

To present a DRAFT recommended alignment for the LRT within the approved corridor and obtain feedback To provide specific details on: recommended alignment station location and configurations neighborhood and pedestrian access

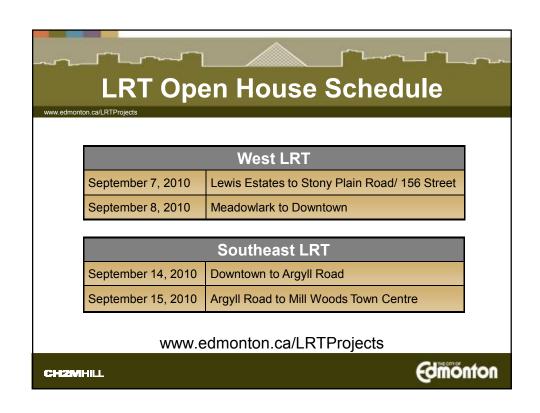
Proposed Agenda

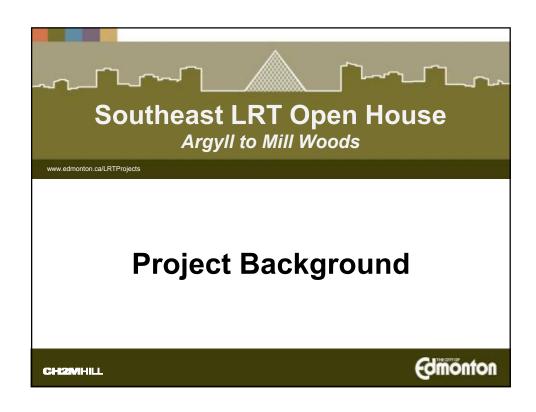
www.edmonton.ca/LRTProjects

- Welcome and Introductions
- · Project Background
- Overall Southeast LRT Alignment
- Segment walkthrough of alignment, station, access and pedestrian recommendations
- Question and Answer

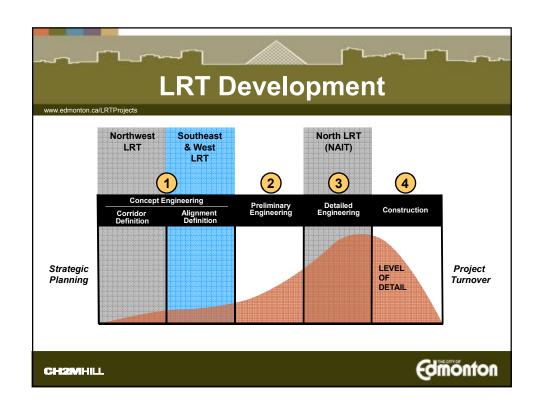
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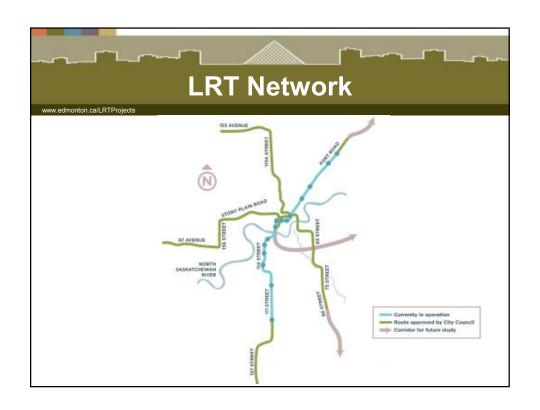




