

Bayview (Southwest Courtice)

Secondary Plan Update

Public Meeting 23 June 2020

CP Rail

Baseline Road W

STRATEGIES

URBAN

PLAN

UPDATE

Clarington

Project Team

Clarington



Carlos Salazar Manager, Community Planning & Design



Greg BunkerPlanner, Community Planning & Design



Karen Richardson Manager, Development Engineering

Steering Committee

- Municipal staff
- Municipal consultants
- Regional staff
- QLOCA
- Metrolinx
- School boards
- LOG representatives

URBAN STRATEGIES INC .





Warren Price
Partner



Tim Smith
Principal



Alex Heath
Associate



Haya Rizvi Planner



Stephen Brophy
Urban Designer

Presentation Outline

Part I - Project Background

- Background
- Secondary Plan + EA Processes
- Engagement

Clarington



Greg Bunker

Part II - Draft Secondary Plan Documents

- Vision + Principles
- Community Structure
- Secondary Plan Policies

URBAN STRATEGIES INC .



Haya Rizvi

Part III - Next Steps

- Implementation
- Timeline
- Discussion

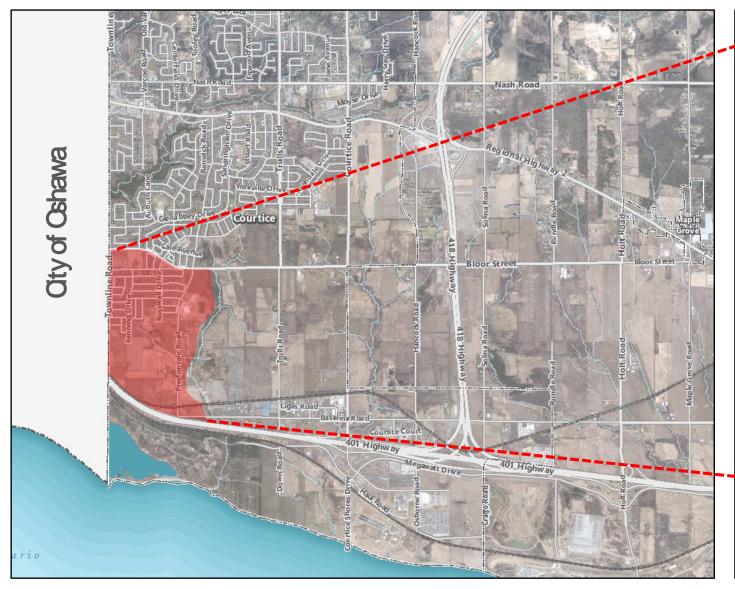
Clarington



Greg Bunker

Part I Project Background

Study Area



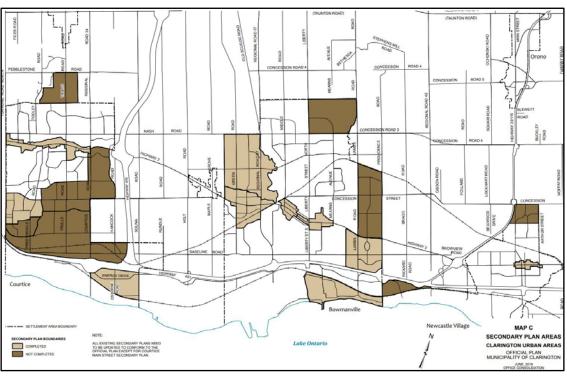


What is a Secondary Plan? What is an Update?



