### HALIFAX

# Proposed Replacement and Expansion of Goodwood Composting Facility Case 21209

Western Common Advisory Committee September 27, 2017

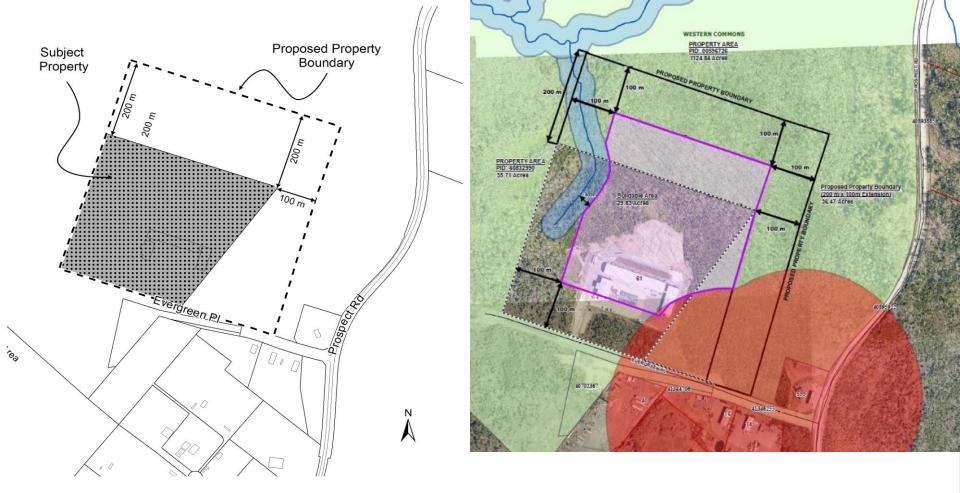
### Proposal for 61 Evergreen Place Site

- Replace & expand the existing facility
- Existing site is 14.45ha
   Expand the property
   100m X 200 m



- Council directed staff to proceed with the planning process
- Amend Planning documents to reflect current and proposed uses







### Site Selection & Council Direction

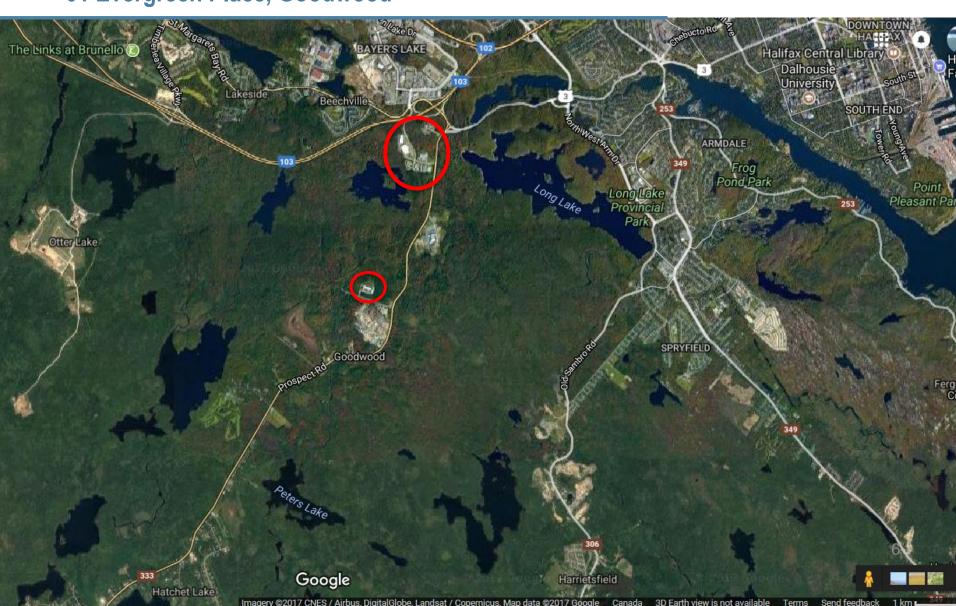
- O Why does the facility have to expand?
  - Success of Organic Composting Program
  - Age of existing facility (approx. 20 years old)
  - Modern technology
- Allow the market to provide Halifax with an organics management and processing solution to:
  - Minimize capital and operating costs
  - Minimize impact to the community
  - Meet the 2010 NSE Guidelines for compost
  - Increase organics processing capacity to 60,000 tonnes per year, with the option to increase to 75,000 tonnes per year in the future.

