

**CITY OF TORONTO**

**Bill 768**

**BY-LAW -2024**

**To amend City of Toronto Municipal Code Chapter 950, Traffic and Parking, respecting Rimrock Road, Steeprock Drive and Whitehorse Road.**

The Council of the City of Toronto enacts:

1. Municipal Code Chapter 950, Traffic and Parking, is amended as follows:

A. By deleting from Schedule XIII (No Parking) in § 950-1312, the following in alphabetical order by street name:

(From Column 1 Highway)	(From Column 2 Side)	(From Column 3 Between)	(From Column 4 Prohibited Times and/or Days)
Steeprock Drive	Both	Chesswood Drive and a point 91 metres west of Lodestar Road	Anytime
Whitehorse Road	East	Kodiak Crescent and Steeprock Drive	8:00 a.m. to 6:00 p.m., Mon. to Fri.
Whitehorse Road	West	Steeprock Drive and a point opposite the northerly limit of Rimrock Road	8:00 a.m. to 6:00 p.m., Mon. to Fri.

B. By inserting in Schedule XIII (No Parking) in § 950-1312, the following in alphabetical order by street name:

(In Column 1 Highway)	(In Column 2 Side)	(In Column 3 Between)	(In Column 4 Prohibited Times and/or Days)
Whitehorse Road	East	Kodiak Crescent and Rimrock Road	8:00 a.m. to 6:00 p.m., Mon. to Fri.

C. By inserting in Schedule XIV (No Stopping) in § 950-1313, the following in alphabetical order by street name:

(In Column 1 Highway)	(In Column 2 Side)	(In Column 3 Between)	(In Column 4 Prohibited Times and/or Days)
Rimrock Road	Both	Whitehorse Road and William R. Allen Road	Anytime
Steepprock Drive	Both	Chesswood Drive and a point 91 metres west of Lodestar Road	Anytime
Whitehorse Road	Both	Steepprock Drive and Rimrock Road	Anytime

D. By inserting in Schedule XXXV (Speed Limits on Public Highways) in § 950-1334, the following in alphabetical order by street name:

(In Column 1 Highway)	(In Column 2 Between)	(In Column 3 Speed Limit (km/h))
Steepprock Drive	Chesswood Drive and Dufferin Street	40
Whitehorse Road	Steepprock Drive and Rimrock Road	40

Enacted and passed on July , 2024.

Frances Nunziata,  
Speaker

John D. Elvidge,  
City Clerk

(Seal of the City)