Grassy Brook Secondary Plan

Welcome!

Public Information Centre # 2

April 11, 2024 6:00pm to 8:00pm











Agenda

- 1. Welcome and Introductions
- 2. Project Overview
- 3. Updates Since PIC #1
- 4. Vision and Principles
- 5. Preliminary Land Use Concept
- 6. Preliminary Transportation
 Network
- 7. Next Steps and Close

Meeting Purpose

- Provide an update on project progress since
 PIC # 1
- Present the preliminary land use concept
- Present the preliminary transportation network
- Gather input on the preliminary land use concept
- Gather input on the preliminary transportation network
- Answer your questions
- Gather input on the opportunities and challenges

Project Team Introductions

- Kelly Martel, Dillon Consulting
- Nicole Beuglet, Dillon Consulting
- Lindsay Nooren, Dillon Consulting
- Brian Dick, City of Niagara Falls

Housekeeping

- We are here to listen and get your input. We will be available after the presentation to answer questions
- There are boards around the room with a number of questions we are looking for feedback on. Please review the information and provide comments on post-it notes or comment sheets

- All figures and maps are preliminary and conceptual at this time. They are draft and not final. We would like input from the community before we finalize any maps
- We want people to connect, share opinions, ideas and questions to help us prepare a recommended land use concept for Grassy Brook

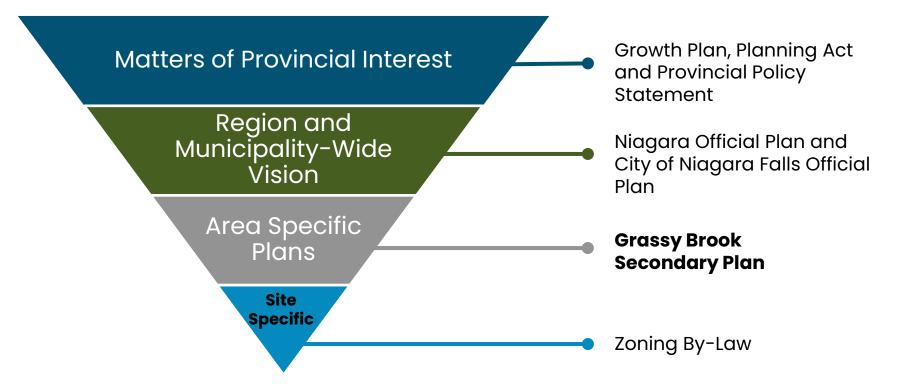
Project Overview

How Did We Get Here?

- Grassy Brook is one of the City's last unplanned, unserviced
 Designated Greenfield Areas
- The area has been identified as an area of change to support growth and development
- Council has approved the creation of a secondary plan for Grassy Brook to proactively and effectively manage growth

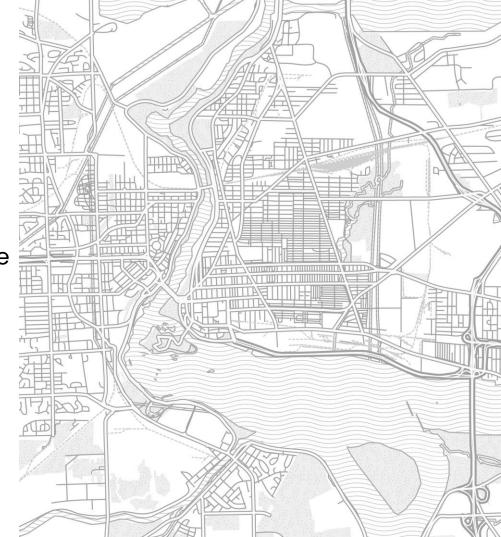


Land Use Planning System



What is a Secondary Plan?

