Public Information Session



to imagine the land as a thriving addition

to West Lethbridge.

About the University of Lethbridge Business Corporation

The University of Lethbridge Business Corporation (ULBC) is a newly established company with the purpose of leading land development projects and managing properties on land within the University of Lethbridge campus.

Development projects will take place on land deemed by the University as not necessary for future academic or research efforts. These lands will include a mix of residential and commercial spaces.

South Campus Lands

The South Campus lands lie west of the Old Man River, abutting the coulees, and south of the University of Lethbridge Main Campus.

The size and location of the lands represent a once in a generation opportunity to build a people centered community that contributes to the vitality of the surrounding neighbourhoods and the city of Lethbridge.

Site and Context



The site is located between the University of Lethbridge Main Campus and Riverstone Boulevard, and between University Drive and the Lethbridge's coulees.

The Process

On behalf of ULBC, WSP is developing an Outline Plan to guide the development of the site. It will include a range of land uses (residential, commercial, parks), infrastructure (roadways and utilities), employment opportunities, public facilities, and community services.

Where We Are Now

With input from previous engagement efforts, ULBC has updated the Initial Conceptual Design Approach and developed a Refined Land Use Concept for the overall Outline Plan. This has been further revised based on the feedback from the City of Lethbridge Planning Review Team (PRT).

The draft Outline Plan is currently under review by the PRT.

What is an Outline Plan?

An Outline Plan is a comprehensive document that focuses on specific areas of land, outlining how the land will be subdivided, serviced, and developed. It provides technical and engineering details that make sure the development fits within the City of Lethbridge's infrastructure capacity and is compatible with adjacent lands.

Overall Engagement Timeline



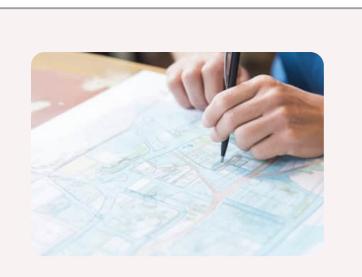
June 2024

Key Stakeholder
Engagement
#1: Preliminary
key stakeholder
engagement
on the vision for
South Campus
lands and
development
of guiding
principles



June 2024

Public Information Session #1: Preliminary project introduction



July - August 2024

Preparation of draft design concept plans, informed by previous engagement efforts



September 2024

Public
Information
Session #2:
Presentation of
high-level design
concepts



October -November 2024

ULBC confirms
direction,
approval of
preferred design
concept, and
Student Union
Information
Session



