Harford County Bicycle Pedestrian Plan

BMC Bicycle and Pedestrian Advisory Group

September 15, 2021





June 1880 Aegis Weekly Newspaper

A VELOCIPEDESTRIAN ON HIS TRAVELS .- On Wednesday morning Mr. Hussey, of Baltimore city, created a stir by rolling into Bel Air, at a rapid rate, on a bicycle, having made the trip, over the Harford Turnpike, 221/2 miles, in four hours. He stopped at Hanna's Hotel for rest and dinner and that he was on his way to New York and intended to make the entire journey on his bicycle. After dinner he mounted his queer-looking steed and rode away in the direction of Darlington, intending to stop for the night with his relative, Mr. C. Y. Thomas, who lives near that place. From thence his intention was to proceed to New York, by way of Havre de Grace, Wilmington and Philadelphia. Mr. Hussey said it was a common thing to make twelve miles an hour on a bicycle in the vicinity of Baltimore, but being impeded by a small amount of baggage and the steep hills on the turnpike he could not get along very rapidly.



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Harford County







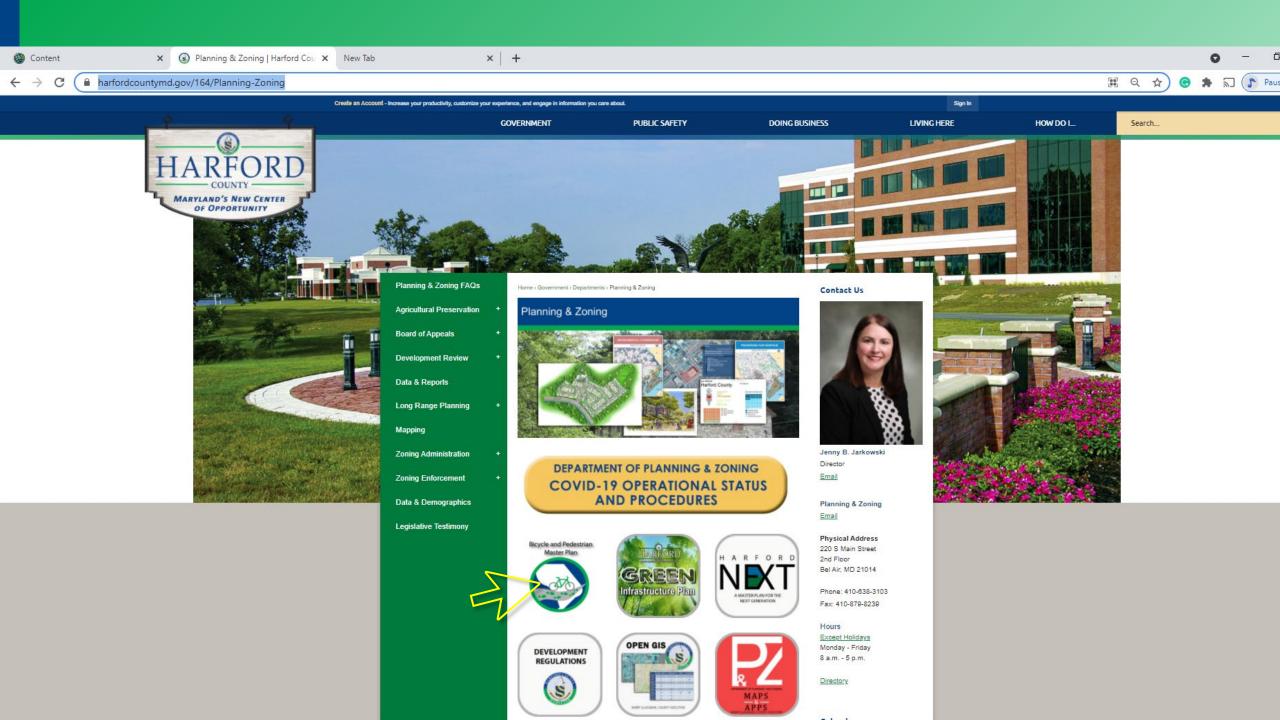
BARRY GLASSMAN County Executive



Bicycle and Pedestrian Plan Update

- HarfordNEXT, the county master plan, called for the 2013 Bicycle and Pedestrian Master Plan to be reviewed and updated.
- The plan update analyzes corridors and lays out over two hundred bicycle and pedestrian plans to guide capital planning and review of development proposals for years to come.
- The draft plan is available on the Harford County Planning and Zoning Webpage. It will be open for suggestions through the end of October 2021.
- The plan will be adjusted to incorporate feedback and become the policy of the Harford County Department of Planning and Zoning





