

Construction Update #2

December 6, 2017

Sanitary Trunk Sewer Rehabilitation on Lawrence Avenue East and Beechgrove Drive

From Atkinson Avenue to Satok Terrace

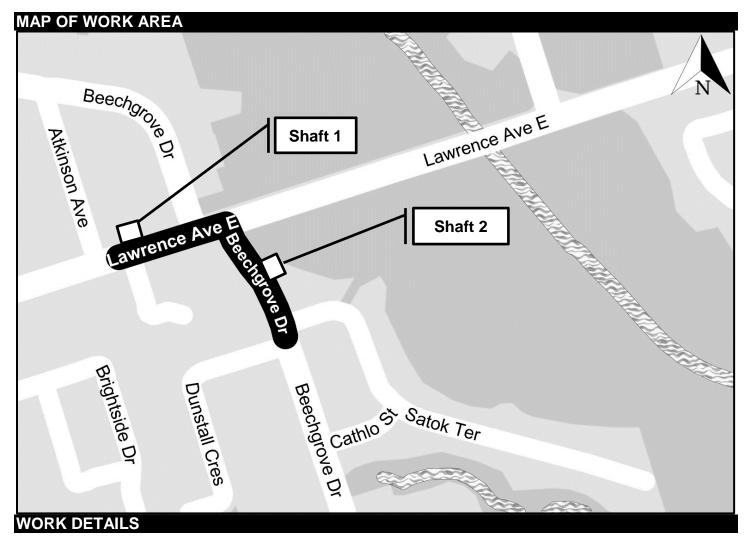
Contract #: 16ECS-LU-02TT
Start Date: June, 2017
Expected End Date: June, 2018
*Content/dates subject to change.

This notice serves as an update to the work the City is completing to rehabilitate a section of the Highland Creek Sanitary Trunk Sewer (STS) on Lawrence Ave E and Beechgrove Dr from Atkinson Avenue to Satok Terrace.

We issued a notice on October 16, 2017 to inform residents that the northbound lane on Beechgrove Drive be closed from November 1 to 30, 2017. Due to unforeseen circumstances the closure of northbound lane on Beechgrove Drive has to be extended to March 15, 2018.

The closure is extended because, the planned work was intended to be outside of the road; however, during an investigation in late November, the contractor noted that the sewer is actually located in a different section. Due to this, the shaft / pit to access the sewer, will now be located within the northbound lane on Beechgrove Drive. Which restricts access to vehicles because of the shaft location.

The project is progressing well and all construction work is expected to be completed by June 2018. Thank you for your patience during this phase of construction.



To date, the contractor has:

- Installed temporary bypass pipes between the two shafts to maintain sewer flow outside the pipe while repairs are taking place inside the sewer
- The contractor started excavation for the 2 pits/shafts at Lawrence Ave E and Beechgrove Drive.



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The contractor will:

- Continue excavating the deep shafts and we anticipate the shafts to be ready for sewer work in January 2018.
- Repair the sewer when the shafts are ready. The repairs will be made using slip-lining technique. For slip-lining the contractor inserts pipe through the shafts and joins them inside the existing pipe, forming a new pipe inside the existing sewer.
- You may experience dust, noise and other inconveniences. The City will make efforts to reduce the impacts. We appreciate your patience.



Traffic Management: Detour signs have been installed on Beechgrove Drive and other locations to divert traffic to Coronation Drive during this closure. Commercial vehicles should use the Coronation Drive diversion. Staff will continue to work with Transportation Services Department to monitor traffic situation and add additional signages if required. Road users should expect delays and increased traffic on nearby main and side streets.

Currently:

- Beechgrove Drive is reduced to a single southbound lane within the construction zone.
- Lawrence Avenue E is reduced to a single lane in both directions within the construction zone.



Cyclists: Cyclists travelling on Beechgrove Drive between Lawrence Ave E and Satok Terrace must dismount their bikes within the construction zone and walk with their bicycles on the pedestrian sidewalk at the west of Beechgrove Drive.



Work Hours: The contractor will complete most work Monday to Friday, 7:00 a.m. to 7:00 p.m., with occasional work after hours and on weekend.

Overnight work will be required for 2 weeks in late January 2018 or early February 2018 when the sewer rehabilitation work will occurs. Residents closest to the shafts will be informed before this work starts.



Accessible Accommodation: Residents / businesses that require accommodation (level entry, wheel trans entry etc.) must contact the **Project Manager** to arrange for access during the construction period.

NEED MORE INFORMATION?

If you have questions about this work, please contact us and quote Contract # 16ECS-LU-02TT

Site Inspector	Muhammad Malik: 416-606-4096
	muhammad.malik@ch2m.ca
Project Manager	Dina Kuvandykova: 416-392-6974
	dina.kuvandykova@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/ward44.htm

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