

Takoma Park

MINOR MASTER PLAN AMENDMENT



Existing Conditions



Partnerships

City of Takoma Park provides:

- Partnership support for stakeholder engagement
- Data collection for existing conditions
- Environmental planning related to the City's Tree Ordinance and stormwater management authorities
- Development of recommendations particularly economic development, housing, and potential school sites

Other plan partners include:

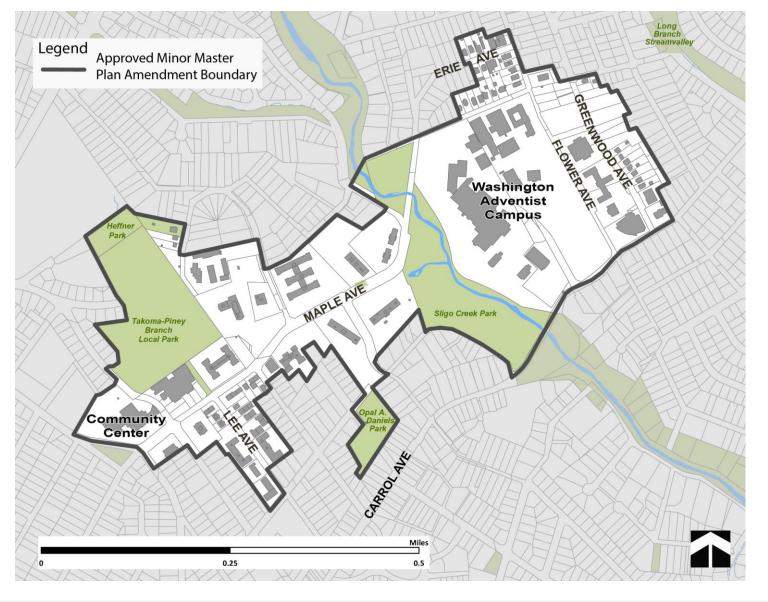
- Multifamily property owners
- Affordable housing providers
- Major employers and institutions
- County government agencies including Montgomery County Public Schools



Boundary

- Update to the 2000 Takoma Park Master Plan
- Scope and Boundary approved September 30, 2021

Takoma Park Minor Master Plan Amendment Boundary



Agenda

- Who Lives Here? Demographics
- How Does The Plan Area Look and Feel? Land Use, Zoning and Urban Design
- Where Do We Gather? Parks and Open Space
- How Do We Get Around? Transportation
- How Green Is Our Community? Environment
- Where Do We Live? Housing
- How Are We Supported? Community Resources, Facilities and Schools
- What Have We Heard? Community Engagement
- Next Steps



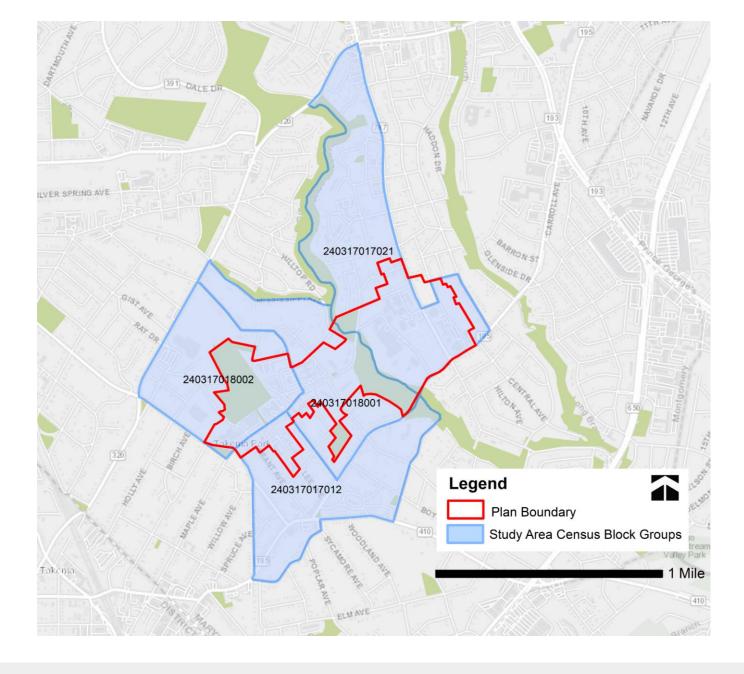
Who Lives Here?

