



Go Prince George's strives to **connect** Prince Georgians to an integrated, safe, sustainable **transportation network** that provides **access** to diverse communities, jobs, goods and services, and places of **interest**.

## AT A GLANCE

The functional master plan focuses on multi-modal transportation options and provides a roadmap for investments and enhancements to the mobility network

### SECTION 1

#### Introduction & Background

- County's current conditions
- Values, vision, themes, priorities
- Partner agencies and their role
- Prior public engagement efforts for the plan

### SECTION 2

#### Policies & Strategies

- Policies and strategies to shape regulations and practices
- Policies include 12 modes ranging from sidewalks and micromobility to aviation and smart infrastructure

### SECTION 3

#### Facility Recommendations

- Road and street segments with functional classification and design standard, multimodal facilities right-of-way, ownership, and more
- Trail and shared-use path recommendations

### SECTION 4

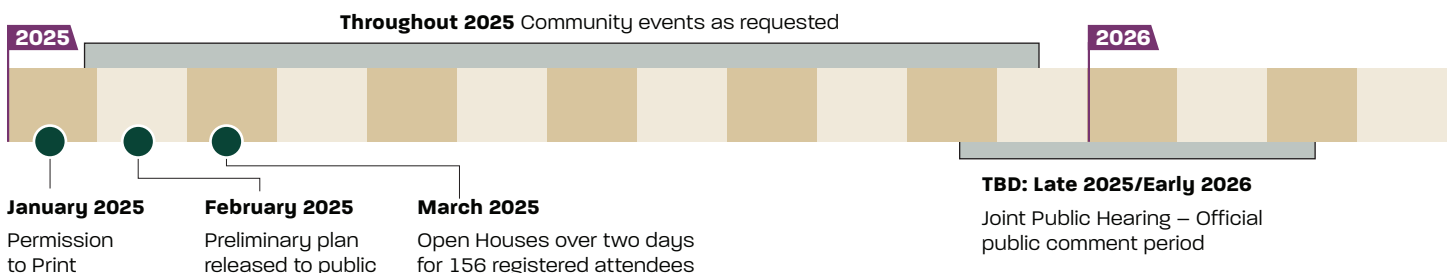
#### Monitoring & Evaluation

- Performance Measures such as construction, commuting emissions, housing and transportation affordability, and mode split
- Direct action items
- Direction for updating guidelines

### SECTION 5

#### Appendix

- Resources and guiding documents such as the County's Urban Street Design Standards, and the Department of Parks and Recreation Strategic Trails Plan.
- Acknowledgements of team members, partners and consultant services



# The modes we explore



## Pedestrians and Sidewalks

Focuses on connectivity, completeness, and safety of the system through construction of a complete network, ensuring pedestrians can safely cross streets (crosswalks, pedestrian signals, refuge areas to minimize crossing distances) and supporting Safe Routes to Schools



## Bikeways and Shared-Use Paths

Focuses on the development of a system connecting communities to our existing network, including new east-west connections (like the NPGC East-West Bikeway); supports bicycle users with bicycle infrastructure, wayfinding, and signage that connect to the main network; capitalizes on off-road right-of-way opportunities to create greenways and shared-use paths



## Transit

Focuses on enhancing “15-minute cities” by supporting transportation and land use near stations, enhancing mobility and placemaking at transit stops, improving bus fleet, expanding bus priority measures, and supporting ongoing transit service expansion and improvements



## Micromobility/Rideshare

Focuses on Transportation Demand Management to close first- and last-mile gaps between origin/destination and transit stops, establish regulations for services, and incorporate micromobility into transit areas and places of interest



## Complete and Green Streets

Enhance multimodal experiences and safety of all users, parking management, and updating roadways; incorporate green infrastructure solutions that support livable streets and assist in climate change resiliency and mitigation



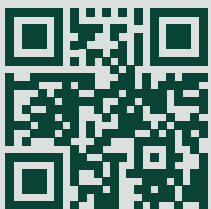
## Roads and Highways

Focuses on improving system performance, preventing vehicular traffic from encroaching into neighborhoods, improving multimodal connectivity through retrofit, and establishing realistic and appropriate LOS standards



## Other modes

Including expansion of water mobility, air mobility, smart infrastructure, sustainability and emissions reductions, special roadways and County heritage, and goods movement



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Questions or general comments?



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