

Marda Loop Main Streets February Detours to Support ENMAX and ATCO

We wanted to update the community on several upcoming detours to support ENMAX and ATCO's utilities work in Marda Loop.

- Friday, February 9 and Saturday, February 10, eastbound vehicle traffic on 34
 Avenue will be detoured due to a closure just east of 20 Street S.W. The
 closure will be in place during daytime hours (approx. 9am to 3pm) to support
 ENMAX's work. Traffic will be redirected north during this time.
- From February 13 to 16, vehicle traffic will be restricted on 19 Street just north of 34 Avenue S.W. to the back lane in support of ENMAX's work. Access to the back alley will be maintained on the east side (18 Street S.W.) but the west side (19 Street S.W.) will be closed during this time. (We just received confirmation of this closure, so it's not detailed in the video below.)
- In late February, westbound vehicle traffic on 33 Avenue S.W. will be detoured due to a closure just west of 21 Street S.W. The closure will be in place for approximately 5 days to support ATCO's gas line relocation. Traffic will be redirected north onto 32 Avenue S.W.

Below is a video outlining these detours in more detail. Our website is also up-to-date with the most recently confirmed information.



Where: 33 Ave 21 st

What: Closure at 21 St west side - traffic detoured north



Our team has been onsite monitoring traffic and pedestrian movement in support of ATCO and ENMAX's work in the area, adjusting things as required. Most recently, we had our Signals colleagues shift the timing of the 34 Avenue and 22 Street S.W. intersection to improve its flow. We will continue to observe and make changes to support the community wherever possible.

For our most up-to-date construction schedule, please visit our website.

You can always reach the project team at MardaLoopMainStreets@calgary.ca.

We want to thank the Marda Loop community for its continued support and patience during the engagement, planning and construction processes.

Marda Loop Main Streets Project Team