Demographics

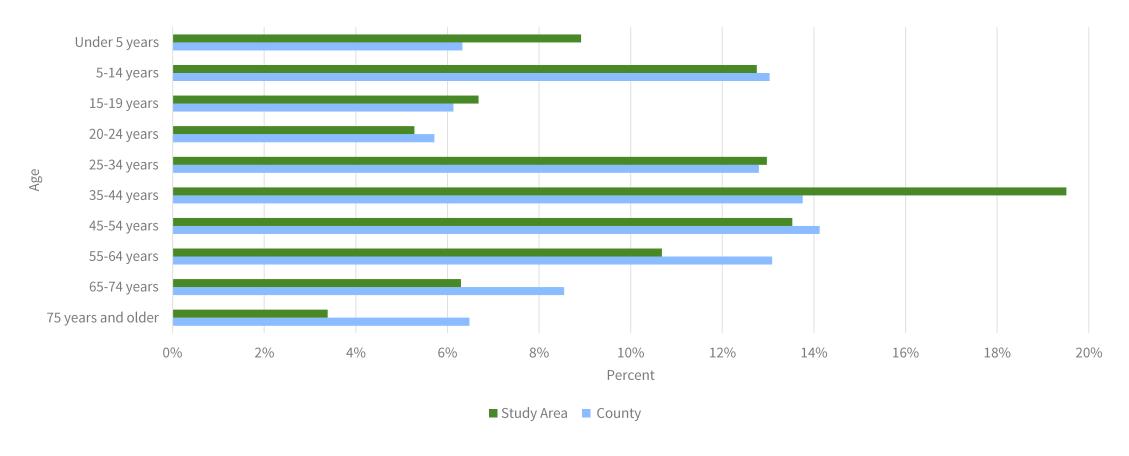
Study Area

Total population: 7,770

Households: 2,943

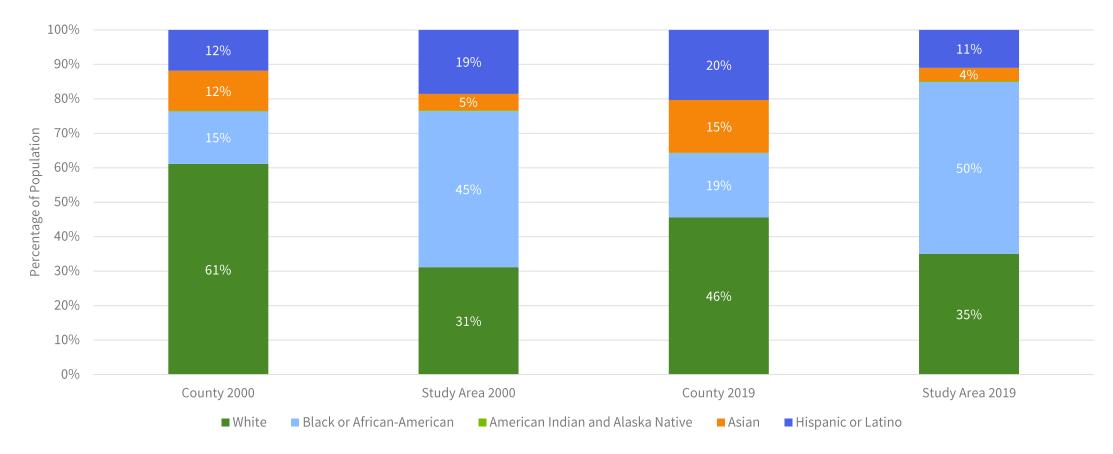


Study Area - Age Distribution





Study Area - Race and Ethnicity



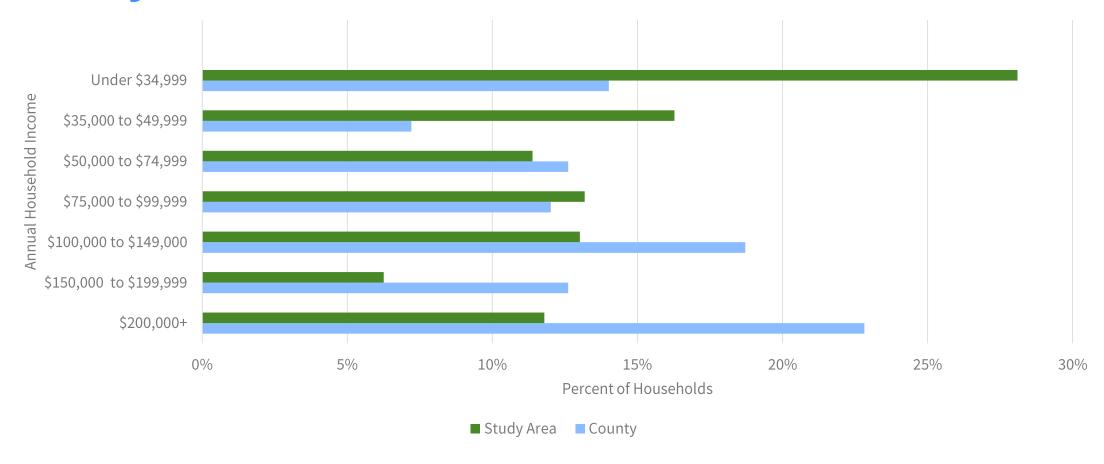
Source: 2010 US Census and 2015-2019 ACS



Study Area - Language

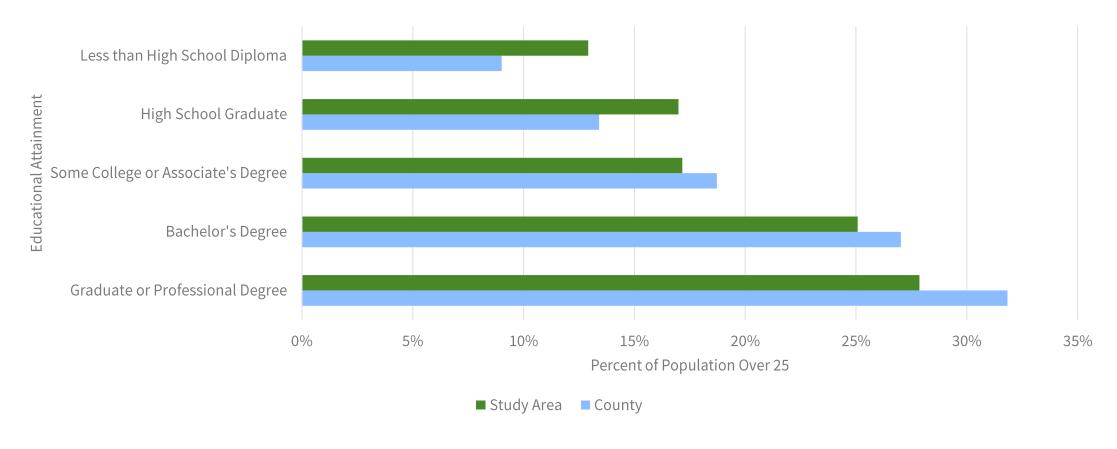
- 12% of households within the Study Area speak limited English
 - 8% of households speak Spanish
 - 12% of households speak other Indo-European languages
 - 3% of households speak other Asian and Pacific Island languages
 - 21% of households speak other languages

Study Area - Income Distribution





Study Area - Educational Attainment

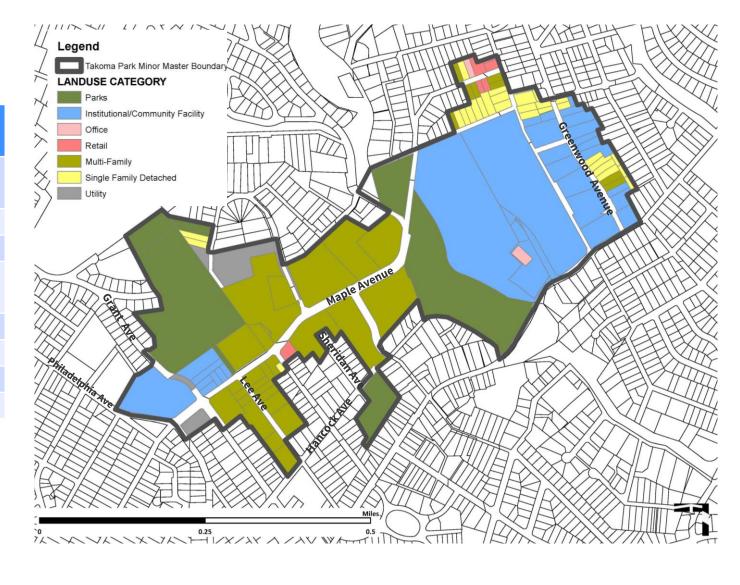


How Does the Plan Area Look and Feel?

