

# Vision Georgetown: Community Visioning Workshop

Gellert Community Centre November 2, 2013





## Agenda

- Where We Are in the Process
- Overview Presentation
- What We've Heard
- Building Blocks
- Group Response Exercise
- Facilitated Table Discussion
- Next Steps





# Where We Are in the Process





## **Project Process and Timing**

Phase One	Phase Two	Phase Three	Phase Four	Phase Five	Phase Six	
Project Initiation	2A: Background Research and Community Visioning	Detailed Planning Study	Land Use Alternatives	Preferred Land Use Alternatives	Secondary Plan Development	
<u>Timing</u> : 2013 (Q2)	<u>Timing:</u> 2013 (Q3, Q4) 2014 (Q1)	<u>Timing:</u> 2014	<u>Timing:</u> 2014/2015	<u>Timing:</u> 2015	Timing: 2015/2016	
	Ongoing Presentations to Council and the Steering Committee. Ongoing Public Engagement Activities.					
	2B: Subwatershed and Natural Heritage System Planning	<u>Deliverables:</u> I. Subwatershed Plan inclunatural Heritage System	- /UISTO /			





#### Where We Are

- Gathering input from as broad a range of people and perspectives as possible to develop the Foundation for the Plan
- Today's Visioning Exercise
- Conversations with community groups throughout rest of year using our 'toolbox'





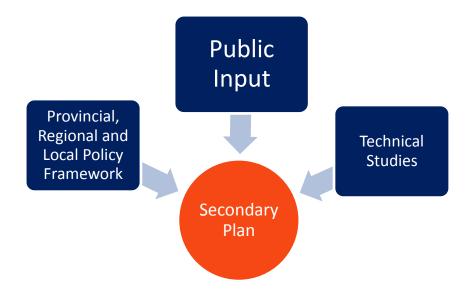
## Overview





## The Big Picture











## Why are we here?



Province of Ontario Growth Plan (2006)



Region of Halton – Sustainable Halton Regional Official Plan Amendment No. 38 (Adopted 2009)



Town of Halton Hills Official Plan Amendment No. 10 (Adopted 2010)



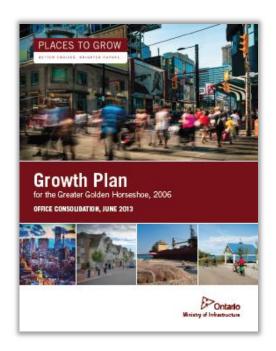
Town of Halton Hills - Vision Georgetown







## Growth Plan (2006)



- Allocated 130,000 people and 50,000 jobs to Halton Region between 2021 and 2031
- Requires new communities to be developed at an average density of 50 residents/jobs per hectare\*
- Regional and local Official Plans must conform to Growth Plan





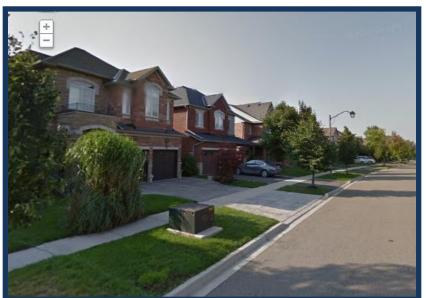
## **Density Precedents**

#### **Stewarts Mill (Construction early 2000's)**

Low density residential

All single detached dwellings with lot frontages ranging from 10.6 m to 18 m





	Dwelling Units	Population	Density (People/ha)
33.9 ha	456	1,376	40.6

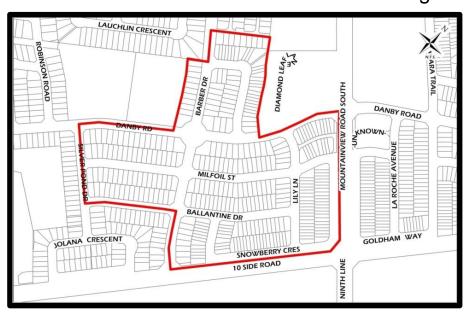




#### **Density Precedents**

#### **Mountainview Road West (Construction - 2005)**

61% low density residential/39% medium density residential Lot frontage 7 m for semi-detached and 10 - 12 m for single detached and bungalow townhouses





Area	Dwelling Units		Density (People/ha)
18.04	350	993	55.0







#### Sustainable Halton/ROPA No 38



- Growth Allocation 20,000 people and 13,590 jobs to Halton Hills between 2021 and 2031
- Most of new jobs to be in 401 Corridor
- Moderate scale of growth to 2031
- Balance of greenfield growth to Milton (70,000), and growth through intensification to Burlington and Oakville
- Halton Hills required to conform to ROPA 38







#### Town OPA No. 10



- Identified subject lands as Future Residential/ Mixed Use Area to accommodate growth over the 2021 to 2031 planning period
- New community integrated with Georgetown
- New community is a 'complete community' with compact pedestrian-friendly neighbourhoods
- High standard of urban design





#### The Local Context









#### **Council Vision**

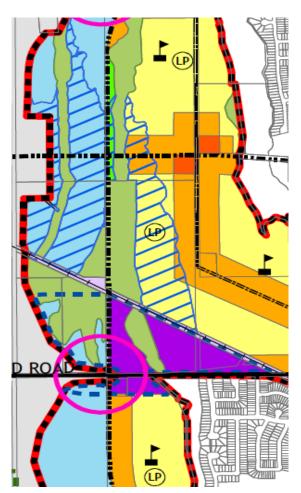


- People friendly
- Community oriented
- Cleaner, greener, more sustainable
- More walkable
- More cycling-friendly
- Less dependent on cars
- Have more people gathering places
- Have different styles of parks





