

June 30, 2020

REHABILITATION OF ERIN MILLS PARKWAY FROM FOWLER DRIVE TO SOUTH OF HWY 403, CITY OF MISSISSAUGA, PROJECT 18-4635

PROJECT UPDATE: PARTIAL INTERSECTION CLOSURE – JULY 6 AND 7

Road resurfacing on Erin Mills Parkway from south of Hwy 403 to south of Dundas Street is well underway.

Final top asphalt paving on Dundas Street West from Fifth Line to approximately 200m east of Erin Mills Parkway will commence on Monday, July 6, 2020 at approximately 6:00 a.m., with completion anticipated on Tuesday, July 7, 2020 at approximately 8:00 p.m. (weather permitting).

Traffic Impacts – during this paving operation, the traffic on Erin Mills Parkway will continue to operate with a single lane in each direction with restricted left turning movements. However, Dundas Street West will be temporarily blocked while work progresses.

The Region of Peel is committed to keeping you informed and ensuring that the work is carried out with as minimum disruptions as possible. We encourage you to notify the project manager listed below if you have any concerns or particular needs during construction.

We apologize for any inconvenience this may cause.

For more information, please visit

<https://www.peelregion.ca/pw/construction/miss/184635.htm>

Jerry Tan
Region of Peel, Project Manager
Phone: 905-791-7800 ext. 7916

Cc: Councillor Karen Ras, City of Mississauga - Ward 2
Councillor Matt Mahoney, City of Mississauga - Ward 8

Construction statement regarding COVID-19

Critical infrastructure construction is an essential service. We're keeping employees, contractors and the community safe by complying with [provincial guidelines](#), physical distancing, using personal protective equipment, and adjusting work schedules and shifts.

Construction project updates can be found at [peelregion.ca/construction](https://www.peelregion.ca/construction).

Follow [Peel Public Works on Twitter](#) for service updates and changes.

This notice was first issued in March 2019, with an updated notice issued on March 20, 2020.