Land Use, Zoning and Urban Design

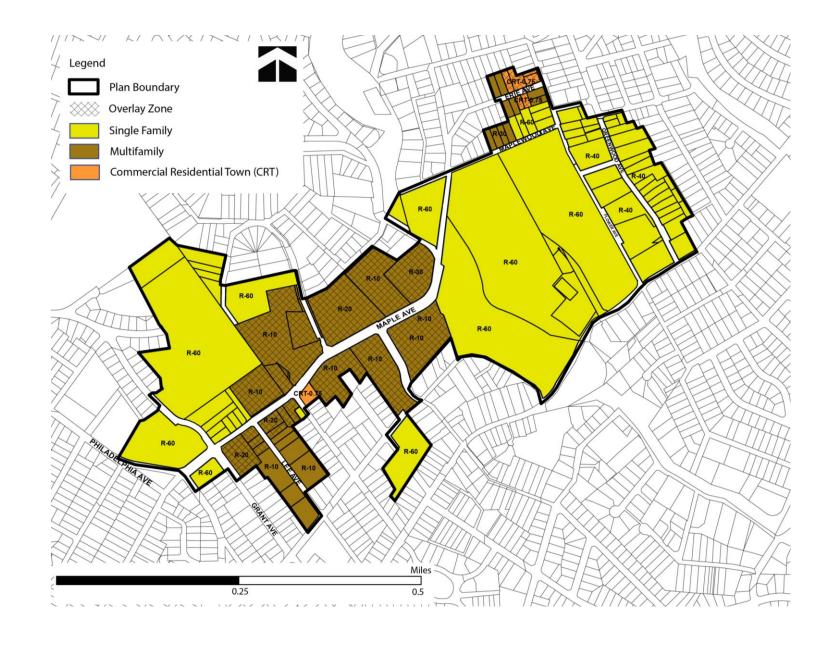
Land Use

Land Use	Acres	% of Plan Area
Institutional/Community		
Facility	73.12	47.0%
Parks	33.35	21.4%
Multi-Family Units	32.40	20.8%
Single-Family Detached		
Units	11.65	7.5%
Utility	3.55	2.3%
Retail	1.22	0.8%
Office	0.30	0.2%
Total	155.59	100.0%



Zoning

Zone	% of Plan Area
Commercial Residential Town -	10/
CRT - 0.75	1%
Multi-family - R-10	19%
Multi-family - R-20	5%
R-30	3%
R-40	11%
R-60	61%



Density Utilization

Existing Residential Capacity - Takoma Park Minor Master Plan Amendment Area	Units
Total Existing Units Built Today	1,339
Total Capacity: Current Mapped Zoning	1,192
Percent Built Capacity	112%

Existing Commercial Capacity - Takoma Park Minor Master Plan Amendment Area	Square Feet
Total Existing Square Feet Built Today	30,755
Total Capacity: Current Mapped Zoning	38,941
Percent Built Capacity	79 %

Washington Adventist Campus

- University primarily neo-colonial style
- Hospital 1970s contemporary institutional style
- Includes a series of buildings designed by Ronald Senseman, as well as the Sligo Church, designed by J. Raymond Mims









Maple Avenue

- Mostly built before 1960
- Mature tree canopy
- Sidewalks
- On-street parking
- Large surface parking lots







Lee Avenue

- Midrise residential
- Mature tree canopy
- Narrow street
- Large surface parking lots
- Steep topography









Commercial/Retail Districts

- One and two-story buildings
- Constructed between 1940 and 1970
- Street facing facades









Where Do We Gather?

Parks and Open Space

Parks



Sligo Creek Park







Credit: Google Maps/Streetview



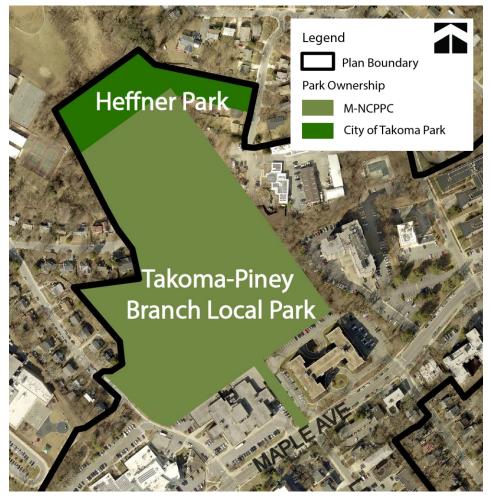
Takoma-Piney Branch Park and Heffner Park











Opal A. Daniels Park

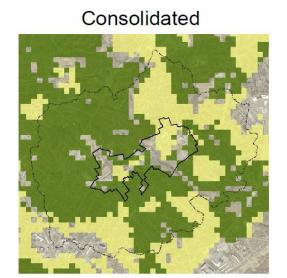


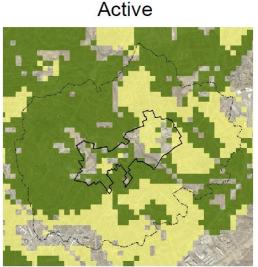


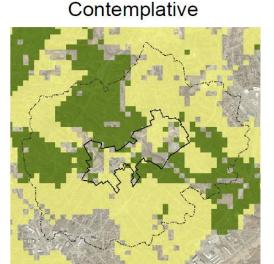


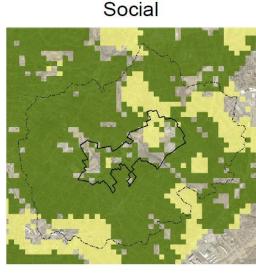
Energized Public Spaces (EPS) Analysis

EPS Experience Improvement Areas (EIAs) and Experience Areas (EAs)



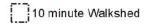






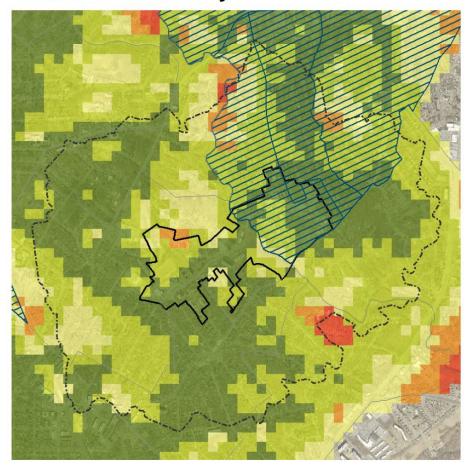
Experience Type	People in EIAs	People in Medium EAs	People in High EAs
All - Consolidated	0	45%	55 %
Active	0	40 %	60 %
Contemplative	0	77 %	23 %
Social	0	26 %	74 %

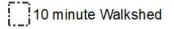




Energized Public Spaces (EPS) Analysis

10-minute Walkability





Equity - Equity Focus Areas

Yes (56 Census Tracts)

EPS Walkability

- Below Average (< 103 acres)
- Below Average (103 157)
- Average (157 214)
- Above Average (214 271)
- Above Average (> 271)

How Do We Get Around?

