

Public Works and Infrastructure Committee

Meeting No.	24	Contact	Candy Davidovits, Committee Administrator	
Meeting Dat	e Tuesday, May 5, 2009	Phone	416-392-8032	
Start Time	9:30 AM	E-mail	pwic@toronto.ca	
Location	Committee Room 1, City Hall	Chair	Councillor Glenn De Baeremae	ker
Item				Page
PW24.3	Site Plan Agreements with the F Town of Markham for the Millike Expansion	-		1
PW24.5	Roncesvalles Avenue Streetscape Improvements - Class Environmental Assessment Study (Ward: 14)			2
PW24.6	The Toronto Walking Strategy (Ward: All)			4
PW24.9	Supply Shortage of Iron Salts for Wastewater Treatment (Ward: All)			
PW24.10	Toronto Water Land Acquisition for Source Water Protection - Status Report and Updated Property Acquisition List (Ward: All)			
PW24.12	Sole Source Authority - Filter Underdrain Systems Supplier in Construction Tender Documents for R. L. Clark Water Treatment Plant Process Equipment Upgrade (Ward: 6)			
PW24.13	Contract No. 08FS-62WP, Tender Call 236-2008 - Highland Creek Wastewater Treatment Plant - Plant Instrumentation and Paging Services (Ward: 44)			9
PW24.15	Jarvis Street Streetscape Improvements - Class Environmental Assessment Study (Ward: 27)			10

Public Works and Infrastructure Committee

Meeting No.	24	Contact	Candy Davidovits, Committee Administrator
Meeting Date	Tuesday, May 5, 2009	Phone	416-392-8032
Start Time	9:30 AM	E-mail	pwic@toronto.ca
Location	Committee Room 1, City Hall	Chair	Councillor Glenn De Baeremaeker

PW24.3	ACTION			
--------	--------	--	--	--

Site Plan Agreements with the Regional Municipality of York and the Town of Markham for the Milliken Reservoir and Pumping Station Expansion

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

1. City Council grant authority to enter into site plan agreements with the Regional Municipality of York and the Town of Markham, as well as any other agreements that may be required for development of the Milliken Pumping Station and Reservoir Expansion, on terms and conditions satisfactory to the Executive Director, Technical Services, and the General Manager, Toronto Water, and to provide any security deposits that may be required by The Regional Municipality of York and the Town of Markham in order to obtain site plan approval for this development.

Origin

(April 16, 2009) Report from Executive Director, Technical Services

Summary

This report seeks authority for the City to enter into site plan agreements with the Regional Municipality of York and the Town of Markham, as well as any other agreements that may be required for development of the Milliken Pumping Station and Reservoir Expansion.

Background Information

Site Plan Agreements with the Regional Municipality of York and the Town of Markham-Staff Report

(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20500.pdf)

PW24.5	ACTION			Ward: 14
--------	--------	--	--	----------

Roncesvalles Avenue Streetscape Improvements - Class Environmental Assessment Study

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

- 1. City Council grant authority to the General Manager of Transportation Services to issue a Notice of Study Completion and to file the Project File for the Roncesvalles Avenue Streetscape Improvements Class Environmental Assessment Study in the public record for 30 days in accordance with the requirements of the Municipal Class Environmental Assessment.
- 2. The appropriate City officials be authorized and directed to take the necessary action to give effect thereto.

Origin

(April 20, 2009) Report from General Manager, Transportation Services

Summary

A Class Environmental Assessment Study was undertaken to address opportunities for improvements to the public realm in conjunction with water and combined sewer upgrades and a reconstruction of streetcar tracks on Roncesvalles Avenue between Queen Street West and Dundas Street West. The potential improvements were developed under the guidance of the Roncesvalles Village Streetscape Strategy, prepared by the Roncesvalles Village Business Improvement Area (BIA). The evaluation of a reasonable range of alternative solutions, which included consultation with the public and review agencies, resulted in the following Recommended Design:

- The removal of one travel lane in each direction, to provide one 4.3 metre traffic lane and a 2.0 metre parking lay-by on both sides of Roncesvalles Avenue;
- The provision of transit platforms as an extension of the sidewalk to allow level boarding to new TTC transit vehicles; and
- The widening of the boulevard in certain areas to increase public space and reduce crossing distances.

