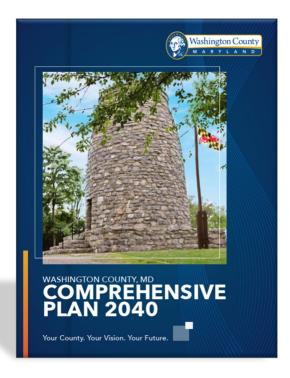
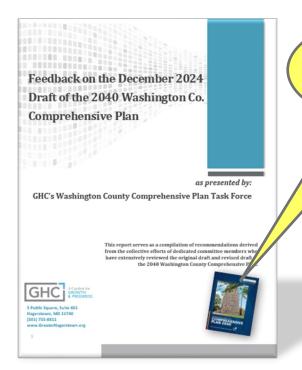


Monthly Meeting January 2025

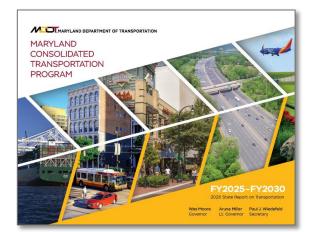
Updates on Washington County Comprehensive Plan Taskforce and State Transportation Funding

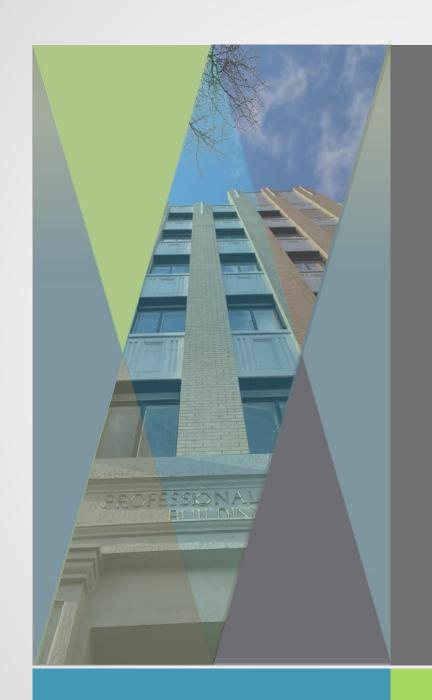




GHC Member and Taskforce Comments









Welcome

GHC Monthly Meeting January 2025

> BJ Goetz GHC Chair

Please Welcome Today's Speaker

The Greater Hagerstown Committee



Executive Director

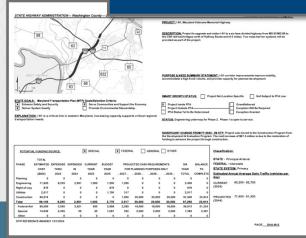
JAMES F. KERCHEVAL



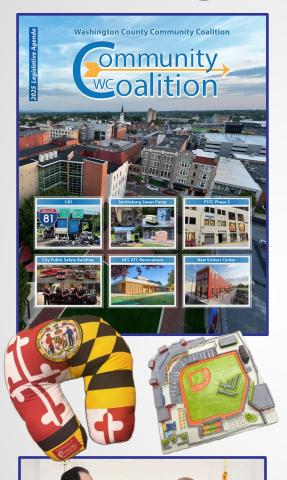








Washington County Community Coalition Highlights



Large Group Speakers:

- **Bill Ferguson**, Senate President
- Adrienne Jones, House Speaker
- Jeremy Baker, Chief Legislative Officer
- Paul Wiedefeld, Secretary of Transportation
- Brooke Lierman, Comptroller, BPW
- **Del. Marc Korman,** Chair Environment & Transportation, Majority Leader, TRAIN Commission
- Sen. Steve Hershey, Minority Leader, TRAIN Commission
- **Del. Ben Barnes,** Chair Appropriations
- Mollie Byron, Director Intergovernmental Affairs
- Del. Courtney Watson, Chair Transportation Subcommittee Small Group Meetings with:
- Del. Mark Chang, Chair Capital Budget Subcommittee
- Del. Mark Edelson, Vice Chair Transportation Subcommittee
- Sen. Craig Zucker, Chair Capital Budget Subcommittee
- Sen. Michael Jackson, Chair Transportation Subcommittee, B&T

