites
  - Connections to the Underground Railroad Experience Trail and Woodlawn Manor
- Support the 2002 Montgomery County Heritage Area Management Plan



## Sector Plan Meetings

May 16, 2019	Community Kickoff Meeting
May 23, 2019	Approval of the Scope of Work
October 15-16, 2019	Design Workshop
October 24, 2019	Design Workshop Summary
January 29, 2020	Community Briefing

## Community Outreach

May 10, 2019	Informal Walk with Community
June 1-2, 2019	Strawberry Festival Table
Summer / Fall 2019	Office Hours
October 1, 2019	Bus Tour with Community
October 15, 2019	Walk Audit with Community
1 <sup>st</sup> week of March 2020	Postcard Mailings
60 40 20 Mar 3 Mar 5 Mar 7 Mar 9 Mar 11 Mar 13 Mar 1	5 Mar 17 Mar 19 Mar 21 Mar 23 Mar 25 Mar 27 Mar 29



### Next Steps

Spring / Summer 2020	Working Draft Preparations
July 2020	Present Working Draft to Board
September 2020	Planning Board Public Hearing
Fall 2020	Planning Board Worksessions
December 2020	Transmit to Council

### Discussion Items

- Transportation—Using measures other than widening the pavement at the MD 650/MD 108 intersection if traffic mitigation is necessary
- Zoning Appropriate zone and density for properties around the intersection of MD 650/MD 108
- **Design** Format and location (i.e. Pattern Book / Design Guidelines / Design Recommendations within or separate from the Sector Plan)
- Open Space Types and locations
- **Equity** Adequate outreach and plan recommendations
- Schedule Are we on track for a July Working Draft and September Hearing?