A Notice of Study Completion must now be issued and the Project File placed in the public record for a 30-day review period in accordance with the requirements of the Municipal Class Environmental Assessment.

Background Information

Roncesvalles Avenue Streetscape Improvements Class Environmental Assessment Study-Staff Report (http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20523.pdf)

Appendix 1 - Figure 1-1 - Study Area Map

rippendix i i igure i i bludy ried blup
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20527.pdf)
Appendix 1 - Figure 1-2 - Roncesvalles Avenue Level of Service
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20528.pdf)
Appendix 1 - Figure 1-3 - On-Street Parking Impacts and Peak Demands
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20529.pdf)
Appendix 2 - Figures 2-1 to 2-4 - Alternative Solutions
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20864.pdf)
Appendix 2 - Figure 2-5 - Evaluation of Alternative Solutions
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20531.pdf)
Appendix 3 - Figure 3-1 - Concept 1
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20532.pdf)
Appendix 3 - Figure 3-2 - Concept 2
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20533.pdf)
Appendix 3 - Figure 3-4 - Evaluation Table of Concepts
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20535.pdf)
Appendix 3 - Figure 3-3 - Concept 3
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20534.pdf)
Appendix 5 - Example of Transit Platform Used in Portland, Oregon
(http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20536.pdf)

Communications

(May 1, 2009) e-mail from Cathy Gudino (PW.New.PW24.5.1)
(May 1, 2009) e-mail from Karen Sievewright (PW.New.PW24.5.2)
(May 3, 2009) fax from Jeffrey Canto-Thaler (PW.New.PW24.5.3)
(May 3, 2009) fax from Alexandrina Canto-Thaler (PW.New.PW24.5.4)
(May 4, 2009) e-mail from Susana and Barrie Thomson (PW.New.PW24.5.5)
(May 4, 2009) e-mail from Mark Campbell (PW.New.PW24.5.6)
(May 4, 2009) e-mail from Margie Atkinson (PW.New.PW24.5.7)
(May 4, 2009) e-mail from Marty Collier (PW.New.PW24.5.8)
(May 4, 2009) letter from Hamish Wilson (PW.New.PW24.5.9)
(May 5, 2009) e-mail from Mark Ellwood forwarding a copy of a document entitled "Roncesvalles Avenue Parking Survey, March - June 2008" (PW.New.PW24.5.10)
(May 6, 2009) e-mail from Lyn Green (PW.New.PW24.5.11)

Speakers

Yvonne Bambrick, Executive Director, Toronto Cyclists Union
Maggie Atkinson (Submission Filed)
John Bowker, Parking and Beautification Chair, Roncesvalles Village B.I.A.
Wulff Kieselbach
Mark Ellwood (Submission Filed)
Witold Panek
Mark Campbell (Submission Filed)
Anthony Humphreys

PW24.6	ACTION			Ward: All
--------	--------	--	--	-----------

The Toronto Walking Strategy

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

- 1. City Council adopt, in principle, the Toronto Walking Strategy actions contained in Appendix 1 to this report as an integrated approach for making Toronto a great walking city.
- 2. City Council direct the General Manager, Transportation Services, to establish an interdivisional Walking Strategy Team to be fully responsible for implementing the Walking Strategy actions, with representation by the following City divisions and agencies: City Planning; Public Health; Parks, Forestry and Recreation; Toronto Transit Commission; Economic Development, Culture and Tourism; Municipal Licensing and Standards; Toronto Parking Authority; Toronto and Region Conservation Authority; Toronto Police Service; and Toronto Hydro.
- 3. City Council direct the General Manager, Transportation Services, in consultation with the inter-divisional Walking Strategy Team, to develop a detailed multi-year work plan to implement the actions recommended as part of the Toronto Walking Strategy, and report back to Council on short-term priorities as part of the 2010 budget review process.
- 4. City Council direct the General Manager, Transportation Services, to produce annual Walking Strategy progress reports to document achievements and identify future priorities.
- 5. City Council direct the General Manager, Transportation Services, to undertake the following Toronto Walking Strategy new actions to begin implementation of the Toronto Walking Strategy immediately:
 - a. organize an annual Walking / Public Realm Forum, beginning in the Fall 2009, to engage City staff and Council, external stakeholders and Toronto residents in an ongoing dialogue about actions to make Toronto a great walking city;
 - b. launch a high-profile communications and engagement strategy to support the City's public realm initiatives and to encourage all Torontonians to walk as a part of everyday life;
 - c. develop a program for creating walking routes and neighbourhood walking maps to encourage residents and visitors to get out and explore the city on foot, starting with 5 new featured routes by 2010;