March 2025

Submission to City of Lethbridge for Outline Plan approval



March 2025

University
Faculty &
Students
Information
Session



May 2025

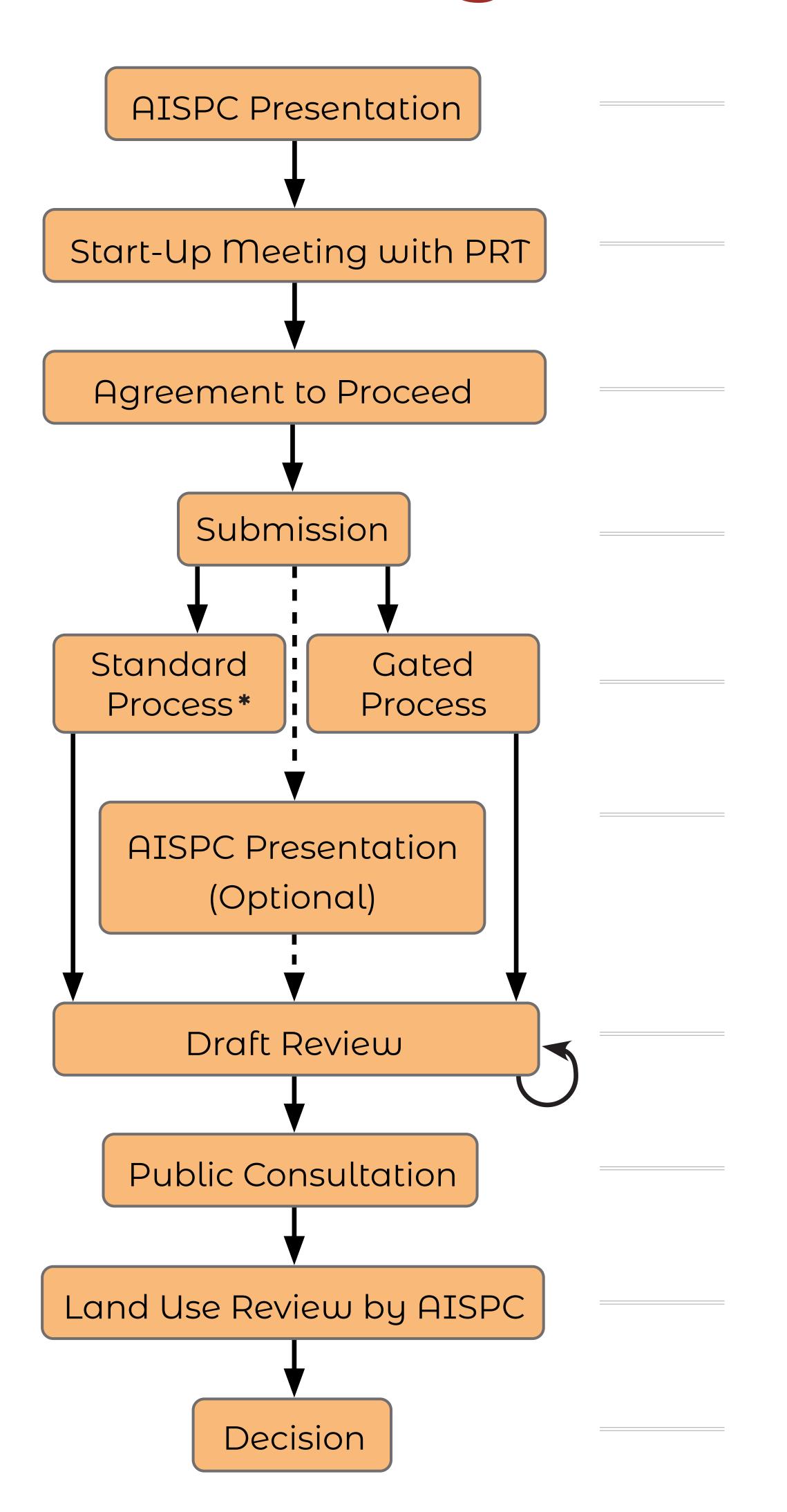
Public
Information
Session #3:
Review of the
proposed Land
Use Concept



Spring 2026

Anticipated commencement of Site development

City of Lethbridge Outline Plan Process



Prior to the start of the Outline Plan being drafted, a presentation to the Assets & Infrastructure Standing Policy Committee (AISPC) is required.

In the Start-Up Meeting with PRT, the applicant and their consulting team meet with the City of Lethbridge's Planning Review Team (PRT) to discuss the area intended for development.

Once the applicant has outlined the intended vision, then the applicant and PRT can come to an **Agreement to Proceed** with preparation of the Outline Plan.

The applicant makes a **Submission** of the completed application form and required fees.

The applicant will follow the Standard Process to draft the Outline Plan. If the Outline Plan is located in an area where an overarching ASP was approved prior to 2013 it will utilize the Gated Process instead.

The applicant has the option to make a **presentation to the AISPC** at this stage. This is intended to give the applicant the opportunity to engage AISPC in a discussion about the conditions and values that will influence the Outline Plan's development.

The draft Outline Plan will be submitted to PRT at various milestones as previously agreed to at the Submission stage. In this **Draft Review**, members of PRT are afforded 2 weeks to review a submission and provide the PRT Chairperson with their comments.

Outline Plans are complex documents and it is common for a draft Outline Plan to go through a cycle of multiple periods of comments and revisions during the Draft Review based on new information and feedback.

Upon completion of a Land Use Concept and a draft of the Outline Plan that is acceptable to PRT, the applicant shall proceed to arrange a minimum of one **Public Consultation** session.

Once a final draft of the Outline Plan document is complete, the applicant must attend a **Land Use Review by AISPC** where they and City Administration will present the proposed Land Use Concept from the Outline Plan to AISPC.

The final draft of the Outline plan's Land Use Concept will then proceed to City Council for a **Decision** on its adoption via a Council resolution.

*The Standard Process will be taken.

