



Yonge Hearts Child Care Centre

5176 Yonge Street, Toronto, Ontario M2N 5P6 (416) 730-8898 Fax (416) 730-8234

TO: Councillor Jaye Robinson, Chair, and
Members of the Public Works and Infrastructure Committee

CC: City of Toronto Secretariat (Nancy Martins), and
Manager, Public Consultation Unit (Tracy Manolakakis)

Via Email: pwic@toronto.ca, councillor_robinson@toronto.ca; councillor_perruzza@toronto.ca;
councillor_lee@toronto.ca; councillor_mammoliti@toronto.ca; councillor_holyday@toronto.ca;
Councillor_CarmichaelGreb@toronto.ca; reimaginingyonge@toronto.ca;
Tracy.Manolakakis@toronto.ca

DATE: January 18th 2018

Re: PW26.6 - REimagining Yonge (Sheppard to Finch) Municipal Class Environmental Assessment Study

Dear Chair Robinson and members of PWIC:

Yonge Hearts Child Care Centre is a not-for-profit corporation that operates a day care centre at 5176 Yonge Street (in between Sheppard Avenue and Finch Avenue). The Centre is located just off Yonge Street in the proposed re-development corridor. The Centre opens at 7:30 a.m. and closes at 6:00 p.m. The majority of the parents and guardians of the children who attend the Centre access the Centre via car.

Our board met on Tuesday January 16th 2018 and REimagining Yonge was discussed. We passed a motion for this letter to be sent to the recipients.

Yonge Hearts Child Care Centre does not support the recommendations for REimagining Yonge enclosed in the report for the public works and infrastructure committee on January 19th, 2018.

The board is of the opinion that the traffic congestion caused by not only the re-development of the Sheppard Avenue to Finch Avenue corridor on Yonge Street, but also the reduction of traffic lanes from three to two in each direction (North and South), would have an adverse and lasting detrimental impact on the ability of the Centre's parents and guardians to drop-off and pick-up their children within the Centre's hours of operation.

Yours Truly,

June Karim
Director
director@yongehearts.ca

Jeff Oulahen
President
jeff@oulahen.com