

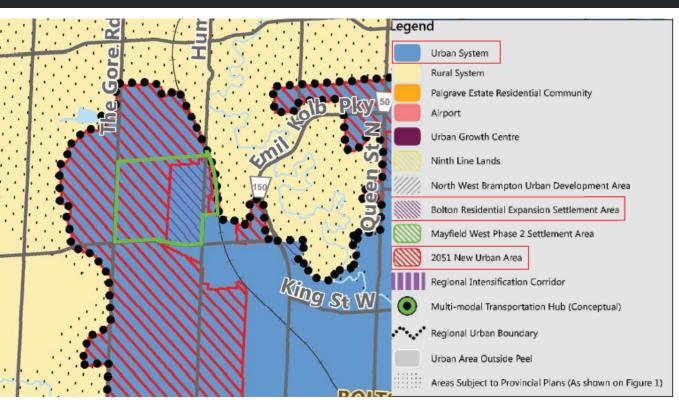




### **PLANNING TIMELINE**



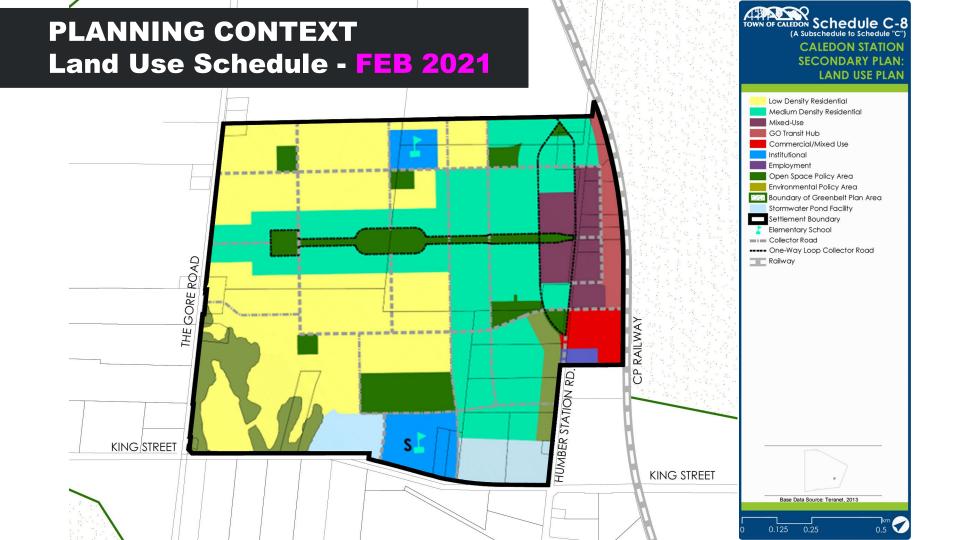
### **REGION OF PEEL 2051 OFFICIAL PLAN**