- d. develop pilot projects to install and evaluate different measures and design options to improve the pedestrian environment including: the relocation of bicycle parking racks from narrow sidewalks/boulevards to alternative locations, and implement 10 locations in 2009 and 2010; and the introduction of "No Right Turn on Red" restrictions at strategic intersections beginning with 10 locations in 2010;
- e. work with Ryerson University and the University of Toronto to design and implement two pedestrian street projects by 2010; and
- f. develop and implement two public realm improvement plans per year in Tower Renewal and Priority Neighbourhoods, beginning in 2010, to create more walkable communities.
- 6. The appropriate City officials be authorized and directed to take the necessary action to give effect thereto.

Origin

(April 20, 2009) Report from General Manager, Transportation Services

Summary

The purpose of this staff report is to present the accompanying report, the Toronto Walking Strategy, which contains 46 actions for making Toronto a great walking city. The aim of the Walking Strategy is to build a physical and cultural environment that supports and encourages walking, including vibrant streets, parks, public squares and neighbourhoods where people will choose to walk more often. By envisioning a city where high-quality walking environments are seamlessly integrated with public transit, cycling and other sustainable modes of travel, the Strategy sets out a plan that will produce tangible environmental, health and social benefits for residents and visitors to Toronto.

Implementing the Toronto Walking Strategy will require ongoing coordination between several City Divisions and Agencies. The Public Realm Section within the Transportation Services Division will lead an inter-divisional Walking Strategy Team to coordinate and monitor implementation of the Walking Strategy. The Team will produce annual Walking Strategy progress reports that will identify both progress made and resources required to implement Walking Strategy projects, to be considered during the annual budget review process. This report recommends six "New Steps" for implementing the Walking Strategy, focussing on some of the immediate new priorities.

Background Information

The Toronto Walking Strategy-Staff Report (<u>http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20700.pdf</u>)

Communications

(May 1, 2009) letter from Dylan Reid, Co-Chair, Toronto Pedestrian Committee (PW.New.PW24.6.1) (May 4, 2009) e-mail from Marty Collier (PW.New.PW24.6.2)

(May 5, 2009) submission from General Manager, Transportation Services, entitled "The Toronto Walking Strategy" (PW.New.PW24.6.3)

Speakers

Daniel Egan, Manager, Pedestrian and Cycling Infrastructure, Transportation Services, gave a presentation on the Toronto Walking Strategy Nancy Smith Lea, Program Director, Toronto Coalition for Active Transportation Dylan Reid, Co-Chair, Toronto Pedestrian Committee (Submission Filed) Anthony Humphreys Councillor Denzil Minnan-Wong, Ward 34 - Don Valley East Councillor Adam Vaughan, Ward 20 - Trinity-Spadina

PW24.9	ACTION			Ward: All
--------	--------	--	--	-----------

Supply Shortage of Iron Salts for Wastewater Treatment

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

- 1. City Council authorize the General Manager, Toronto Water, to procure the supply of alternate chemicals, services and related equipment required for the removal of phosphorus from sewage at all four wastewater treatment plants, either on a sole source basis or by such other means of procurement, in consultation with the Director of Purchasing and Materials Management, in such a manner and on such terms and conditions as he considers appropriate; until such time as either the industry supply of iron salts has returned to sustainable levels, or the expiration of the existing iron salts supply contract (December 31, 2010).
- 2. Should the existing contract for supply of iron salts expire or should the supplier no longer be able to provide the contracted chemicals, then any unspent funds may be utilized to fund sole source purchases as per Recommendation 1.
- 3. Subject to the adoption of Recommendation 1, the General Manager, Toronto Water, be authorized to execute one or more contracts and/or agreements on terms and conditions satisfactory to him and in a form satisfactory to the City Solicitor, including any such contracts and/or agreements whose value may exceed \$500,000.
- 4. Staff report to Public Works and Infrastructure Committee in the Fall of 2009 regarding the number and value of contacts entered into for alternative chemicals, services and related equipment.

