



# Bowmanville East Urban Centre Secondary Plan Update Engagement Feedback Report: Public Information Centre #1

December 17, 2018







### **Acknowledgements**

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### 1. Introduction

### **Project Purpose**

The purpose of the Bowmanville East Urban Centre (BEUC) Secondary Plan Update (the Project) is to establish a planning framework that will guide the redevelopment of the Secondary Plan Area. The existing Secondary Plan will be updated to ensure that it conforms to the recently approved, comprehensive review of the Municipality of Clarington's Official Plan. The update is also needed to incorporate changes to the Provincial Growth Plan and other Provincial direction on issues like climate change and active transportation. The Project is currently in the Background Analysis Phase (Phase 1), which includes a review of existing conditions and policies and an analysis of public realm and active transportation, infrastructure, parking, and redevelopment opportunities.

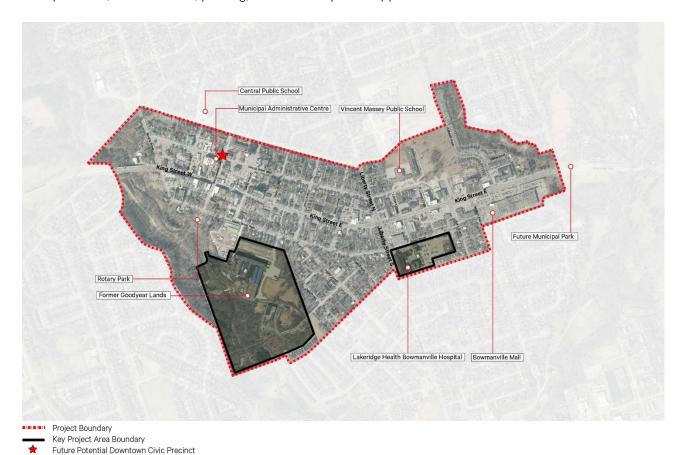


Figure 1. Bowmanville East Urban Centre Secondary Plan Update Project Area

### **Engagement Process**

In order to facilitate change over time, many stakeholders will need to play a role in helping prepare the Secondary Plan. The involvement of these stakeholders will ensure that a multitude of interests are represented and balanced within the planning framework. The engagement process will take place in three phases that align with the Project technical work. Engagement activities include Steering Committee Meetings, stakeholder interviews, three (3) Public Information Centres, one Charrette, online engagement throughout the project, one Public Open House and one Statutory Public Meeting.



Figure 2. Project Timeline

### 2. Meeting Overview

Public Information Centre 1 was held on November 22, 2018 from 6:00PM-8:00PM. It was held at the Bowmanville Creek Retirement Community at 105 Queen Street in Downtown Bowmanville. The purpose of the meeting was to introduce the project purpose, scope and process to the public. The objective was to engage early with members of the public in a low-effort manner for participants, while producing high quality and place-specific feedback.

The format was a drop-in open house where members of the public had the opportunity to view display panels on the Project Area, Project Purpose, Project Timeline and preliminary existing conditions review, including:

- Parks and Natural Areas:
- Active Transportation Network;
- Existing land uses and parking lots;
- Secondary Plan Land Uses;
- Institutional and Community Uses;
- Heritage Properties;
- Building Heights; and,
- The Municipality of Clarington's Priority Green Framework.



Approximately 70 members of the public attended the PIC. Key project members in attendance included:

- Carlos Salazar, Manager of Community Planning and Design, Municipality of Clarington
- Paul Wirch, Senior Planner, Municipality of Clarington
- Karen Richardson, Manager, Development Engineering, Municipality of Clarington
- Shonda Wang, Lead, Urban Design, SvN Architects + Planners
- Alex Heath, Associate, Planner, SvN Architects + Planners



Figure 3. Participants viewing display panels at Public Information Centre #1

Participants were encouraged to provide feedback through facilitated table exercises. Four tables were set up, each focused on a different portion of the Project Area: the Downtown, the Goodyear Lands, and the Bowmanville Hospital, and the Project Area as a whole. Each table was facilitated by a member of the Project Team (Municipal Staff or consultant), who provided guidance to participants to leave post-it notes on the map and recorded participant feedback. Participants were also able to provide feedback on a comment sheet. Both the table exercises and comments sheets included the following focus questions:

- Where would you like to see improved walking and cycling connections?
- Where would you like to see new/improved parks and open spaces?
- Where would you locate taller buildings (e.g. four or more storeys)?
- Where is your favourite place within Bowmanville East?



A summary of responses to these questions are included in the remainder of this report. Key messages are provided in Section 3, and detailed feedback from the table exercises and comments sheets is provided in Sections 4 through 8. If you have any questions about this report, please contact Paul Wirch, Senior Planner, Municipality of Clarington, by email (<a href="mailto:BowmanvilleEast@clarington.net">BowmanvilleEast@clarington.net</a>) or by phone (905-623-3379 ext. 2418).

### 3. Summary of Key Messages

There is a need for improved active transportation connectivity within the Project Area including: providing wider sidewalks throughout the Project Area and particularly Downtown; providing cycling infrastructure throughout the Project Area (there were a range of views on the most appropriate type of infrastructure, including bike lanes, sharrows, and off-road facilities); and improving access to and the quality of existing trails, and providing new trails parallel to the Creeks.

There is concern about the level of traffic along King Street and Queen Street. Participants suggested adding additional turning lanes on King Street, and adding traffic calming measures on Queen Street.

There is a range of views on parking that varies by Key Project Area. Participants generally thought that there was a need for more parking Downtown. Some participants would like to see reduced parking standards for retail uses to help encourage mixed-use buildings. Participants felt that parking occupied too much land on the Bowmanville Hospital site.