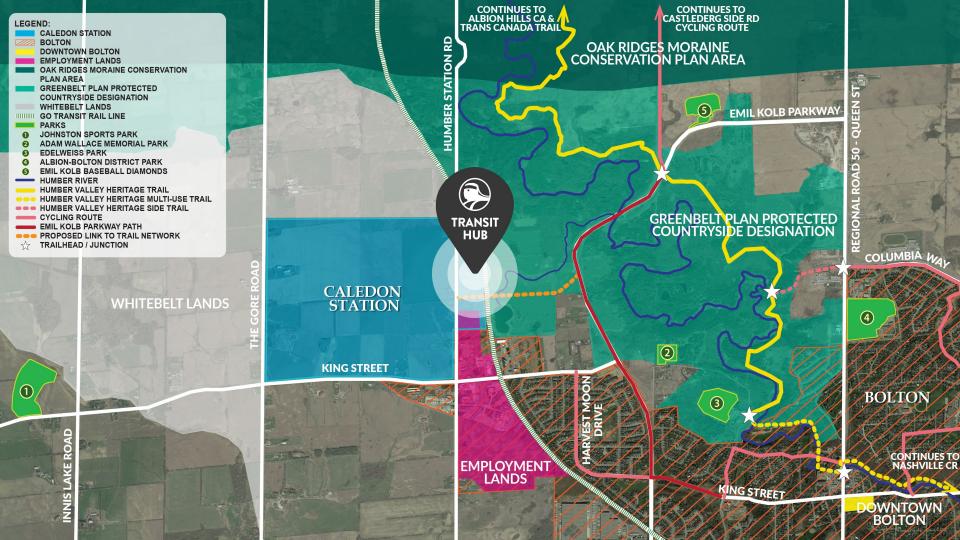




Schedule E-5: MTSAs

**Schedule E-1: Regional Structure** 





### **ENGAGEMENT TIMELINE**



# CAMPAIGN AWARENESS & COMMUNITY PARTICIPATION



201,062
TOTAL CAMPAIGN REACH ACROSS
ALL DIGITAL CHANNELS



84,915
UNIQUE VIEWS ON THE 3D FLY-THROUGH VIDEO



42,040
POST ENGAGEMENTS ON SOCIAL MEDIA



80
PARTICIPANTS AT THE RESIDENTS MEETING



2,550
ONLINE ATTENDEES



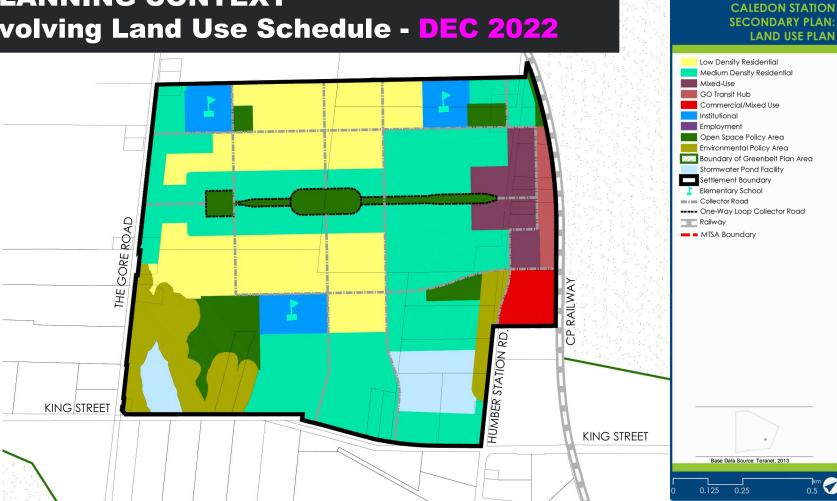
802
COMMENTS & NEW
IDEAS SHARED



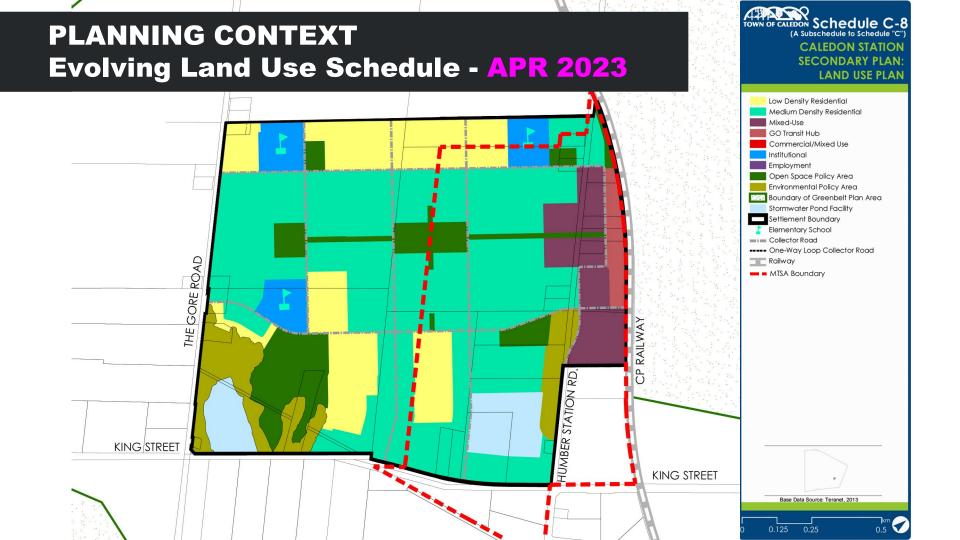
19 STAKEHOLDER GROUPS ACROSS FIVE WORKSHOPS



