

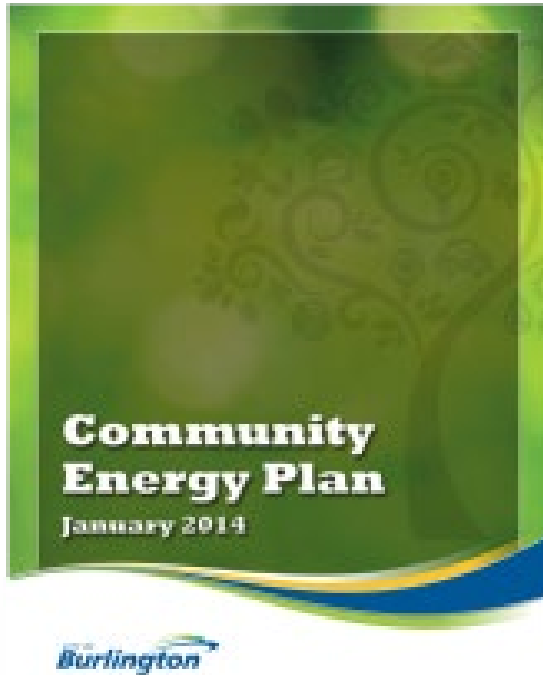


Climate Action in Burlington

Planning for a carbon neutral community

Official Plans and Climate Change Corporation Workshop
Clean Air Partnership
Feb. 24, 2021

2014 Community Energy Plan



To achieve a community that is efficient & economically viable in how it uses energy... to reduce its reliance on the use of energy, reduce its carbon footprint, & improve local energy security.



Policy Direction Climate Action – 2015



Burlington's Strategic Plan 2015 - 2040



burlington.ca/strategicplan



Policy Direction Climate Action - 2018



FROM VISION TO FOCUS



Climate Emergency - 2019

- Apply a **climate lens** to decision making including budgets
- Report back with a **Climate Action Plan** by December
- Staff reports – **climate implications**