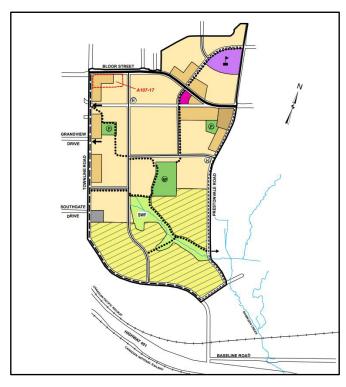
Official Plan

 Guides and manages development for all of Clarington



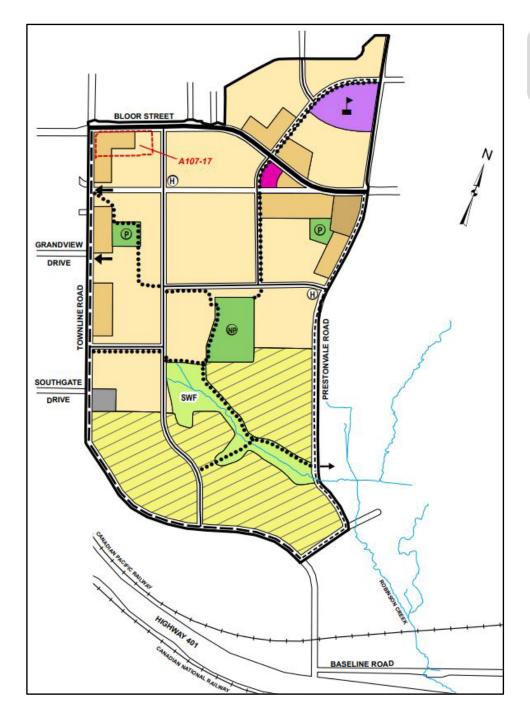
Secondary Plan

- Guides and manages development in more detail for a specific area of Clarington
- Land designations, mobility, zoning



Secondary Plan Update

- Addresses unplanned area of an existing secondary plan
- Updates policies for the whole secondary plan area



Existing Secondary Plan

(1996)

Plan Area

- 148 hectares
- Bounded by:
 - Bloor Street and Huntington Crescent/
 Glen Eagles Drive in the north
 - Prestonvale Road in the east
 - Employment lands in the south
 - Townline Road South in the west

Northern portion

Land uses, built form, and densities identified

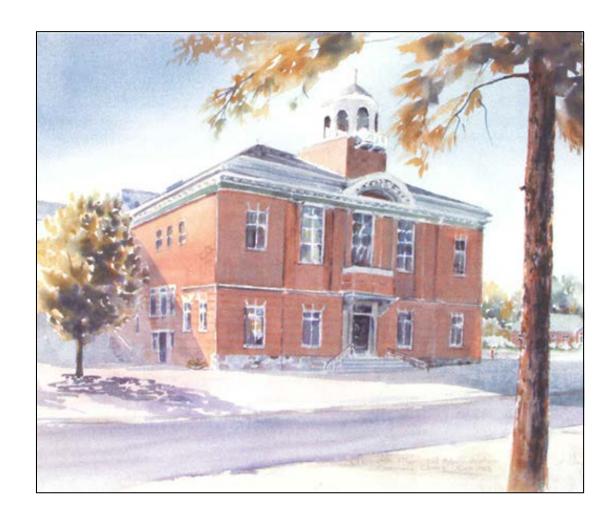
Southern portion

Lacked servicing in 1996 and is the focus of the update now

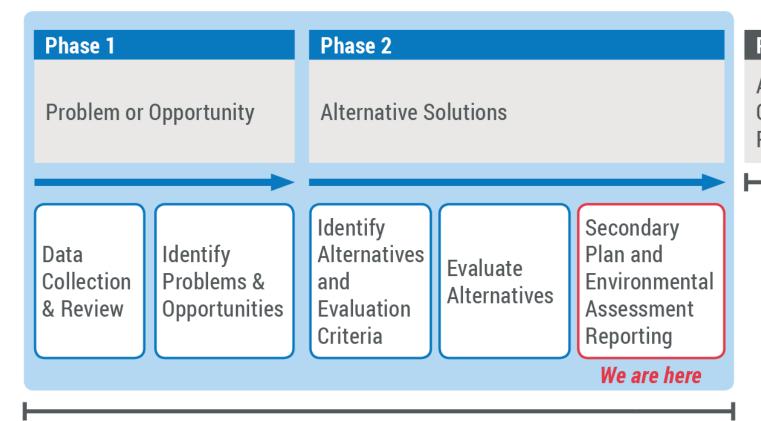
Council Priorities

From the Terms of Reference:

- 1. Sustainability and Climate Change
- 2. Urban Design
- 3. Affordable Housing
- 4. Community Engagement
- 5. Coordination of Initiatives