Participants had many suggestions on how to improve existing parks and open spaces, and provided specific locations for new parks and open spaces, including: turning Temperance Street into a "flex-street"; a new park on the south side of Church Street, just east of Scugog Street; a new park within the Goodyear Lands, either close to the creek or close to the existing neighbourhoods; better utilizing the existing open space on the west edge of the Bowmanville Hospital.

There is an interest in a greater mix of uses to ensure that Bowmanville East has activity throughout the day and into the evening. Participants would like to see more restaurants and cafes in the downtown and more residential uses close to downtown to increase the local customer base. They would also like to see a range of housing types and tenures to provide affordable housing for a full range of ages.

Participants were generally supportive of taller buildings in discrete locations as long as development remained human-scaled, shadow impacts were considered and heritage buildings were respected. There was a range of views on what would be an appropriate height for tall buildings (9 storeys, 7 storeys, 6 storeys, 3 storeys). Some participants felt that both King Street and the Goodyear Lands should remain low-rise.

## 4. Overall Project Area Feedback

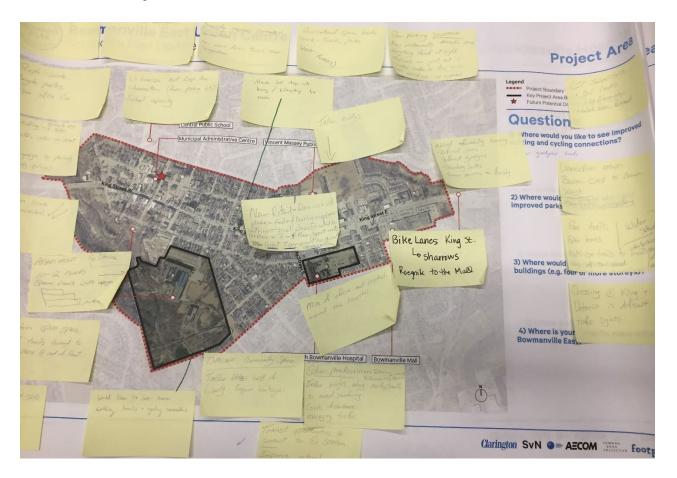


Figure 4. Feedback from Table Exercise: Overall Project Area

### Circulation + Connectivity

- Greater connectivity between Bowmanville East and Bowmanville West needs to be established (walking, cycling, traffic control)
- Provide wider sidewalks throughout the Project Area
- Provide more walking trails and cycling connections throughout the Project Area
- Provide bike lanes and sharrows along King Street West and East
- Provide more cycling lanes within the Project Area
- Provide multi-use trails to take bikes off of roads
- Pave the Bowmanville and Soper Creek trails
- Provide access to and from the Goodyear lands and the Bowmanville Creek (e.g. switchbacks, paths)
- Move the westbound GO bus stop at King Street East / Liberty Street North to King Street East between Ontario Street and Brown Street



- Festivals in the downtown create a lot of traffic
- Crossing at King Street East and Ontario Street is difficult without traffic lights
- There is a lack of accessible parking spaces downtown
- Expand sidewalks on Kings Street into area for on-street parking
- Provide more off-street parking
- Provide wayfinding and signage to off-street parking
- Increase amount of behind-building parking to increase active frontages (see downtown Picton as an example)

### Open Space + Public Realm

- Implement recreational space around the creek
- Maintain open space and extend trails
- Provide a walking trail on the east side of Bowmanville Creek

### Land Use + Built Form

- Consider a mix of uses to ensure that Bowmanville East is "alive after five" and has activity throughout the day and into the evening
- Too many places are closed at night, making the downtown feel empty
- Remove barriers to achieving density
- Consider school capacity as area intensifies
- Consider a mix of office and residential uses around the hospital
- Mixed-affordability housing with a mix of sizes, typologies, suites
- More restaurants are needed within the Bowmanville East
- Implement new retail demolish the old plaza and Foodland building and replace it with a new small plaza with ground-floor retail
- A Giant Tiger store would be an asset within Bowmanville East
- New development should help provide a more urban character in Bowmanville East
- Development should be human-scaled
- Permit taller buildings in Bowmanville East
- Consider shadow impacts in the placement of tall buildings
- Goodyear lands should have apartments with 6-12 storeys, designed in such a way that affords everyone views of the creek
- Preserve heritage within the Project Area
- Consider sustainable initiatives including green energy / solar panels

### 5. Downtown Area Feedback

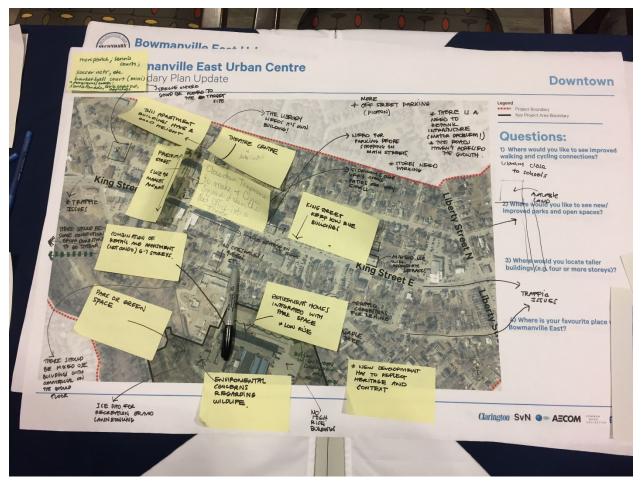


Figure 5. Feedback from Table Exercise: Downtown Area

### Circulation + Connectivity

- There is a need to rethink infrastructure within the downtown the existing roads haven't addressed recent growth
- Stores in the downtown need more parking with more parking, more people will come downtown to shop
- There is a need to provide more off-street parking
- Provide additional traffic control measures so that it's easier to make turns off of King Street
- Consider adding crosswalks along Queen Street
- There are traffic issues on King Street West, west of Scugog, on King Street East and on Queen Street
- Consider means of making access to stores on King Street barrier-free