Origin

(April 21, 2009) Report from General Manager, Toronto Water, and the Acting Director, Purchasing and Materials Management

Summary

The purpose of this report is to seek delegated authority for the General Manager, Toronto Water, to procure on a sole source basis the supply of alternate chemicals, services and specialized equipment, if necessary, used to remove phosphorus at the City's four wastewater treatment plants. The City has been using iron salts for many years as a method to treat sewage received at the plants in accordance with the Certificates of Approval as issued by the Ministry of the Environment.

Iron salts are a by-product of the steel manufacturing process and are used by municipal wastewater treatment plants across North America to remove phosphorus. Phosphorus is a nutrient that if not controlled, can lead to a significant increase in algae growth within water bodies. With a significant slowdown in the North American steel industry, there has been a sudden shortage of iron salts in the market. This chemical is expected to remain in short supply until a number of North American steel mills resume production. Alternate chemicals are more costly but are required as part of the wastewater treatment process to maintain regulatory compliance.

Background Information

Supply Shortage of Iron Salts for Wastewater Treatment-Staff Report (http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20590.pdf)

Communications

(May 5, 2009) submission from Karen Buck (PW.New.PW24.9.1)

PW24.10	ACTION			Ward: All
---------	--------	--	--	-----------

Toronto Water Land Acquisition for Source Water Protection - Status Report and Updated Property Acquisition List

Confidential Attachment - A proposed or pending acquisition or sale of land for municipal or local board purposes

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

- 1. City Council authorize the use of funds available in the approved Toronto Water 2009 Capital Budget under WBS Element CWW473-01 Land Acquisition for Source Water Protection for acquisition of properties by Toronto Region Conservation Authority (TRCA), identified in the confidential list dated April 14, 2009, included as Attachment 1.
- 2. TRCA complete the acquisitions according to the criteria set out in Executive Committee Report 14.1, adopted by City Council on November 19 and 20, 2007, in a form and manner acceptable to City officials.

- 3. City Council authorize the public release of the confidential information contained in Attachment 1 after the acquisition of the properties by the Toronto and Region Conservation Authority has been completed.
- 4. The appropriate City Officials be authorized and directed to take the necessary action to give effect thereto.

Origin

(April 20, 2009) Report from General Manager, Toronto Water, and Chief Administrative Officer, Toronto and Region Conservation Authority

Summary

This report has been prepared jointly with the Toronto and Region Conservation Authority (TRCA) to provide an update on land purchased in 2008 using Toronto Water Capital funding and seek approval to revise the previously approved Property Acquisition List to add additional properties.

Background Information

Toronto Water Land Acquisition for Source Water Protection-Staff Report (http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20628.pdf)

PW24.12	ACTION			Ward: 6
---------	--------	--	--	---------

Sole Source Authority - Filter Underdrain Systems Supplier in Construction Tender Documents for R. L. Clark Water Treatment Plant Process Equipment Upgrade

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

1. City Council grant authority that Anthratech Western Inc. (AWI) be specified as the Sole Source supplier for the provision of eighteen (18) new Pheonix low profile filter underdrain systems, including supply and delivery of all materials, equipment, components, and accessories, as well as installation and related field services (supervision and testing), in the construction tender documents for the R. L. Clark WTP Process Equipment Upgrade Project.