Integrated Environmental Assessment (EA) Process



Phase 3

Alternative Design Concepts for **Preferred Solution**

Phase 4

Environmental Study Report

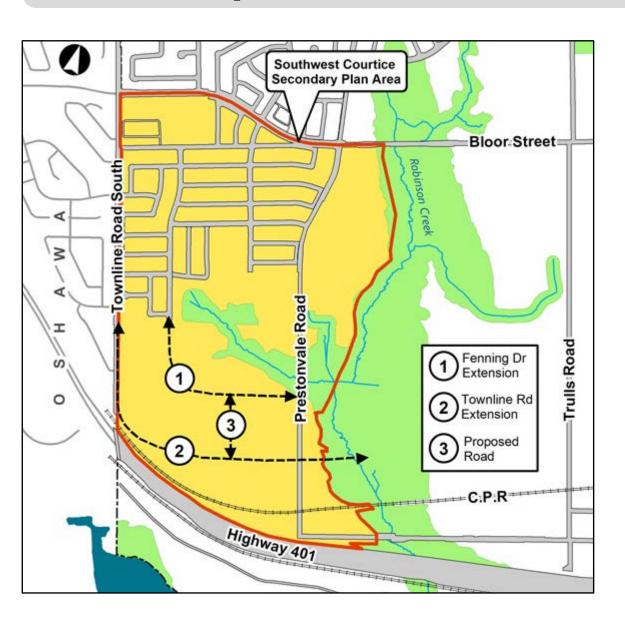
Phase 5

Implementation

These phases of the MCEA process are not included within this project's scope of work. They will be completed prior to construction of municipal infrastructure recommended in the Secondary Plans.

These phases of the MCEA process are included in this project's scope of work.

Municipal Class EA for New Roads



New Arterial and Collector Roads

- 1. Fenning Drive Extension (Collector)
- 2. Townline Road Extension (Arterial B)
- 3. Proposed Connecting Road (Collector)

Robinson-Tooley Subwatershed Study

Phase 1 Existing Conditions Report

- Groundwater
- Surface water
- Aquatic Habitat
- Vegetation Communities

Phase 2 Management Plan

- Stormwater Management including Low Impact Development measures
- Groundwater recharge/infiltration parameters
- Natural resource strategies





Update Area Context

Plan Area

- 216 hectares
- Bounded by:
 - Bloor Street in the north
 - Robinson Creek valley in the east
 - o Highway 401 in the south
 - Townline Road South in the west

Northern portion

Nearly built out; few parcels remaining for development

Southern portion

- Mostly agricultural; tributary of Robinson Creek; cemetery at northwest corner of Prestonvale Road and CP Rail
- Includes employment lands to south

Secondary Plan Process: Stages

Stage (1

Background and Analysis

Conduct background review

Analysis of existing

Develop Draft Planning

& Urban Design Guiding

conditions

Principles



Alternative Land Use Plans

Stage (2)

- Prepare Evaluation Criteria
- Prepare alternative land use plans for each project area
- Evaluate land use plans to identify preferred alternative

Stage (3)





Draft Documents

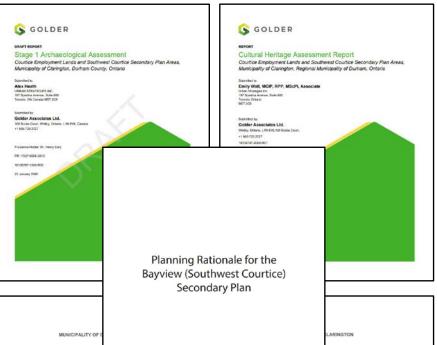
- Finalize preferred land use plans
- Prepare Draft Secondary Plans, Zoning By-Laws and Guidelines
- Prepare Draft Environmental Assessment Documentation

Final Documents

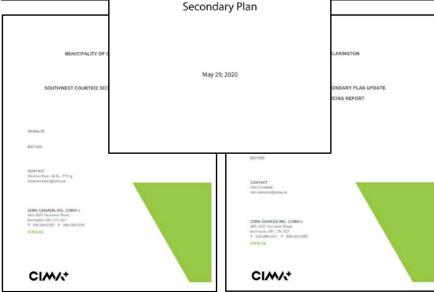
- Finalize Secondary Plans, Zoning By-Laws and Guidelines
- Finalize Environmental Assessment Documentation

Background and Technical Studies





Stage 2 Summary Report: Exploring Development Options FEBRUARY 2020 Clarington STRATEGES NC. HEMSON & GOLDER



Stage 1 Summary Report

- Oultural Heritage Assessment
- Archaeological Assessment
- Transportation Impact Assessment
- Servicing, Existing Conditions,
 Opportunities and Constraints
 Report