### Open Space + Public Realm

- The sidewalks and patios on King Street and intersecting roads are too small
- Close Temperance Street to create a flex street for markets and events
- Consider a new park on the south side of Church Street, just east of Scugog Street with space for recreational uses (e.g. basketball court)
- Provide more parks, green spaces and recreational spaces (e.g. tennis courts) within or in close proximity to the downtown
- There should be a connection from the Downtown to the future GO Train Station

### Land Use + Built Form

- King Street should remain low-rise
- New development within the downtown needs to reflect heritage buildings and the existing built form context
- The retail strip plaza at King Street East and Brown Street would be good for a mixed-use building with appropriate setbacks
- The library needs its own building
- Consider turning the post office into a theatre
- The apartment buildings at Wellington Street and Temperance Street are a good height (3 storeys)
- The Service Ontario location should be moved to the former Target store

## 6. Goodyear Lands Feedback

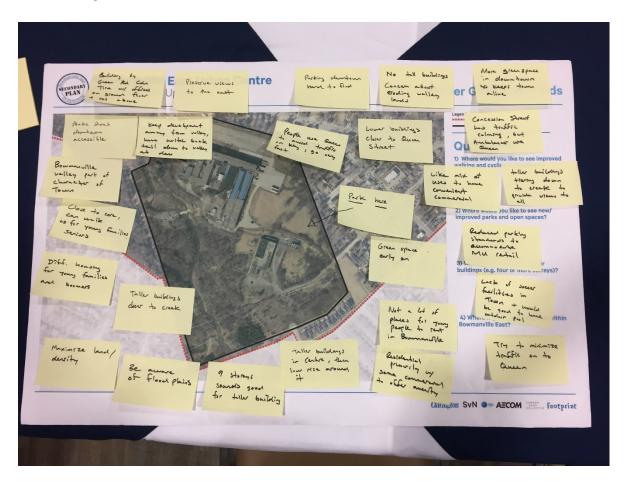


Figure 6. Feedback from Table Exercise: Goodyear Lands

### Circulation + Connectivity

- Consider reducing parking standards, particularly for retail uses in mixed use buildings
- Minimize traffic onto Queen Street from new development Queen Street is already very busy with cars using it as a bypass for King Street
- Consider measures to slow down traffic on Queen Street (see Concession Street), but do not impede movement too much as ambulances use Queen Street to get to the hospital
- Improve connections from the Goodyear Lands to the downtown

### Open Space + Public Realm

- Locate new parks either adjacent to the Bowmanville Creek, or close to the west edge of the Lands, proximate to existing neighbourhoods
- Consider potential flooding risks downstream when redeveloping Goodyear Lands



- Preserve the Bowmanville Creek valley as it is part of the character of the town
- Consider wildlife in the redevelopment of the Goodyear Lands

### Land Use + Built Form

- Consider a mix of uses with primarily residential and convenience commercial see the examples at Green Road and Highway 2
- Residential uses should provide different types and tenures appropriate for seniors, retireing boomers, and young families
- The Goodyear Lands should feature rental apartments of 6-7 storeys with commercial ground floor and recreation uses in parks (e.g. an ice pad)
- The Goodyear Lands should have low-rise development (retirement homes) with park space
- Taller buildings should tier down towards the Creek to maximize views
- Taller buildings should be closest to the Creek to provide views and keep them away from existing low rise buildings
- The maximum hieght of buildings should be 9 storeys tall
- Ensure that there is good separation from the existing houses adjacent to the Goodyear Lands, particularly for taller buildings

### 8. Lakeridge Health Bowmanville Hospital Area Feedback

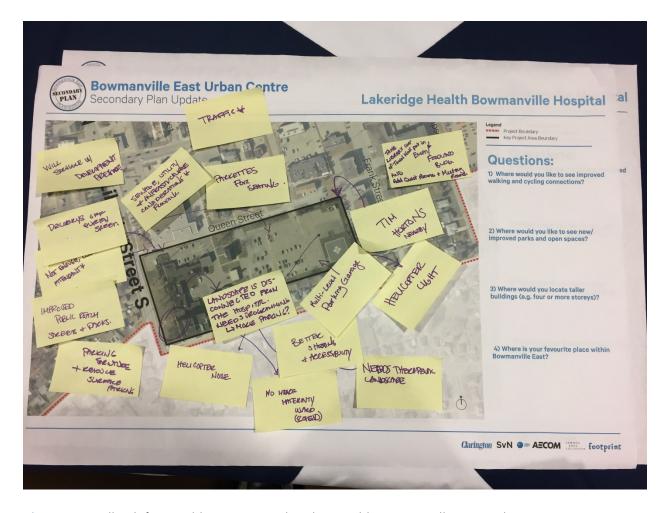


Figure 7. Feedback from Table Exercise: Lakeridge Health Bowmanville Hospital Area.

### Circulation + Connectivity

- Accessibility for those with mobility issues is lacking around the hospital site
- Although parking is a necessary component, it takes up too much of the site currently a
  multi-storey parking garage or integration into the new hospital ward will make better use of
  the site and may allow for more parking than exists currently
- Traffic is a concern along Queen Street with the influx of new patients/visitors/staff to the hospital resulting from expansion
- Deliveries, drop-offs etc. should be relocated off of Queen Street with the new expansion so as to not have a negative impact on traffic

### Open Space + Public Realm

- There are not enough landscape elements consider therapeutic gardens for patients or parkettes with seating for visitors and staff.
- Landscaped space on the west edge of the hospital is not being used to its fullest potential.
- Improve public realm and streetscapes around the hospital

### Land Use + Built Form

- Better shopping in the surrounding area would be an asset
- A Tim Hortons nearby would be an asset
- The library that exists currently at town hall would be better suited at the former Foodland building adjacent to the hospital
- Although helicopter landings are less frequent in recent times, the sound and light pollution to the adjacent homes was troublesome
- The removal of the maternity ward at the hostpial is not viewed positively
- Consider impacts on water, wastewater and stormwater infrastructure from hospital expansion
- The hospital is not the best use of this land with all of the development pressure in the area