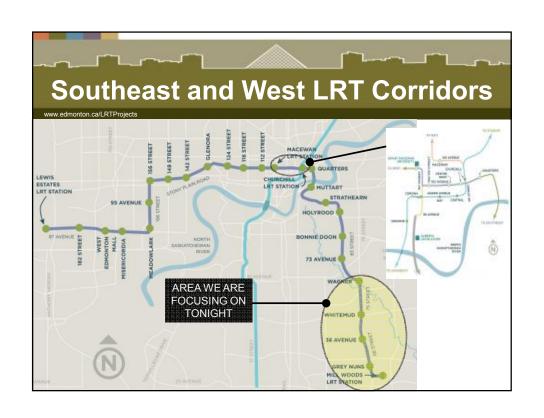




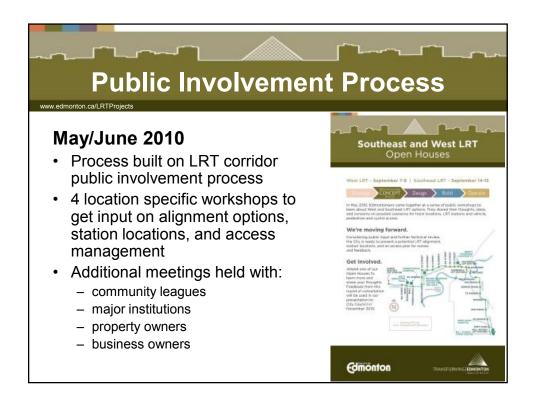


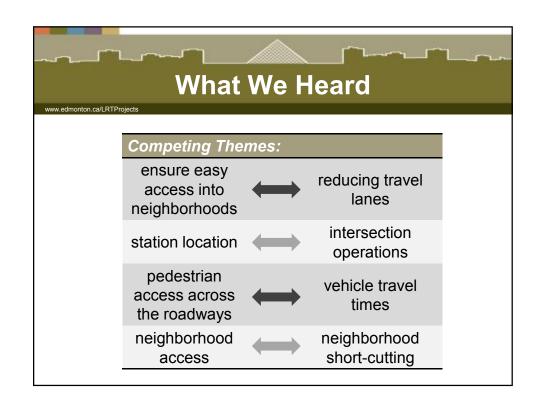














Responding to Feedback

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- When reviewing impacts for alignment, used philosophy to balance impact/benefit to communities on both sides of LRT corridor.
- Added signalized pedestrian crossings and intersections at key locations
- Recognizing multi-use trail and cyclist connections

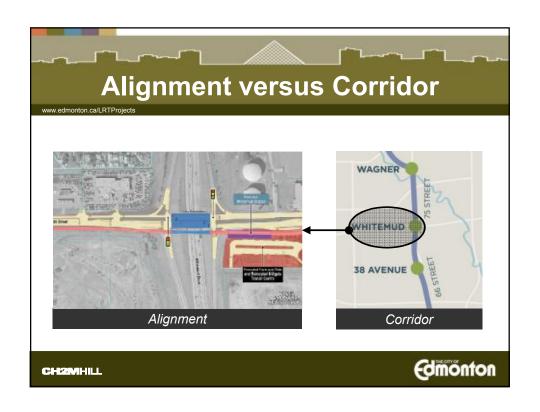


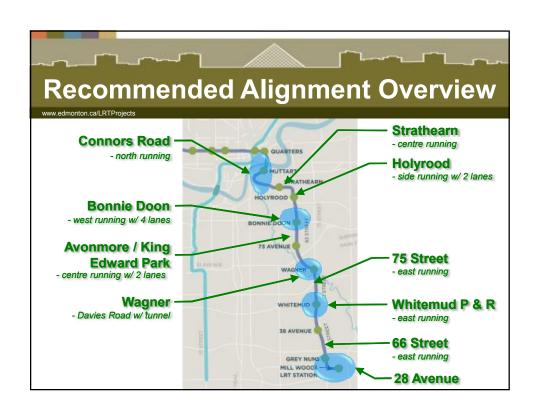


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Right-of-Way www.edmonton.ca/LRTProjects There are impacts Constrained Right-of-Way Minimize property requirements by removing: - service roads - traffic lanes - on-street parking

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Simple Stop Design

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Low floor vehicles and platforms provide:

- Simple infrastructure

- Best fits into surrounding areas

- Improved neighbourhood connections

Cdmonton