Origin

(April 15, 2009) Report from General Manager, Toronto Water, and the Acting Director, Purchasing and Materials Management

Summary

The purpose of this report is to seek authority to specify a Sole Source supplier, Anthratech Western Inc. (AWI), for the provision of eighteen (18) low profile filter underdrain systems, installation, supervision, and field testing services in the construction tender documents for the

R. L. Clark Water Treatment Plant (WTP) Process Equipment Upgrade project.

Background Information

Sole Source Authority - Filter Underdrain Systems Supplier-Staff Report (<u>http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20756.pdf</u>)

PW24.13	ACTION			Ward: 44
---------	--------	--	--	----------

Contract No. 08FS-62WP, Tender Call 236-2008 - Highland Creek Wastewater Treatment Plant - Plant Instrumentation and Paging Services

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

- 1. City Council approve the reallocation of funds in 2009 in the amount of \$800,000.00 net of GST to CWW024-02 Highland Creek TP Plant Services from CWW036-03 Highland Creek Treatment Plant – Thermal Technology, Phase 1.
- 2. City Council award Contract 08FS-62WP, Tender Call 236-2008, for the Highland Creek Wastewater Treatment Plant – Plant Instrumentation and Paging Services to Quantech Electrical Contractors Limited in the total amount of \$3,199,333.33, net of GST, being the lowest compliant bid received.

Origin

(April 17, 2009) Report from Executive Director, Technical Services, and the Acting Director, Purchasing and Materials Management

Summary

The purpose of this report is to advise on the results of the Tender Call 236-2008 issued for the Highland Creek Wastewater Treatment Plant – Plant Instrumentation and Paging Services, in accordance with specifications as required by Technical Services and request authority to award a contract to the recommended bidder.

Background Information

Contract No. 08FS-62WP, Tender Call 236-2008 - Highland Creek Wastewater Treatment Plan - Plant Instrumentation and Paging Services-Staff Report (http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20546.pdf)

PW24.15 ACTION	Ward: 27	
----------------	----------	--

Jarvis Street Streetscape Improvements - Class Environmental Assessment Study

Committee Recommendations

The Public Works and Infrastructure Committee recommends that:

- 1. City Council grant authority to the General Manager of Transportation Services to issue a Notice of Study Completion and to file the Environmental Study Report for the Jarvis Street Streetscape Improvements Class Environmental Assessment Study in the public record for 30 days in accordance with the requirements of the Municipal Class Environmental Assessment, subject to the amendment of the Environmental Study Report to indicate that Alternative Design Solution 1, which includes the provision of exclusive bicycle lanes on Jarvis Street, is the Recommended Alternative.
- 2. The appropriate City officials be authorized and directed to take the necessary action to give effect thereto.

Origin

(April 17, 2009) Report from General Manager, Transportation Services

Summary

In 2001, the Culture Section completed a study entitled, "Canada's Urban Waterfront – Waterfront Culture and Heritage Infrastructure Plan" that identified Jarvis Street as one of seven cultural corridors within the City of Toronto. In preparing a heritage plan for Jarvis Street, the Culture Section undertook a Streetscape Study that identified the need to narrow Jarvis Street to accommodate improvements to the public realm within the existing right-of-way. A Traffic Feasibility Study, completed by the Transportation Services Division in 2005, concluded that it was feasible to narrow Jarvis Street.

A Municipal Class Environmental Assessment (EA) study has been undertaken to develop streetscape improvement plans in conjunction with lane arrangement modifications on Jarvis Street from Bloor Street East to Queen Street East. The EA study included the identification and evaluation of a reasonable range of alternatives in consultation with the public and review agencies. The resulting Recommended Design is to narrow Jarvis Street from five (5) lanes to four (4) lanes by removing the centre reversible lane and widening the east sidewalk and remaining four (4) lanes. This will enable improvements to the public realm along Jarvis Street.

A Notice of Study Completion must now be issued and the Environmental Study Report filed in the public record for a minimum 30-day review period in accordance with the requirements of the Municipal Class Environmental Assessment.

Background Information

Jarvis Street Streetscape Improvements Class Environmental Assessment Study-Staff Report (<u>http://www.toronto.ca/legdocs/mmis/2009/pw/bgrd/backgroundfile-20558.pdf</u>)

