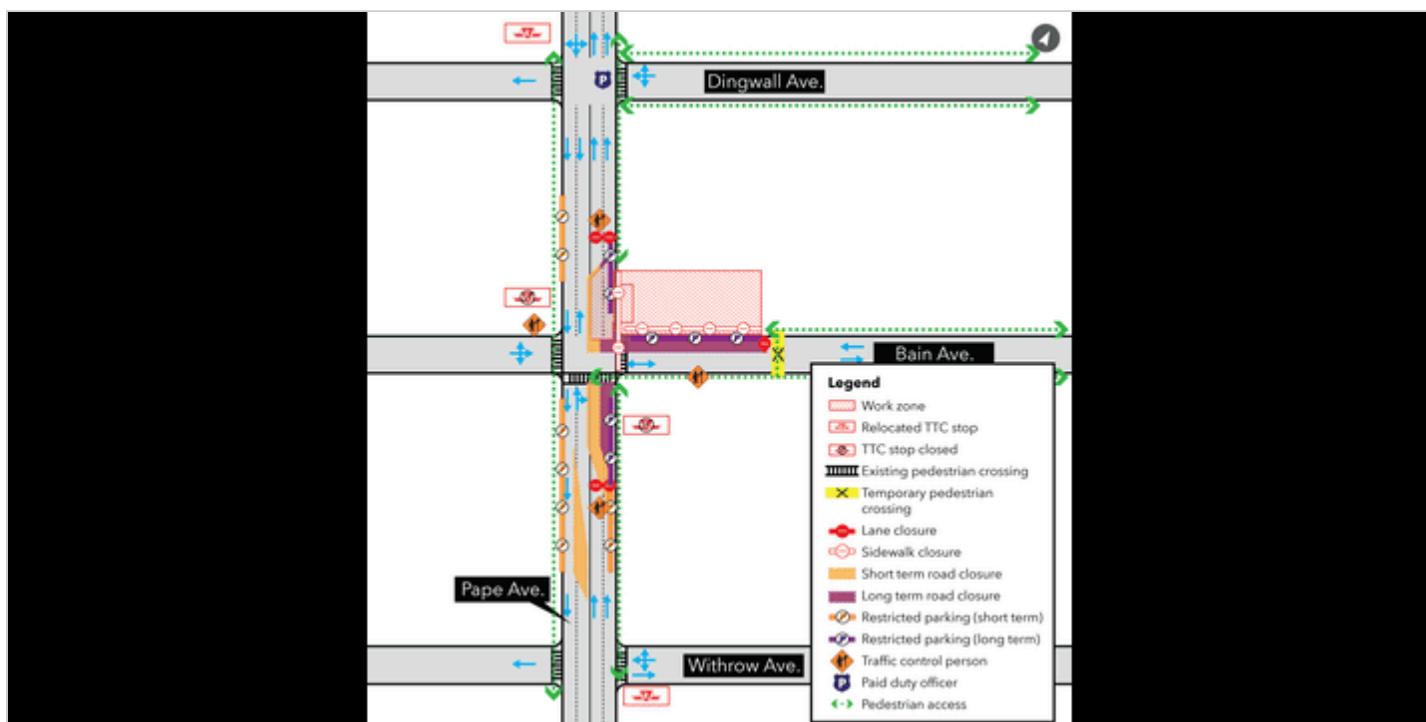


Bain Emergency Exit Building (EEB) – Upcoming Weekend Work

Scheduled Start Date: July 18, 2026

Scheduled End Date: July 26, 2026

Working Hours: Saturday to Sunday, 9:00 a.m. to 7:00 p.m.



Map of Bain worksite

What Is Happening?

To support the ground improvement activities for the Bain EEB site, crews will be conducting soil sampling work over two weekends in July on July 18 & 19 and July 25 & 26.

What to Expect?

- Trucks and construction equipment may generate dust during construction.
- Crews will take precautions to monitor and reduce dust.
- Increased presence of construction vehicles and equipment can be expected in the work area.
- Work areas will be clearly marked or fenced off to ensure public safety.
- Please exercise caution around active construction sites.
- Work may be delayed or rescheduled due to weather or unforeseen circumstances.

Traffic Changes

- No disruptions to traffic are anticipated.

Pedestrian Access

- Temporary sidewalk closures or pedestrian detours will be in place while the work is underway, with signs in place to direct pedestrians as needed.
- Pedestrian detours may be required, with signs in place to direct pedestrians as needed.
- Clear and defined walking paths will be maintained during construction to ensure pedestrian safety.

Noise & Vibration

- Residences and businesses in the area may experience noise and vibration caused by construction equipment related to this work.
- Crews will take measures to minimize disruptions to the surrounding area wherever possible.
- Residences and businesses in the area can expect noise and vibration caused by construction equipment related to this work.
- To minimize noise impacts on the community, noise monitoring equipment will be installed prior to construction. These devices will help to detect exceedances early to proactively conduct corrective actions as needed while crews work.
- To minimize noise impacts on the community, noise and vibration monitoring equipment will be installed prior to construction. These devices will help to detect exceedances early to proactively conduct corrective actions as needed while crews work.
- Noise barrier walls will be installed to dampen and reduce noise from construction.
- Trucks accessing the site will be equipped with broadband backup alarms, which emit a less disruptive sound compared to traditional beeping backup alarms.

Transit Service

- There is no anticipated impact to transit services.

About the Project

A new 15.6-km subway line with 15 stops and 40+ transit connections that delivers end-to-end trips in under 30 minutes while taking 28,000 cars off Toronto's roads each day.

Questions? We're here for you.

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