### Summary

- Site needs to meet NS Compost Guidelines and HRM size and operation Requirements
- No Current or planned inventory of suitable HRM owned land
- Will not negatively impact the overall delivery of WCWC Master Plan
- 7 recommendations approved by Council including 12 key terms for the Request of Qualification

### **Site Context**

61 Evergreen Place, Goodwood



### Planning Policy Regional & Halifax Municipal Planning Strategies

### **Regional Plan**

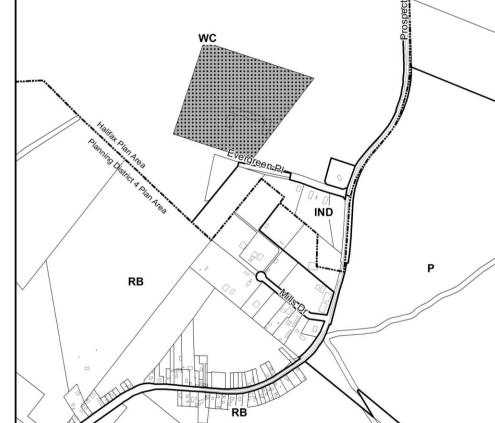
Urban Reserve Designation

#### **Plan Area**

 Halifax Mainland Secondary Plan Area

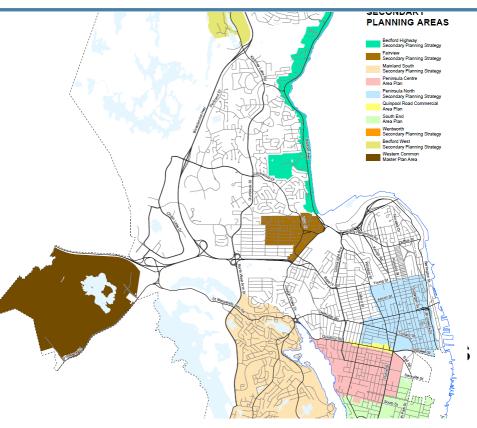
#### **Land Use Designation**

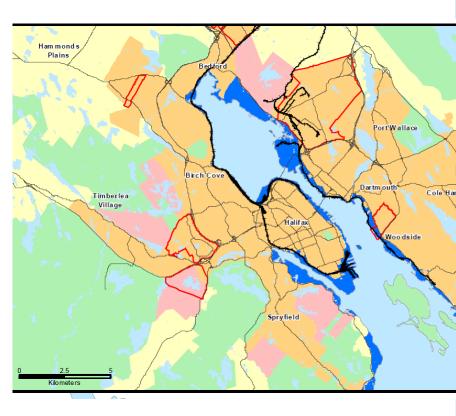
Western Common



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### Western Common Secondary Plan Area & RMPS designation

