

Authority: Item TE34.119, as adopted by Toronto and East York Community Council on July 4, 2018 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 950-2018

To amend City of Toronto Municipal Code Chapter 950, Traffic and Parking, respecting St. Helen's Avenue and Whytock Avenue.

The Toronto and East York Community Council enacts:

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

A. 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)
St. Helen's Avenue	West	Whytock Avenue and a point 25 metres north	Anytime

B. By deleting from Schedule XV (Parking for Restricted Periods) in § 950-1314, the following in alphabetical order by street name:

(From Column 1 Highway)	(From Column 2 Side)	(From Column 3 Between)	(From Column 4 Time and/or Days)	(From Column 5 Maximum Period Permitted)
St. Helen's Avenue	West	A point 104 metres south of Dublin Street and Whytock Avenue	8:00 a.m. to 6:00 p.m., Mon. to Fri.	1 hour

C. By inserting in Schedule XV (Parking for Restricted Periods) in § 950-1314, the following in alphabetical order by street name:

(In Column 1 Highway)	(In Column 2 Side)	(In Column 3 Between)	(In Column 4 Time and/or Days)	(In Column 5 Maximum Period Permitted)
St. Helen's Avenue	West	A point 104 metres south of Dublin Street to a point 25 metres north of Whytock Avenue	8:00 a.m. to 6:00 p.m., Mon. to Fri.	1 hour

D. By inserting in Schedule XVIII (One-Way Highways) in § 950-1317, the following in alphabetical order by street name:

(In Column 1 Highway)	(In Column 2 Between)	(In Column 3 Time and/or Days)	(In Column 4 Direction)
Whytock Avenue	St. Helen's Avenue and the first lane east	Anytime	Eastbound

Enacted and passed on July 4, 2018.

Kristyn Wong-Tam,
Chair

Ulli S. Watkiss,
City Clerk

(Seal of the City)