

Lantz Secondary Planning Strategy
Open House

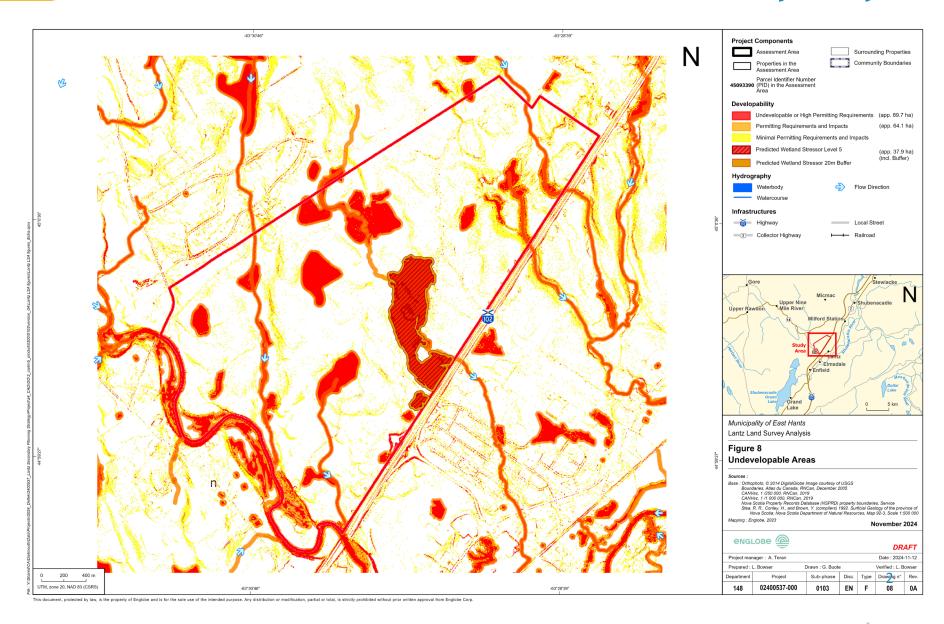
November 13, 2024



### Outline

- Project findings Summary
  - Land Survey Analysis
  - What We Heard To-Date
  - Housing Outlook
- SPS Guiding Principles
- In-Progress Conceptual Plans
  - Option 1
  - Option 2
- Next Steps

## **Land Survey Analysis**



### What We Heard Report - Prominent Community Needs

In order of most to least frequently reported

### Housing

 A variety of affordable housing options including but not limited to: large lots/rural living options, smaller/denser units, barrier free, accessible, ground oriented, mixed use, senior living, subsidized housing, co-ops

#### Education

- High school & elementary school (to be confirmed with EECD)
- Trades school / college

#### Recreation

- Active transportation infrastructure and connections
- Regional park space (multi-use facility)
- Environmental protection for sensitive wetlands and watercourses
- Water and wastewater capacity upgrades



### What We Heard Report - Prominent Community Needs

In order of most to least frequently reported

- Healthcare and daycares (staffing and space)
- Commercial
  - Utilize Hwy 102 for commercial visibility
  - Walkable 'downtown' core
  - A range of unit sizes
  - Entertainment options
  - Clothing, footwear and grocery options
- Connectivity
  - Transit throughout community and to HRM;
  - Road connections between new, existing communities & local assets
- Community services
  - Life services (fire & police)
  - Library
  - Community centre



