The Cycling Network

The Cycling Network is a system of bike paths, trails, and designated bicycle lanes throughout Toronto. It is designed to connect major transportation hubs and provide safe cycling routes for all ages and abilities.

Bicycles and Transit

- **Bicycles and the TTC**: The TTC provides dedicated bicycle storage on all subway stations and on some GO trains.
- **Bicycles on VIA Rail**: VIA Rail offers several bicycle storage options, including dedicated bike racks and storage areas.

Cycling Safety

- **Bicycle Stations**: Bicycle Stations are indoor facilities providing secure long-term bike storage. To use a Bicycle Station, you must register online or in person at the station.
- **RETURN**: After using a Bicycle Station, return your bike to a GO station or VIA Rail station.

The 2-1-1 Network Scale

- **Roadway Legend and Stickers**: Roadway Legend helps motorists and cyclists identify the roadways and lanes available for cycling.

Bicycle Parking

- **Bicycle Locking Rails**: Bicycles can be locked to a designated bicycle locking rail for added security.
- **Bicycle Lockers**: Bike Lockers are available for longer-term storage. To use a Bike Locker, you must register online or in person at the station.

Power Assisted Bicycles

- **Power Assisted Bicycles**: Power Assisted Bicycles are available for those who may have difficulty using a regular bicycle. They are equipped with a motor that assists with pedaling.

Collisions

- **Effects of Collisions**: Collisions can be prevented by following the rules of the road and being aware of your surroundings.

The key to safe cycling is understanding and following the rules of the road, as well as being aware of your surroundings and those of other road users. By following the rules and being mindful, cyclists can reduce the risk of accidents and ensure a safe and enjoyable ride.

For more information, visit bikeshtaronto.com.