### 9. Comment Sheet Feedback

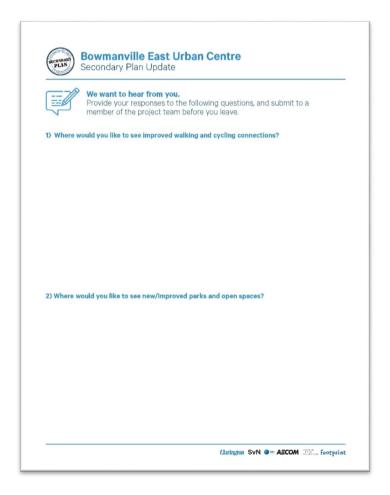


Figure 8. Sample Comment Sheet

In addition to the table map exercises, participants were provided comment sheets and asked to reflect on the questions provided:

Where would you like to see improved walking and cycling connections?

- Provide more/better walking connections in various places throughout the Project Area, e.g. to the Goodyear Lands, between King Street and Queen Street, between major hubs (e.g the hospital and Goodyear Lands)
- Provide more lighting and safety measures on existing and new walking connections
- Bowmanville main street to Bowmanville West Town Centre needs to be more bike-friendly: specifically a multi-use pathway from Scugog Street / King Street West to the Garnett Rickard Complex.
- Bike sharrows should be consistent through the entire Project Area



- Provide bike lanes on Queen Street
- Provide better walking connections to municipal and private parking lots (e.g. north west corner of Division Street and Church Street to lot east of the Olympia restautant)

Where would you like to see new/improved parks and open spaces?

- Provide new parks within the Goodyear Lands
- Provide new/improved parks adjacent to the existing trails
- Provide new parks close to the former Bowmanville Zoo

Where would you locate taller buildings (e.g. four or more storeys)?

- Consider taller buildings in the plaza where the Foodland store was, with ground-floor retail and a new plaza
- There is a need for rental units for young people and families
- Some felt that tall buildings would be appropriate for the Goodyear Lands while others felt that tall buildings should not be located on the Goodyear Lands
- Consider taller commercial buildings at Temperance Street and King Street
- Several of the strip plazas on King Street East should be redeveloped ensure that redevelopment has adequate set-backs, has parking behind the building, and provides a mix of uses with ground floor retail.

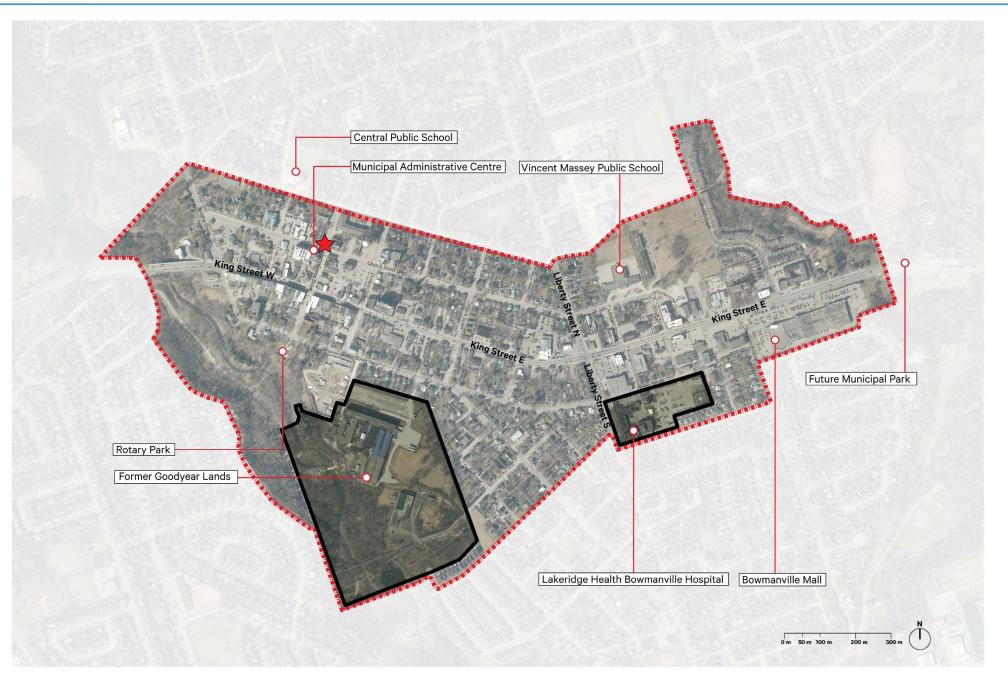
Where is your favourite place within Bowmanville East?

- Bowmanville Creek and its trail connections to the downtown
- Soper Creek Park from King Street East to the Arts Centre.
- The Soper Creek trail
- The area around the Goodyear Lands
- The Village Inn pub/restaurant
- Rotary Park

### **General Comments**

• The post office building should be converted into a local theatre and arts centre

# **Project Area**



#### Legend

Project Boundary

Key Project Area Boundary

Future Potential Downtown Civic Precinct

### **Bowmanville East Urban Centre**

The 160 hectare Bowmanville East is comprised of the traditional downtown and East Business District, containting the hospital as well as numerous businesses, services and government offices.

Civic Precint: The Municipal Administration Centre and Bowmanville branch of the Clarington Library generate considerable activity in the downtown. As the community continues to grow and demand for municipal services increase, there is the potential to expand municipal facilities and make improvements to the public realm to create a civic precinct within the downtown.

Lakeridge Health Bowmanville Hospital: For over 100 years, the Bowmanville Hospital (Lakeridge Health Bowmanville) has provided medical services to the community. With the January 2018 announcement of funding for hospital expansion, there is an opportunity to consider land uses around the hospital to better support and integrate the hospital lands within Bowmanville East.