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Harford County Bicycle and Pedestrian Master Plan



HarfordNEXT, the county master plan, called for the 2013 Bicycle and Pedestrian Master Plan to be reviewed and updated, to ensure efforts to extend the network of non-motorized facilities are synchronized with other land use and transportation decisions.

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This plan analyzes corridors and lays out 220 bicycle and pedestrian plans to guide capital planning and review of development proposals for years to come.

The draft plan will be open for public comment and suggestions through the end of October 2021. The plan will then be adjusted to incorporate feedback. The final plan will become the policy of the Harford County Department of Planning and Zoning



Harford County Department of Planning and Zoning 220 S Main Street 2nd Floor Bel Air, MD 21014 Phone: 410-638-3103 Fax: 410-879-8239



Level of Traffic Stress

- We chose a simplified model in consultation with Delaware planners.
- Open Street Map Data
 - Infer most LTS information from OSM
 classification
 - OSM "residential or living street" = LTS1
 - OSM "tertiary or smaller road and max speed 25mph" = LTS 2
- Adequate to guide a countywide plan
- Leaves room to come back with more detailed update especially when mobile mounted LIDAR road facility data becomes available.

















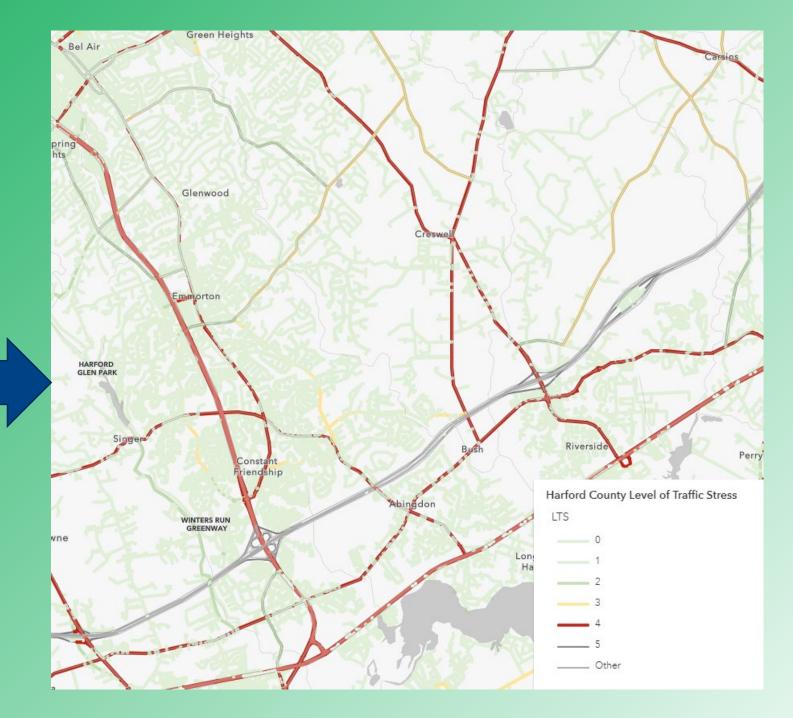
LTS 5





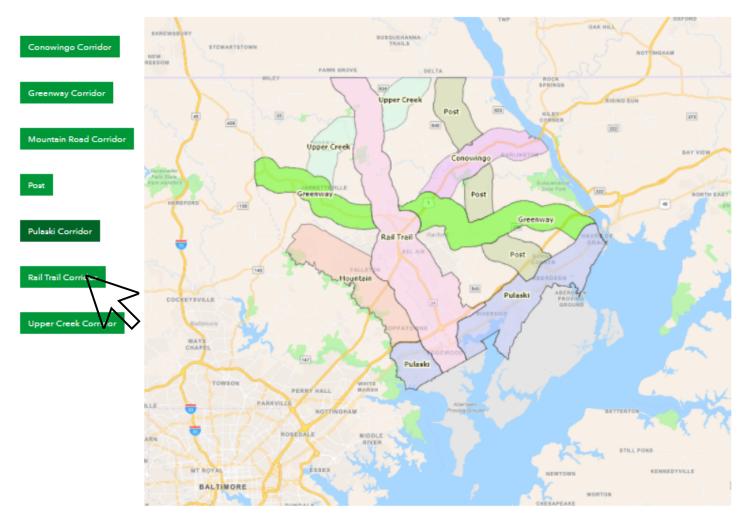




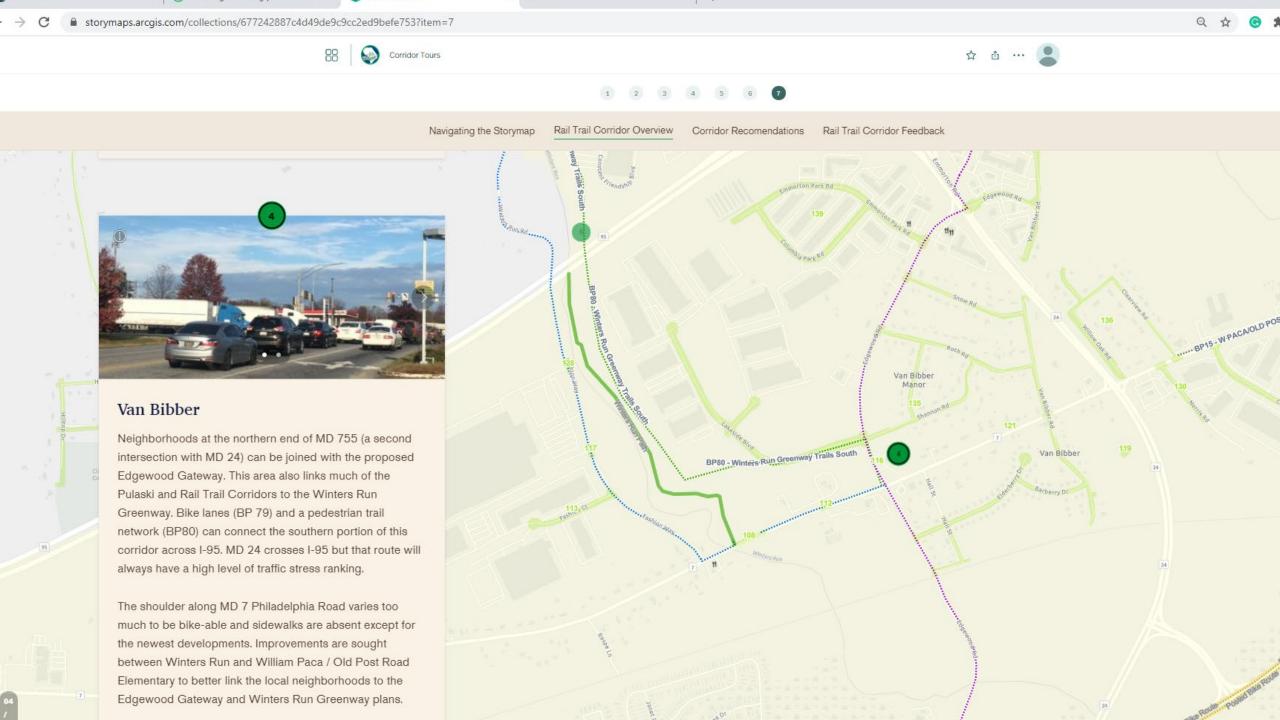


Planning by corridors

The 2013 Bicycle and Pedestrian Master Plan identified seven corridors to focus evaluations of future planning efforts. Some of the corridors were evaluated in 2013 with corridor maps that combined pictures and call-out notes. This plan refines the corridors in the form of seven different story maps. The underlying data includes the project map, other facts, and graphics. The corridors include the municipalities to better facilitate coordinated planning but local decision-making is ultimately at the town or city level. The corridors do not include APG lands but are aligned to gates to facilitate ongoing coordination with base master planning as anticipated by JLUS. The corridors comprise about 10% of the land area of the counties and municipalities combined but contain about 85% of the households (single and multi-family) in the county. The plan offers draft names for the corridors with an eye towards the thematic implementation of wayfinding routes, however, future implementation decisions may settle on other names