Informal contacts with Delegation Members,

Lt. Governor Aruna Miller, and Governor Moore

Reception: 24 Local Vendors showcased our community
Over 140 community members incl. Leadership Wash. County
Over 120 State Officials: Executive (11), Delegates (60), Senators (5), Other (45)









Washington County Community Coalition Large Group Meetings

































Washington County Community Coalition Reception

























FY 2026 Gov. Moore's Capital Budget as Proposed

Project Title	Amount	County	LD	Agency
<u>Washington</u>				
RCI Perimeter Fence System Replacement	9,370,000	Washington	2A	DPSCS
Hagerstown Community College - Advanced Technology Center Renovation	6,230,000	Washington	2A	MHEC
New Downsville Pike Elementary School	5,713,000	Washington	1C	IAC
Brook Lane Health Services, Inc New Therapeutic Recreational Facility	2,979,000	Washington	2A	MISC
Funkstown Water Quality Improvements				
Wastewater Treatment Plant Enhanced Nutrient Removal Upgrade	2,650,440	Washington	2A	MDE
Lead Service Line Replacement	2,530,000	Washington	2A	MDE
Sideling Hill Wildlife Management Area - Access Road Improvements	1,435,650	Washington	1C	DNR
Fort Frederick State Park - Water Distribution System Upgrade	1,007,000	Washington	2A	MES
Boonsboro Elementary School - Window and Door Replacement	706,000	Washington	2A	IAC
Maryland Correctional Institution - Wastewater Treatment Plant - Headworks and Facility Improvements	624,000	Washington	2B	MES
Lincolnshire Elementary School - HVAC System Upgrade	602,000	Washington	1C	IAC
Smithsburg Elementary School - Mechanical System Upgrade	514,000	Washington	2A	IAC
Hancock Lead Service Line Inventory	388,800	Washington	1C	MDE
Funkstown - Jerusalem Park Improvements	275,000	Washington	2A	DNR
Williamsport - Byron Memorial Park Woodlands Youth Playground Replacement	229,448	Washington	1C	DNR
Washington Total	35,254,338			

BUILDING A SAFE & RELIABLE TRANSPORTATION SYSTEM

When Governor Wes Moore came into office, the state's transportation system was facing serious disinvestment. Over the last several years, more than \$3 billion in one-time federal COVID relief dollars kept critical services moving but when those dollars ran out in FY2024, the deep issues within Maryland's Transportation Trust Fund had worsened. To make this Maryland's decade, our state needs to invest now in reliable, safe, and sustainable infrastructure that protects lives and drives economic growth.

\$420M

in new annual revenues

\$695M

in total new annual investment*

45,000

jobs supported by the CTP as proposed

THE PLAN



Advances **critical safety projects**, including I-81, US-15, and the MTA Light Rail Modernization project



Invests in the **safety and maintenance** of roads, bridges, highways, and transit across the state



Fully **leverages federal dollars** and allows the state to meet its required match



Improves **customer service and project delivery** throughout the department



Enhances the **economic competitiveness** of the Port of Baltimore



Maintains the Maryland Department of Transportation's AAA bond rating



Supports small businesses impacted by Purple Line construction

PROJECT HIGHLIGHTS (not an all-inclusive list)

- I-81 in Washington County
- US 15 in Frederick County
- MD 97 in Montgomery County
- MD 90 in Wicomico County
- Medical Center Drive in Prince George's County
- Southern Maryland Rapid Transit in Charles & Prince George's Counties
- Frederick Douglass Tunnel in Baltimore City
- Susquehanna River Bridge in Harford & Cecil Counties
- Baltimore Penn Station in Baltimore City
- Dundalk Marine Terminal Berth 11 in Baltimore County
- Light Rail Modernization in Central Maryland
- Baltimore Washington International Thurgood Marshall Airport enhancements in Anne Arundel County



