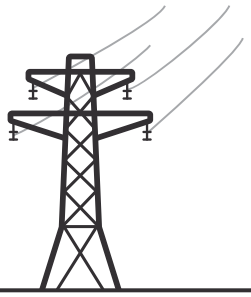
Community Survey:

Central Calgary Transmission Line Replacement Project

Stakeholder Engagement Survey #2: June 2 – 15, 2026



This survey (8–10 minutes) is your chance to share what matters most to you. In our first round of engagement, participants identified visual impacts, greenspace protection, clear information, transparency, and long-term community effects as key priorities. This survey builds on that feedback and focuses on specific route options, so you can comment on the areas you know best. ENMAX is reviewing several route options and will identify a Preferred Route and one or more Alternate Routes for submission to the Alberta Utilities Commission (AUC).

For more information about the proposed project, please contact **stakeholderrelations@enmax.com**. Your feedback will help refine route options and identify practical ways to reduce impacts before the application is submitted.

We want to hear from you!

1. Which best describes you?

- ☐ I live within or near the project area
- ☐ I work or own a business in the project area
- ☐ I travel through the area regularly
- ☐ Prefer not to say
- ☐ Other (please describe): _____

2. What are your priorities if a new transmission line were built in your area? We want to know what matters most to you. Your feedback helps ENMAX understand how this area is used and how route options may affect you. All options include underground and overhead segments, with a transition at a single steel riser structure.

Please list the following from most important (1) to least important (6).

- ____ Visual impacts
- ____ Noise, dust, or vibration from construction
- ____ Traffic, parking and access during construction
- ____ Reliability of electricity
- ____ Costs of electricity bills in Alberta
- ____ Impact or constraints on future development

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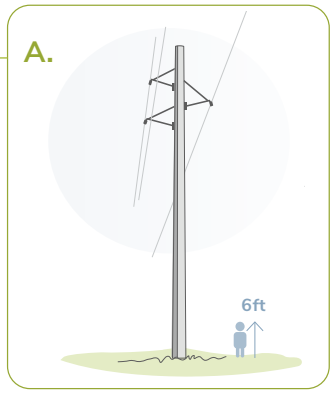
Transmission structures

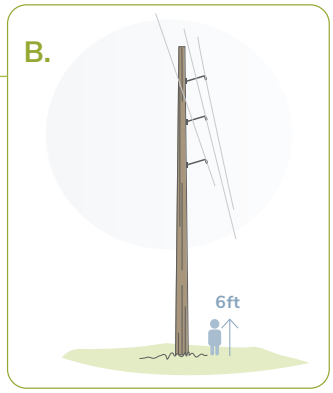
In this section, we're asking about your preferences for transmission poles and underground equipment. Some items to consider include visual impacts, structure height, proximity to homes or public spaces or potential construction impacts.

3. Overhead transmission poles

Subject to detailed design, the proposed transmission poles for the overhead portion of the line are anticipated to include steel poles or laminated wood poles, as well as one overhead riser structure to transitions the transmission line from underground to overhead. These transmission poles are expected to range in height from approximately 22 to 28 metres.

What is your preference of overhead transmission poles and why?

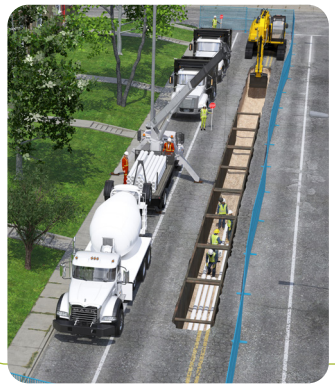




4. Concrete duct bank

Subject to detailed design, the underground portion of the line will be built using a concrete duct bank, this requires extensive underground construction including digging large trenches.

Please provide any feedback you would like to share on underground construction.





