



Ogden Road Realignment: Upcoming Lane Closures

Notice Date: June 26, 2026

To complete the next stage of utility work associated with the Ogden Road Realignment, there will be lane closures on both Millican Road S.E. and the north end of Ogden Road S.E. between June 29 and July 10. Weather and site conditions may affect the expected start and duration of the closures. Pedestrians will be able to access Millican Road and connect to Ogden Road via the existing temporary multi-use pathway.

Ogden Road Lane Closure



What

Southbound lane closure for watermain tie-in

Where

Ogden Road S.E. (north end)

When

June 29 – July 7

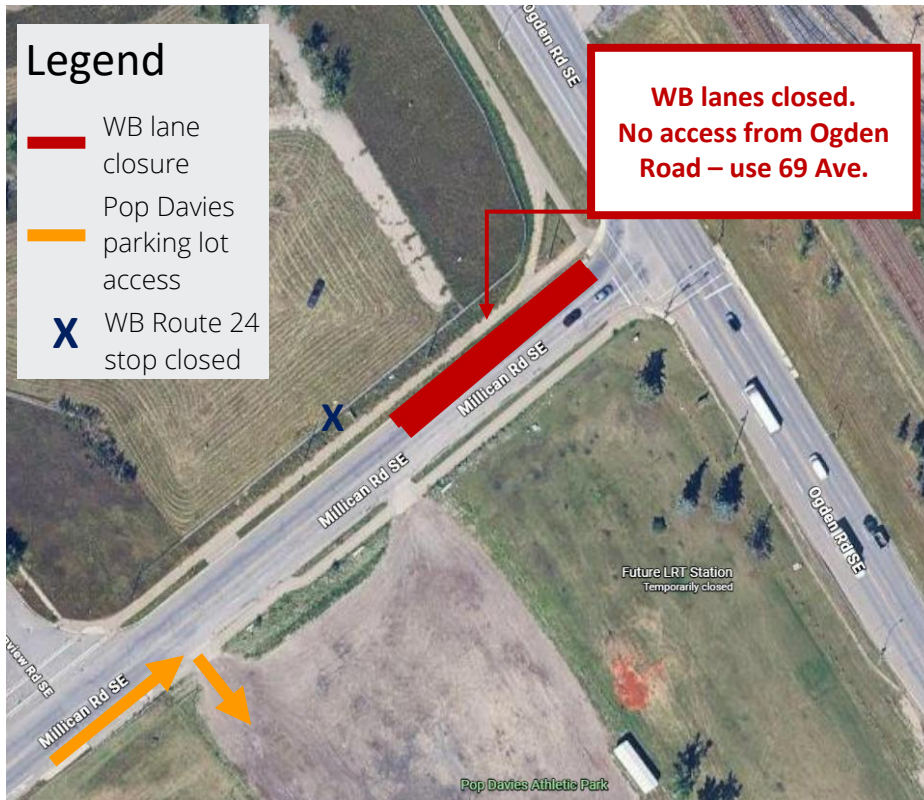
Impacts

2-way traffic maintained

Increased travel times



Millican Road Lane Closures Phase 1: Westbound



What

Westbound lane closure for Telus work

Where

Millican Road S.E.

When

June 29 – July 4

Impacts

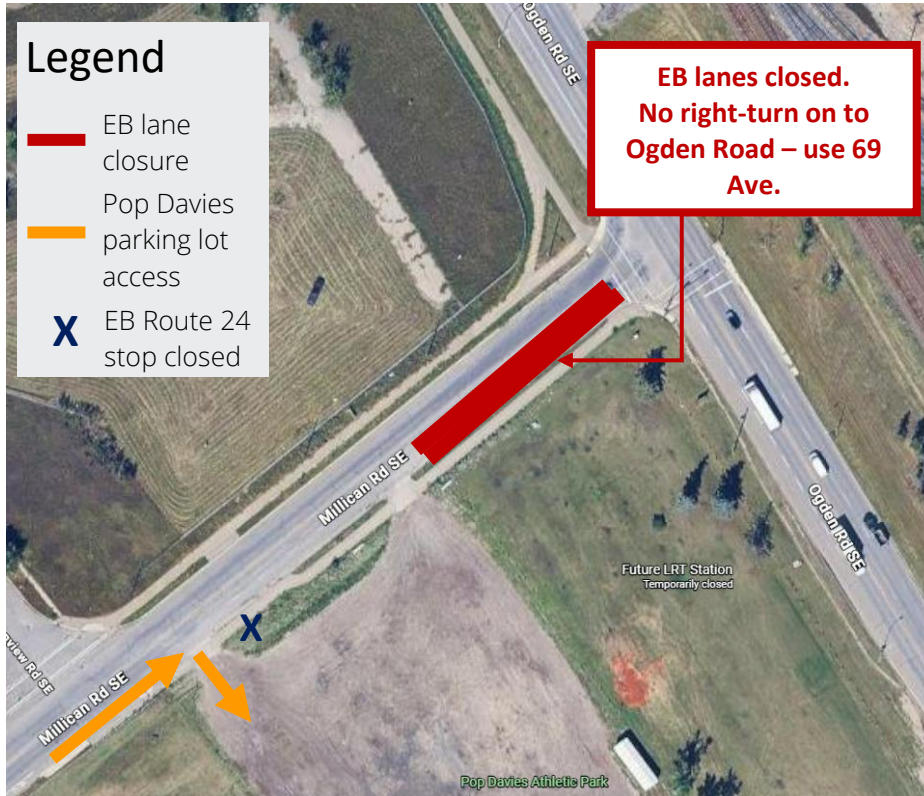
No WB access from Ogden Road

WB Route 24 stop closure

Increased travel times



Millican Road Lane Closures Phase 2: Eastbound



What

Eastbound lane closure for Telus work

Where

Millican Road S.E.

When

July 6 – 10

Impacts

No EB access to Ogden Road

EB Route 24 stop closure

Increased travel times

How can I stay informed?

Visit [Calgary.ca/GreenLine](https://calgary.ca/GreenLine) for more information about the Green Line LRT – SE Project, current construction, and to sign up for the Green Line newsletter.

If you have any questions, please call 311 or email the project team at greenline@calgary.ca

About Green Line LRT – SE Project

The S.E. Segment, from Shepard in the southeast to the Event Centre/Grand Central Station in the Beltline, will build the first 16 kilometres of an overall 46-kilometre vision, before connecting with the future Downtown Segment and into the existing Red and Blue LRT Lines. Including the Downtown Segment, Phase 1 will build, 17.2 kilometres of twin-track LRT infrastructure, 12 new stations, a maintenance and storage facility, three Park and Ride lots, and 28 new modern low-floor light rail vehicles.