Former Goodyear Lands: Bowmanville East also contains the lands of the former Goodyear plant. This brownfield site is the largest redevelopment site in downtown Bowmanville. Effectively planning the redevelopment of the former Goodyear lands will serve as a major catalyst to revitalization of Bowmanville East.

# **Project Purpose and Priorities**

## **Project Purpose**

The Bowmanville East Urban Centre Secondary Plan was approved as part of the Official Plan in 1996, and updated in 2003. Since the last update, there have been changes made to the Official Plan and Provincial policies.

The purpose of this project is to update the 2003 Bowmanville East Urban Centre Secondary Plan so it conforms to these changes, and provides direction on issues including climate change and active transportation.

The resulting secondary plan and zoning by-law documents will provide the blueprint for a re-imagining of Bowmanville East as an integral part of Bowmanville and Clarington as a whole.

## **Guiding Priorities for the Secondary Plan Update**



## **Project Timeline**



Background Review: Existing Conditions and Policies
Analysis: Public Realm and Active
Transportation, Infrastructure, Parking,
Redevelopment Opportunities
Consultation: Stakeholder Interviews,

Public Information Centres, Online

Engagement

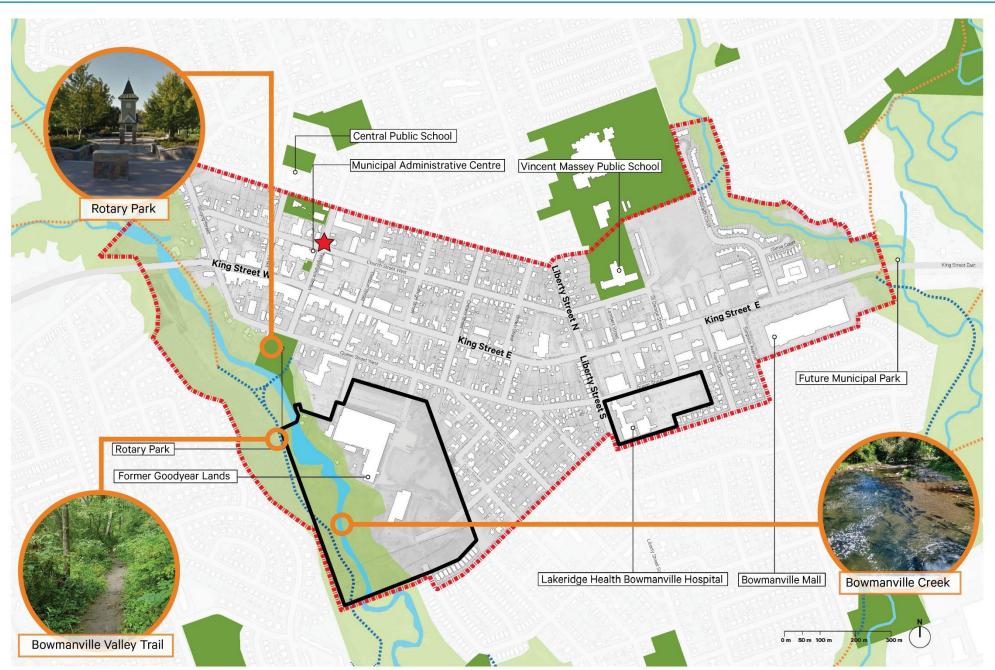
Best Practices Review: Downtown
Revitalization
Redevelopment Concept: Vision and
Goals, Conceptual Streets, Blocks, Public
Realm, Active Transportation Network,
Land Use, Built Form, Density
Consultation: Charrette, Public
Information Centres, Online Engagement

Secondary Plan: Policies and mapping to implement redevelopment concept Supporting Documents: Zoning By-Law Amendment and Urban Design Guidelines to implement redevelopment concept Consultation: Open House, Public

Meeting



# **Parks and Natural Features**



Environmental Protection Area

Public Park

Water Feature

Existing Trail Planned Trail

Project Boundary

Key Project Area Boundary

Future Potential Downtown Civic Precinct

### The Creeks

The project area is bound by two prominent creeks: Bowmanville Creek to the west, and Soper Creek to

The creeks contain natural features including wetlands, fisheries and aquatic habitats.

### **Environmental Protection Areas**

In the project area. the Environmental Protection Areas (EPA) generally include the Bowmanville Creek and Soper Creek watercourses, their valleylands and floodplains.

### **Public Parks**

The Municipality of Clarington has a strong parks system which is intended to link together an interconnected system of community amenities. The parks serve as low intensity reacreational spaces, as well as neighbourhood parks with facilities that serve the local community.