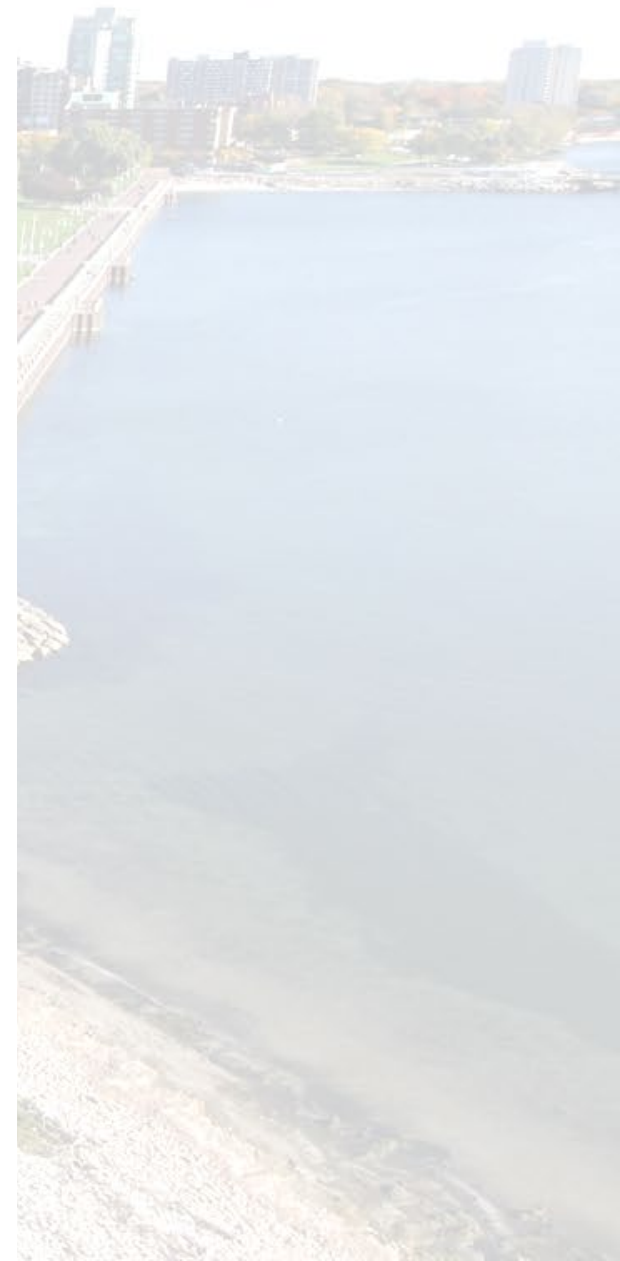
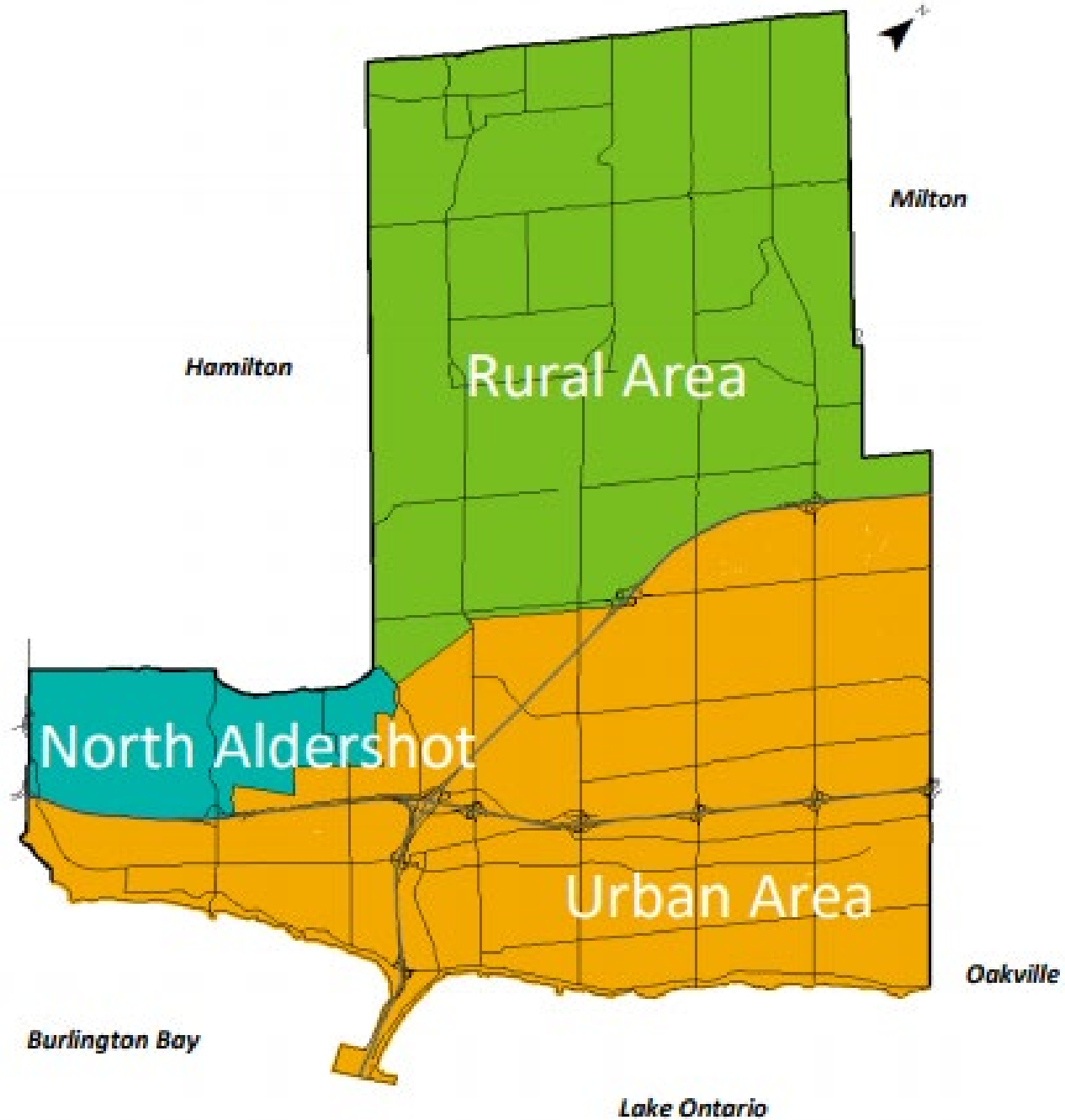


CLIMATE ACTION PLAN

SSC
whatIf?

1. Low Carbon New Buildings
2. Deep Energy Retrofit Program (existing buildings)
3. Renewable Energy Co-operative
4. Integrated Mobility Initiatives
5. Electric Mobility & equipment
6. Waste Reduction
7. Industry

Context



SCHEDULE B-1 Growth Framework City of Burlington

Legend

Growth Areas

- Primary Growth Area
- Secondary Growth Area
- Employment Growth Area
- Established Neighbourhood Area

