

November 4, 2019

Dorset Pumping Station Replacement

Expected Start Date: Winter 2019

Expected End Date: Summer 2020

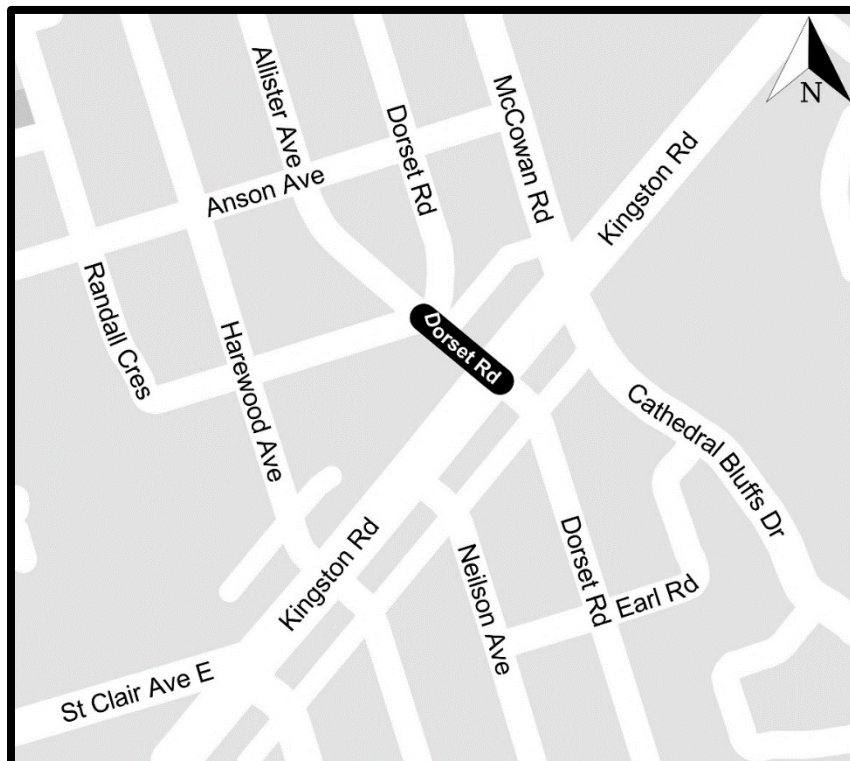
**Timeline is subject to change. Future notice to be provided.*

The City of Toronto is planning to replace the existing underground Water Pumping Station located in the boulevard on the northwest corner of Dorset Road and Kingston Road.

The Pumping Station was built in the 1970's to pump water to the eastern parts of Toronto. This work will ensure the City continues to deliver water safely and efficiently.



This project is part of the Council-approved 2019 Capital Works Program that will improve water distribution and the City's aging infrastructure.

MAP OF WORK AREA



WHAT TO EXPECT BEFORE CONSTRUCTION

- Work crews will mark underground utilities, such as gas, water and cable to ensure they are not affected by the work.
- Affected properties will receive a Construction Notice approximately two weeks before work begins with more information about the work.
- Work in the boulevard in front of homes is expected. This work includes removing and replacing driveways, and grassed boulevards, where necessary.

	<p>Accommodation: Residents who require accommodation (level entry, longer notice, etc.) must contact the Project Manager to arrange for access during the construction period.</p>
	<p>Access to Your Home: The City-hired contractor may need access to your home to complete a pre-construction survey. Affected properties will receive a pre-construction survey request to schedule a time to complete the survey.</p>

MORE INFORMATION:

If you have questions about the upcoming work, please contact us.

Project Manager	Melissa Ho, 416-338-5043, Melissa.Ho@toronto.ca
TTY Hearing Impaired Service	416-338-0889 (7 Days a week, 8:00 am – 5:00 pm, closed holidays)
General inquiries	311
Website	toronto.ca/improvements/ward20.htm

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