Transportation

Transportation System Performance Metrics

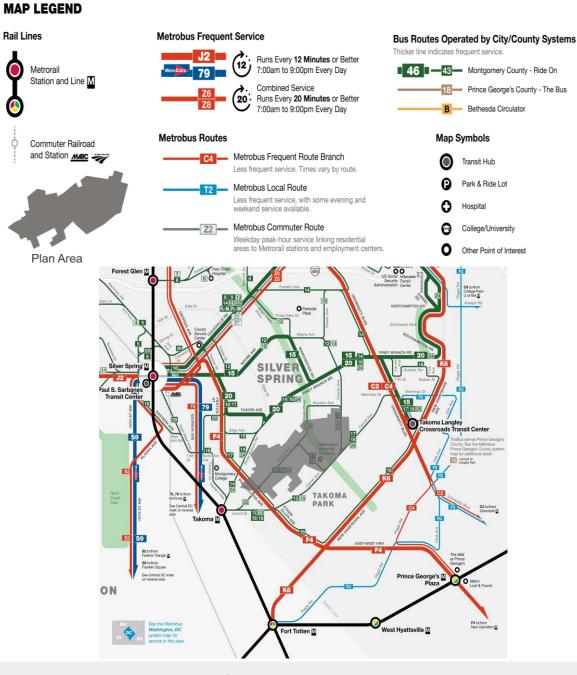
- Accessibility to Jobs (Auto & Transit)
- Travel Time (Auto & Transit)
- VMT per Capita
- Non-Auto Driver Mode Share (Journey-to-Work Trips)
- Low-Stress Bicycle Accessibility

Note: Low-stress bicycle accessibility is reported at the **countywide** level. All other metrics are reported at the **policy area** level.

Transit

The plan area offers several transit network options:

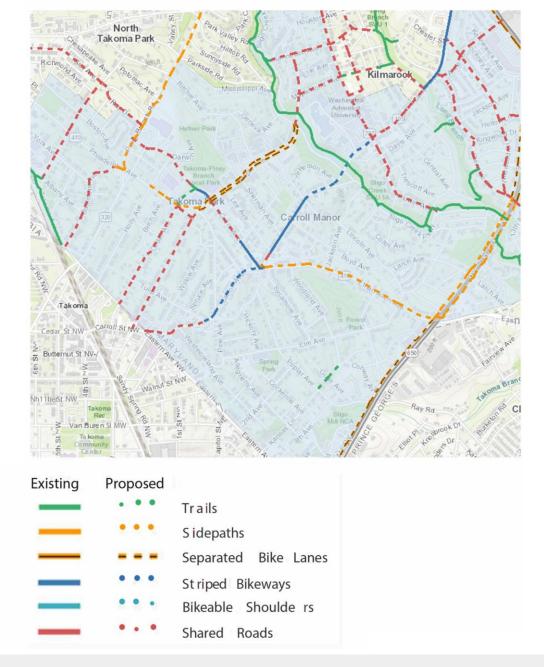
- WMATA Metrorail Red Line –Takoma Station
- WMATA Metrobus
- Montgomery County Ride On bus (6 routes)
- MDOT/MTA Commuter bus routes
- University of Maryland-College Park Shuttle 111
- The Purple Line opening 2026



Bikeways

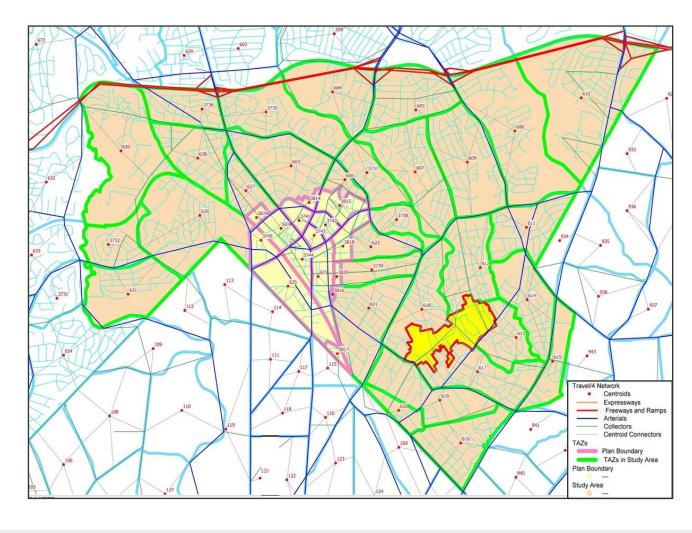
The plan area has several existing and proposed bikeways:

- Existing Striped Bikeways on Carroll and Flower Ave
- Proposed Shared Roads on Carroll and Flower Ave
- Proposed Separated Bike Lanes on Maple Ave
- Existing Trail on Sligo Creek



Transportation Network & Traffic Analysis Zones

 TRAVEL/4MP model network and TAZ structure applied in support of Silver Spring Downtown & Adjacent Communities Plan



Transportation Adequacy Determination

- The parent policy area of the TPMMPA area is the Silver Spring/Takoma Park policy area*.
- TPMMPA area is too small for the proposed plan land use and transportation recommendations to significantly affect policy area-level transportation adequacy. Therefore, the metrics results derived from the SSDAC Plan transportation analysis may be used for the TPMMPA.

^{*} As defined prior to the adoption of the 2020-2024 GIP.

Metrics Results

Scenario	Auto Accessibility (Jobs) *1	Transit Accessibility (Jobs) *2	VHT (Minutes) *3	PHT (Minutes) *4	VMT per Capita* 5	NADMS *6
2015 Existing Conditions	1,944,075	372,556	17.06	47.85	10.53	51.37%
2015 Existing Conditions with VZ Recommendations & Removal of RL Operations on US29 & MD97	1,945,961	403,653	17.21	48.29	10.52	51.63%
Year 2045 2000 Adopted SS CBD Master Plan LU & Network	2,215,096	647,323	18.63	47.73	9.96	58.58%
Year 2045 Proposed Master Plan LU + VZ Recommendations & Removal of RL Operations on US29 & MD97	2,212,081	646,963	18.61	47.67	9.93	58.41%

Note: All data is derived from the SSDAC Plan transportation analysis.

