



Councillor Joe Mihevc Toronto City Hall St. Paul's West Ward 21 Councillor Mike Layton Toronto City Hall Trinity-Spadina Ward 19



August 9, 2012

Public Works and Infrastructure Committee Toronto City Hall 100 Queen Street West, 10th floor, West Tower Toronto, ON M5H 2N2

Dear Committee Chair and Members,

On August 6, a cyclist died in a tragic incident after falling from his bicycle when his wheel was caught in a decommissioned streetcar track on Wychwood Avenue. This incident is a very sad reminder that streetcar tracks pose serious risks to cyclists. We believe the City of Toronto must address this issue for the purposes of public safety.

Further, we believe the City has made the commitment to cyclists through the Toronto Bike Plan to make our streets safer for cyclists. In fact, one of the Bike Plan's two primary goals is to "reduce the number of bicycle collisions and injuries" and the Plan's vision is "to create a safe, comfortable and bicycle friendly environment in Toronto, which encourages people of all ages to use bicycles for everyday transportation and enjoyment."

In response to this tragic incident and given that there are many accidents involving streetcar tracks and cyclists, we request that the Public Works and Infrastructure Committee (PWIC) direct the General Manager of Transportation Services, in consultation with the CEO of the Toronto Transit Commission (TTC), to report back to PWIC by the end of 2012 the on hazards posed to cyclists by streetcar tracks and recommendations for addressing these safety concerns, specifically:

- 1. The possible options, costs, best practices and new techniques for covering decommissioned streetcar tracks city-wide, including filling in the tracks, paving/asphalting the entire street and removing the tracks;
- 2. The possible options, costs, best practices and new techniques to make active streetcar tracks citywide safer for cyclists.

Sincerely,

Councillor Joe Mihevc Ward 21, St. Paul's West Councillor Mike Layton Ward 19, Trinity-Spadina