

November 19, 2019

Watermain Replacement on Yonge Street from St. Clair Avenue to Woodlawn Avenue

Contract: 19ECS-TI-102LR

Expected Start Date: November 25, 2019

Winter Break: December 18, 2019 to February 2, 2020

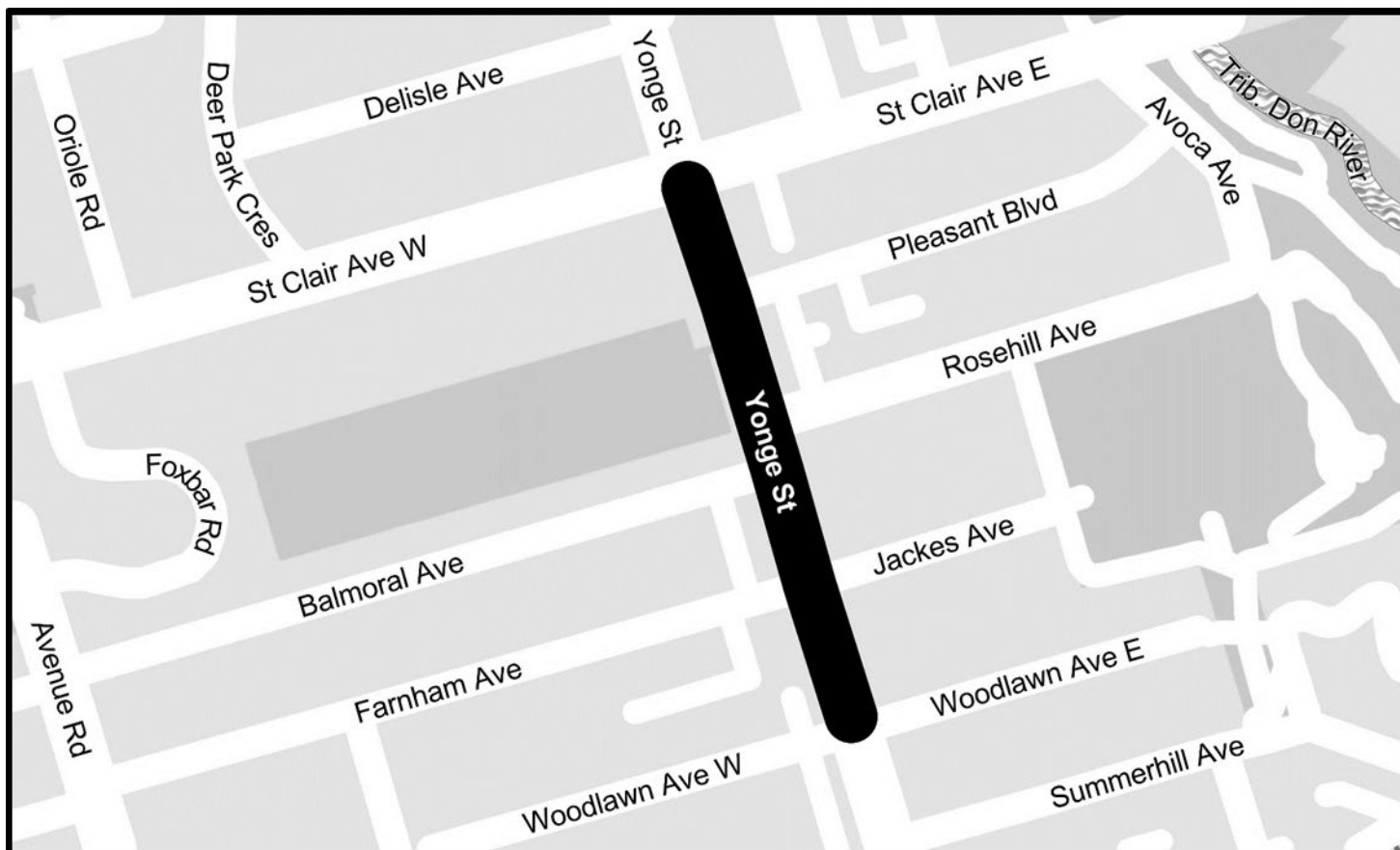
Expected End Date: July 2020

**Timeline is subject to change.*

The City of Toronto is replacing the watermain and the City-owned portion of substandard water services on Yonge Street from St. Clair Avenue to Woodlawn Avenue.

This project is part of the Council-approved 2019 Capital Works Program to renew our aging infrastructure, improve water distribution and reduce the risk of watermain breaks.

MAP OF WORK AREA



WHAT TO EXPECT DURING CONSTRUCTION

- You may experience dust, noise and other inconveniences. The City will make efforts to reduce the impacts. We appreciate your patience.

	Work Hours: Work will take place from 7 a.m. to 11 p.m., Monday to Friday, 9 a.m. to 7 p.m. Saturdays. Work at signalized intersections will take place from 9 a.m. to 4 p.m.
	Traffic Management: Efforts have been made to manage traffic in the area for the safety of workers, road users and residents. Road users should expect delays and increased traffic on nearby main and side streets. Traffic on Yonge Street will be reduced to one lane in each direction in the work zone.
	TTC Service: This project may affect travel times on the 97B Yonge bus route. Visit ttc.ca for accurate schedule information.
	Pedestrians: Sidewalks will be kept open for pedestrian use. When work is taking place on the sidewalk, signage will be placed to provide information about which side of the road to use.

NEED MORE INFORMATION?

If you have questions about the upcoming work, please contact us and quote **19ECS-TI-102LR**.

Field Ambassador	Suresh Pillai, 647-968-8601, TorontoPM5@rvanderson.com
TTY Hearing Impaired Service	416-338-0889 (7 Days a week, 8 a.m. to 5 p.m., closed holidays)
General inquiries	311
Website	toronto.ca/improvements/ward12.htm

Thank you for your patience. Building a great city takes time. Better infrastructure for all of us is worth the wait.