### What We Heard Report - Vision for Lantz study area

**Intentionally planned and phased** development

Higher density commercial and residential uses near highway

A place where **urban** and **rural** living blend together

Respect, protect and integrate environmentally sensitive lands

Providing recreation opportunities to connect with nature

Compatible and respectful development with surrounding community

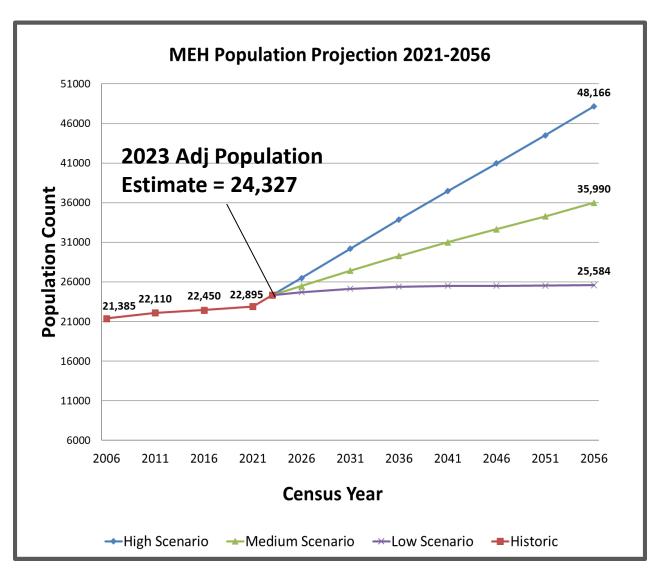
Human scale with range of residential and commercial typologies.

Complete community with appeal for services and employment

Regional **point of local connection** between Elmsdale, Lantz and Belnan



### Market Outlook - Population Forecasts



### **High Growth Scenario:**

Net-Migration equivalent to 2021-2023

#### **Medium Growth Scenario:**

Population remains constant with projected growth (Stats Can)

#### **Low Growth Scenario:**

Net-migration equivalent to 2016-2021. Immigration is checked by pressures of an aging population.



### **Housing Forecasts**

Current planning approval for almost 7,000 dwelling units along 102 corridor (2,251 low-med density, 1,490 high density, 432 single unit and 2,120 low density multi-unit).

Timing of current approvals conservatively next 15 years.

If population growth continues at the rate experienced between 2021-2023, the number of required additional dwelling units could be as high as **11,037** by 2056.

For a healthy and competitive housing market, number of dwelling units approved by planning applications should be higher than projected needs.

Future demand must be timed and balanced with existing approved or imminent housing projects and market demand/feasibility.

# Total Single Detached Housing Forecasts by 2056

Large Lot (10%)		Low	Medium	High
Dwe	elling Units	51	429	872
Gross	s Land (ac)	51	429	872
Density (units/ac) 1.0				
Medium Lot (30%)		Low	Medium	High
Dwelling Units		152	1,288	2,615
Gross Land (ac)		76	644	1,307
Density (units/ac)				
Small Lot (60%)		Low	Medium	High
Dwe	elling Units	304	2,576	5,230
Gross Land (ac)		41	344	697
Density (units/ac)	7.5			
Single Family Summary		Low	Medium	High
Total Dwelling Units		507	4294	8716
Gross Land (ac)		167	1417	2876
Density (units/ha)	3.0			



# Total Multi-Unit Housing Forecasts by 2056

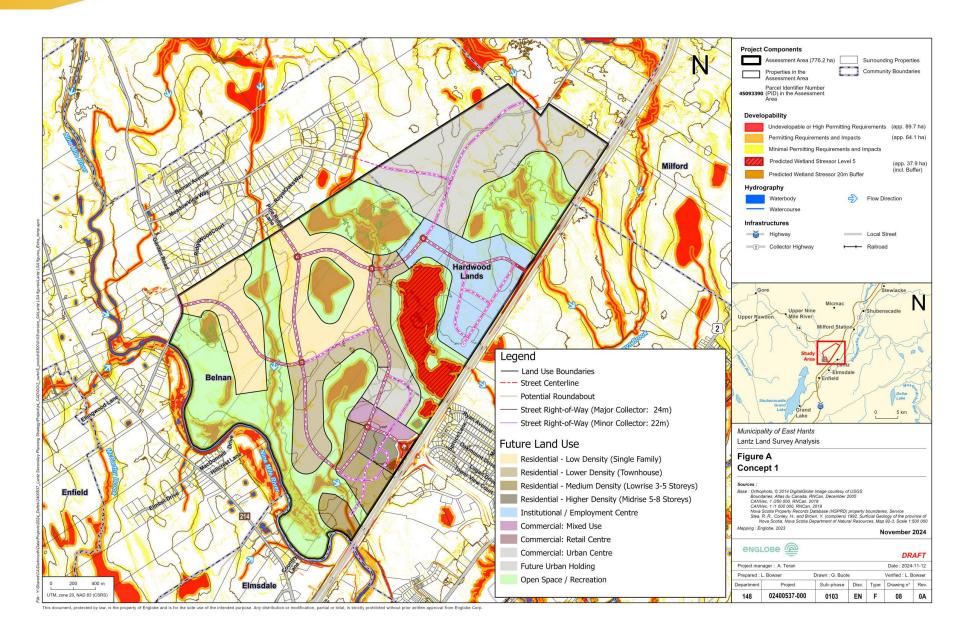
Duplex/Triplex (20%)		Low	Medium	High
Dwelling Units		25	227	464
Gross Land (ac)		2	15	31
Density (units/ac)	15.0			
Row/Townhomes (40%)		Low	Medium	High
Dv	welling Units	50	455	928
Gro	oss Land (ac)	3	23	46
Density (units/ac)	25.0			
Low Rise Multi Family (20%)		Low	Medium	High
Dv	welling Units	25	227	464
Gro	oss Land (ac)	1	6	13
Density (units/ac)	35.0			
Mid Rise Multi Family (20%)		Low	Medium	High
Dv	welling Units	25	227	464
Gro	oss Land (ac)	1	6	13
Density (units/ac)	35.0			
Missing Middle Summary		Low	Medium	High
Total Dwelling Units		125	1,136	2,321
Gross Land (ac)		5	44	91
Density (units/acre)	25.6			