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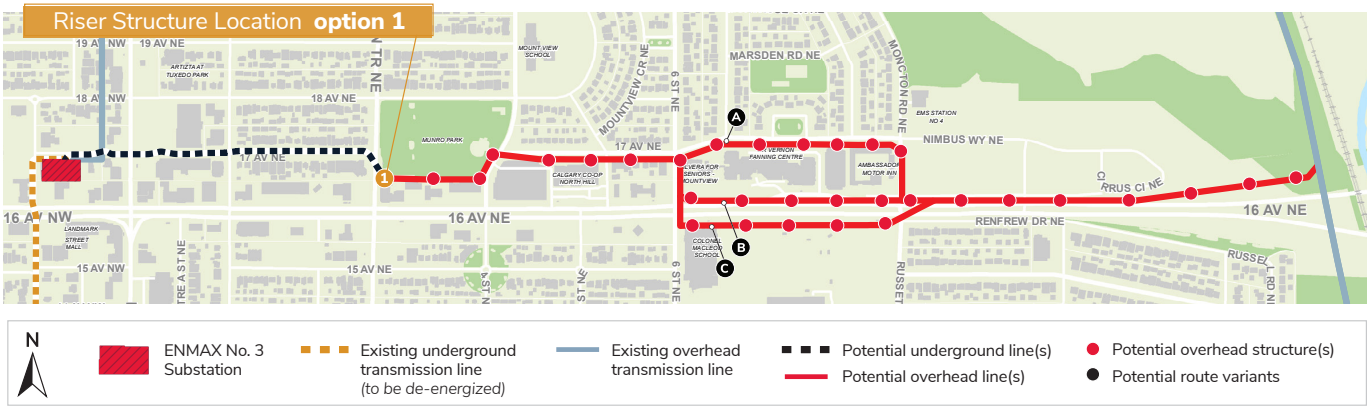
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Route and configuration options

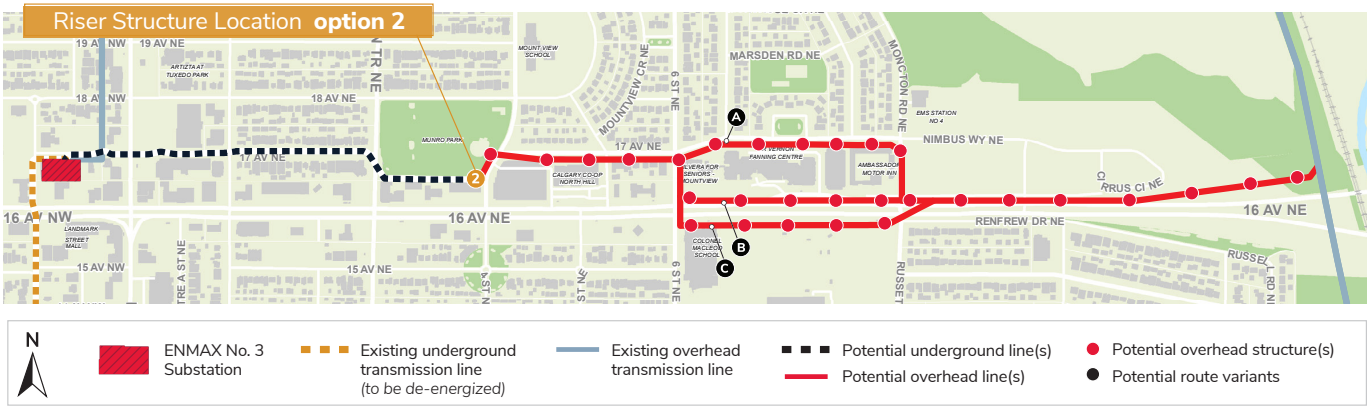
In this section, we want to hear about what you notice in this area today and what might be important if a new power line is built. Your input helps ENMAX understand how this area is used in daily life and how it may affect you.

This could include where lines might go overhead or underground, access, trees, construction activity, views or how the space is used daily.

5. **Please provide feedback on the proposed placement of the riser structure at Munro Park** (option 1).