- Vision, goals and objectives
- Land use and urban design
- Transportation and infrastructure
- Environmental Protection and enhancements
- Public participation
- Support the creation of a complete community



Grassy Brook Secondary Plan

- Promote new land uses, such as Residential, Commercial, Industrial, Natural and Public spaces
- Protect environmental features
- Urban Design review
- Archaeology Assessment and other studies
- Align with the Official Plan and other planning studies



Project Process



- Background research
- Examine opportunities / constraints
- Engage with residents and stakeholders



Explore Land Use Options

- Work together to develop goals, guiding principles and explore land use options/alternatives
- Present options to residents and stakeholders
- Determine preferred land use options





Develop Secondary Plan

- Prepare secondary plan with resident and stakeholder input
- Present Draft Secondary Plan to Council
- Present final Secondary Plan to Council

What the Secondary Plan can and can't do

There are some factors that the Secondary Plan cannot influence or change:

- The location of Designated Employment Area zone
- The location of the future
 Wastewater Treatment Plant,
- The location of the future hospital
- Pre-determined residential and employment density targets

There are some factors that the **Secondary Plan can influence or change:**

- Identify and protect environmental features
- Provide detailed land use and urban design for future development that addresses land use compatibility
- Address infrastructure capacity and transportation needs

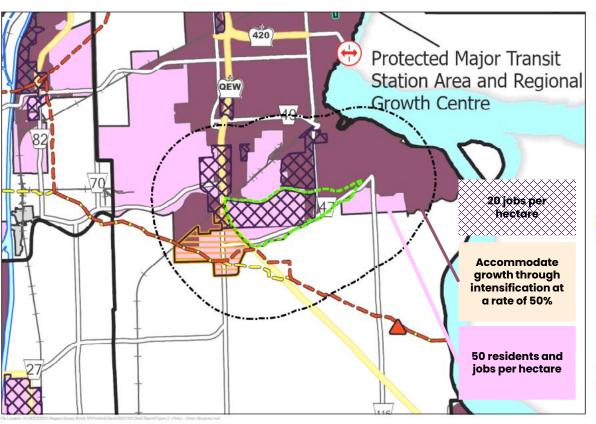
Planning for Growth

- Niagara Falls is positioned to receive a significant amount of new growth by 2051
- This will represent 20% of the Niagara Region's overall population growth and 21% of the Region's overall employment growth

The Grassy Brook Secondary Plan will need to be planned to accommodate a portion of this growth, as well as achieve a number of growth targets established for the area



Planning Targets



- Urban Structure
 Urban Area Designations

 Delineated Built-Up Area
 Designated Greenfield Area
 Strategic Growth Areas
 Urban Growth Centre
 Protected Major Transit Station
 Area
 Regional Growth Centre
 District Plan Area
 Rural Settlements
 Employment Areas
 TransCanada Pipeline
 TransCanada Compressor
- Base Mapping

Enbridge Facility

Study Area Study Area 2,500 m Buffer





Map Prepared by: PFN Dillon Consulting Limites Map Checked by: NV Dillon Consulting Limites January 19, 202: Scale: 1:60.00

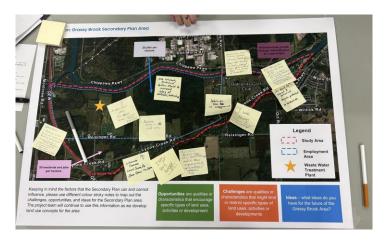


- The City of Niagara
 Falls' Built up Areas
 (dark purple) must
 accommodate is 10,100
 some of these units
 will need to be
 accommodated in
 Grassy Brook
- In the Designated
 Greenfield Area (light
 purple, no hatching) a
 density target of 50
 residents and jobs. Is
 required
- Employment areas
 (purple hatching) are
 to be protected for
 employment uses over
 the long term.