Stage 2 Summary Report

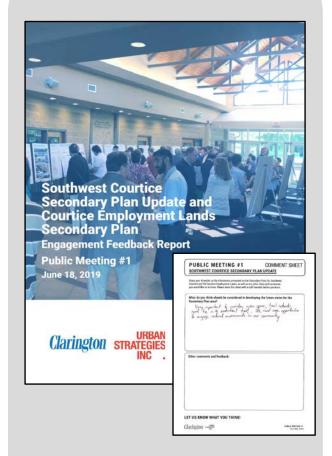
- Best Practices
- Options Evaluation

Stage 3 Reports

- Functional Servicing Report
- Traffic Impact Assessment
- Planning Rationale

Community Engagement

Public Information Centre #1



Over 1,400 people notified; About 60 people attended

Landowner Workshop



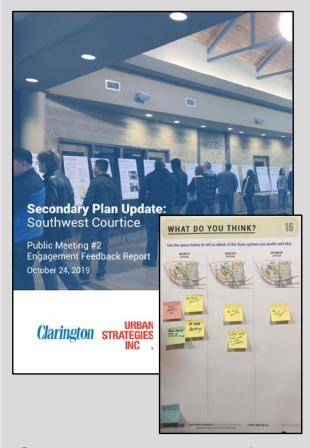
MEETING OBJECTIVES

Seek feedback on the three draft options with a focus on the following key issues:

- (1) Block / lot flexibility
- 2 Land use compatibility
- 3 Employment land flexibility
- 4 Parkland access and configuration

All landowners in the update area invited

Public Information Centre #2



Over 1,400 people notified; About 32 people attended

Draft Secondary Plan Documents

Official Plan Amendment

Clarington

Amendment No XX To the Municipality of Clarington Official Plan

Purpos

The purpose of this Amendment is to create a planning framework that will facilitate the development of a complete community in the Bayview Secondary Plan area, both in the already built neighbourhood to the north, and in the unbuilt area to the south.

This initiative complements the Official Plan principle of promoting higher densities and a mix of uses in the north, and the principle of promoting a diversity of housing types and tenures in the south, as well as promoting sustainable design throughout the Secondary Plan area.

Location

This Amendment applies to a 216-ha area bounded by Bloot Street in the north, Richison Cheek in the east, the CP rail control and Highway 401 in the south, and Townline Road South in the west. The subject lands are entirely within the Courtise urban area bounding and located at the extrem west edge of the Municopality of Clarington. The City of Oshawa is located immediately to the vest of the Seconciary Plan area?

Dasis:

In 1998 a Neighbourhood Plan was first adopted for Southwest Courtice, At this time, land uses, built form and density for the northern portion of the study area were identified. The southern portion of the Plan required service from the Courtice Trust Sever and was let as "Stutter Libhan Residential". The Region of Dunham later began the process of extending the Courtice Trust Sever, and in early 2018 a landrowner group approached staff to initiate an update to the Southwest Courtice Secondary Plan in anticipation of the southern sinds being perviceable. In June 2018, staff recommended that the Municipality proceed with updating the Southwest Courtice Secondary Plan. The recommendation was approved by Courcil, and the Southwest Courtice Secondary Plan. The recommendation was approved by Courcil, and the Southwest Courtice Secondary Plan Update was initiated with the engagement of Union Strategies inc. in December 2019.

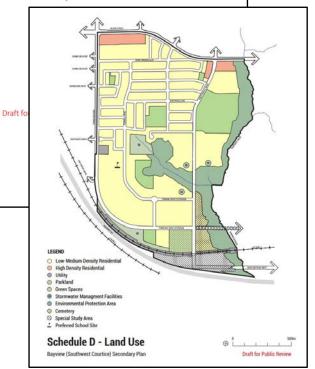
Before secondary plans in south Courtice could advance, detailed ecological information was required to balance development with protecting natural horitage. In support of the key principles of sustainable development and ecosystem integrity in the Official Plant, the Robinson Creak and Tooley Creak Subvasionshed Susty was commissioned in 2017. Accordingly, the Robinson Creak and Tooley Creak Subvasionshed Susty.