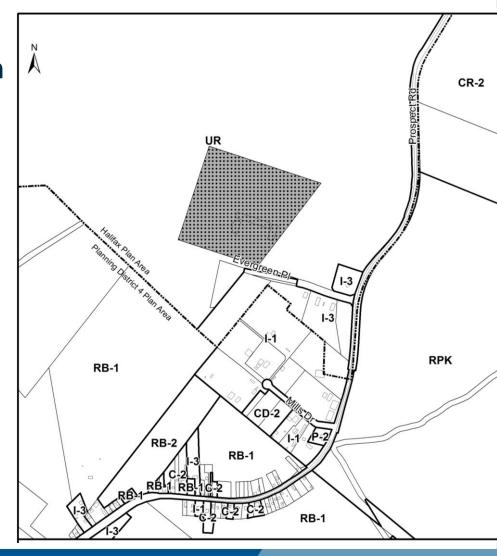






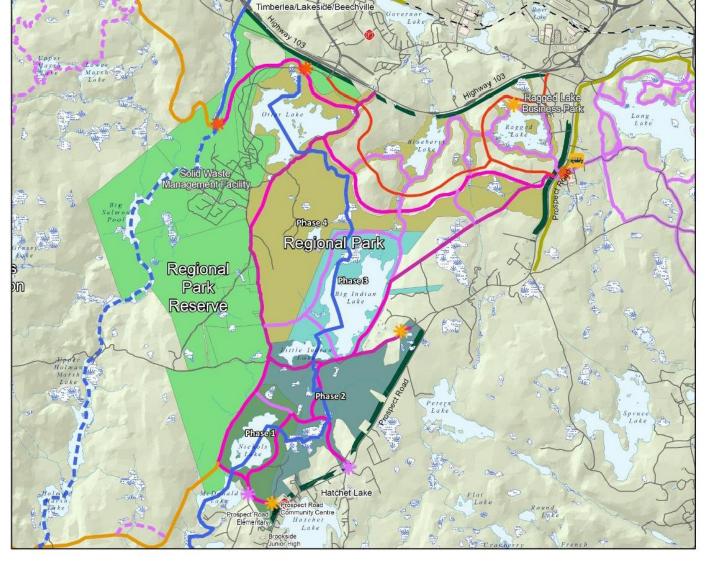
### Land Use By-law Halifax Main Land LUB

- Currently zoned UR- Urban Reserve (permits limited development as land is held in reserve until 2031)
- Previously zoned WC-Wilderness Common and I-3 Industrial



### Time line

- 1998 Regional Compost facility
- 2000 The Western Commons Land Use Conceptual Plan and zoning approved by council
- 2006 Regional Plan parcels were re-zoned from WC to UR but retained WC designation in the GFLUM
- 2010 Western Common Wilderness Common Master Plan was approved



## Phase 5 2030+



Regional Park - Phase 5

### Planning Application Process



#### **Initiation Report**

HRM Internal Circulation & Review

Public Information Meeting

Western Common Advisory
Committee

Plan Revisions & Refinement

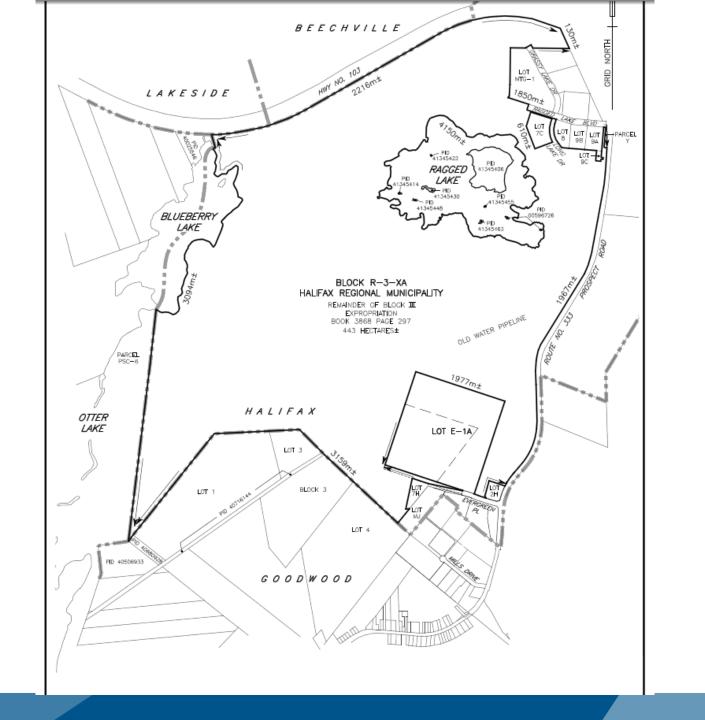
Staff Report with Draft Policy & Recommendation