# **PLANNING CONTEXT** Evolving Land Use Schedule - DEC 2022



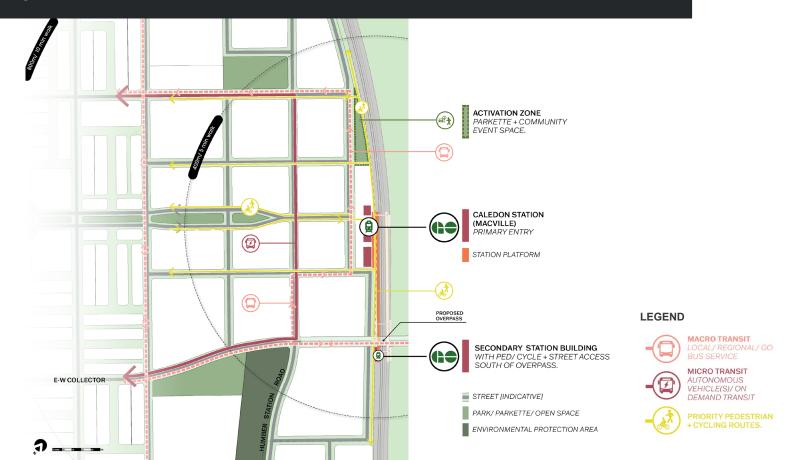
TOWN OF CALEDON Schedule C-8
(A Subschedule to Schedule "C")