Engagement Efforts Timeline

Several information sessions have been scheduled as part of the South Campus planning process. Below is a list of past and upcoming sessions:

June 2024 – Public Information Session at St. Patrick's Fine Arts Elementary School

September 2024 – Public Information Session at Immanuel Lutheran Church

October 2024 – Student Union Information Session at the University of Lethbridge Campus

March 2025 – U of L Information Session (Facility, Staff, and Students) at the University of Lethbridge Campus

May 2025 - Public Information Session at Immanuel Lutheran Church September 2025 – Assets & Infrastructure Standing Policy Committee at City Hall ($Date\ TBD$)*

September 2025 – Public Hearing & City Council Meeting City Hall (Date TBD)*

*The dates will be confirmed and advertised by the City on their website and in the Lethbridge Herald.







Parks and Open Spaces

Parks and public spaces can include naturalized outdoor gathering areas such as playgrounds, recreation/athletic fields, open space, community gardens and tree plantings, among others. They can also provide amenities that offer enjoyment, comfort and convenience to residents and communities.



Shopping (e.g. Grocery)



Flexible Gathering / Open Space



Outdoor Patios



Programmed Gathering / Open Space



Open Recreation / Sports



Community Gardens

Apartments

Movement

Mobility includes all modes that people use to navigate in their communities, including walking, biking, transit, and driving.



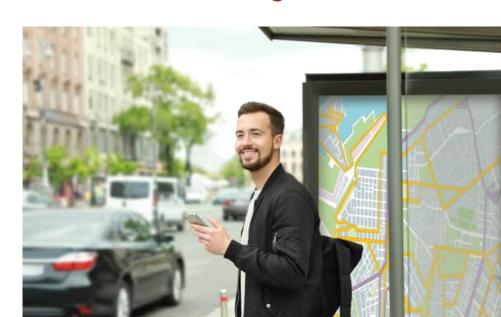
Walking Trails



Electric Charge Stations



Multi-Use Pathways



Public Transportation



Ride Share / Car Share



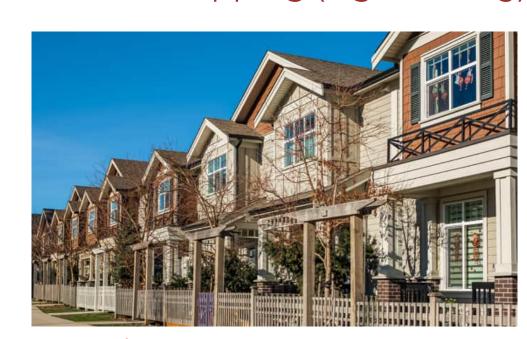
Service & Delivery Vehicles

Buildings

The South Campus lands are expected to include a mix of uses - including office, residential, retail, community and recreational uses. This means future residents will be able to connect, thrive and enjoy local amenities within the community. A mix of housing options helps create a healthy, diverse and thriving community and allows aging in place.



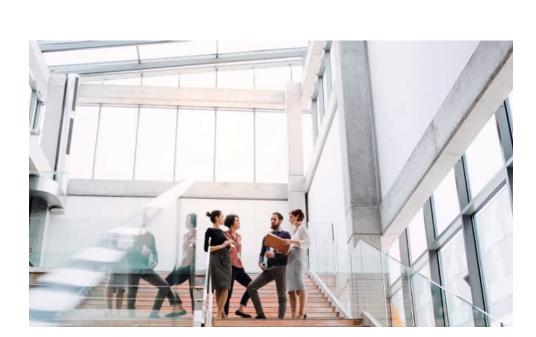
Retail / Shopping (e.g. Grocery)



Townhouses



Restaurants / Patios



Office

Connections

New development should sensitively connect to local amenities to make them accessible. Connections can be designed to accommodate vehicles, bicycles and pedestrians. They can include linear parks, trails, sidewalks and naturalized spaces that provide community access to amenities.



