

Designation of Fire Routes and amendment to Chapter 880 - Fire Routes - 121 Industry Street

Date: July 23, 2020

To: Etobicoke York Community Council

From: Fire Chief and General Manager, Toronto Fire Services

Wards: 5

SUMMARY

To obtain Etobicoke York Community Council approval for the amendment of the Fire Route By-law to designate certain locations as fire routes within the meaning of City of Toronto Municipal Code Chapter 880, as amended.

Fire Services uses designated fire routes as a key mechanism in regulating fire prevention, including the prevention of spreading of fires and the delivery of fire protection services.

RECOMMENDATIONS

The Fire Chief and General Manager, Toronto Fire Services recommends that:

1. Etobicoke York Community Council designate part or those parts of the private road or roads shown on the site plan filed with the Fire Chief in respect of the municipal address set out below, as a fire route pursuant to Municipal Code Chapter 880 - Fire Routes - 121 Industry Street; and
2. Etobicoke York Community Council authorize the Fire Chief and City Solicitor to take the appropriate action to make a designated Fire Route.

FINANCIAL IMPACT

There are no financial implications associated with this report.

DECISION HISTORY

Fire Services receives applications from property owners to designate locations on their properties as fire routes under City of Toronto Municipal Code Chapter 880. The fire route prohibits the parking of vehicles at the designated location and provides for the removal of such vehicles, to allow continuous access to Fire Services vehicles, equipment and apparatus for the prevention and protection against fires.

Site plans submitted with the applications are examined by Fire Services staff and the locations are recommended for designation as fire routes so long as they satisfy the requirements of Chapter 880, as amended.

COMMENTS

Designation of fire routes ensure appropriate access for fire vehicles across the City and assist with regulating fire prevention and reduce the negative impact of fire on human lives, property and the environment. An application has been received to designate a fire route for the following location in the City of Toronto:

- 121 Industry Street

Site plans for this location have been examined by Fire Services. The Fire Chief recommends that the fire route be designated for the above location to assist with public safety for residents.

CONTACT

Doug Babcock, District Chief, Special Events Projects and Planning
(416) 338-8783, (416) 338-9349 (fax)
E-Mail: dbabcoc1@toronto.ca

SIGNATURE

Matthew Pegg
Fire Chief and General Manager

ATTACHMENTS

Amendment of Chapter 880 Fire Routes

CITY OF TORONTO

Bill

BY-LAW -2019

To amend City of Toronto Municipal Code Chapter 880, Fire Routes, respecting ***.**

Whereas pursuant to Section 27-18.4F(1)) of City of Toronto Municipal Code Chapter 27, Council Procedures, Etobicoke York Community Council has the authority to pass a by-law to designate part or those parts of a private road or roads as a fire route; and

Whereas City of Toronto Municipal Code Chapter 880 provides for the inclusion of locations in the City of Toronto as designated fire routes where such locations meet the requirements of that Chapter; and

Whereas the Fire Chief is satisfied that the location described below meets the requirements of City of Toronto Municipal Code Chapter 880 for inclusion of this location as designated fire route;

The Etobicoke York Community Council enacts:

1. That part or those parts of the private road or roads shown on the site plan filed with the Fire Chief in respect of the municipal addresses set out below in this By-law is designated as a fire route pursuant to Municipal Code Chapter 880, Fire Routes, and Schedule A to Municipal Code Chapter 880 is amended to add the following address:

(a) 121 Industry Street

Thereby including this location as designated fire route within the meaning of the By-law.

Enacted and passed on , 2019.

Mark Grimes,
Chair

Ulli S. Watkiss,
City Clerk

(Seal of the City)