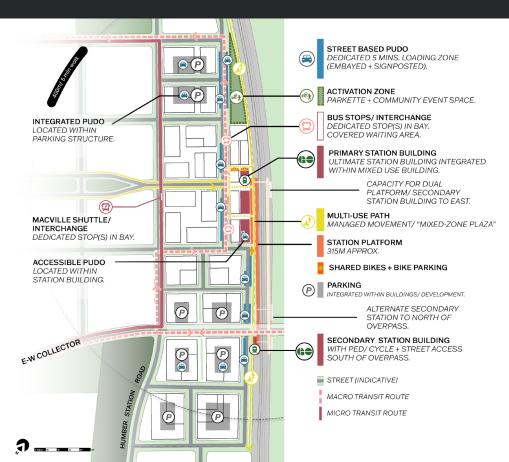
### **CALEDON STATION TRANSIT HUB**

**MULTI-MODAL PLAN** 



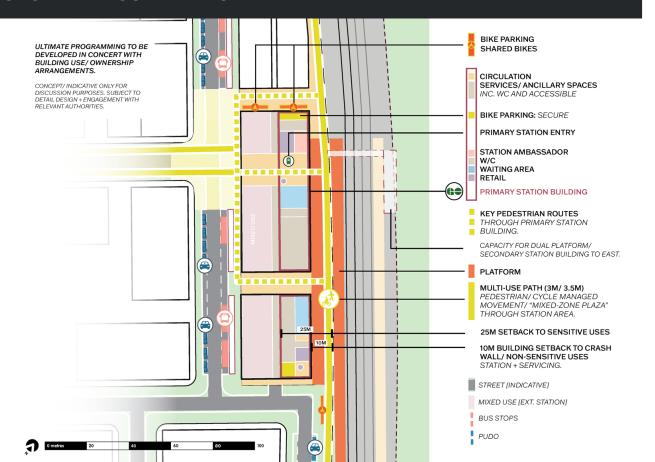
### **CALEDON STATION TRANSIT HUB**

**ULTIMATE CONCEPT** 



### **CALEDON STATION TRANSIT HUB**

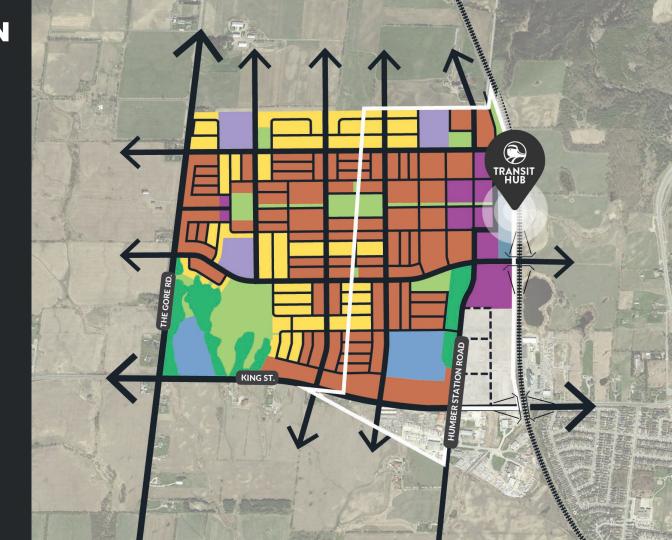
**ULTIMATE CONCEPT - PROGRAMMING** 



# MADE IN CALEDON CONCEPTUAL FRAMEWORK PLAN MARCH 2023

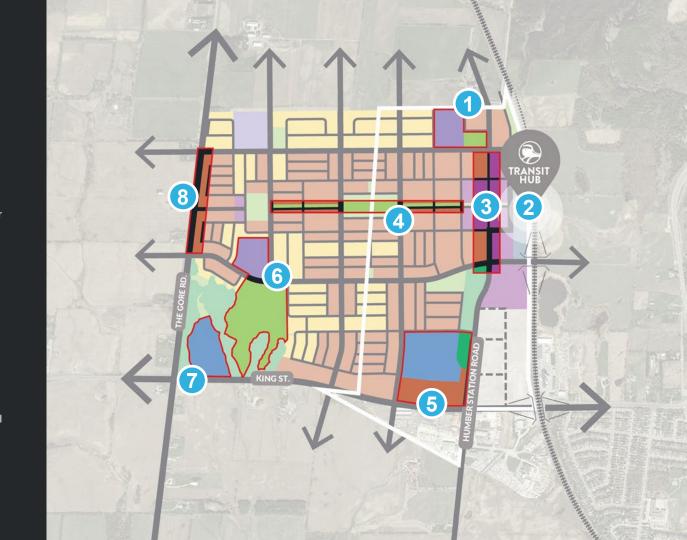
### Legend

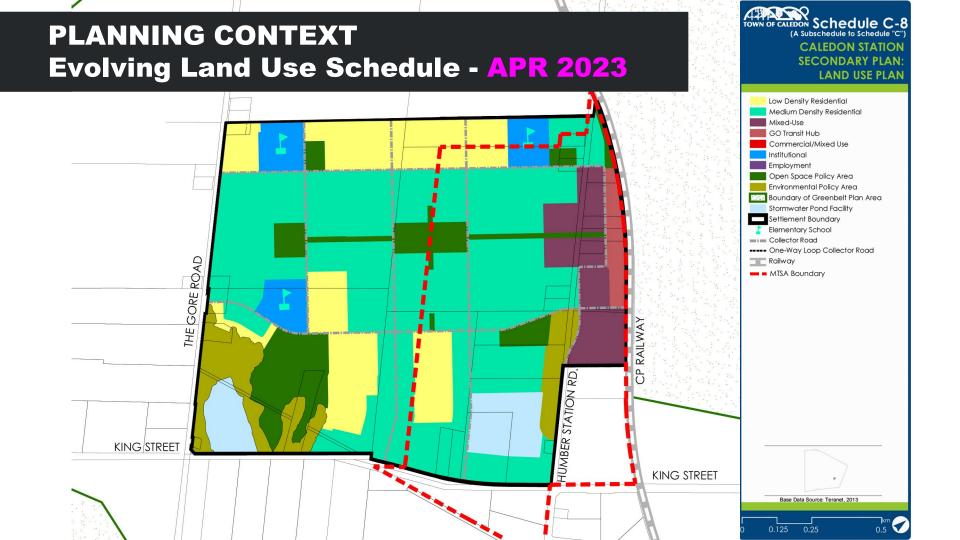
- Primary MTSA Boundary
- Low Density Residential (singles, towns)
- Medium Density Residential (townhomes, mid-rise)
- Mixed-Use (residential, commercial)
- GO Transit Lands
- School
- Park / Parkette / Open Space
- Natural Heritage Area
- Stormwater Management Pond