Indian Battle Park



Nicholas Sheran Leisure Centre



University of Lethbridge Campus



Nicholas Sheran Park



Riverstone Dog Park

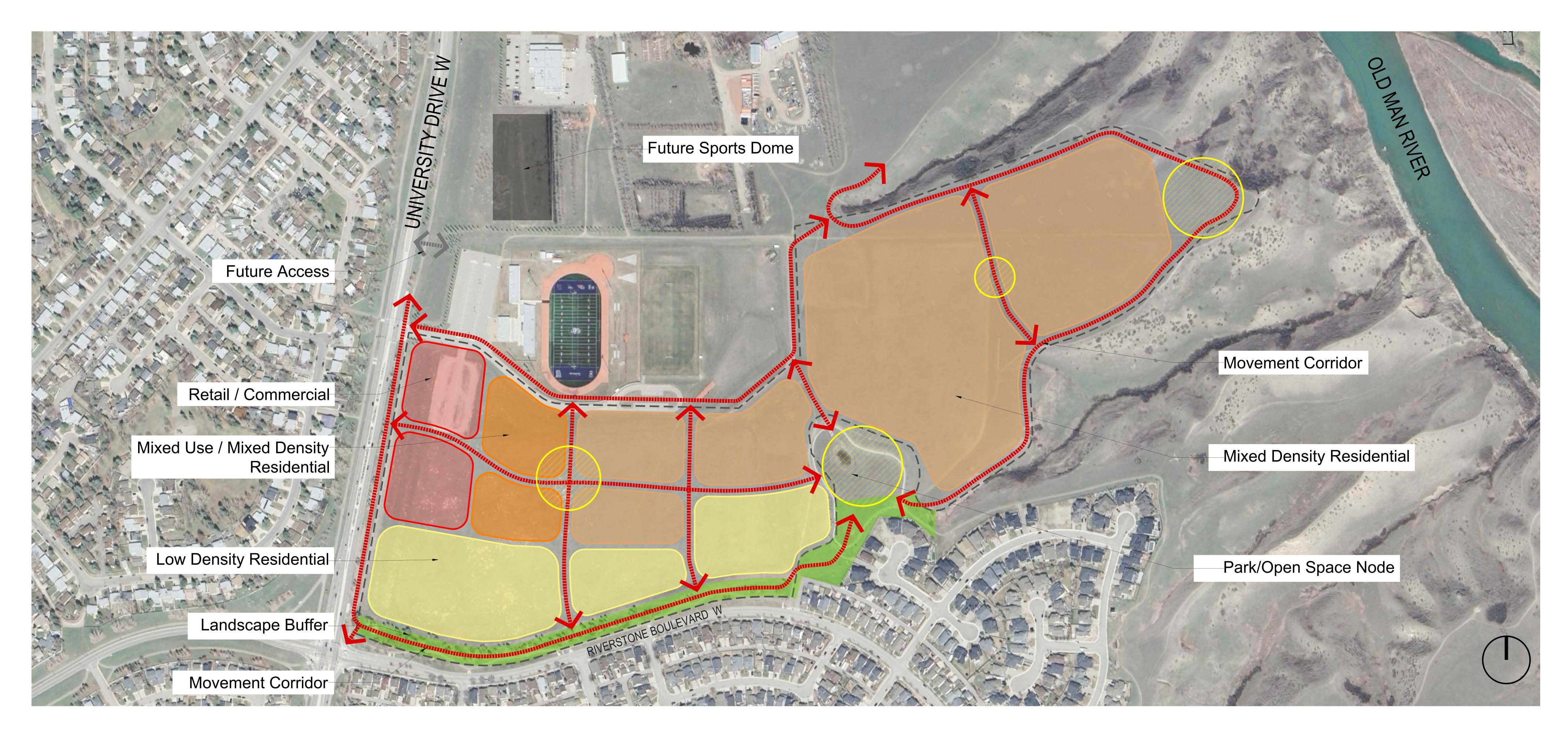


Paradise Canyon



Initial Conceptual Design Approach

Presented at Public Information Session #1 - June 2024



Summary of Engagement Feedback

What We Heard

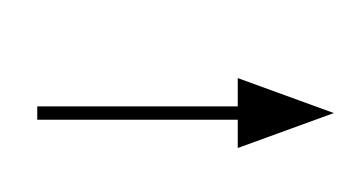
Accessible and Livable Communities

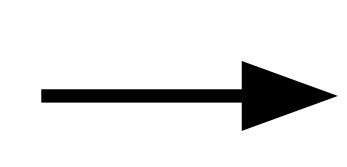
- Accessible pedestrian pathways near public transit.
- Noise increase.
- Traffic increase.