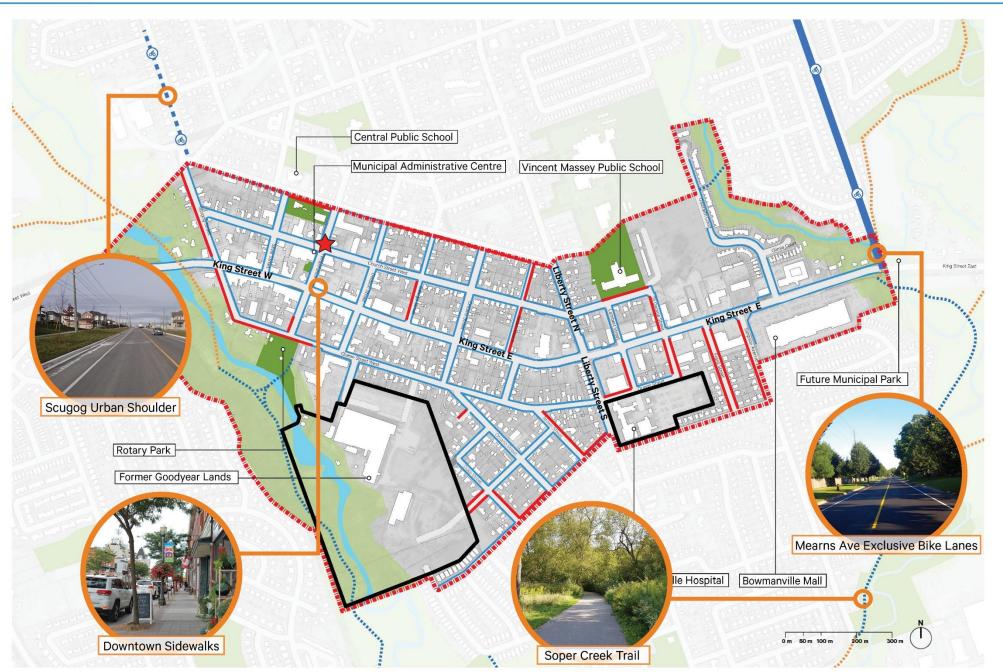








# **Active Transportation Network**



Environmental Protection Area

Public Park

Existing Trail

Planned Trail

Exclusive Bike Lanes (Signed)

■ ● Urban Shoulder (Signed Bike Lanes)

Sidewalk

No Sidewalk

Project Boundary

Key Project Area Boundary

Future Potential Downtown Civic Precinct

Bowmanville East is comprised of blocks that have ample sidewalk coverage, enabling pedestrians to traverse through downtown seperated from vehicular traffic. The municipality strives to maintain and improve the connections of sidewalks to major destinations, neighbourhood facilities and transit stops, where feasible, especially during the winter in order to encourage year-round usage.

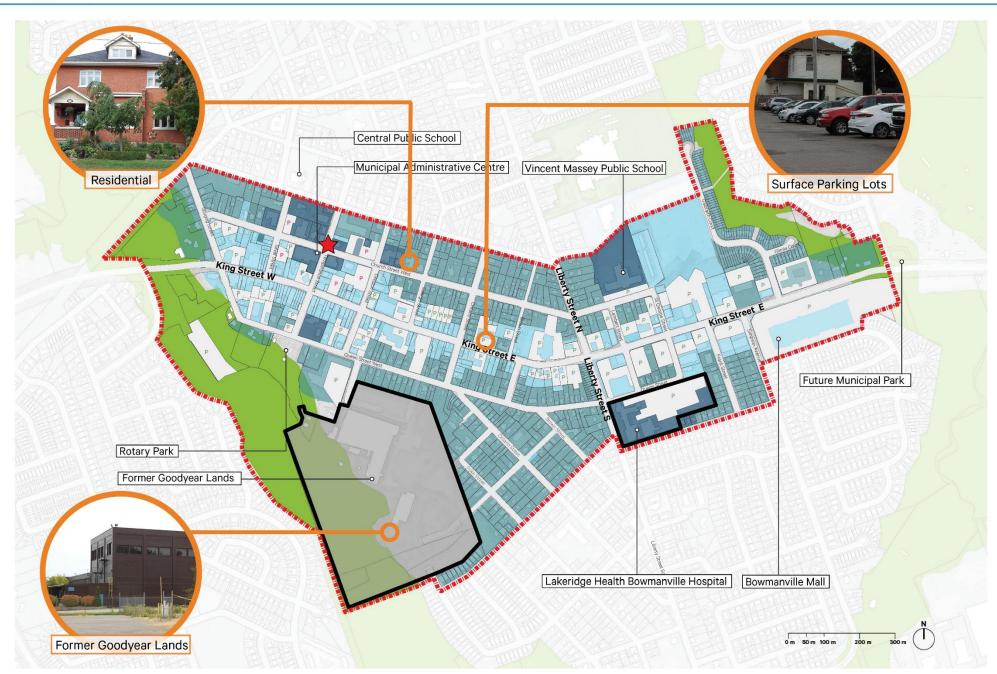
### Cycling Lanes

Cycling lanes within the municipality include exclusive signed bike lanes and signed urban shoulders.

The trails within the municipality serve as the connective tissue of the parks system, designed to be integrated, accessible and contribute to an age and child friendly community.



# **Existing Land Uses and Parking Lots**



Legend Mixed Use and Commercial Residential Community Facility Open Space Vacant Land Privately Owned Parking Lot Municipally Owned Parking Lot Project Boundary Key Project Area Boundary Future Potential Downtown Civic Precinct

### **Urban Neighbourhoods**

Residential areas of varying densities exist within the Project Boundary- low, medium and high density neighbourhoods ranging from single detached homes to apartment buildings.