Where the Money Comes and Goes





MD Consolidated Transportation Plan (CTP) Approval Process

Driver Fees 21.2 B - 51.6%

Port Fees \$0.34 B – 1.4%

Aviation Fees \$2.1 B – 5.0%

Transit Fees 0.62 B - 0.9%

Corporate Income Tax \$2.5 B - 6.0%

Other, General Fund \$1.8 B - 3.9%

Trust Fund

Transportation

\$29.669

1st Priority

Debt Service \$3.010 B - 6.8%

2nd Priority

Operating Funding \$20.025 B - 47.2%

Federal Aid \$6.849 B – 21.3% \$3.010 B - 7.1% **Bond Sales** Other Capital \$2.258 B - 2.8% TOTAL: \$12.117 B

Last Priority

- Capital Program CTP 39.0%
- **WMATA** (\$0.12 B Fed Funds) 1.5%
- **HUR** (Local Capital \$2.33 B) 5.5%

TOTAL: \$18.858 B (46.0%)

MDOT Initial Review

Ø General Assembly Review Ø MDOT

CTP Draft __ Placed **Projects** Approval

GHC Feedback on Draft Comprehensive Plan

2040 Washington County
Comprehensive Plan
Recommendation Report

as presented by

The Greater Hagerstown Committee, Inc.

and

GHC's Washington County Comprehensive Plan Task Force

This report serves as a compilation of recommendations derived from the collective efforts of dedicated committee members who have extensively reviewed the draft 2040 Washington County Comprehensive Plan.



5 Public Square, Suite 601 Hagerstown, MD 21740 (301) 733-8811 www.GreaterHagerstown.org



- Overview of Recommendations
- Take Member Feedback
- Approval of Plan with any new Amendments

Deadline For All Public Comments Is Today

Highlights of Final Comp Plan Report

2040 Washington County Comprehensive Plan Recommendation Report

as presented by

The Greater Hagerstown Committee, Inc.

and

GHC's Washington County Comprehensive Plan Task Force

This report serves as a compilation of recommendations derived from the collective efforts of dedicated committee members who have extensively reviewed the draft 2040 Washington County Comprehensive Plan.



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- Mainly the same items in the original report submitted Fall 2023 that the full membership reviewed and approved
- Accounts for the many GHC recommendations that the county incorporated into the updated draft (so fewer recommendations)

Shared Goals We Based Recommendations On:

- Protect our balanced character: Rural in nature with vibrant urban centers that attract and retain a diverse, upwardly mobile population
- Create polices that support a health housing market for all income levels, our workforce, and future generations
- Grow and enhance a diverse economy with living wages for citizens of all education levels
- Plan and invest in adequate infrastructure to keep pace with growth
- Encourage the majority of growth in our urban and town growth areas and balance the need for density with quality design

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- Encourage the majority of growth in our urban and town growth areas and balance the need for density with quality design

Recommendation Highlights: Limited Current Data

- Much of data used in plan is from 2010 and 2020 Census and MD based (required by State)
 - We believe more current data (2021-2024) shows we are growing faster than is implied in the plan
 - There is not much data comparing us to our neighbors in PA and
 WV which are better benchmarks for us than MD counties

Recommendation Highlights: Projected Growth

- Plan uses two growth scenarios:
 - Moderate Growth: 1% per year
 - High Growth: 1.5% per year
- We believe we could grow faster (2% or more) and that a 3rd growth scenario is needed so that we are prepared for the worst case
- Growth scenarios are used in various sections of the plan to predict things like population projections, school needs, water/wastewater needs, etc.
- Frederick has grown 2% or more for the last three years. Berkley
 County, WV has also seen higher levels of sustained growth