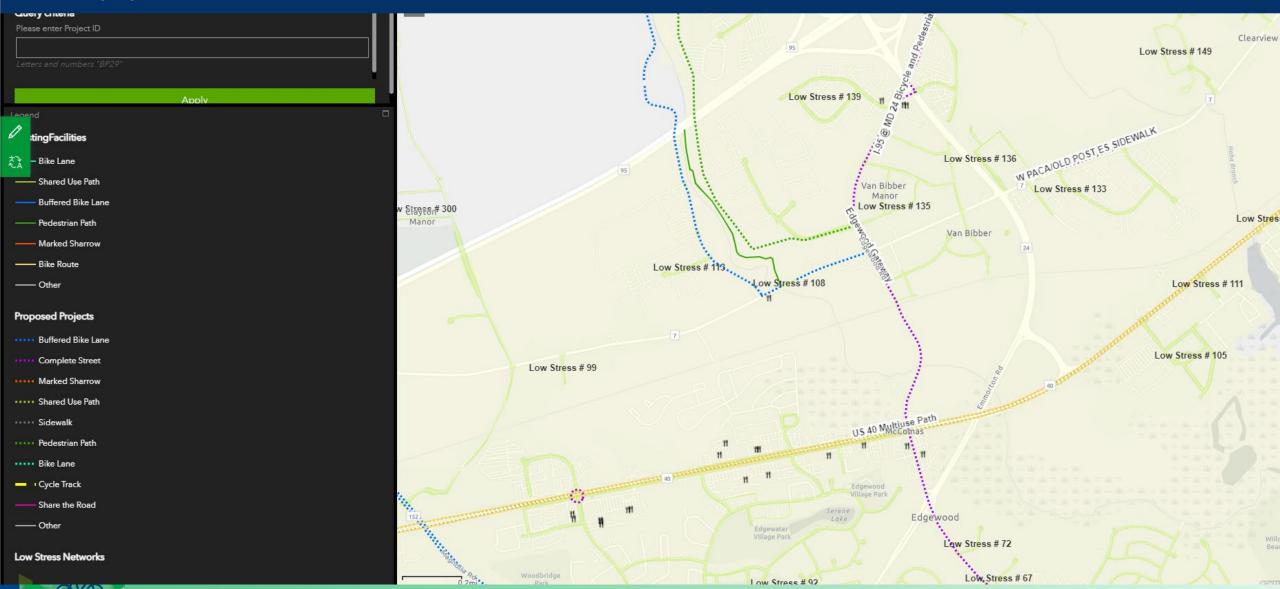


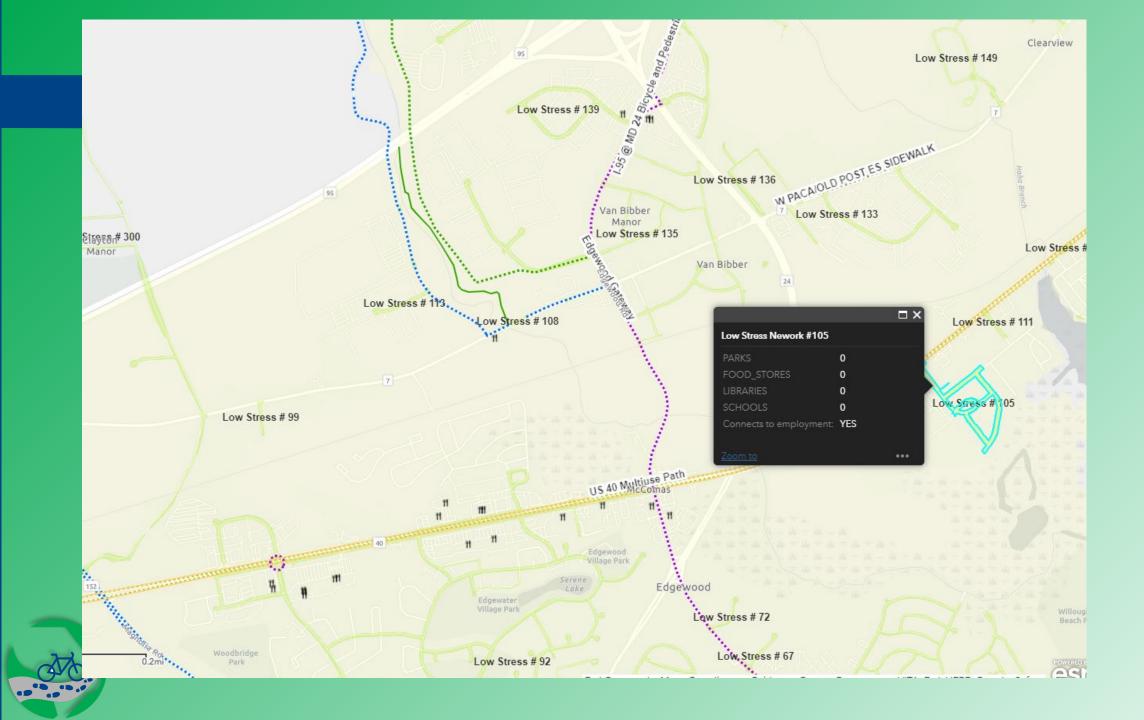