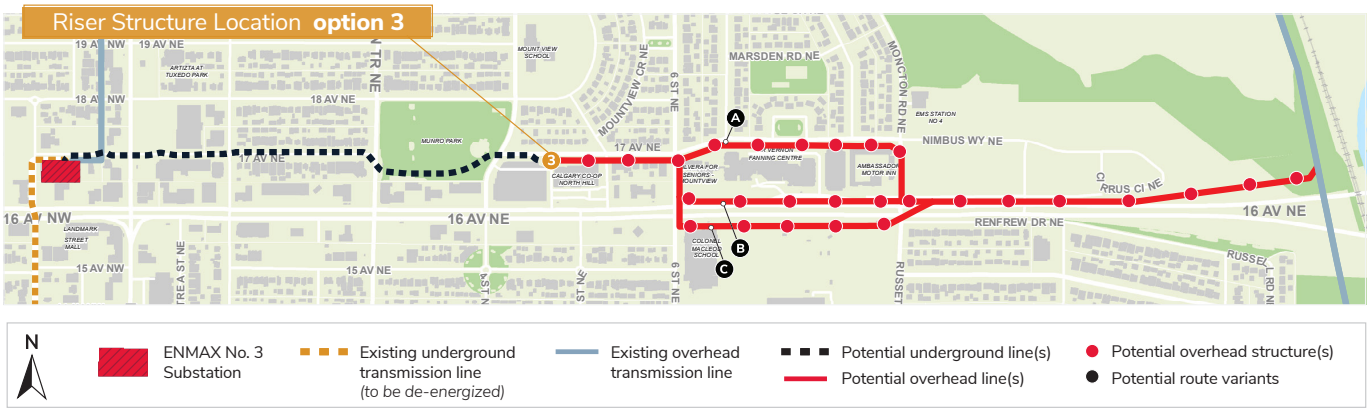
6. **Please provide feedback on the proposed placement of the riser structure at Munro Park** (option 2).



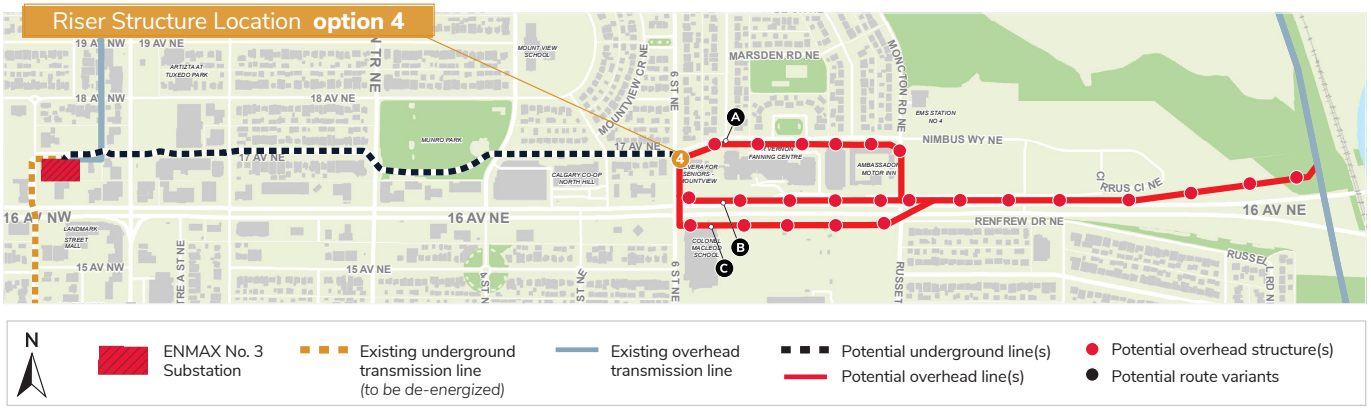
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7. Please provide feedback on the proposed placement of the riser structure at 17 Avenue NE (option 3).