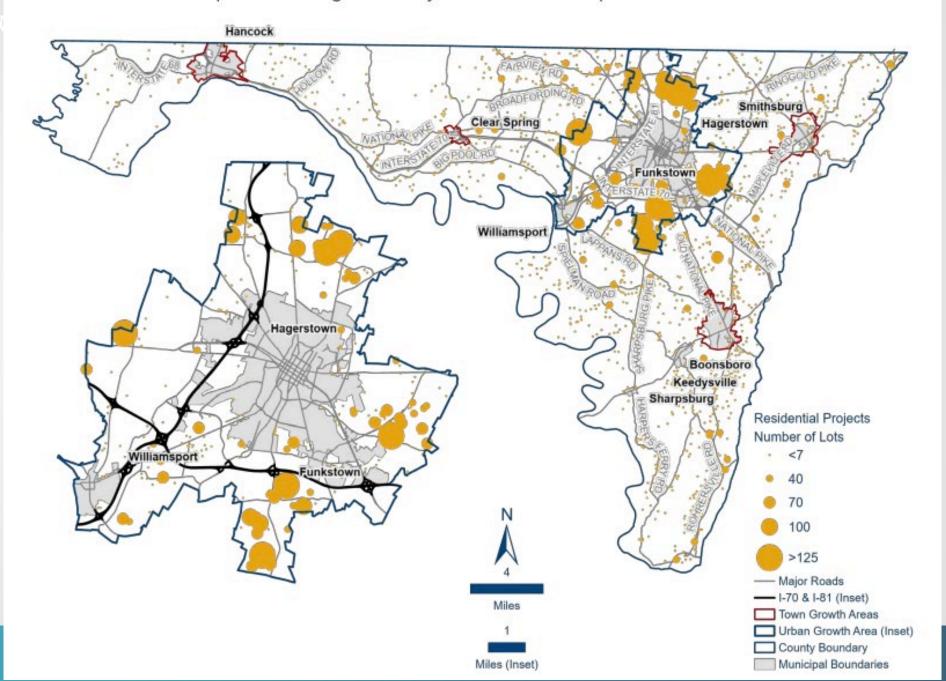
Table 13-5: Wastewater Treatment Plant Capacity - Current and Projected

			City of Hagerstown	Conococheague	Keedysville/ Sharpsburg	Highfield/ Winebrenner	Sandy Hook	Smithsburg ²	Boonsboro ¹	Clear Spring	Funkstown	Hancock
Existing	Permitted Capacity	MGD	8.00	4.500	0.163	0.600	0.030	0.333	0.530	0.200	0.200	0.380
	remitted capacity	EDU	40,000	22,500	815	3,000	150	1,417	2,120	1,000	1,000	1,900
	Average Daily Flow	MGD	7.320	3.914	0.114	0.115	0.014	0.323	0.290	0.082	0.052	0.300
		EDUs	36,600	19,570	570	575	70	1,374	1,160	410	260	1,500
	Adjustments for Flow Transfer and	MGD	(0.160)	4.160	0	0	0	0.117	0	0	0	0.150
	Capacity Improvements	EDUs	(800)	20,800	0	0	0	498	0	0	0	750
	Available Capacity	MGD	1.340	4.746	0.049	0.485	0.016	0.127	0.240	0.118	0.148	0.230
		EDU	4,200	23,730	245	2,425	80	541	960	590	740	1,150
	Projected Demand 2040	MGD	0.450	0.052	0.021	0.000	0.000	0.083	0.240	0.003	0.030	0.013
£	(municipal)	EDU	2,252	258	103	0	0	355	960	15	150	64
Moderate Growth	Projected Demand 2040 (County)		0.925	0.498	0.000	0.137	0.002	0.004	0.004	0.002	0.000	0.002
		EDU	4,625	2,491	0	687	10	15	15	10	0	10
	Projected Demand thru 2040	MGD	1.375	0.550	0.021	0.137	0.002	0.087	0.244	0.005	0.030	0.015
		EDU	6,877	2,749	103	687	10	370	975	25	150	74
	Projected Available Capacity 2040	MGD	(0.035)	4.196	0.028	0.348	0.014	0.040	(0.004)	0.113	0.118	0.215
		FDU	(177)	20,981	142	1,738	70	171	(15)	565	590	1,076
High Growth	5 1 1 1 5 1 mm	MGD	1,111	0.052	0.021	0.000	0.000	0.407	0.240	0.003	0.30	0.237
	Projected Demand 2040 (municipal)	EDU	5,556	258	103	0	0	1,730	960	15	150	1,184
	Projected Demand 2040	MGD	2.014	1.085	0.000	0.204	0.002	0.005	0.005	0.002	0.000	0.003
		EDU	10,072	5,424	0	1,018	10	20	20	10	0	15
	Projected Demand thru	MGD	3.126	1.136	0.021	0.204	0.002	0.411	0.245	0.005	0.030	0.240
	2040	EDU	15,628	5,682	103	1,018	10	1,750	980	25	150	1,199
	Projected Available	MGD	(1.786)	3.610	0.028	0.281	0.014	(0.284)	(0.005)	0.113	0.118	(0.010
	Capacity 2040	EDU	(8,928)	18,048	142	1,407	70	(1,209)	(20)	565	590	(49)