^{*1} Total Jobs/ Total Population

^{*2} Total Jobs/Total Population

^{*3} Total VHT/Total Auto Trips, VHT denotes Vehicle Hours of Travel

^{*4} Total PHT/Total Transit Trips, PHT denotes Person Hours of Travel

^{*5} Total VMT/(Total Pop+Total Emp), VMT denotes Vehicle Miles of Travel

^{*6} Non-Auto Trips/Total Trips, NADMS denotes Non-Auto Drive Mode Share

Key Takeaways

Comparison of existing conditions relative to projected future conditions:

The metrics are projected to improve over time. Our master plans are taking us in the right direction.

Comparison of the adopted plan relative to the proposed plan:

The metrics results are **generally** equivalent, indicating that the proposed plan recommendations maintain transportation adequacy.

How Green is Our Community?

Environment

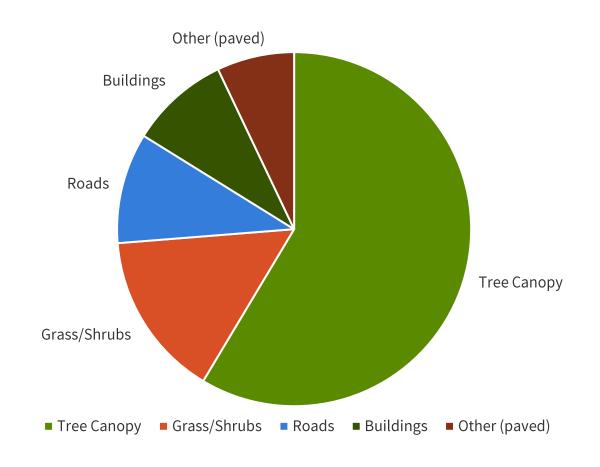
Tree Canopy & Land Coverage

Sources of Tree Canopy

- Wooded Areas/Forest
- Street Trees
- Residential Trees
- Public/Park Trees

Threats to Canopy Cover

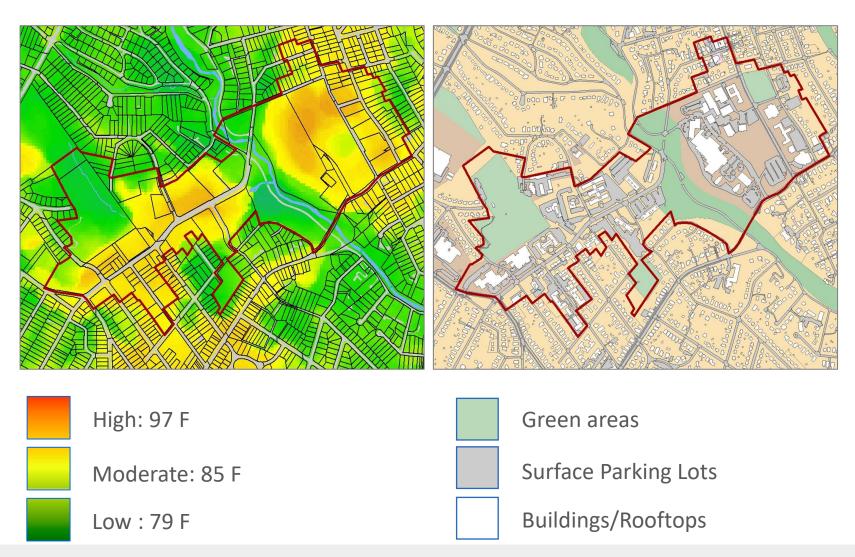
- Invasive Species
- Loss of Forest
- Loss of Species Diversity
- Pests and Nuisance Species
- Climate Change



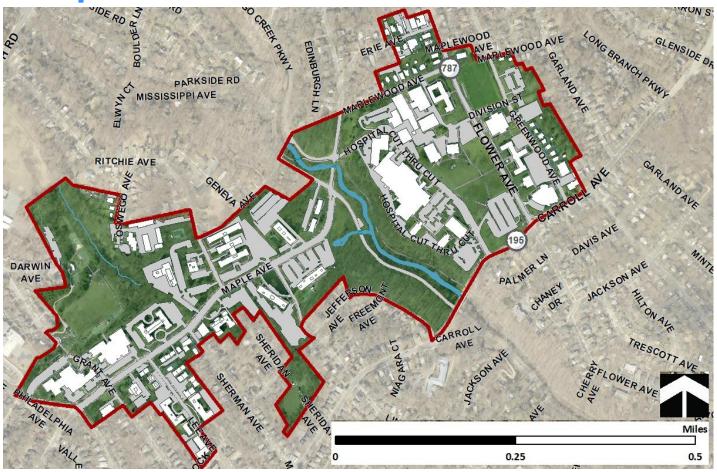
Heat Island

Contributing Factors:

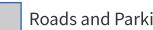
- Air Temperature
- Tree Cover
- Surface Materials
- Built Environment

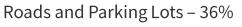


Impervious Surfaces











Unpaved - 44 %



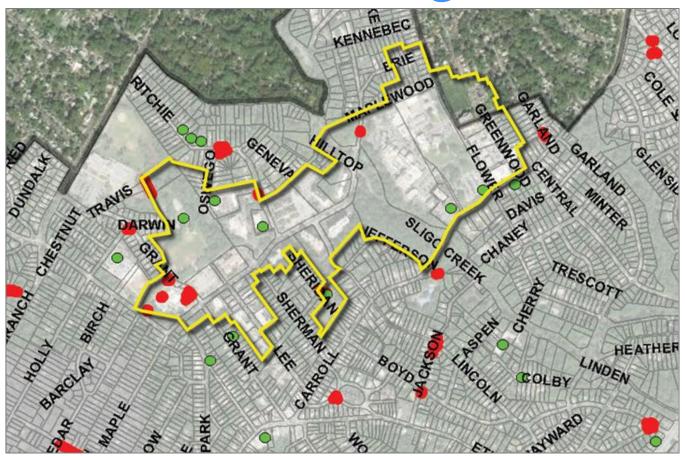
Surface Parking for Apartments Along Maple Ave