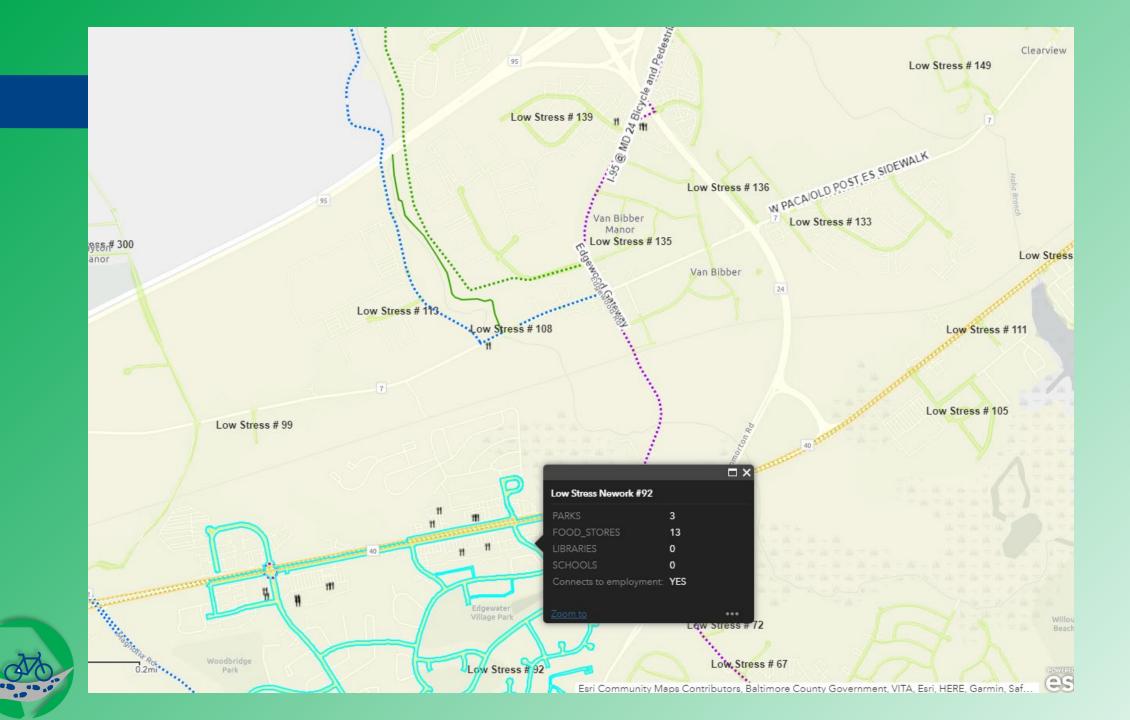