This Amendment is based upon the study feam's analysis and an extensive public consultation process which included an open-house-style Public Information Centre in June 2019, a stakeholder workshop that included all Update-area landowners and agencies in early October 2019, and a second open-house-style Public Information Centre later in October 2019.



Draft Secondary Plan + Schedules and Appendices

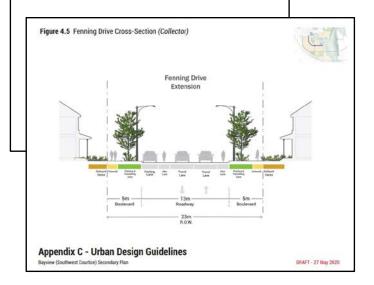
Bayview (Southwest Courtice) Secondary Plan



Draft Urban Design and Sustainability Guidelines

Appendix C

Bayview (Southwest Courtice)
Urban Design & Sustainability Guidelines



Public Meeting Process

June 1
Notice of Public
Meeting
Over 1,400 notified

June 23
Statutory Public
Meeting
Online presentation

Revise
Documents
Submissions from
public, staff and
agencies

Recommendation
Report
Submit to Council
for approval

Zoning By-lawPresent to
Council

Public Meeting Comments since June 1

Public Comments

- Traffic impacts
- Access to Highway 401
- Access to schools and parks
- Connection of Fenning Dr to Prestonvale Rd
- Whether Environmental Protection area can change
- Scope of Public Meeting

Agency Comments

 Anticipated build out horizon of update area

Part II Draft Secondary Plan

Vision and Principles

The Bayview Secondary Plan envisions:

- a predominantly low-rise residential community;
- walkable streets;
- a diversity of housing types;
- accessible and versatile parkland; and
- enhanced and protected natural features.

The Bayview Secondary Plan is based on eight principles, each of which is supported by a set of objectives for the community.















Principle 1: Support a high quality of life for households of all sizes, ages and incomes



Principle 2: Protect, enhance and value significant natural features



Principle 3: Promote environmental sustainability, energy efficiency and resilience



Principle 4: Conserve and integrate significant and valued cultural heritage resources



Principle 5: Connect the neighbourhood to the broader community and region by all modes of travel



Principle 6: Encourage social interaction and outdoor activity



Principle 7: Create a distinct character and memorable sense of place for the neighbourhood



Principle 8: Develop the neighbourhood in an orderly, coordinated and cohesive fashion

Community Structure – Low and Medium Rise Residential











Community Structure - Environmental Protection Area







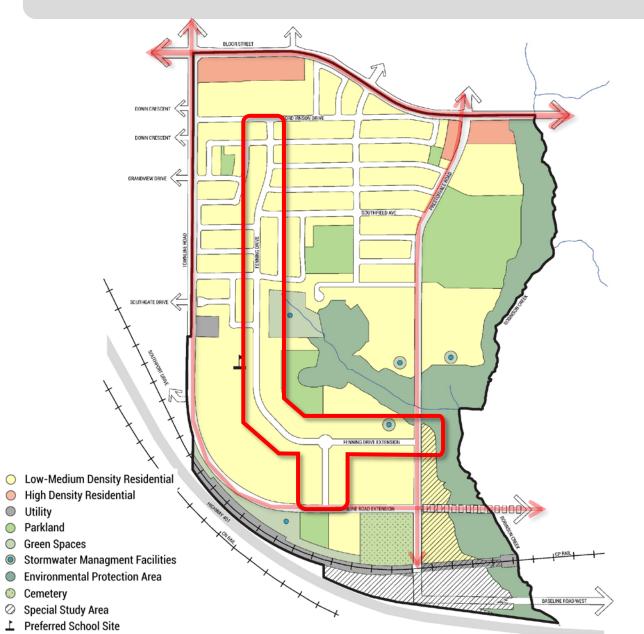




Community Structure - Arterials



Community Structure - Collectors





Community Structure - Public Open Spaces











Community Structure - Bloor Street Corridor











Community Structure - Preferred School Site







Secondary Plan Policies

- 1. The Environment, Energy and Water
- 2. Cultural Heritage
- 3. Streets and Mobility
- 4. Land use and Built Form
- 5. Parks and Community Facilities
- 6. Implementation

The Environment, Energy and Water



- Minimize impacts of development on natural heritage features.
- Establish a network of green corridors along the Robinson Creek.
- Increase the tree canopy and support woodland coverage targets.
- Design buildings and infrastructure to have a high standard for energy, water conservation, and flood mitigation.