202	1 ANACOSTIA RIVE	R REPO	RT CAR	
		SCORE	GRADE	TREND
Water Quality Indicators (Quantitative)	Dissolved Oxygen	52%	F	个
	Fecal Bacteria	46%	E	lacksquare
	Water Clarity	49%	F	1
	Chlorophyll a	81%	B-	个
	Submerged Aquatic Vegetation	100%	Α	个
	Stormwater Runoff Volume	48%	E	$\overline{\mathbf{\Lambda}}$
Remediation Indicators (Qualitative)	Toxics Remediation	61%	D-	个
	Trash Reduction	64%	D	1
	OVERALL GRADE	63	D	个

²Source: Anacostia Watershed Society



Stormwater Management (SWM) Facilities (2018)





Surface Parking at Washington Adventist University



SWM facility at Washington Adventist University along Flower Ave



Permitted SWM Facility



Public SWM Facility



Takoma Park Minor Master Plan Amendment – Existing Conditions

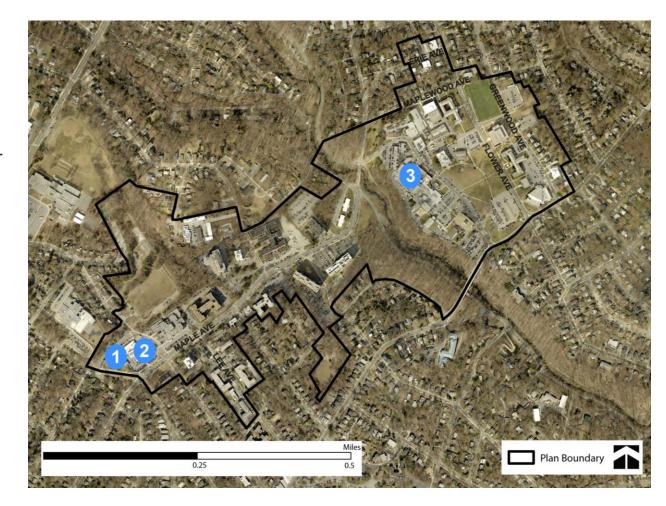
Green Building Certifications (LEED)

LEED Buildings in Study Area

- 1. Takoma Park Auditorium 7500 Maple Ave
- 2. Takoma Park Library 101 Philadelphia Ave
- 3. WAU Health Professions and Wellness Center 7600 Flower Ave.

Other LEED Buildings in Takoma Park

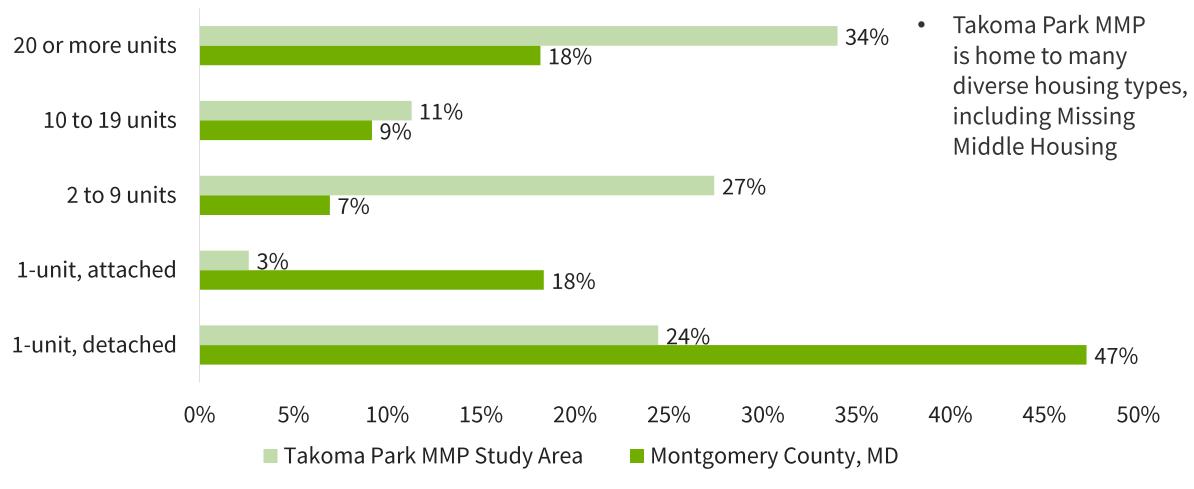
- 7009 Woodland Ave
- 6507 Highland Ave
- 7600 Takoma Ave
- 6601 New Hampshire Ave
- 7305 Jackson Ave



Where Do We Live?

