

April 24, 2009

To: Public Works and Infrastructure Committee

From: Etobicoke York Community Council

Subject: **St. Clair Avenue West between Caledonia Road/Caledonia Park Road and Old Weston Road - Fire Vehicle Access (Ward 17 - Davenport)**

Etobicoke York Community Council on April 21, 2009 referred the following motion from Councillor Palacio to the Public Works and Infrastructure Committee:

1. That the Deputy City Manager, in consultation with the Chief General Manager, Toronto Transit Commission, with input from the Chief, Toronto Fire Services, report back to the June 3, 2009 meeting of the Public Works and Infrastructure Committee, with further details of fire vehicle access along the St. Clair Right-of-Way within the Etobicoke York District.
2. That the report include a detailed analysis of the project as it pertains to the Etobicoke York District identified in Deputy Chief Bob Leek's April 9, 2008 report, including precise current and projected emergency response times along St. Clair Avenue West and a point by point response to the concerns raised including curb heights, access for emergency vehicles on and off the exclusive right-of-way and the drivability on the right-of-way in emergency situations.

Background:

The Etobicoke York Community Council considered a report (March 16, 2009) from the Director, Transportation Services, Etobicoke York District, in connection with a previous request from City Council, the Chief General Manager, Toronto Transit Commission, with input from the Fire Chief, reporting back with further details of fire vehicle access to the Public Works and Infrastructure Committee. This report addresses any concerns with the St. Clair Avenue West Transit Improvement Project within the Etobicoke York District.

City Clerk

c: Deputy City Manager, Richard Butts  
Chief General Manager, Toronto Transit Commission  
Chief, Toronto Fire Services  
General Manager, Transportation Services  
Director, Transportation Services, Etobicoke York District

Att:  
Ref. Item EY26.7  
G. Jagai