## What is a Secondary Plan?



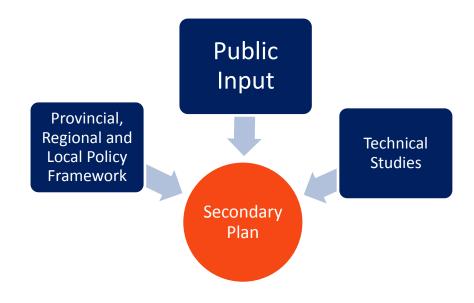
- Sets out where all land uses are to be located (residential, commercial, schools, parks)
- Environmental areas are identified and protected
- Improvements to infrastructure and road upgrades are identified
- Plans for needs of future residents schools, parks, shopping areas, trails
- The design and walkability of the new community will be a key consideration





# The Big Picture











#### **Planning Studies**

- Subwatershed Study, and Natural Heritage System Plan;
- Transportation Strategy, including Active Transportation;
- Functional Servicing Plan;
- Sustainable Neighbourhood Design Guidelines;
- Energy/Water Conservation Strategies;
- Heritage Conservation Strategy;
- Agricultural Impact Assessment;
- Community Infrastructure Plan (Parks/Public Facilities)



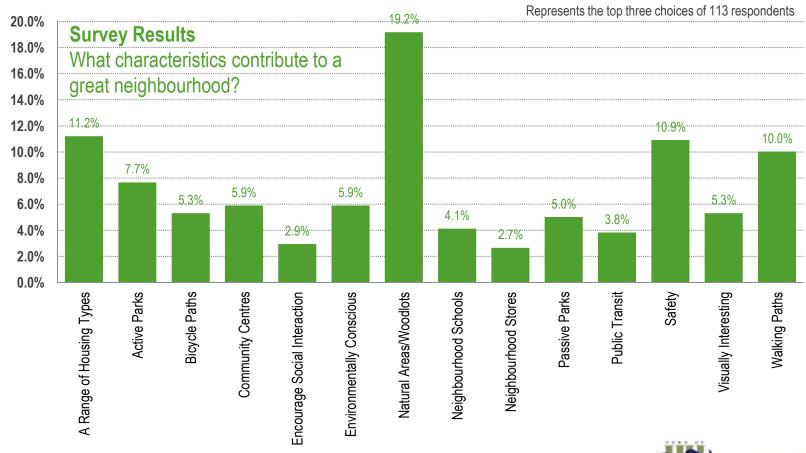


#### What we've Heard





#### What We've Heard







#### What We've Heard

# In developing this community, what do we want to avoid (according to comment forms)

- Traffic gridlock and congestion
- Paving over for parking pads
- Public transit/bussing, excessive bus traffic
- Basement apartments
- The new community being too spread out with no public transit and no easy access to amenities
- High density (we are not a city) develop singles, towns and semis only
- Housing focused on a narrow demographic (2 storey 4 bedroom home)

- Degradation of surrounding farmlands
- Flat urban sprawl, elimination of forests and green areas
- Excessive commercial areas including strip malls, big box stores or an auto mall
- Walls of detached homes that all look the same
- Unaffordable units with minimal parking
- Not maintaining the quality of life for the existing residents surrounding the area





## Workshop Purpose and Goals

- To provide core information about the project including key parameters and building blocks
- To share collective aspirations both for the vision and guiding principles
- To get a sense of preferences within 'areas of choice'
- To enhance understanding of the trade-offs and implications of choices
- To generate support for and confidence in the project process through meaningful community engagement





## Vision and Principles Overview

- By vision we mean that to which we aspire and what it is we want to achieve in terms of how the community is planned, designed and will function
- By principles we mean the main beliefs, core assumptions, philosophy and ways of working that need to inform the project in its entirety — both during community design and in the eventual development

**Example:** To foster the development of a distinctive and attractive community with a strong sense of place





there are some 'building blocks' to consider...

- 1. About 19,000 people and 1,700 jobs have been allocated to the Study Area
- 2. The community will have a minimum density that is 50% higher than currently in Georgetown as a whole









there are some 'building blocks' to consider...

- 3. We need to plan for more medium and higher density housing (as a percentage of the total new housing) than in other newer areas of Georgetown
- 4. About 650,000 sq. ft. of new retail space has to be accommodated to serve population growth from 2021 to 2031, most of which will be on the Vision Georgetown lands





there are some 'building blocks' to consider...

 Trafalgar Road, 10 Side Road, the 8th Line and the 15 Side Road will be upgraded and will look very different than they do today



Source: Regional Right of Way Guidelines from 'The Road to Change' (Halton Region TMP, 2011)







there are some 'building blocks' to consider...

- 6. There will be multiple connections between the 8th Line and Trafalgar Road to provide access into and out of the community
- 7. The community will be on full water (lake-based) and wastewater services
- 8. A Regional Natural Heritage
  System must be protected the
  extent and delineation will be
  confirmed through the
  subwatershed planning process







there are some 'building blocks' to consider...

- 9. A range of parkettes, neighbourhood parks, and community and town-wide parks are required to be provided for new residents
- Schools, libraries, community centres, and other recreational facilities are also required to meet the needs of residents
- 11. All new development is required to be planned with transit in mind





#### Themes for Discussion

The starting point is that we are collectively aspiring to implement a number of *Sustainability and Healthy Community objectives* through a discussion of the following themes:

- 1. Community Structure
- 2. Mobility
- 3. Built Form
- 4. Conservation





## Group Response Exercise





## **Facilitated Table Work**





#### **Next Steps**

- Develop the Vision and Guiding Principles based on your input today (End of 2013)
- Hold a second community workshop to prepare a Land Use Concept (Early 2014)