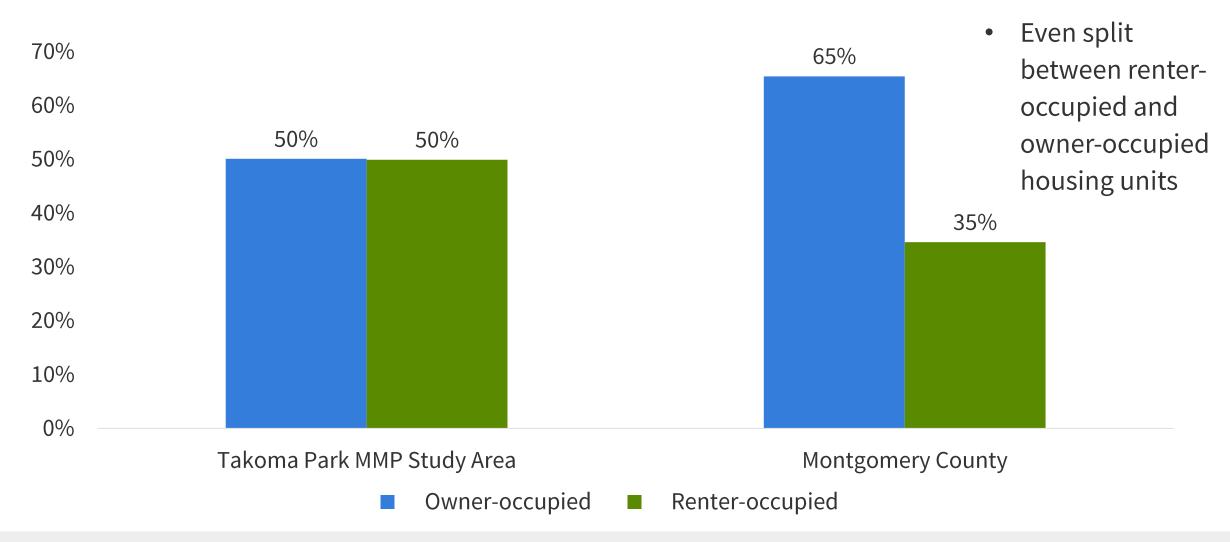
Housing

Units in Structure



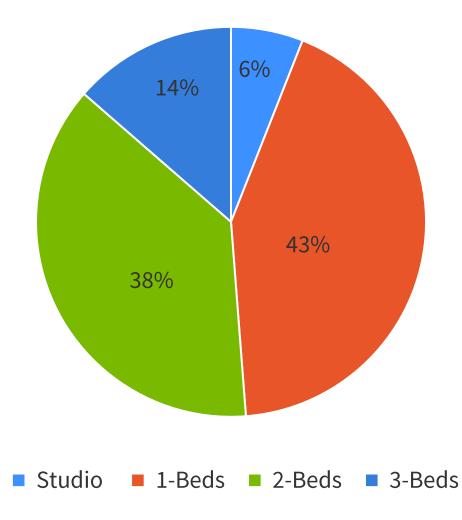
Source: 2015-2019 5-Year ACS

Tenure



Rental Units by Number of Bedrooms

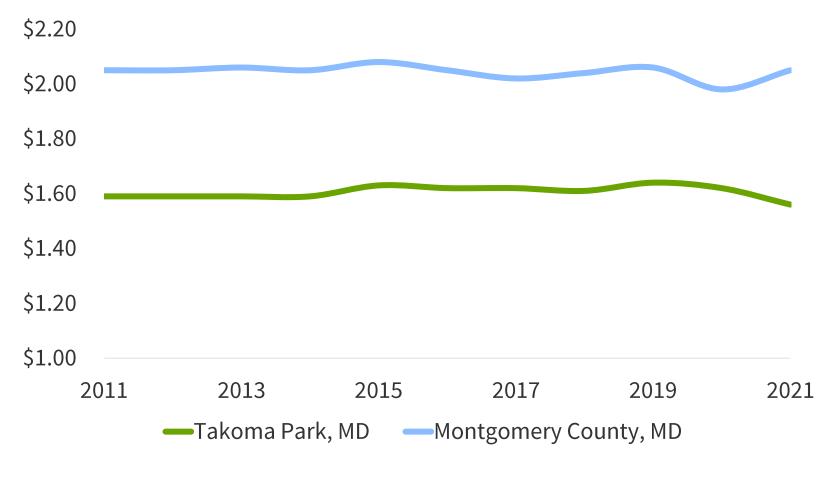
 Over half of the rental units in Takoma Park are family-sized, having 2 or more bedrooms



Affordable Housing

- Over 500 income-restricted units in plan area
- Affordable housing partners include:
 - Montgomery Housing Partnership
 - Montgomery County Coalition for the Homeless
 - Enterprise Community Partners/Community Preservation Development Corporation
 - Senior Housing Providers

Effective Rent/SF (Inflation Adjusted)



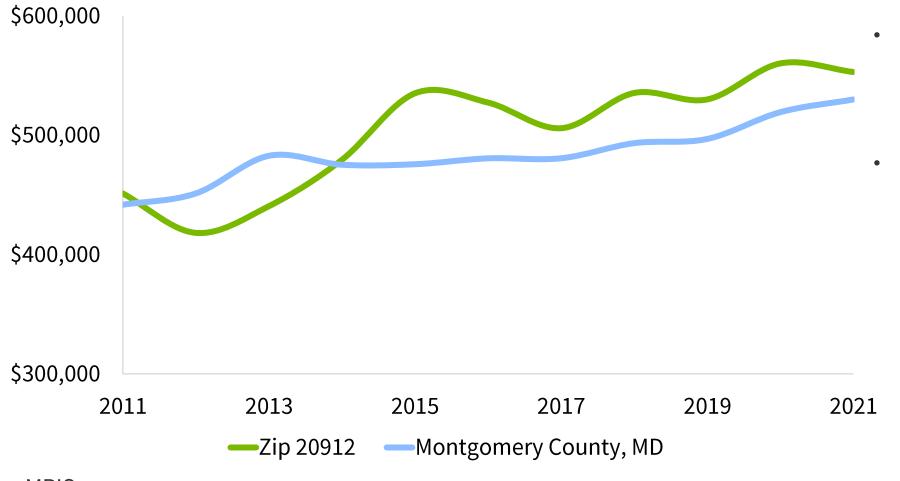
- Takoma Park's average effective rent/SF are 30% lower than the county's
- \$1,887 average effective rent in county vs. \$1,313 in Takoma Park in 2021*

 *Many rental facilities in Takoma Park are under rent stabilization and cannot increase the rent more than the city's rent stabilization allowance

Source: CoStar



Median Sold Price (Inflation Adjusted)



- Strong for-sale market in both the county and Takoma Park (Zip Code 20912)
- Median Sold Price 4%
 higher in Zip Code 20912
 than county (inflation
 adjusted) in 2021.

Source: MRIS

How Are We Supported?

Community Resources, Facilities and Schools

Public Schools (K-12)

The plan area is served by the following MCPS schools:

- High School
 - Blair HS (Downcounty Consortium)
- Middle Schools
 - Silver Spring International MS
 - o Takoma Park MS
- Elementary Schools
 - Rolling Terrace ES
 - o Takoma Park ES (K-2) / Piney Branch (3-5) ES



Public Schools (K-12)

Utilization projections for 2026-2027 school year*:

- High School
 - Blair HS: 123% utilization (- 644 seats)
 - scheduled for relief through boundary changes in 2027, when capital projects at Northwood & Woodward HS are complete.
- Middle Schools
 - Silver Spring Int'l MS: 95% utilization (+57 seats)
 - Takoma Park MS: 84% utilization (+220 seats)
- Elementary Schools
 - Rolling Terrace ES: 104% utilization (-29 seats)
 - Takoma Park / Piney Branch ES: 91% utilization (+106 seats)
 - identified for a Major Capital Project, planning funds requested in the FY 2023-2028 CIP.





Image source: MCPS

^{*}based on preliminary FY23 Annual School Test, reflecting MCPS' non-recommended reductions to the FY2023-2028 CIP.

