Capital Line South LRT Extension (CLSE)

Community Advisory Committee (CAC) Meeting #7 Summary

September 18, 2025, 7:00 to 8:00 PM (Google Meet; virtual) edmonton.ca/capitalsw

The subjects discussed are summarized in the following record. Please notify the author of any errors or omissions. If comments are not received within 7 days, this record is considered correct.

Item		Action
1.	Welcome & Introductions Attendees introduced themselves and described their affiliation to the committee. Linda R President, Meadows of Twin Brooks Condo Board Anne-Marie A Member, Meadows of Twin Brooks Condo Board	All
	Alan N President, Twin Brooks Horizon Village Condo Board Michael - President, Yellowbird community league	
2.	 Project Recap Overview of project highlights Mailout to approximately 70,000 people in the spring Reminder to sign up to receive Construction Notices by visiting edmonton.ca/capitalsw Construction update 	City
3.	■ 111 Street/23 Avenue intersection (for LRT underpass). ○ Ongoing piling south of intersection for the remainder of 2025 construction season and into 2026 as well. ○ A roof will built on some of the south portal, then paved over top (so that traffic can flow over top of the portal). ● Blackmud Creek LRT bridge ○ Flat sections prepared (where piling will occur). ○ Pedestrians/cyclists redirected to the existing northbound traffic bridge. ● South of Blackmud Creek; Twin Brooks utility complex	Ledcor

LRT Expansion & Renewal

- Lots of ductbanks being built. Power comes from the utility complex. Need to construct ductbank underneath 111 St (over to the west side of 111 St) to power the LRT
- Between 12 Ave and 9 Ave
 - New permanent roadway being built on the east side of 111 St.
 - 9 Ave east closure. Making good progress.
- North of Anthony Henday Drive
 - North approach is being built for the LRT bridge. Piling ongoing. Soil settlement occurring as planned.
 - Building arches for LRT bridge onsite, then they'll be lifted into place.
- South of Anthony Henday Drive
 - South approach is being built for the LRT bridge. Soil settlement occurring as planned.
- Operations and Maintenance Facility
 - Piling complete. Grade beam underway. Then eventually structural steel erection for the building. Building has a very large footprint.
- West of Heritage Valley Park & Ride
 - Site clearing and grading have been completed for the Heritage Valley North LRT station and utility complex.
 - There are 4 utility complexes on the project (1 is traction power substation).

4. Community Outreach

- "Community conversations" continue to occur, and we've already met with most of you on this call tonight.
- Meet with Twin Brooks community league earlier this week.
- If any of you have your AGMs upcoming, we're always happy to come to those and present. (Meadows of Twin Brooks just had their AGM).
- Discussion about upcoming SWAC meeting in late October (Michael mentioned).

Questions/comments/input raised by the CAC, along with City/Ledcor responses

Note: CAC questions are in bold.



LRT Expansion & Renewal

Is there a rendering of the Twin Brooks station?

 Yes. Ledcor will share the concept rendering with members of the committee.

Are ductbanks open cut construction?

Yes, they are open cut.

Traffic congestion along 111 Street

- Traffic congestion along 111 Street continues to be frustrating, but at least people can see construction progress is being made. Citizens have accepted that the LRT is getting built.
- Ledcor's goal is to have 2 lanes open northbound and southbound before the winter.
- The direct mail piece put in mailboxes earlier this year was appreciated and effective. Received some positive feedback from the community.

Still some potholes near 23 Ave/111 Street

 Pothole filling will occur next week, and line painting will be refreshed before the winter as well.

This is called an "Advisory" committee, but members don't get to advise on anything. It's just information-sharing. Can you clarify?

- We value the feedback we hear from the committee (and the community), and in some cases, it does lead to adjustments on the project. For example, the left turn at 9 Ave was recently adjusted to be full-time (instead of just at peak traffic hours).
- We want this to be a two-way conversation, as we don't live along the alignment and we want to continue to hear feedback.