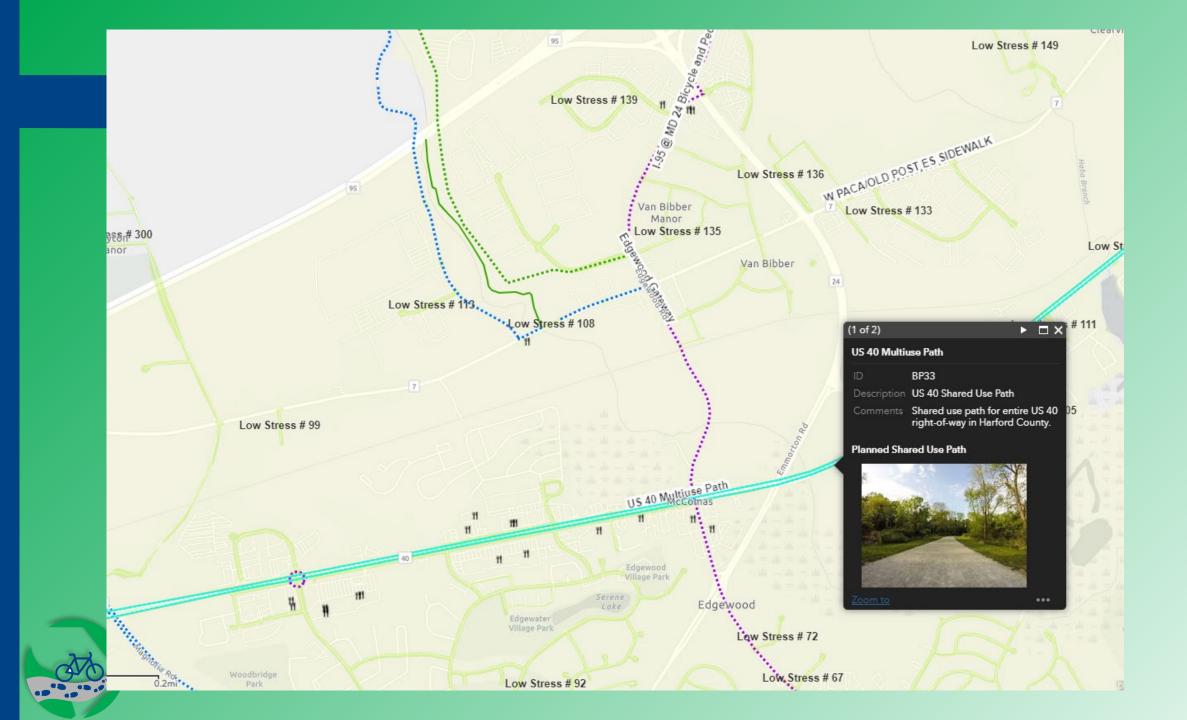
Harford County Bicycle and Pedestrian Master Plan