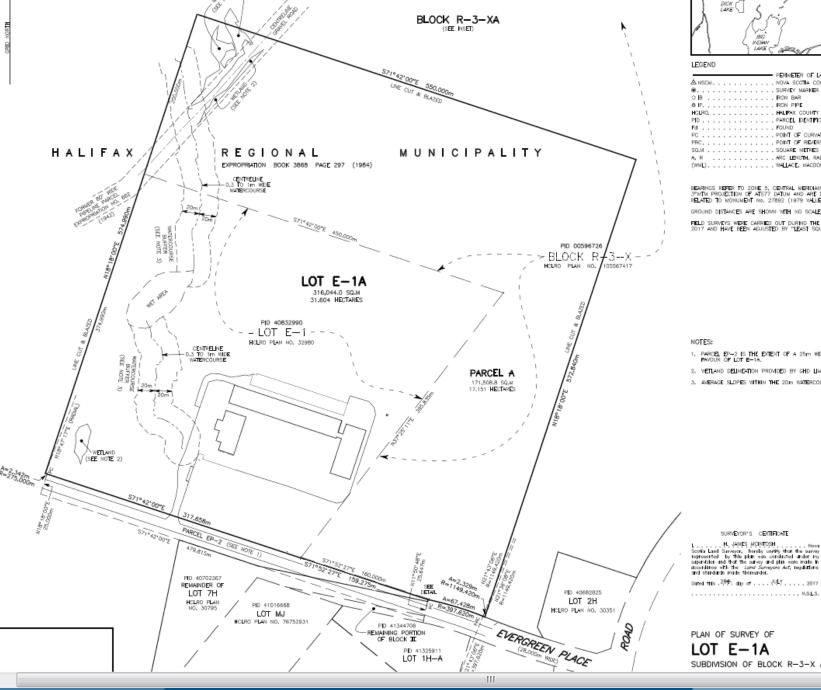
Halifax and West Community Council

Regional Council Public Hearing & Decision

### **Questions & Answers**

### **Comments & Feedback**







PERIMETER OF LANDS SURVEYED 

●......SURVEY MARKER SET O IB . . . . . . . . . . . . RON BAR

0 IP. . . . . . . . . . . . . . . RON PIPE

. . . . . . . . . . . . . PARCEL IDENTIFICATION NUMBER

. . . . . . . . . . . . FQUND PC . . . . . . . . . . . . POINT OF CURVATURE

PRC. . . . . . . . . . . . . POINT OF REVERSE CURVATURE

A, R .....ARC LENGTH, RADIUS (WML), . . . . . . . . . . . . . . . . WALLACE, MACDONALD & LIMELY, LTD

BEARINGS REFER TO ZONE 5, CENTRAL MEDICAN 64°30' WEST, OF THE NOVA SCOTIA 3°MTM PROJECTION OF ATS77 DATUM AND ARE DERNED FROM GNSS OBSERVATIONS RELATED TO MONUMENT NO. 27862 (1979 VALUES).

GROUND DISTANCES ARE SHOWN WITH NO SCALE FACTOR APPLIED.

FIELD SURVEYS WERE CARRIED OUT DURING THE PERIOD JULY 5, 2017 TO JULY 19, 2017 AND HAVE BEEN ADJUSTED BY "LEAST SQUARES".

- PARCEL EP-2 IS THE EXTENT OF A 25m WIDE ACCESS AND SERVICE EASEMENT II FAVOUR OF LOT E-1A.
- 2. WETLAND DELINEATION PROMDED BY GHD LIMITED.
- 3. AVERAGE SLOPES WITHIN THE 20m WATERCOURSE BUFFER DO NOT EXCEED 20%,

I. JAMES MCINTOSH Nova Social Land Surveyor, hereby certify that the survey represented by this plan was conducted under my supervision and that the survey and plan note made in decedations with the Land Surveyors Acr, regulations and standards made thereunder.

Dated this , 28th, day of , . . , (ULY , . . . . 2017



SUBDIVISION OF BLOCK R-3-X AND