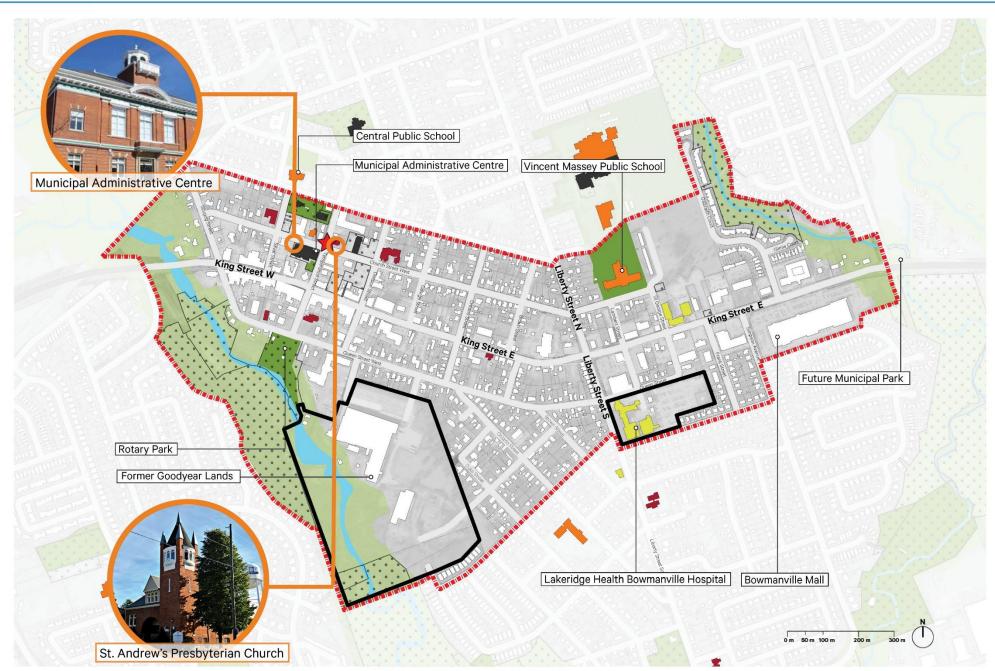
### **Downtown**

The Downtown contains a wide variety of land uses ranging from retail and restaurants, government and professional services to churches, museum and

Throughout the Project Area is a significant amount of surface parking, both privately and municipally owned, in order to service the vehicular traffic within Bowmanville East.



# **Institutional and Community Uses**



### Legend

Environmental Protection Area

Public Park

Water Feature

Places of Worship

Schools and Childcare Facilities Community/Government Services

Healthcare

Municipally-Owned Land

Project Boundary

Key Project Area Boundary

Future Potential Downtown Civic Precinct

### **The Downtown Civic Precinct**

Today, the Municipal Administration Centre and the Bowmanville branch of the Clarington Library generate a lot of activity into the downtown. As the community continues to grow the need for increased and expanded Municipal administration and other services will become more critical. The existing municipal buildings will potentially act as the foundation for the creation of a new civic precinct in the downtown.

### Healthcare

Bowmanville East is equipped with large scale (Lakeridhge Health Bowmanville Hospital) and small-scale medical facilities to serve the health needs of the local community.

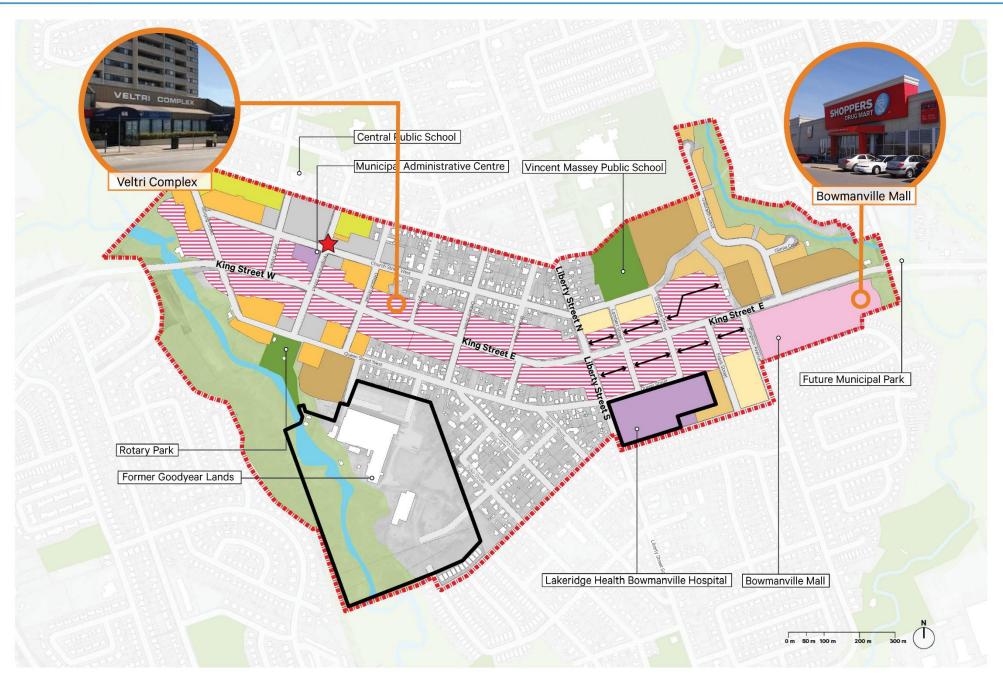
### **Places of Worship**

Within the Project Boundary there are five places of worship serving communities of varying denominations, including St. Andrew's Presbyterian, Trinity United, and St. John's Anglican Church.

Public Information Centre #1



# **Secondary Plan Land Uses**



### Legend

Residential Low Density Residential

Medium Density Residential High Density Residential

Street-Related Commercial Area

General Commercial Area

Mixed Use Area Institution

Community Facility

Environmental Protection Area

District Park

Internal Laneway Water Feature

Project Boundary

Key Project Area Boundary

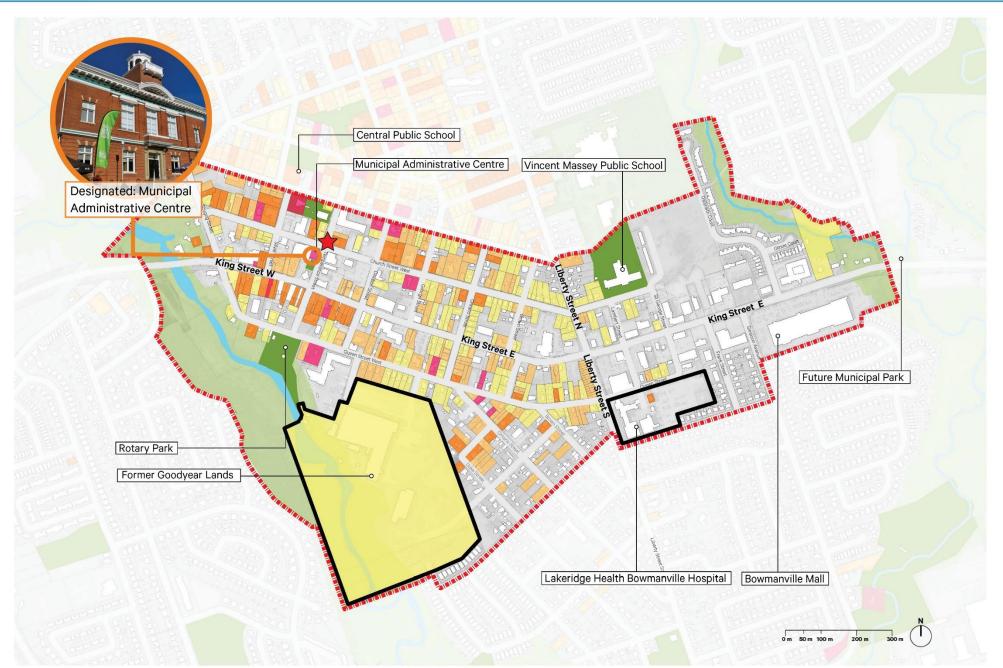
Future Potential Downtown Civic Precinct

