

Construction Notice – Electrical Upgrade Work Fraser Highway, 152A Street to 154 Street Surrey

July 19, 2024

We're working closely with the Surrey Langley SkyTrain Project team to accommodate the rapid transit extension from Surrey to Langley. This work includes the installation of a duct bank to accommodate the relocation of power lines from the north side of Fraser Highway to the south side.

A duct bank is a series of plastic conduits encased in concrete that house and protect underground cables. Construction will result in some eastbound and westbound lane closures and will impact driveway access on Fraser Highway. Please see the map on page 2.

Where: Fraser Highway, 152A St to 154 St in Surrey.

When: Anticipated to start July 29 with targeted completion by mid-August.

Working Hours: Monday to Saturday from 7 a.m. to 5 p.m.

This work requires temporary traffic pattern changes. Traffic will be reduced to a single lane, in each direction along Fraser Highway. Access to Fleetwood Drive from Fraser Highway will not be available at times. Please refer to page 2 for a map of detours.

- To access businesses south of Fraser Highway, please go south on 152A St and 88 Ave.

Safety is our top priority. Sidewalks, bike lanes and bus stops on this route will be impacted and may not be available. Please follow the onsite signage provided by TransLink and the direction of the crew on site.

Drivers are advised to plan ahead and expect delays. Please reduce speed in the construction zone and follow the directions of traffic control personnel and posted signage.

If you have any questions or would like more information about our work to relocate the power lines and equipment, please contact us at 1-866-647-3334. Look for additional updates at www.bchydro.com/skytrain

For inquiries directly related to the SkyTrain extension project, please contact surreylangleyskytrain@gov.bc.ca



Above: The work zone for ductbank work on Fraser Highway from 152A St to 154 St is highlighted in blue. Access routes are in green.