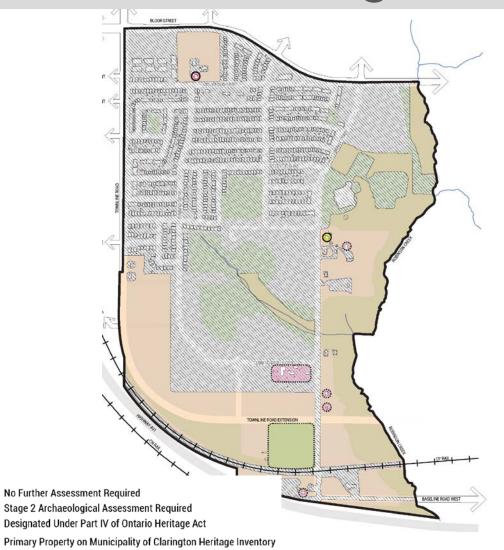




- Competent
- ... Key Pedestrian Connections (*Trail Connections are Conceptual)

Cultural Heritage

Properties with Potential Cultural Heritage Value or Interest Landscapes with Potential Cultural Heritage Value or Interest

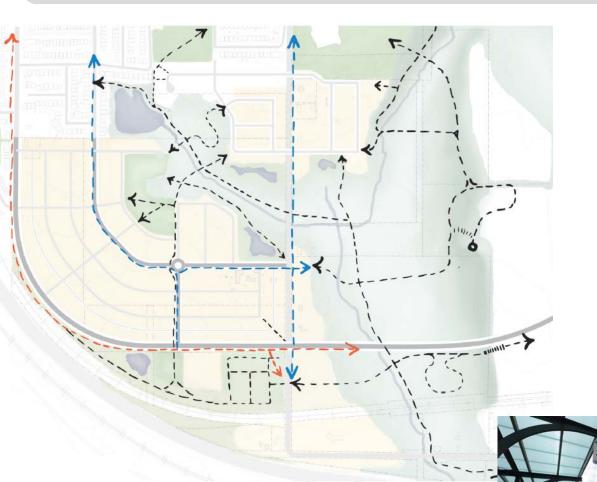


- Conserve and reuse culturally significant historic buildings and their immediate landscapes.
- Interpret the area's cultural heritage within the public realm.





Streets and Mobility



- Ensure the road network facilitates the use of all modes.
- Establish an interconnected network of trails and facilities.
- Establish inviting, comfortable transit stops within the neighbourhood.
- Ensure streets, buildings and parking facilities can adapt to changes in travel behavior and technologies.

---→ Multi-Use Path

---> Bike Lanes

Off-Road Paths ∗Alignments and treatments to be determined





Parks and Community Facilities



Other Green Spaces Stormwater Management

- Ensure parks and other public open spaces are highly visible, accessible, and usable.
- Ensure parks contain a range of neighbourhood-scale facilities for residents of all ages and abilities.
- Use significant natural features and stormwater management facilities to enhance the character of, & connectivity within, the open space network.
- Ensure trees are planted to define streetscapes and parks over time.
- Integrate public art into the design of public spaces.







Part III Next Steps

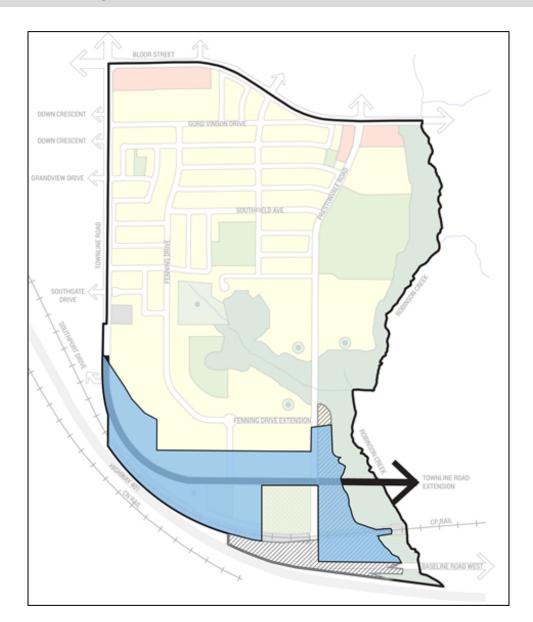
Implementation



- Ensure roads and municipal services required for any part of the neighbourhood are in place and operative prior to or coincident with development.
- Ensure each phase of development is contiguous to a previous phase.
- Ensure lot patterns are rational and efficient.

