

Authority: North York Community Council Item 26.28, adopted as amended, by North York Community Council on September 10, 2013 under the delegated authority of Sections 27-149B and 27-152 of City of Toronto Municipal Code Chapter 27, Council Procedures

**CITY OF TORONTO**

**BY-LAW No. 1560-2013**

**To amend City of Toronto Municipal Code Chapter 950, Traffic and Parking, respecting Luton Gate, Maxome Avenue and Ruddington Drive.**

The North York Community Council 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)
Ruddington Drive	North and west	Bayview Avenue and a point opposite the southerly limit of Wyvern Road	Anytime

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)
Ruddington Drive	North	Bayview Avenue and a point 46.5 metres north of Tollerton Avenue	Anytime
Ruddington Drive	West	Wyvern Drive and a point 106 metres south	Anytime

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)
Luton Gate	Both	A point 54 metres south of Snowcrest Avenue and a point 60 metres further south	Anytime

(In Column 1 Highway)	(In Column 2 Side)	(In Column 3 Between)	(In Column 4 Prohibited Times and/or Days)
Maxome Avenue	Both	A point 82 metres north of Bishop Avenue and a point 60 metres further north	Anytime
Ruddington Drive	Both	A point 46.5 metres north of Tollerton Avenue and a point 60 metres further north	Anytime

Enacted and passed on November 19, 2013.

Maria Augimeri,  
Chair

Ulli S. Watkiss,  
City Clerk

(Seal of the City)