### **Bowmanville East Urban Centre** Secondary Plan (2003)

The first Bowmanville East Secondary Plan was created in 2003, as a complement to the Municipality of Clarington's Official Plan. The intent of the Secondary Plan is to maintain Bowmanville East's function as a focal point of economic, social and cultural activity through the provision of vibrant shopping areas, housing, symbolic points of interest, and key institutional and cultural facilities.

It sets forth general policies and urban design guidelines for land uses including residential (low, medium, and high-density), commercial (street-related and general), community facilities, environmental protection areas and district parks.

# **Heritage Properties**



## Environmental Protection Area Public Park Water Feature Designated Property Primary Property

Secondary Property Merit Property

Project Boundary Key Project Area Boundary

Future Potential Downtown Civic Precinct

### Designated

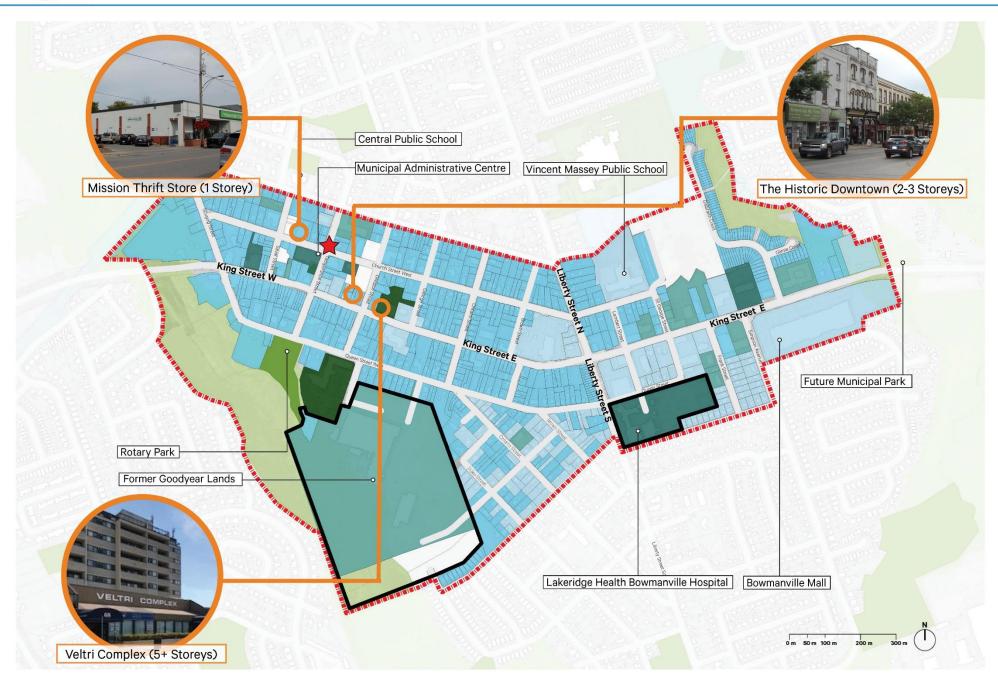
Heritage designation is Municipality of Clarington Council's formal recognition of the heritage value of a property and its significance to the community. Designation helps to ensure the conservation of these important places for the enjoyment of present and future generations.

Primary Heritage properties are those that were the best examples of a particular style of architecture.

Secondary Heritage Properties are those that were constructed with a vernacular interpretation of a particular style of architecture.

Heritage Merit Buildings buildings are those that retain the majority of their original architectural features but are not the best or second best example of that architectural style in Clarington.

# **Building Heights**





### A Low-Rise Urban Centre

The current built form within Bowmanville East is predominantly low-rise. A significant portion of the existing builtings within the Project Boundary are two (2) storeys in height.

Some exceptions within the Project Boundary include:

- The Veltri Complex;
- A mixed-use apartment complex on King Street West;
- Lakeridge Health Bowmanville Hospital; and,
- Several mid-rise apartment complexes.



The Clarington Official Plan directs the Municipality to address climate change and become a more sustainable community. The Priority Green initiative provides a framework to guide development in minimizing the consumption of energy, water, and other resources and reducing impacts on the natural environment.

- Promote renewable energy
- Reduce the heat island effect
- Increase building efficiency
- Divert construction waste
- Recover rainwater and greywater
- Provide bicycle parking
- Create electric vehicle parking
- Design mixed-use, walkable communities











Healthy urban forest canopy which reduces the urban heat island effect.



Energy efficient building design which reduces heating, cooling and light loads.



Green infrastructure which minimizes stormwater runoff and improves water quality - including bioswales, rain gardens, green roofs and permeable pavers.



Energy innovation such as renewable energy and storage and electric vehicle charging.



## **Municipality** of Clarington



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# **The Three Key Project Areas**