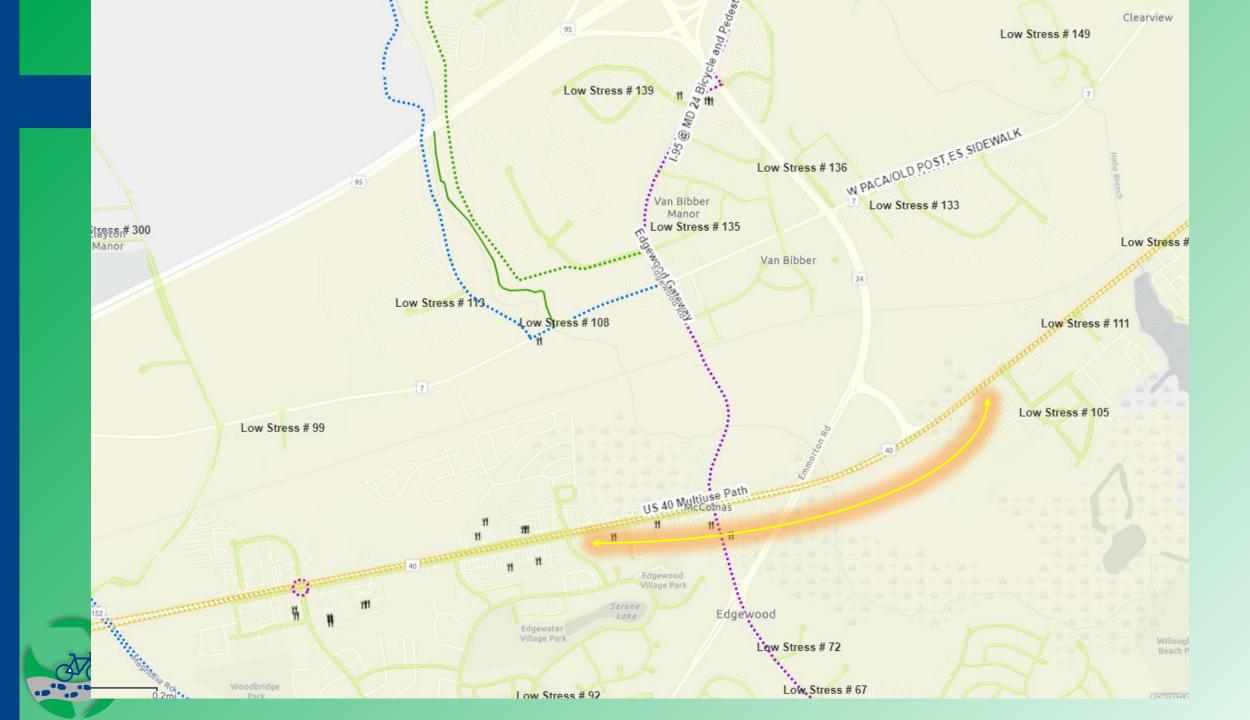
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A Historic Ride





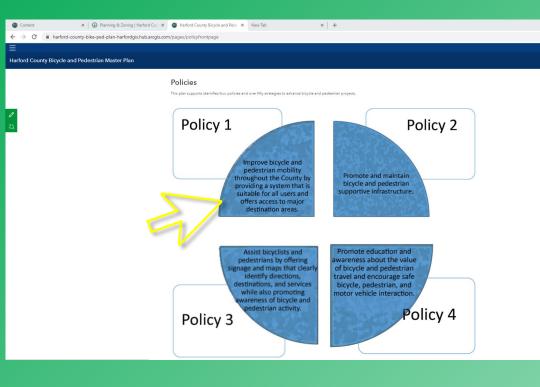
Share Your Idea



14. Policy Partners

15. Coordination





Policy 1

Improve bicycle and pedestrian mobility throughout the County by providing a system that is suitable for all users and offers access to major destination areas.

Num.	Strategy					
1.01	Review and update the project list annually once a year through Intercounty Bike- Ped Coordination Group and the Transportation Priority Letter Team.					
1.02	Promote the project list as the county's comprehensive bicycle and pedestrian network plan.					
1.03	Promote a network of complete streets within development envelopes working towards a goal of being able to access the entire development envelope safely on a bicycle for recreation, commuting, and errands.					
1.04	Promote a network of excursion-type and link-type bicycle facilities beyond the development envelope in the rural areas of the county.					
1.05	Promote a targeted network of pedestrian facilities beyond the development envelope in the rural areas of the county. Public sites like parks and schools or places of public accommodation should be designed to safely convey					



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Corridor Analyses

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Project Map

 1. Introduction
 5. Planning for Safety

 2. A Historic Ride
 6. Facility Types

 3. Setting
 7. Planning Strategy

 4. Existing Facilities
 8. Strategy Palette

A Historic Ride

9. Policies 10. Project Map 11. Programs 12. Grants

Share Your Idea

13. Public Participation 14. Policy Partners

15. Coordination



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Harford County Bicycle and Pedestrian Master Plan

Share your ideas

The 2013 Bicycle and Pedestrian plan utilized surveys and a web tool called Community Walk to collect input about bicycle and pedestrian facilities. Other follow-up surveys have been taken during the annual Bike to Work Day and Dump the Pump event, a day of free transit access.

