

Edmonton Metropolitan Region Board Approval

The Bremner and LEA Area Concept Plan (ACP) was submitted to the Edmonton Metropolitan Region Board (EMRB) for review and received approval.

As Strathcona County is an EMRB member municipality, it is required to submit statutory planning documents that meet the submission criteria, such as the Bremner and LEA Area Concept Plan, for EMRB approval.

The EMRB uses the Regional Evaluation Framework (REF) to implement the Edmonton Metropolitan Region Growth Plan (EMRGP). Under the REF, the board reviews and approves statutory plans, such as the Bremner and LEA Area Concept Plan, to ensure regional planning decisions are coordinated and consistent with the direction and intent of the Growth Plan.

To view the final Bremner and LEA Area Concept Plan Bylaw 3-2019, and the technical documents, please visit the Bremner Document Library at the following link: www.strathcona.ca/business-and-development/zoning-and-land-use/bremner-area-project/document-library-bremner/

Next Steps

The Bremner and LEA Area Concept Plan is scheduled to be brought back to Strathcona County Council on September 10, 2019 for Council to consider second and third reading.



Learn more about the Bremner Area Project, visit the Bremner Frequently Asked Questions page, and sign up for the newsletter by visiting the project webpage: www.strathcona.ca/bremner

Did You Know?

1. What is public agriculture?

Public agriculture refers to food grown in public spaces that are generally meant as a public or shared amenity.

This includes both urban orchards and community gardens. Community gardens are garden plots used and maintained by a group of people within a neighbourhood which contribute to a sense of community.



2. What is green infrastructure?

Green infrastructure works with the environment and existing natural systems to reduce the impact that development has on the landscape. This can be done through the use of Low Impact Development or (LID) technologies such as rooftop gardens and bioswales which incorporates the use of natural landscape features that contribute to local hydrology into urban design.