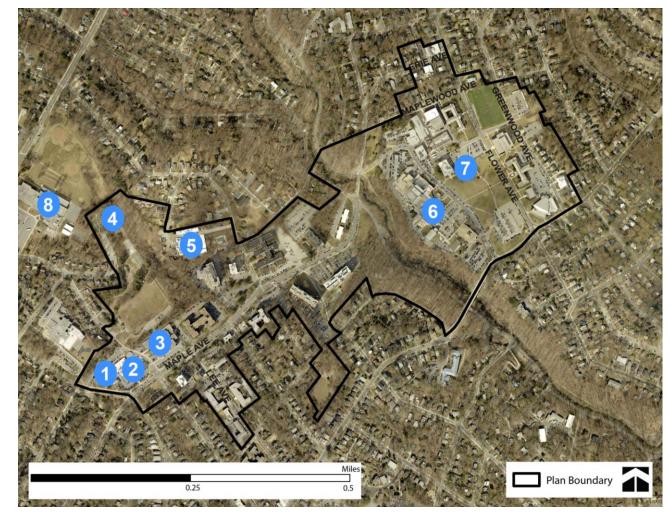


Community Resources

- Takoma Park Maryland Library
- Takoma Park Community Center Sam Abbott Citizens' Center
- 3. Pool – Piney Branch Elementary School
- Heffner Park Community Center
- **Public Works Facilities** 5.
- Washington Adventist Hospital 6.
- Washington Adventist University
- 8. Takoma Park Middle School (outside of plan boundary)

Outside of plan boundary (Not shown on map)

- Takoma Park Volunteer Fire Department
- Takoma Park Recreation Center





Community Engagement



Engagement Tools and Results

Interviews/Online Flyers & **Drop In Sessions** Canvassing newsletters Surveys 155 - eLetter 209 - surveys 500+ Comments subscribers completed

Reaching People Where They Are

- **Farmers Markets**
- **Community Events**
- Canvassing







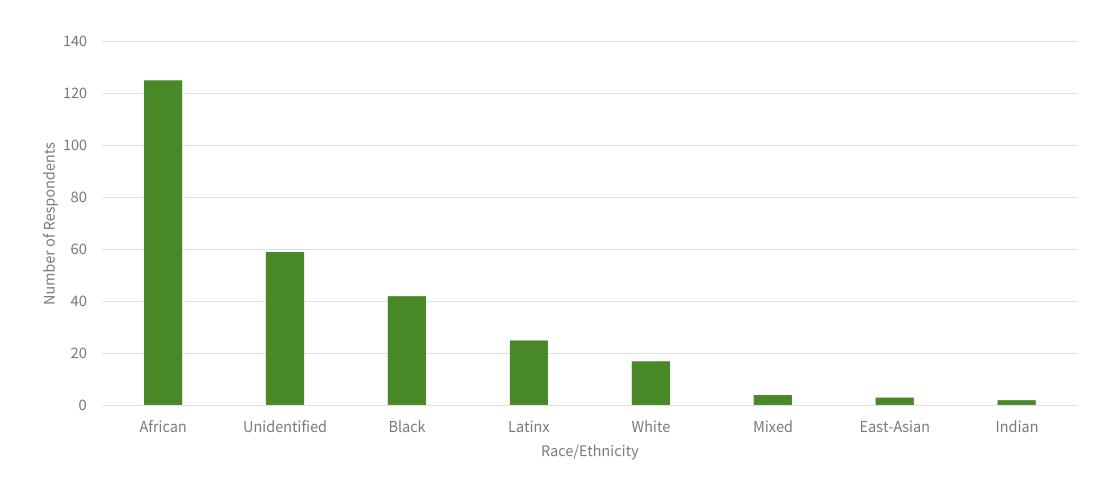


Canvassing

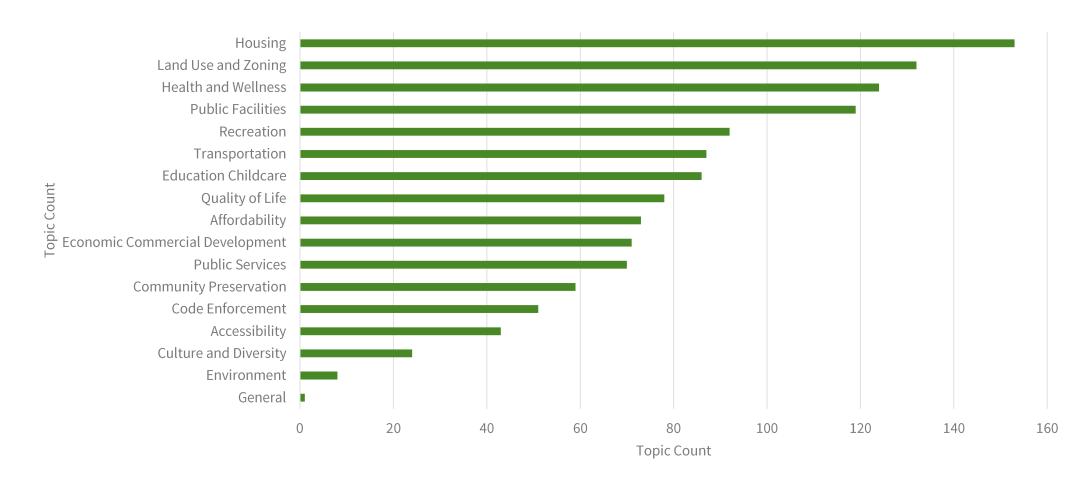
- Focused on multi-family units and WAU
- Volunteers and Paid Staff
 - Residents
 - Council staff and local government
- Phase One (December 2021)
 - 1,200 flyers distributed
 - 239 interviews
 - primary concerns
 - Housing
 - Land Use and Zoning
 - Health and Wellness
- Phase Two (March April 2022)



Canvassing Participation by Race/Ethnicity



Canvassing Topics



Next Steps

Plan Timeline

Scope of Work: Fall 2021

Existing Conditions: Fall 2021 – Winter 2022

Visioning and Preliminary Recommendations: Spring 2022 – Summer 2022

Progress Draft: Summer 2022 - Fall 2022

Public Hearing/Work Sessions: Fall 2022 – Winter 2022

Planning Board Draft: Winter 2022

County Review/Hearing/Work Sessions: Winter 2023 – Spring 2023

Commission Adoption of Plan: Summer 2023

Sectional Map Amendment: Summer 2023



Historic Preservation

Planning Board Presentation on April 21

- Preliminary background historical information
- Overview of historically significant topics and sites

Contact Us

Melissa Williams, Project Lead

TakomaParkMMA@montgomeryplanning.org

301.495.4642

Sign up for our eLetter

www.montgomeryplanning.org/takomapark