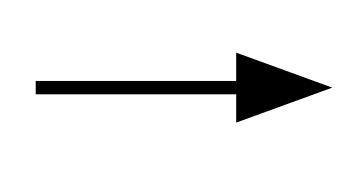
Open Space and Recreation

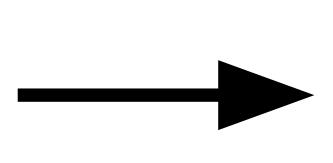
- Wildlife habitat and green space preservation.
- A loss of scenic views and naturalized areas.
- Walkable green spaces with various functions community gardens, playgrounds, dog parks, gathering spaces, etc.











What We Did

- Several pedestrian connections provided within the plan area providing connectivity to University Drive.
- Proposed concept provides ~35 m wide buffer along its south boundary with Riverstone neighbourhood.
- A TIA will be completed in support of the Outline Plan. It will verify traffic volumes, roadway standards, and any recommended traffic calming measures.
- The proposed concept preserves all areas below the coulee setback line in its natural state, and retains an additional buffer of approx. 6-7 m (20 to 23 ft) above the coulee setback line as open space within the plan area.
- The proposed concept incorporates a variety of parks spaces:
 - ~ 35 m (115 ft) wide buffer along the south boundary will allow for passive and active recreation.
 - Small pocket park within the Commercial Mixed Use area will act as a gathering and passive recreation space.
 - Two small pocket parks—adjacent to the existing Stormwater Pond and adjacent to the river valley—will act as key focal points in the overall pedestrian network and provide overlook.

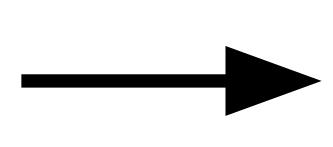
Summary of Engagement Feedback

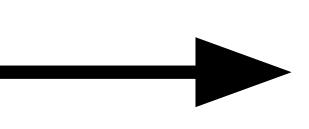
What We Heard

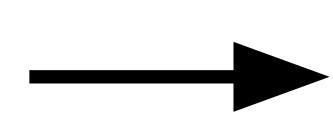
Inclusive and Diverse Design

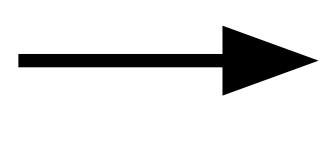
- Market-style retail design featuring space for local businesses and a grocery store.
- Safe and walkable areas.
- Suitability of multi and high-density housing.

- Inclusion of student living spaces and student amenities.
- Respect Indigenous culture and history.









What We Did

- The Commercial Mixed Use designation will provide opportunities for local businesses, and a variety of commercial uses including a grocery store.
- The proposed plan incorporates a well-connected network for pedestrian connectivity comprised of trails, walkways, and sidewalks.
- The proposed concept incorporates medium density uses that are located further away from the existing communities. This density is key to supporting the commercial uses and transit, and will play a key role in creating a vibrant neighbourhood. Higher density uses will also incorporate housing for seniors, and will allow 'aging in place'. This will allow seniors to continue to live in their own neighbourhood, maintaining a sense of independence and community connection.
- The high/medium density residential uses will provide accommodation opportunities for students.
- Initiate a Traditional Land Use study as part of the City's Outline Plan process.

Indigenous Consultation

The lands occupied by the City of Lethbridge are within Blackfoot traditional territory. Consultation has been conducted with the Alberta members of the Blackfoot Confederacy, including the Blood Tribe, Piikani First Nation, and Siksika First Nation to inform a Traditional Knowledge and Land Use Assessment (TKLUA). This assessment is required prior to the development of the identified Special Study Area within the South Campus area. This assessment will help document the traditional use of the lands and highlight their significance in Blackfoot history.

Overall Indigenous Consultation Timeline

September 2024	Meeting with Blackfoot Confederacy
	for preliminary introduction to project.

October 2024 Meeting with the Siksika Nation, Blood

Tribe, and Piikani Nation to establish

communication and relationship.

March 2025 Meeting with Elders to review

project and scope of engagement.

April 2025 Site Visit #1 with Elders.

April 2025 Site Visit #2 with Elders.

What is a Traditional Knowledge and Land Use Assessment (TKLUA)?