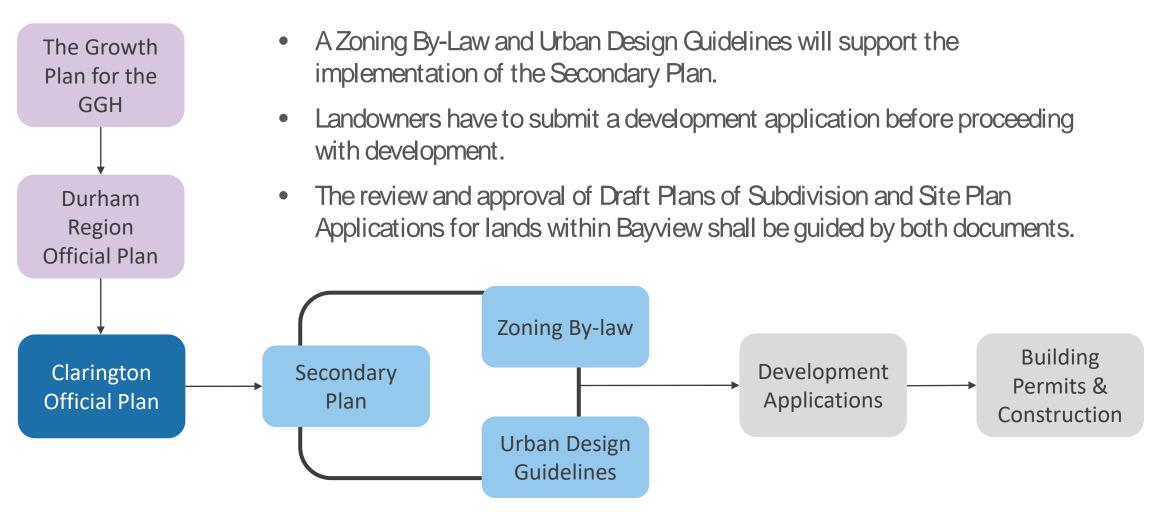


Employment Lands Conversion

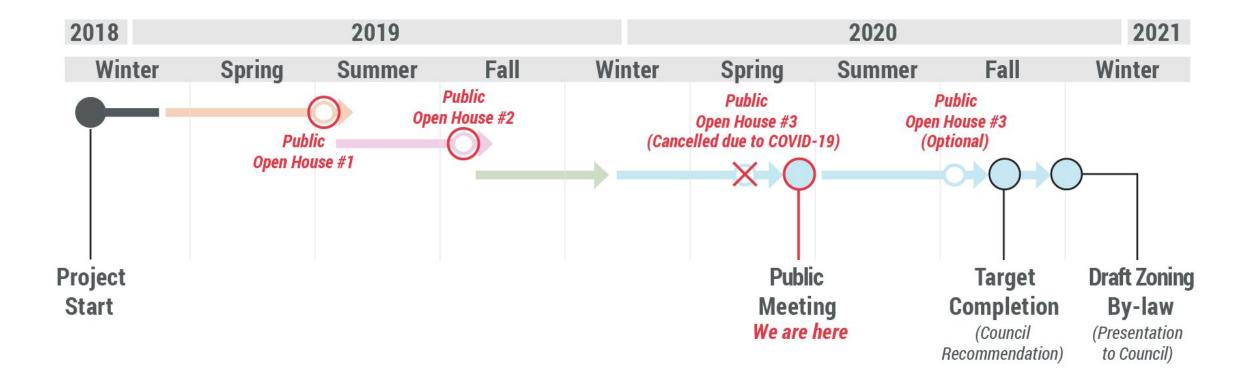


- The Bayview Secondary Plan will guide development from Bloor Street southward to the 401 Corridor.
- The southern portion of the Secondary
 Plan Area is to be considered for
 conversion to residential land use through
 the Regional Municipal Comprehensive
 Review process (Envision Durham).

Implementation



Timeline



Thank you for your interest Discussion

