



Trip Generators

Legend

Score

- 4 points
- 3 points
- 2 points
- 1 points
- 0 points

- College or University - 250m buffer
- School - 250m buffer
- Pharmacy - 250m buffer
- Library - 250m buffer
- Community Space Tenancy - 250m buffer
- Community Centre - 250m buffer
- Place of Worship - 250m buffer
- Grocery Store - 250m buffer
- Trail Entrance - 250m buffer
- Legacy (8 ha+) or City (5-8 ha) Park
- Large (3-5 ha) or Medium (1.5-3ha) Park

GTA Road

- Major Road
- Local Road

GTA

- GTA Boundaries
- Toronto

Waterway

Data Sources: Ministry of Health (2023).
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Projection: NAD 1983 CSRS MTM 10
Cartography: Transportation Services, City of Toronto
Date: May 2024

In this category, candidate cycling projects were scored based on the density of trip generators (destinations) they serve. Park trip generators were given a buffer of 25m from the park area to intersect with the candidate. A buffer of 250m was taken from the other trip generator point locations. Legacy and city parks as well as universities and colleges were given a weight of 1.5, while other trip generators were given a weight of 1. The count of generators intersecting the candidates was normalized by length of the candidate project and the totals for each candidate were put into even quantiles.