Recommendation Highlights: Housing

- We have a very challenging housing market and rental market that isn't expected to improve quickly
- Gap between what our MHI can afford and what is being sold is at a record high (Over \$100K +) Rental Market is the same
- We need to be aggressive and use a multifaceted approach to make improvements such as:
 - Increasing density in designated growth areas
 - Promoting smaller home sizes
 - Revising zoning ordinances for flexibility
 - Streamlining planning approval & permitting processes

CHCI



Highlights: Higher Densities Using Quality Design

Table 14-8: Residential Capacity of Proposed 2024 Land Use Plan by Growth Area

	stimuted Nov	idential C	apacity by Gr	with Are	e - Current 26	102 Land	Jan Plan		
Growth Area	Low Density		Medium (Density	High Density		Total		
	Vacant & Underphilosof Land (in access)	Yeld (n-unit)	Vacant & Understitled Land (in sched)	Yest In until	Vacant & Understitional Cared In screek	Yers In units	Vacant & Endouteland Land (in some)	Yeld in until	
Other (Hagestown, Funkstown & Williamsport)	1,796	7,860	1,132	7,032	299	2,278	3,187	17,169	
Boorsboro	180	825	0	0	0	0	180	825	
Clear Spring	. 515	403	0	0	0	0	- 11	403	
Hercock	258	1,118	0	0		0	218	1,118	
Smithilium	400	2,838	20	131		0	423	2,969	
TOTALS	2,925	13,043	1,152	7,136	259	2,278	4,336	22,483	