Communications

(April 24, 2009) e-mail from Mary Jo Mills (PW.New.PW24.15.1) (April 24, 2009) letter from Catherine Herring (PW.New.PW24.15.2) (April 30, 2009) e-mail from Sam Hardy, Managing Director, Institutional Trading, Thomas Weisel Partners (PW.New.PW24.15.3) (May 1, 2009) fax from Irene Atkinson, Public School Trustee (PW.New.PW24.15.4) (April 29, 2009) fax from Michael Polanyi (PW.New.PW24.15.5) (May 1, 2009) e-mail from Jason Baibokas, Managing Director, Institutional Equities, Thomas Weisel Partners (PW.New.PW24.15.6) (May 1, 2009) e-mail from Grant Beasley (PW.New.PW24.15.7) (May 1, 2009) e-mail from Graham Choquette, Thomas Weisel Partners (PW.New.PW24.15.8) (May 1, 2009) letter from Dylan Reid, Co-Chair, Toronto Pedestrian Committee (PW.New.PW24.15.9) (May 4, 2009) e-mail from Peter Pinch (PW.New.PW24.15.10) (April 29, 2009) letter from Jeremy C. Gawen (PW.New.PW24.15.11) (May 4, 2009) e-mail from Joan Currie (PW.New.PW24.15.12) (May 2, 2009) letter from Gordon R. Baker, O.C., Barrister and Solicitor (PW.New.PW24.15.13) (May 4, 2009) e-mail from Marty Collier (PW.New.PW24.15.14) (May 4, 2009) e-mail from David L. Rosenblatt, B.A., LL.B., Barrister and Solicitor, Rosenblatt Associates (PW.New.PW24.15.15) (May 4, 2009) letter from Lyn Adamson (PW.New.PW24.15.16) (May 4, 2009) e-mail from Ian Brown (PW.New.PW24.15.17) (May 4, 2009) letter from Hamish Wilson (PW.New.PW24.15.18) (May 3, 2009) letter from Tim Costigan, President, Moore Park Residents' Association (PW.New.PW24.15.19) (May 4, 2009) letter from Councillor Pam McConnell, Ward 28 - Toronto Centre-Rosedale (PW.New.PW24.15.20) (May 5, 2009) letter from Dennis Findlay (PW.New.PW24.15.21) (May 4, 2009) letter from Jennifer Kennedy, President, Forest Hill Homeowners' Association (PW.New.PW24.15.22) (May 5, 2009) e-mail from Helen Armstrong (PW.New.PW24.15.23) (May 5, 2009) submission from June Macdonald (PW.New.PW24.15.24) (May 3, 2009) submission from Sheldon Hellin (PW.New.PW24.15.25) (May 5, 2009) submission from Councillor Kyle Rae, Ward 27 - Toronto Centre-Rosedale entitled "Jarvis Street Chronology" (PW.New.PW24.15.26) (May 5, 2009) submission from Alexander Younger (PW.New.PW24.15.27) (May 5, 2009) submission from Margot Boyd (PW.New.PW24.15.28) (May 5, 2009) fax from Joel L. Rubinovich (PW.New.PW24.15.29) (May 5, 2009) submission from Glen Simourd, Garden District Residents Association (GDRA) (PW.New.PW24.15.30)

Speakers

June MacDonald (Submission Filed) Susan Prince, Moore Park Residents' Association Yvonne Bambrick, Executive Director, Toronto Cyclists Union (Submission Filed) Ralf Hoeche 12

Public Works and Infrastructure Committee Report - Meeting No. 24 For City Council Consideration on May 25, 2009

Paul Hyde Glen Simourd, Garden District Resident's Association (Submission Filed) Sheldon Hellin (Submission Filed) Ellen Greenwood, Moore Park Residents' Association Joel L. Rubinovich Wayne Scott, Hoof and Cycle Sandy Rhind Alexander Younger (Submission Filed) Wayne Wylie Nancy Smith Lea, Program Director, Toronto Coalition for Active Transportation, Clean Air Partnership Kyle Brown Anthony Humphreys Warren Price, Senior Associate, Urban Strategies Inc. Margot Boyd (Submission Filed) Albert Koehl, Toronto Cyclists Union Veena Van der Kwast, Toronto Coalition for Active Transportation Kim White Peter Thomson Councillor Denzil Minnan-Wong, Ward 34 - Don Valley East Councillor Kyle Rae, Ward 27 - Toronto Centre-Rosedale (Submission Filed) Councillor David Shiner, Ward 24 - Willowdale Councillor Michael Walker, Ward 22 - St. Paul's

Submitted Tuesday, May 5, 2009 Councillor Glenn De Baeremaeker, Chair, Public Works and Infrastructure Committee