

SAHRA Information – Oct 1, 2015

Check that you locked your car!

Just a reminder to be sure to lock your car doors. It has been reported that kids have been seen opening cars in driveway and cars parked on the street. They were obviously searching for change and anything else they could get their hands on. Having fun!

Reminder of Toronto's Ward Boundaries review meetings

CORRA has passed along information on the review of Toronto's Ward Boundaries that is now underway. To participate, attend one of the next 3 public meetings listed below or any of the scheduled meetings found by clicking the bar "Full Public Meeting Schedule", or complete the online survey to register your views.

Members of the public are invited to attend one of three upcoming meetings in the Toronto & East York Community Council Area:

SATURDAY, OCTOBER 3, 2015

Location: Holy Rosary Church

Time: 10AM - 12Noon

Address: 354 St. Clair Ave. W., York, ON

Room: Main Floor - Room 2

WEDNESDAY, OCTOBER 7, 2015

Location: Metro Hall

Time: 7PM to 9PM

Address: 55 John St., Toronto, ON

Room: 308/309

THURSDAY, OCTOBER 8, 2015

Location: Riverdale Hub

Time: 7PM to 9PM

Address: 1326 Gerrard St. E., Toronto, ON

Room: 3rd Floor, South Space

WHY ATTEND? The purpose of the public meetings is to gather feedback on [5 options](#) for new ward boundaries in Toronto. The meetings will include a presentation of the options, followed by a facilitated discussion. Can't attend? Read the [consultation guide](#) and complete the [survey](#).

Feedback from the meetings and survey will inform the Final Ward Boundary Review Report. This Report will include a recommended option and be presented to the Executive Committee and City Council in May 2016.

ACCESSIBILITY American sign language will be provided. Attendant care and translation in the following languages will be available upon request: Italian, Spanish, Portuguese, French, Russian, Urdu, Farsi, Chinese (Simple and Traditional), Tamil, Tagalog. Please [email us](#) up to 5 days prior to the meeting to request.