4.5 units/acre

6.2 units/acre

8.8 units/acre

5.2 units/acre

Missing Middle Workforce Housing Study

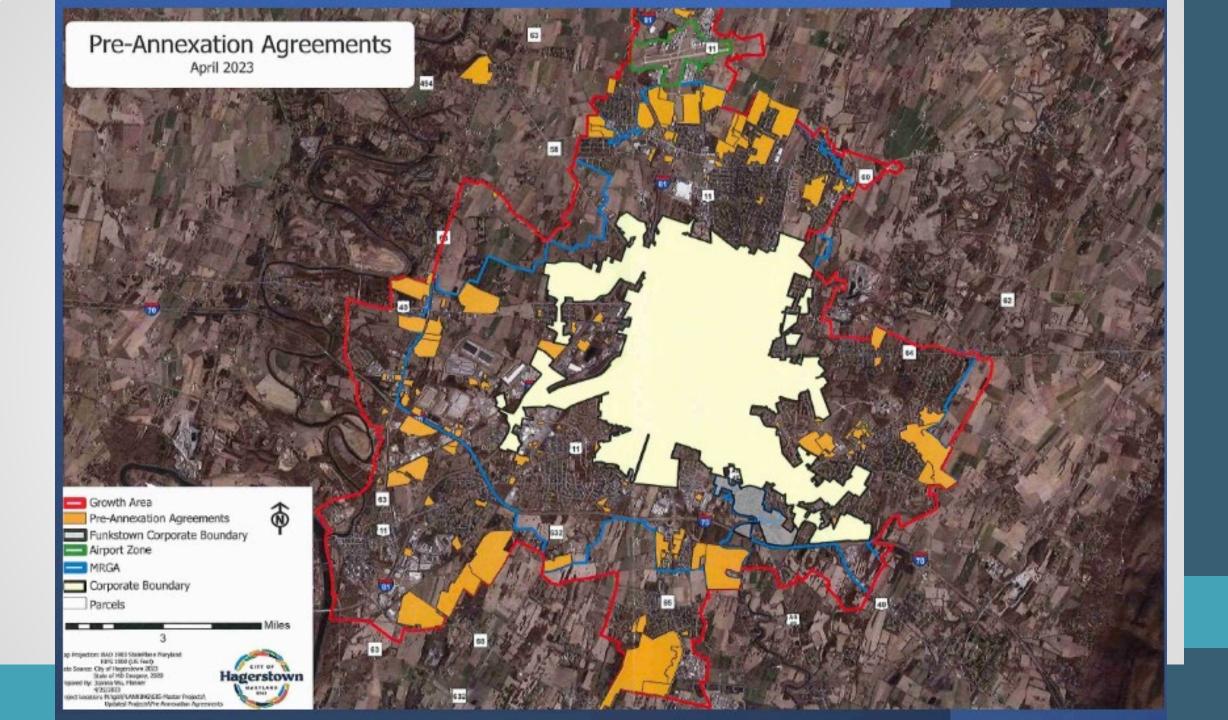
Complete set of educational resources Videos, photo library, poster series, sample block illustrations, & User Guide



Highlights: Wait Before Making Adjustments to UGA/MRGA

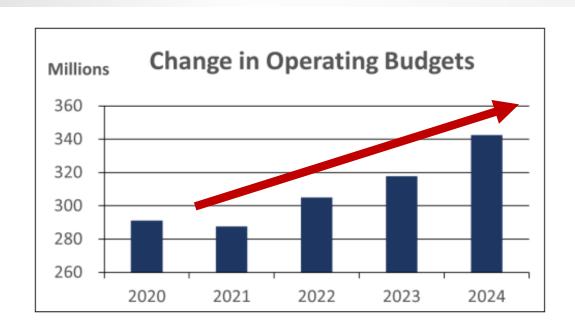
- Good Planning Principles would encourage County's UGA and City's MRGA to Align
- City is starting a long-term Water/Wastewater Study
- City and County are Considering a New Water Source
- Outcomes Will Dramatically Impact Our Capacity To Provide Services Inside Our Growth Areas

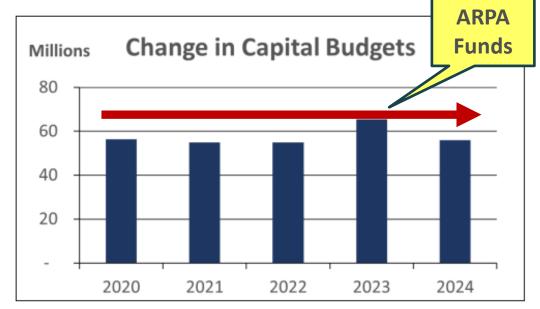
Any change in UGA Boundary should happen AFTER Water/WW ctudy is completed, data is reviewed, and decisions are made on a possible new water source



Highlights: Aggressive Infrastructure Investments

- If We Grow At, We Will Need More Invested In Roads, Schools, Water/Wastewater Infrastructure, Etc.
- We Need To Keep Ahead of Growth and Prevent Any Moratoriums