MTSA Special Planning Areas

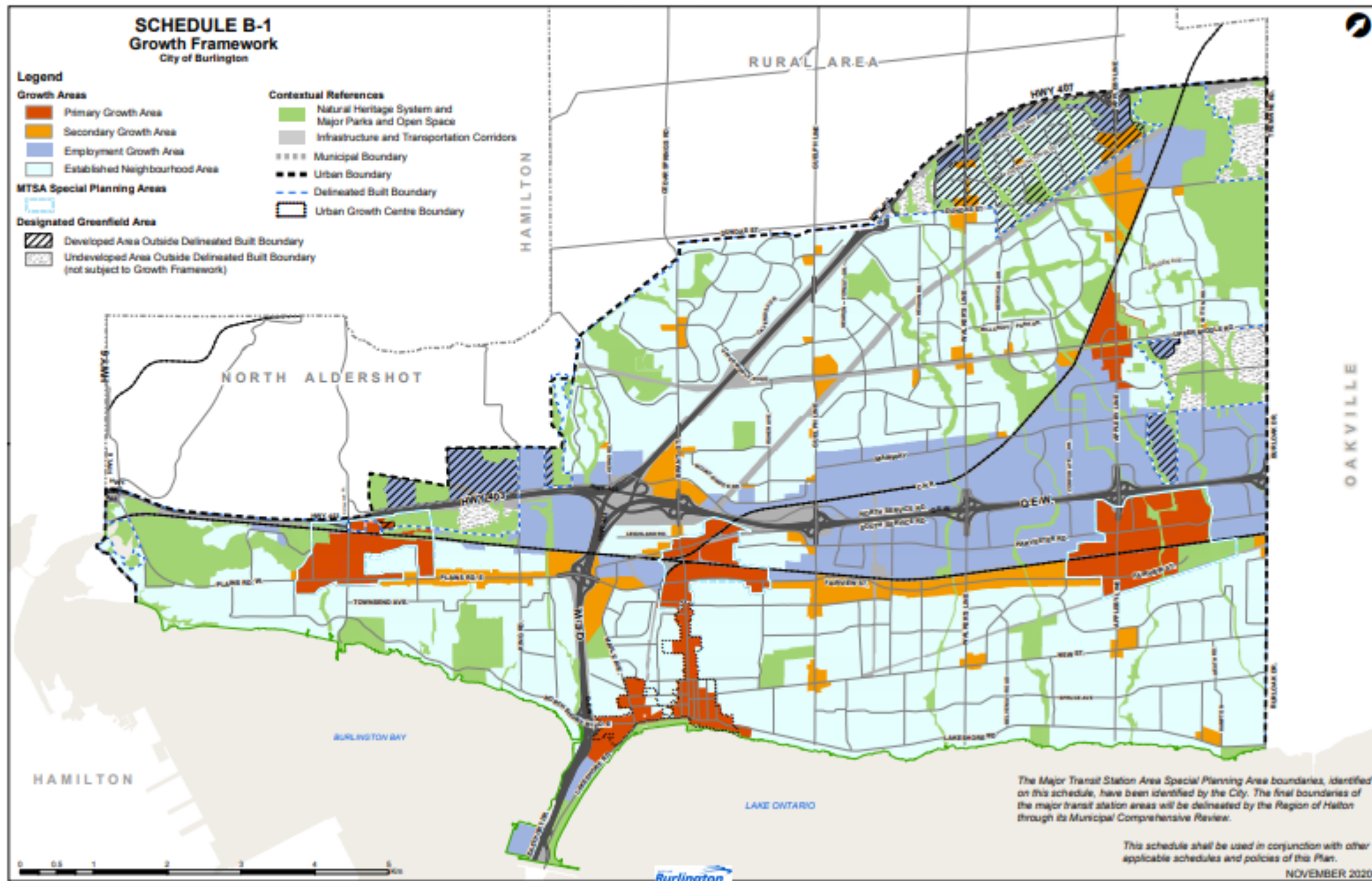
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Designated Greenfield Area

- Developed Area Outside Delineated Built Boundary
- Undeveloped Area Outside Delineated Built Boundary (not subject to Growth Framework)

Contextual References

- Natural Heritage System and Major Parks and Open Space
- Infrastructure and Transportation Corridors
- Municipal Boundary
- Urban Boundary
- Delineated Built Boundary
- Urban Growth Centre Boundary



The Major Transit Station Area Special Planning Area boundaries, identified on this schedule, have been identified by the City. The final boundaries of the major transit station areas will be delineated by the Region of Halton through its Municipal Comprehensive Review.

This schedule shall be used in conjunction with other applicable schedules and policies of this Plan.

NOVEMBER 2020



Official Plan Climate Change Policies

Chapter 1 – A Healthy and Greener City

Chapter 4 (4.1) – Climate Change and Air Quality

Chapter 6 – Multimodal Transportation

Chapter 7 – Urban Design – Sustainable Building and Development Guidelines

Chapter 8 – Major Transit Station Areas

Chapter 12 – Implementation guidance – area-specific planning

Appendix D: Sustainable Development Principles and Objectives



Climate Action – Related Initiatives

- Climate Adaptation Plan
- Sustainable Buildings & Development Guidelines Review
- Major Transit Station Area – area-specific planning
- Integrated Mobility Plan
- Cycling Plan
- Urban Forestry Master Plan Update
- Parks Master Plan
- Asset Management Plan Update
- Corporate Policy – Energy & Sustainable Buildings



Lynn Robichaud – Manager of Environmental Sustainability
environment@Burlington.ca

burlington.ca/Environment
TakeActionBurlington.ca
Getinvolvedburlington.ca

Alison Enns, Manager of Policy and Community
Alison.Enns@Burlington.ca