Project Updates

Project Engagement

- Technical Advisory Committee (February 2023)
- Community Focus Group (April 2023)
- Public Open House (April 13th, 2023)
- Council Meeting (May 30th, 2023)
- Landowner Interviews (Spring-Summer, 2023)
- Technical Advisory Committee (July 2023, February 2024)
- Community Focus Group (July- August 2023, March 2024)
- Let's Talk Page (ongoing)





Opportunities and Constraints Identified

Opportunities

- Heritage design guidelines and public art along river
- Include a complete community with a mix of housing types, local commercial, open spaces and trails
- Expand transit service
- Gateway to community for the highway
- Design and develop new employment areas
- Enhance area through urban design
- New recreational areas

Constraints

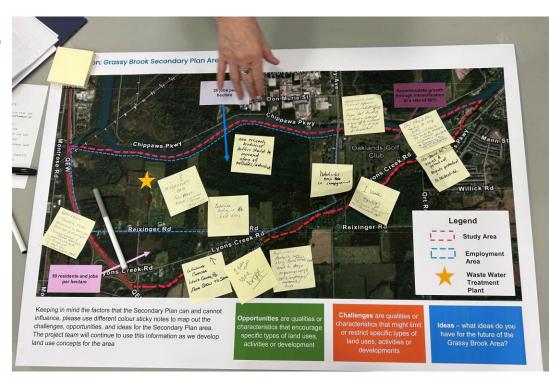
- Existing natural heritage areas require protections or buffers
- Outcomes of cultural heritage and archaeological studies will determine the developable area
- Developable area limits subject to outcomes of a Subwatershed Study
- No existing sanitary servicing
- Limited control in timing and desire of private landowners
- Existing uses

Key Themes and Feedback Received in Phase 1 to Inform Phase 2

- Cycling and walking routes to employment areas
- Promote transit
- Protect species at risk and endangered species
- Consider additional environmental studies
- Provide buffers around environmentally sensitive areas and wetlands
- Provide ecopassages and wildlife linkages
- Traffic flow management
- Sustainable infrastructure
- Strong biodiversity in the area
- Ensure urban design compliments existing built form
- Sustainable development and infrastructure
- Protect the natural environment
- Parkland, recreation, and open spaces
- High paying quality jobs

Priorities for the Secondary Plan

- Protection of natural heritage
- Provision of parks and open space
- Provision of a wide range of housing
- Transportation linkages and connections and active transportation linkages and connections



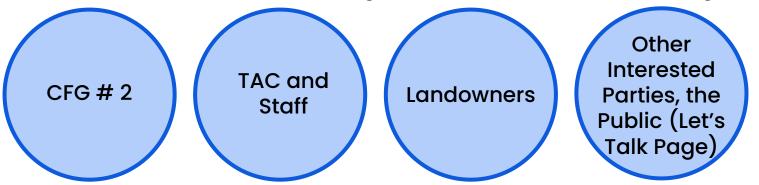
Vision and Principles

Vision and Guiding Principles for Grassy Brook: An Iterative Process

Draft Developed by Consulting Team Informed by



Draft Refined and Finalized Through Discussions and Brainstorming with



Vision

Grassy Brook will become a complete, sustainable, and connected community, acting as a catalyst for economic development through the provision of employment, commercial, residential, and recreational opportunities while protecting and enhancing the natural heritage features in the area.

Principles

- Principle 1: Establish Grassy Brook as a Complete Community
- Principle 2: Enhance the Connectivity of the Grassy Brook Area
- Principle 3: Protect, Preserve and Enhance Natural Heritage Resources
- Principle 4: Enhance Economic Opportunities and Growth

Land Use Considerations and Preliminary Land Use Concept

We're Looking for Your Feedback

- The boards located throughout the room have a series of questions about the land use plan and transportation network that we're hoping will help you to provide feedback to us as we move forward
- Please use the post-it notes provided to answer questions or provide your feedback directly on the boards
- If you'd like to provide further comments or would prefer not to use the post-its, comment sheets are also available
- We are also available for one-on-one discussions as you walk through and review the material
- We will add this information to the Let's Talk page following the meeting, if you would like to review it at a later date and provide comments via email

Next Steps

Next Steps

- Refine land use concept based on feedback received tonight
- Present recommended land use concept and planning justification to Council
- Continue work on Secondary Plan
- Future engagement opportunities through the Let's Talk page and inperson



Develop Secondary Plan

- Obtain resident and stakeholder input on Draft Secondary Plan
- Present Draft Secondary Plan to Council
- Present final Secondary Plan to Council

Thank you!