An analysis of an area to determine the presence and significance of Indigenous traditional knowledge and land use. This includes identifying and documenting the following potential types of sites and use areas: native vegetation, animal habitat and corridors, resource extraction, human habitation and economic use, human spiritual and ceremonial use, as well as ecological knowledge and places of history, legend and other accounts.

Refined Land Use Concept



Legend

- Commercial Mixed Use

 High/Medium Density Residential

 Medium/Low Density Residential
- Medium/Low Density Residential
- Special Study Area
 Coulee Setback Line
 - Landscape Buffer
- Park/Open Space
 Coulee Embankment

SPECIAL STUDY AREA



Legend

- Commercial Mixed Use
 High/Medium Density Residential
 Medium/Low Density Residential
- Special Study Area
 Coulee Setback Line
 Landscape Buffer
- Park/Open Space
 Coulee Embankment

What is a Special Study Area (SSA)?

A Special Study Area (SSA) is designation for part of a plan area that is not quite ready for development and will require further studies before proceeding.

South Campus SSA

To make sure the South Campus neighbourhood is comprehensively planned, a 10.02 hectare SSA has been designated and accounted for in the following planning studies:

- Potential Land Use Designations
- Park and Open Spaces
- Transportation Planning
- Water / Stormwater / Sanitary Systems

Prior to development of the SSA, additional technical studies and policy considerations **must** be completed. This includes, but is not limited to:

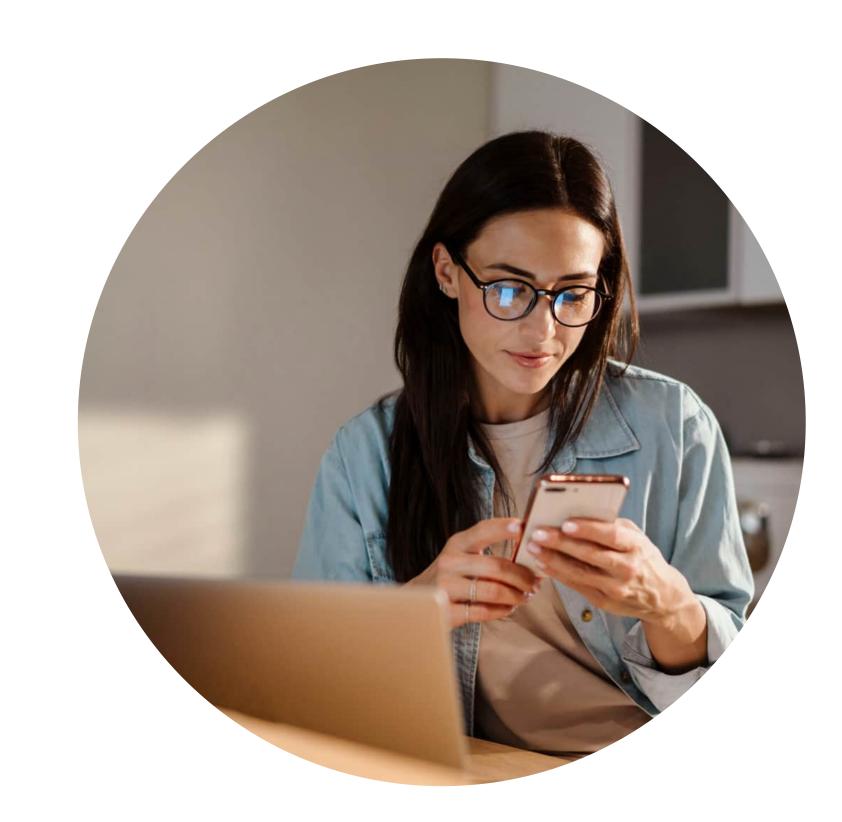
- Capacity analysis of off-site sanitary
- Feasibility Review of a New Outfall Station
- Update to the Biophysical Site Assessment

Finally, the Outline Plan will require amendment, including:

- Review of above studies by technical staff
- Public Information Session
- Review and recommendation by Assets & Infrastructure Standing Policy Committee
- Approval by City Council

Thank you for your participation!

We want to hear from you.



To learn about future opportunities to get engaged, scan the QR code or visit ulbcorp.ca.



Reach out at administration@ulbcorp.ca.



Scan for more information