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# 2022 Active Transportation

HIGHLIGHTS OF ACCOMPLISHMENTS



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Since the completion of the Pedestrian and Bicycle Master Plan, the City of Vaughan has significantly invested in advancing active transportation and road safety. The active transportation program is supported with grant opportunities and partnerships to offset spending and provide in-kind support for various infrastructure projects, education and outreach.

The implementation of the Pedestrian and Bicycle Master Plan continues to progress as recommended. The following are highlights of the collaborative cross-departmental community partner efforts in advancing active transportation in 2022.

## HIGHLIGHTS

- **16 recommendations for advancing walking, cycling, micromobility use and/or transit** emerged through the Transportation and Infrastructure Task Force (TITF) Findings and Recommendations Report to Council in May 2022
- **\$14.5 million** received or pending through grant funding programs

## TOTAL INVENTORY

Approximately  
**1,150 km**  
of  
**SIDEWALKS**

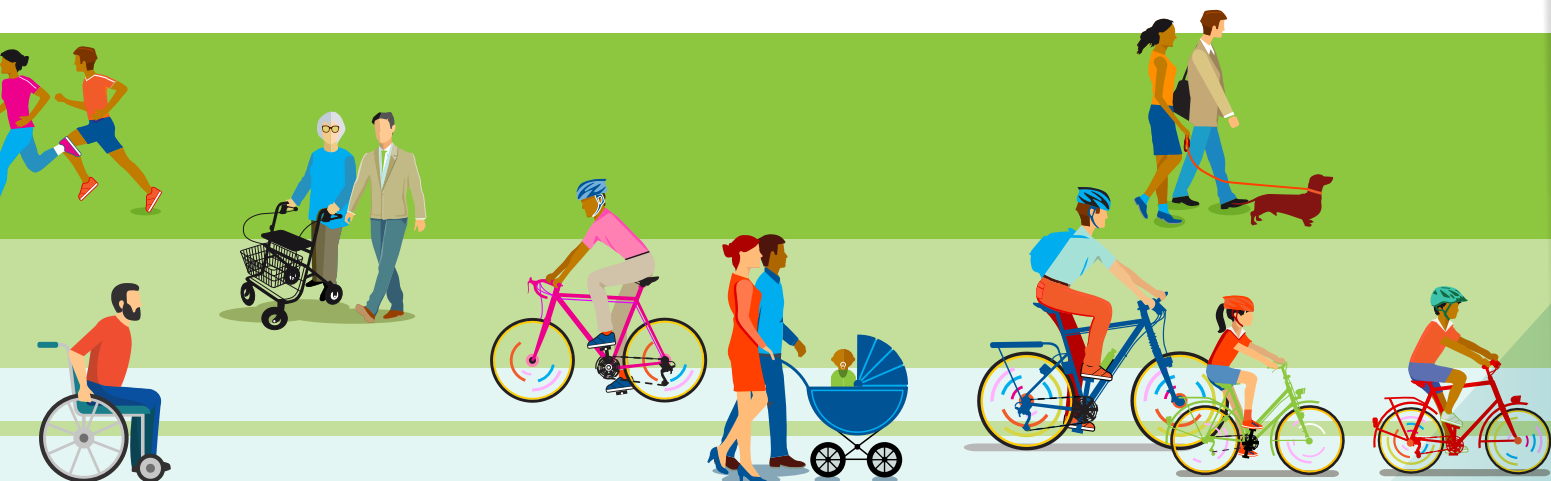
**13 km**  
of  
**BIKE LANES**

**92 km**  
of  
**TRAILS**

**34 km**  
of  
**BOULEVARD MULTI-USE PATHWAYS**

**12 km**  
of  
**CYCLE TRACKS**

**103 km**  
of  
**PARK PATHWAYS**



# How the City moved forward in 2022

## AWARENESS AND CULTURE



- **More than 500 citizens** had their say on active transportation and micromobility studies and projects
- **143 youths** participated in the Youth Micromobility Survey
- **4,416 students** are participating in the Active School Travel pilot program
- **45 Public Service Announcements** with active transportation and micromobility messaging

## SAFETY



- **Separated cycling facilities** continue to be implemented to address cycling safety and concerns about cycling and micromobility use on sidewalks
- **8 schools** received traffic-calming measures for the start of the school year as part of the Active School Travel Pilot
- **More than 1,200 km** of active transportation facilities were maintained in the winter by the City

## INFRASTRUCTURE



- Approximately **125 km of active transportation infrastructure** for all ages and abilities was advanced through municipal, regional and partner projects:
  - **23 km:** construction completed or ongoing
  - **51 km:** design completed or ongoing
  - **51 km:** EA or feasibility completed or ongoing
- **More than 100 new development applications** were requested to submit Transportation Demand Management (TDM) Toolkits and Implementation Tables

## CONNECTIVITY



- **3 signature projects** were significantly advanced:
  - Jane Street Uptown Link
  - Vaughan Super Trail
  - Thornhill Neighbourhood Network
- **7 projects** progressed to close gaps in the 100 km Vaughan Super Trail loop

Learn more at [vaughan.ca/cycling](https://vaughan.ca/cycling) and [vaughan.ca/trails](https://vaughan.ca/trails).