You can provide feedback online in the box below. You can navigate on a map to the area of interest, answer some short questions, and add a comment. This tool also allows you to share a picture. Please try to focus on facilities and don't photograph people without their permission. As you read the sections of the plan or take walks or rides in the community, you may want to offer additional comments. Please feel free to add multiple comments. Given the open nature of the web, we do not intend to publish comments and names. We will however consider every comment and revise the plan as needed. Thank you in advance for your participation. The plan will be open for comment until October 15, 2021

Harford Bike Pedestrian Plan Location Survey Tool						
This survey is designed to collect input regarding the Harford County Bicycle and Pedestrian Master Plan						
What type of facility? What type of facility do you have in mind?						
Sidewalk Crosswalk Paved path for walkers						
Bench Wayfinding sign Water fountain						
Bike air station Shared path for walkers and bikes						
Bike lane Traffic separated bike lane Sharrow						
Cycletrack						
Other						
Where is your bike or pedestrian planning idea?						



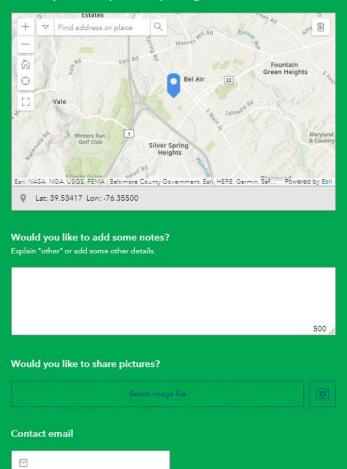
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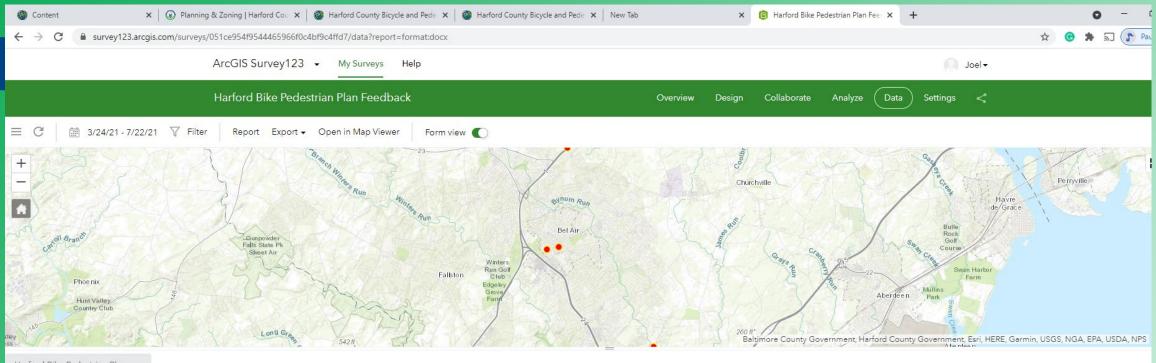
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Other

Where is your bike or pedestrian planning idea?



Submit



Harford Bike Pedestrian Pla...

Is this for bikes, walkers, or both?	Other comment - Is this for bikes, walkers, or both?	What type of facility?	Other - What type of facility?	Would you like to add some notes?	Contact email
		Crosswalk		This intersection currently acts as a barrier for pedestrians seeking to travel between the residential areas in the 1900 block of N. Fountain Green Road and the businesses, including a grocery store, in the 2000 block of the same road. Sidewalks and walking paths exist on all four corners, but there is no connection through the intersection. Unmarked, disconnected stub sidewalks exist in random locations throughout the intersection.	jmbensen@harfordcountymd.gov
		other	The,intersection,of,S.,Bond,St/Kenmore,Ave,and,B altimore,Pike,is,unsafe,for,pedestrians.	Despite the existence of pedestrian signals, the overall design of the intersection prioritizes motorized vehicles. Vehicle lanes on both roads are wide, which encourages motorists to speed. The "slip lane" painted on the road for right turns from Bond onto Baltimore Pike encourages motorists to make the turn without looking for	jmbensen@harfordcountymd.gov