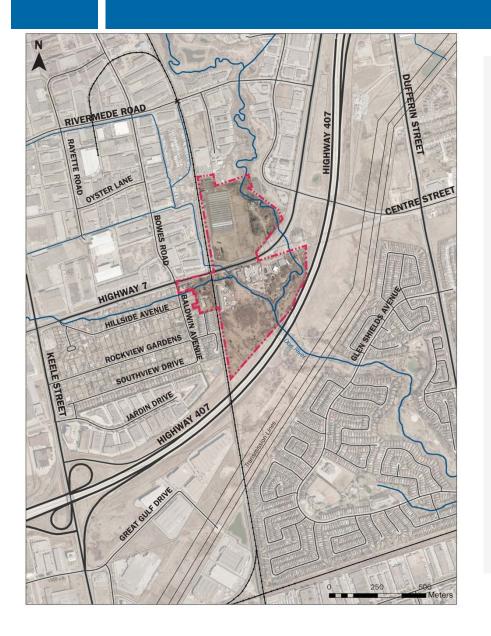


Meeting Outline



- Introductions and Purpose of Meeting
- 2. Study Purpose and Process
- 3. Background Review Summary
- 4. Next Steps
- 5. Working Session
- 6. Wrap Up

STUDY PURPOSE + PROCESS

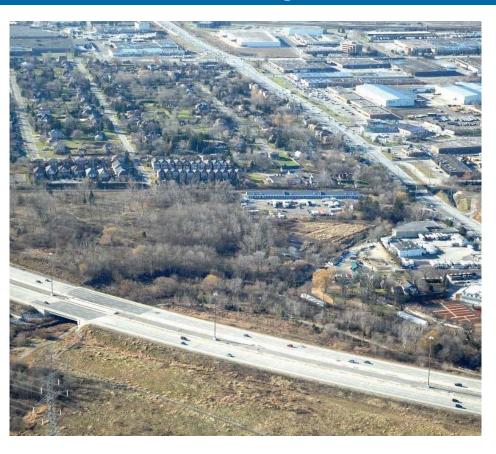
Purpose of Meeting

- To explain the study purpose and process
- To review background information collected to date
- To develop/refine the principles and vision for the study area



Study Purpose

To prepare a Secondary Plan and supporting Urban Design Guidelines for the Concord GO Centre Secondary Plan area for incorporation into the City's Official Plan



Study Purpose

Goals & Objectives

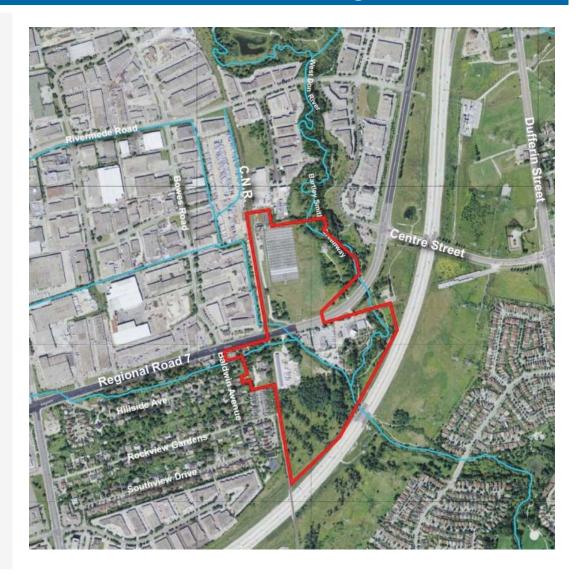
- Identify and address the opportunities and constraints imposed by current situation and emerging influences
- To evaluate the Study Area's future potential to 2031 horizon
- Develop with community input, a long term vision for the Study Area as a basis for creating, testing, recommending, and implementing Secondary Plan policies and guidelines



