

## Construction Notice

### Drainage Work on Stony Plain Road between 129 & 131 Streets

#### AREA 3

On or around **December 8, 2022**, Marigold Infrastructure Partners will begin drainage work for Valley Line West on Stony Plain Road between 129 and 131 Streets.

Construction will occur in the green space on the north side of Stony Plain Road between 129 and 131 Streets. There will be no interruptions to vehicle or pedestrian access, at this time.

Construction will primarily occur during the day (7 a.m. to 9 p.m. Monday through Saturday and 9 a.m. to 7 p.m. Sunday), however, occasional overnight work may be necessary. The public will be notified in advance of this work.

#### To accommodate this work, the public will be impacted in the following areas:

##### Drivers:

- Vehicle access will be maintained.

##### Pedestrians:

- Pedestrian access will be maintained.

##### Other impacts:

- This work will primarily occur during daytime hours; however, some overnight work may be necessary.
- There will be noise associated with this work such as that of heavy equipment. Every effort will be made to reduce the impact to the public.
- This work is expected to last four months.

## Stony Plain Road between 129 & 131 Streets



*The information in this bulletin is current to November 28, 2022. Please note that all dates are approximate and weather dependent. We thank you for your patience during construction of the Valley Line West LRT project. Marigold Infrastructure Partners is excited to be a part of Edmonton's economic recovery.*

### Contact Us

#### Marigold Infrastructure Partners (for construction inquiries)

Visit: [marigoldinfra.ca](http://marigoldinfra.ca)

Email: [public@marigoldinfra.ca](mailto:public@marigoldinfra.ca)

Call: 780-412-2183

#### City of Edmonton (for general project inquiries)

Visit: [edmonton.ca/valleylinewest](http://edmonton.ca/valleylinewest)

Email: [lrtprojects@edmonton.ca](mailto:lrtprojects@edmonton.ca)

Call: LRT Projects Information Centre at 780-496-4874 (voicemail)