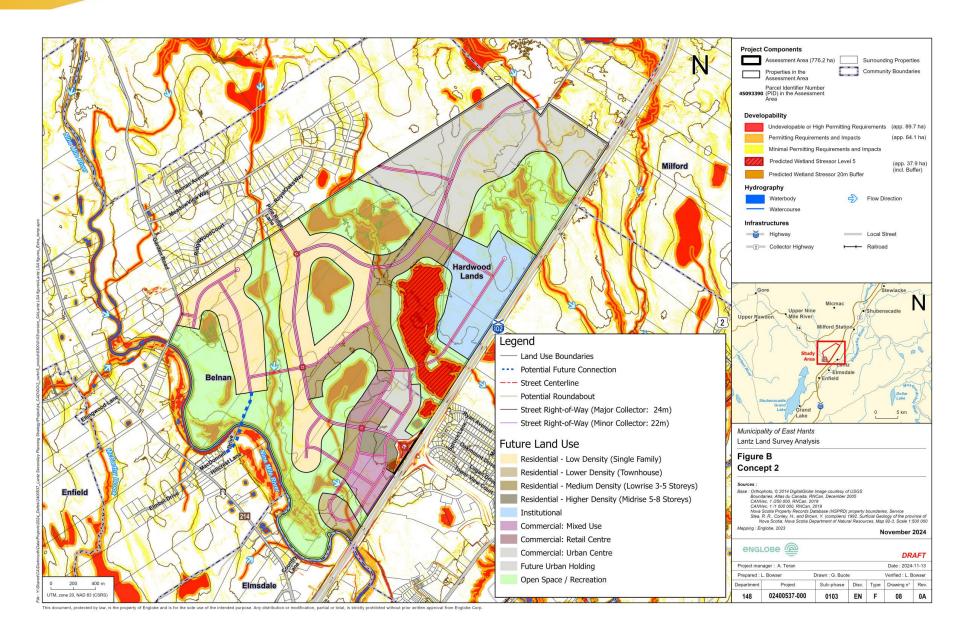
### **Guiding Principles**

- Environmental protection
- Housing diversity & affordability
- Commercial & employment
- Transportation & connectivity
- Education & recreation
- Community services

### Conceptual Plan Option 1



## Conceptual Site Plan - Option 2



### **Next Steps**

- Finalize preferred concept land use plan
- Overlay infrastructure & servicing plan
- Land use summary program (ac/ha, mix of land uses)
- Phasing & envisioned timeline for development of compatible land uses
- Municipal Development Plan updates (vision, intent and principles)
- Land use zoning and policy recommendations
- Community Open House #3 presentation (target February)
- Final Report brought to Council (target March)

## Thank you!

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