### **PLAN CHANGES**

- Integration of School and Park Combining Compatible Uses in a Single Block
- Refinement of Caledon GO Station design and integration into the Community Hub, Bolton, and surrounding communities
- Removal of One-Way Loop connecting Humber Station to the northern end of community
- Evolution of the Linear Park to create a prominent east-west link and connection with the greater parks and open space system, while providing LID opportunities
- Relocation of Medium Density Residential at intersection of King Street and Humber Station Road to support stronger community entry
- Relocation of School and Park blocks to interface uses with the Natural Heritage Area and to connect with the Trail System
- Relocation of SWM Pond to expand the Natural Heritage Area while reducing carbon footprint and service cost
- Placement of higher density built form (Medium Density Residential) along The Gore Road to frame the street and establish strong community edge



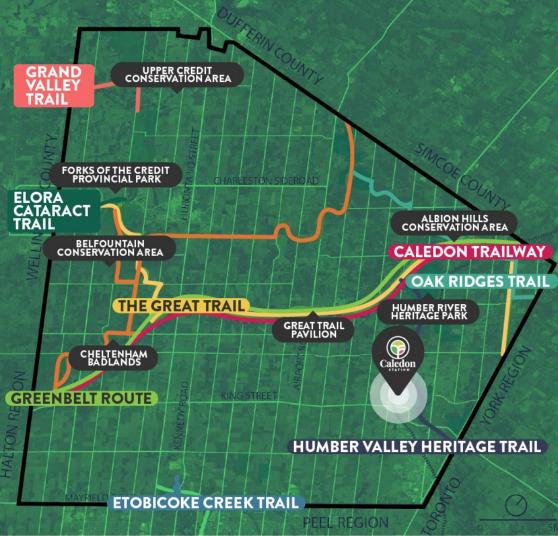






## **RAILS TO TRAILS**







## **PARKS & OPEN SPACES**



11.5ha (28.41ac) **REQUIRED PARKLAND AREA** 



14.8ha (36.57ac) **PROPOSED PARKLAND AREA** 

+3.3ha (8.17ac) **OVER-DEDICATION OF PARKLAND** 



proposed

Target of 2.7ha / 1000 people

alternative rate of 1ha / 300 units

by Parks Services

alternative rate of 1ha / 600 units

Parkland identified in the recent submission

14.8ha

6.872

19.154

52ha

23ha

16ha

### **WATER & SANITARY SERVICING**

### **WATER DEVELOPMENT PLAN COSTS**

\$9 Million

Watermain Cost

\$4.5 Million

Booster Pumping Station Cost

### **SANITARY SERVICING PLAN COSTS**

\$19.6 Million

Sanitary Sewer Cost

\$7.2 Million

Interim Sanitary Sewer Cost

#### **DEVELOPMENT CHARGE REVENUE**

Singles, Towns and Apartments DC Revenue

\$287 Million + \$378 Million =

Town DC Revenue

Region DC Revenue

\$665 Million
Total Revenue

#### CALEDON STATION UNIT COUNT

Singles	807
Townhouses	2,589
Apartments	4,139
Total	7,534