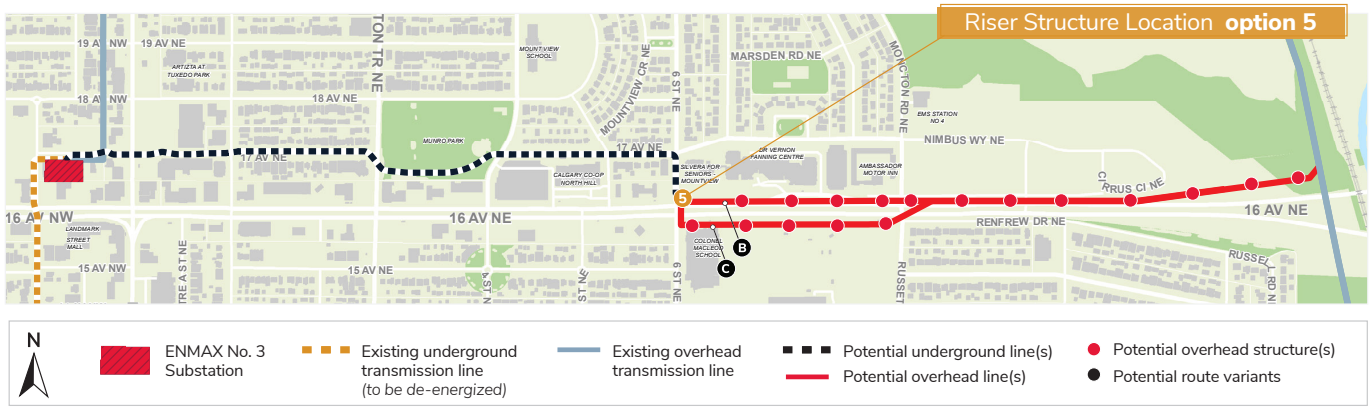
8. Please provide feedback on the proposed placement of the riser structure at 17 Avenue and 6 Street NE (option 4).



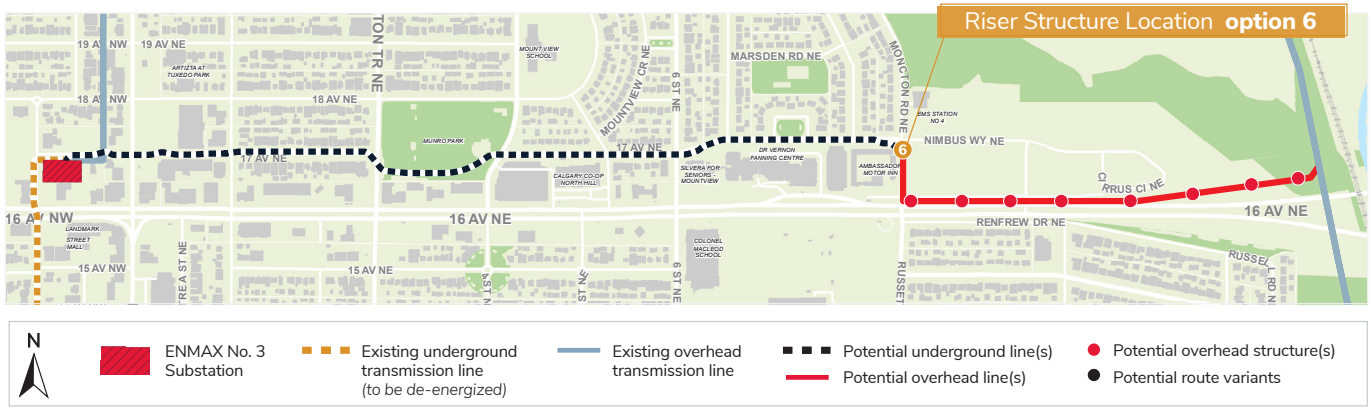
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9. Please provide feedback on the proposed placement of the riser structure at 16 Avenue and 6 Street NE (option 5).