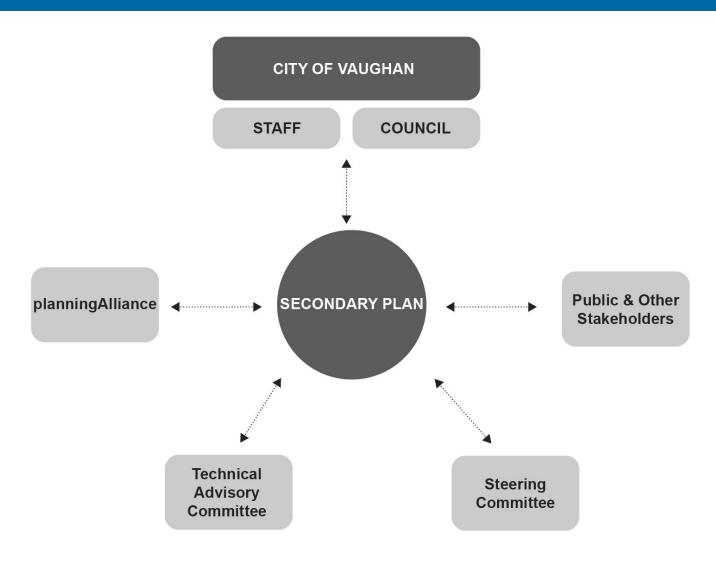
Study Purpose

Goals & Objectives continued

- Prepare Secondary Plan policies, including transitional measures
- Identify infrastructure improvements
- Conduct a comprehensive public consultation process



Process - Consultation



Process - Phases

PHASE ONE

Background Study

Background study and analysis

Project Team Meetings

Technical Advisory Committee Meetings

Steering Committee Meetings

Public Meeting

PHASE TWO

Plan Development and Testing

Develop Options for Preferred Plan

Project Team Meetings

Technical Advisory Committee Meetings

Steering Committee / Public Meetings

Develop the draft Secondary Plan policies and Urban Design guidelines

Committee of the Whole Meetings

PHASE THREE

Approvals

Council Meeting

Finanlize the Plan and Urban Design Guidelines for presentation to and adoption by Council

Process - Environment



- Obtain an understanding of the natural environment features and functions
- Define environmental constraints
- Review of regulatory context and background materials
- Examine sensitive and ecologically significant areas in Bartley Smith Greenway
- Examine ecology of protected species in the area (review potential impacts associated with transit and other planned areas

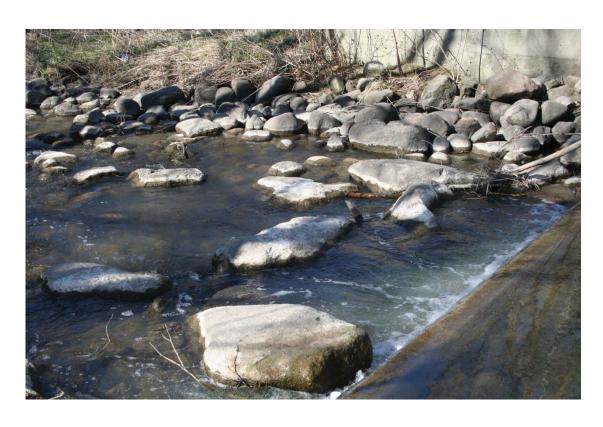
Process - Transportation



n Fedex

- Address integration and coordination of the planned transit facilities with surrounding land uses, including treatment of street and pedestrian connections
- Examine overall street and pedestrian network
- Assess traffic along Highway 7
- Review need and timing for transit infrastructure
- Review transit station alternatives

Process – Servicing and Stormwater



- Assess infrastructure availability and required new investments
- Examine flooding and hydrologic capacity
- Assess stormwater management needs

Process – Planning and Urban Design



- Integrate background information, consultation and engagement input into development of land use concepts
- Evaluate and identify preferred concept
- Develop Secondary
 Plan policies and
 urban design
 guidelines