

Broadway-City Hall Station construction continues through the fall – includes intermittent night work

August 9, 2024

The future Broadway-City Hall Station is taking shape in your neighbourhood. Tunnel boring activities and removal of the TBMs' conveyor belt system from the station was completed this spring. Throughout the remainder of 2024, work is focused on constructing the walls, columns, floors and roof of the underground station. In addition, crews are working along Cambie Street from W. Broadway to W. 10th Avenue to connect the future Millennium Line extension to the existing Canada Line station.

To complete this work efficiently, we will continue working primarily during the day and intermittently overnight. We remain committed to keeping residents and businesses updated on our progress as we advance this major transit infrastructure project in your community.

What to expect during daytime work

- Regular work hours are Monday to Saturday from 6 a.m. until 10 p.m. There may be occasional work on Sundays and holidays.
- Some elevated noise during specific activities.
- Temporary traffic changes and increased trucking activity related to the delivery of materials and concrete pours.
- Temporary lane closures and changes to pedestrian access to accommodate deliveries and trucking activity.

What to expect at night

- When overnight work is required, work hours can range from 10 p.m. to 5 a.m.
- Overnight lighting focused on our sites to ensure crew safety.

We strive to minimize impacts of construction activities on our neighbours, and we are regularly monitoring and adapting mitigations as needed. See below for further information.

When travelling through construction zones, please plan extra time, watch for wayfinding information, and obey traffic control personnel and all signs.

Contact the Project



**24/7 Construction
Information Line**
1-844-815-6114



Project Information
broadwaysubway.ca
broadwaysubway@gov.bc.ca
778-572-3544



Community Office
1212 W Broadway
Monday & Wednesday
9 a.m. – 5 p.m.



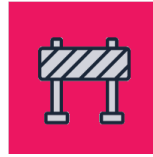
Work on the Project
bcib.ca
info@bcib.ca

Further details



Construction Activities

- Concrete pours.
- Deliveries of materials, including trucking and crane activities.
- Welding, waterproofing and rebar installation under the traffic deck.
- Constructing the connections to the existing Canada Line Station under Cambie Street.
- Excavation adjacent to the Canada Line station.



Impacts

- Some elevated noise related to activities that include, but are not limited to, rebar installation, crane movement, and deliveries.
- Concrete trucks are required to keep their engines running to keep their drums turning, and use traditional back-up alarms for crew safety.
- Trucking activity to accommodate deliveries of equipment and materials during the day or night.
- Lighting focused on our sites to ensure crew safety.



Traffic

- Temporary lane closures on W. Broadway and Cambie Street between 10 a.m. and 3 p.m., overnight or on weekends may be implemented to support construction activities and deliveries.



Mitigations

- Mitigation measures include, but are not limited to:
 - Noise barriers installed around some sources of noise.
 - White noise back-up signals on equipment when possible.
 - Directing lights away from residential buildings.
 - Using quieter models of equipment at night, such as hand tools.

Thank you for your patience

We know that construction can be disruptive, and we are working hard to minimize impacts in your neighbourhood. Thank you for your continued patience while we build this important transportation infrastructure project.

Please note, this information is current at the time of sending, however schedules are subject to change. For the most current details, visit www.broadwaysubway.ca.

Contact the Project



**24/7 Construction
Information Line**
1-844-815-6114



Project Information
broadwaysubway.ca
broadwaysubway@gov.bc.ca
778-572-3544



Community Office
1212 W Broadway
Monday & Wednesday
9 a.m. – 5 p.m.



Work on the Project
bcib.ca
info@bcib.ca