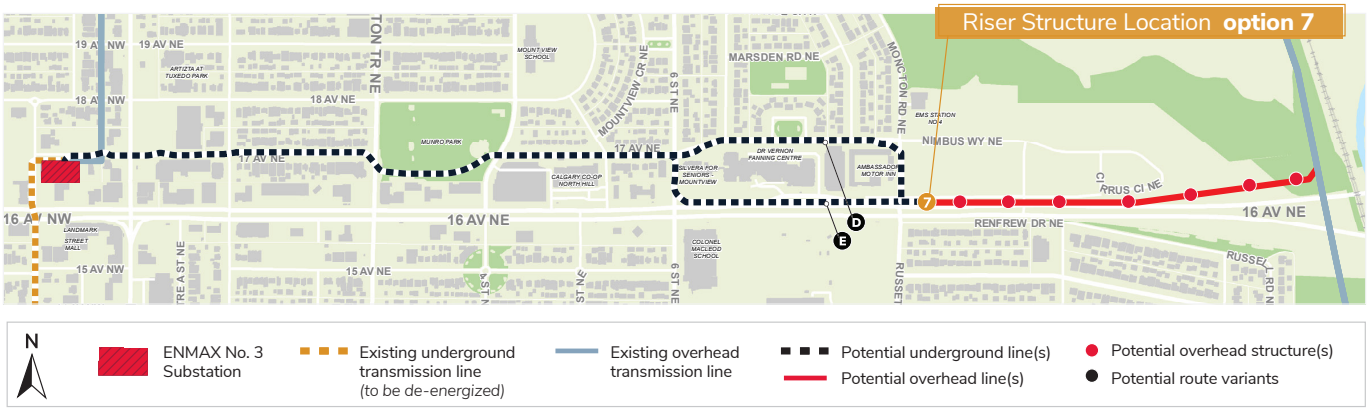
10. Please provide feedback on the proposed placement of the riser structure at 17 Avenue and Moncton Road NE (option 6).



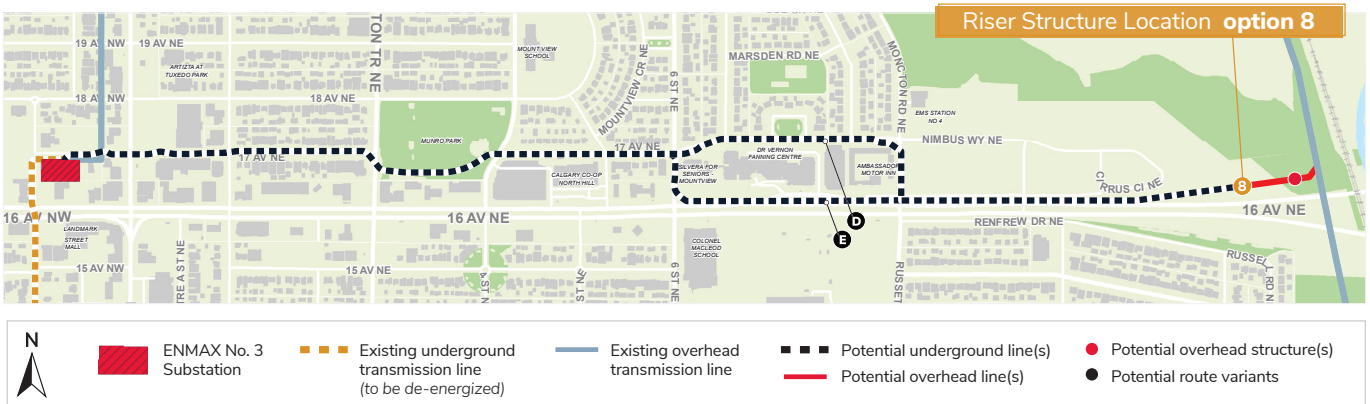
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11. Please provide feedback on the proposed placement of the riser structure at 16 Avenue NE (option 7).

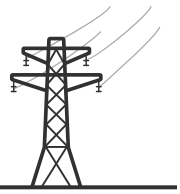


12. Please provide feedback on the proposed placement of the riser structure at 16 Avenue NE (option 8).



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General feedback

13. **Do you have any other thoughts, questions or information you'd like us to keep in mind as planning continues?**

14. **If you would like to receive project updates, please share your name and preferred contact information with us.**

name _____

email address _____

phone number _____

mailing address _____

Thank you for your input

Thank you for taking the time to share your thoughts. Your feedback will help ENMAX better understand local perspectives and refine how information is shared and how engagement continues as the project is reviewed.