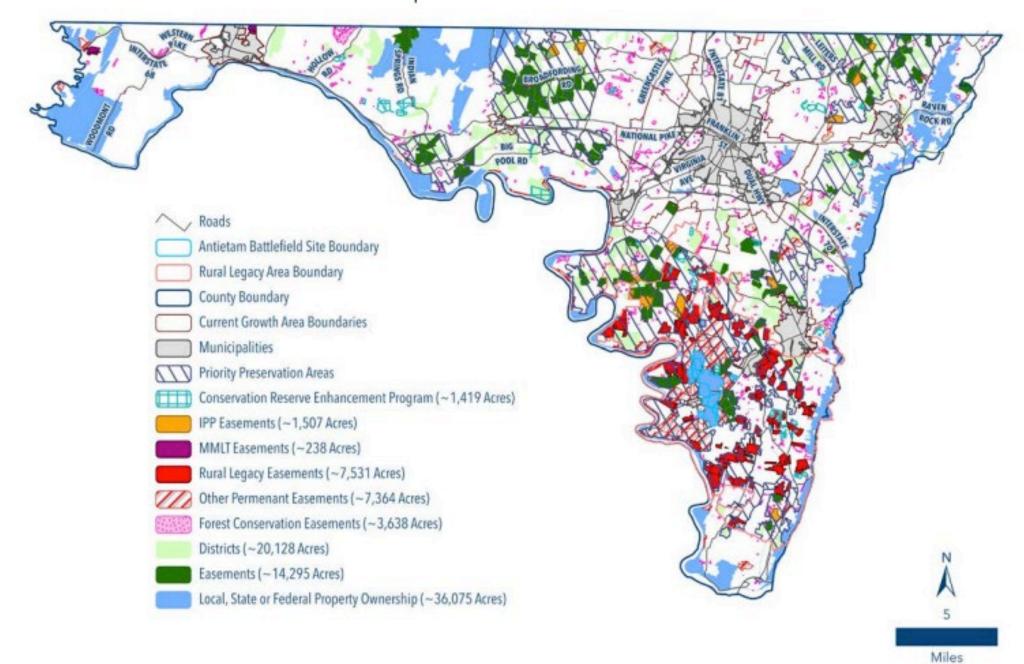
Recommendation Highlights: Permanent Easements

- County's past efforts to protect our ag lands, sensitive areas, and historically sites, are commendable.
- Future uncertain, technology evolving at pace difficult to predict.
- Permanent easements, by their nature, are irreversible. While they can be an effective tool for conservation, their long-term impact must be carefully considered.

We recommend that the county reevaluate the targeted areas for future easements. This process should include public outreach, and comprehensive map of targeted areas

Map 14-2: Protected Lands

GHC



Recommendation Highlights: Economic Diversity

- Attention should be given to how our land use planning and zoning encourages diversity in our economy
- The current draft plan eliminates ancillary retail and commercial uses in areas that are zoned for industrial, manufacturing, or logistical uses and decreases Industrial Flex zoning
- These zoning changes and the current market may also incentivize more warehouse development in an already saturated region.

We recommend this policy be reexamined and that Industrial Flex zoning is increased, not decreased, to allow for more diversity in our economy.

Recommendation Highlights: Implementation Section

- This section shows various actions and strategies that should be taken to support the new Comprehensive Plan and breaks them down into 3 timelines: "Short Term" (Under 5 years), "Medium Term" (5-10 years), or "Long Term" (10 Years+)
- Recommendations Made Include:
 - Add Missing Middle/Workforce Housing Study in Short Term
 - Move timeline up for various items involving infrastructure planning (Short Term), Zoning updates, Econ Dev efforts
 - Add Update Long-term preservation plan w public input
 - Misc: EV charging needs, Water Trail Master Plan, etc.



Today's Presentation on Missing Middle Housing Came From:

Missing Middle Housing Solutions Part I:

Proven Techniques to Deliver Impactful Small-Scale Housing

Brought to you by:

Maryland Department of Planning, in partnership with the Smart Growth Network



Dan Parolek,
Author and Founding
Principal, Opticos Design

For More Information Visit: www.MissingMiddleHousing.org

See MDP Webinar is at:

https://youtu.be/wR8FZ6Ssumw?si=BJbmASoXNMeIGOfq

