# ΗΛLΙΓΛΧ

### **NWCC Case 19105**

Application for Classic Open Space Design for lands at Upper Sackville

June 15, 2015

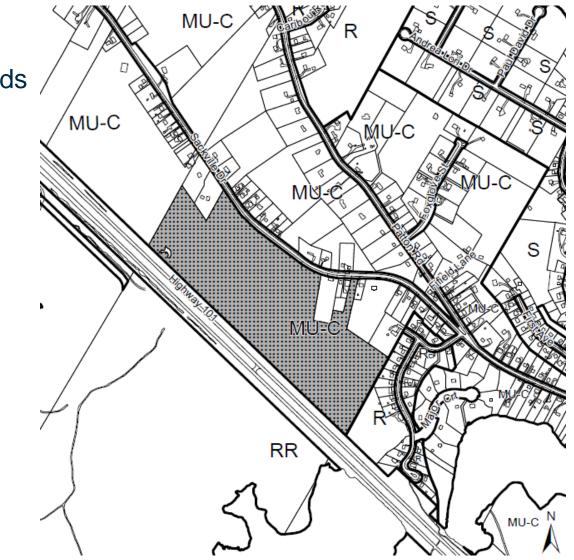
# REQUEST

- Applicant: WSP Canada
- Request: to develop a classic form Open Space Design residential development at Sackville Drive, Upper Sackville, under the RMPS 2006 Open Space Design policies.



# **SUBJECT PROPERTY**

- <u>Plan Area:</u> Beaver Bank, Hammonds Plains Road and Upper Sackville
- <u>Designation:</u> Mixed Use - C
- <u>Regional Designation</u> Rural Commuter
- <u>Zone:</u> MU-2 (Residential Mixed Use 2)
- <u>Current Land Use:</u> undeveloped, abandoned road



### **REGIONAL MPS POLICY (2006)**

- Large scale as-of-right residential discouraged in Rural Commuter;
- Provisions allow small scale infill development on existing roads;
- Limited development on new roads; and
- Larger scale residential development considered through development agreement process if it is in form of open space design.



## **OPEN SPACE DESIGN**

- Stage 1:
  - identifies primary and secondary conservation areas;
  - Level 1 Hydrogeological Study; and
  - ≻ TIS required.
- Stage 2:
  - Iocates building sites/road system;
  - Level 2 Hydrogeological Study; and
  - ➢ PIM and Public Hearing (NWCC).



### **OPEN SPACE DESIGN FEATURES**

- Site is 22.7 hectares (56 acres);
- located between Sackville Drive and Highway 101;
- Max 56 dwelling units;
- Single and two unit dwellings;
- common private driveways access the public road;
- ownership under bareland condominium corporation(s);
- wells and sewage treatment facilities will be shared;
- private amenities for use of condominium residents.



## **OPEN SPACE DESIGN**



## **OPEN SPACE DESIGN STUDIES**

#### TIS

- No significant impact on Sackville Drive or on local network (site generated trips and Sackville Drive volumes low);
- ensure adequate sight stopping distances at access from Sackville Drive;

#### **Hydrogeological Studies**

- Review by 3<sup>rd</sup> party reviewer;
- DA requires monitoring of Phase 1 wells; and
- Supplementary Hydrogeological Study prior to Phase 2



### **OPEN SPACE DESIGN STUDIES**

#### **On-site Sewage Treatment**

- 3 options selection depends on future analysis;
- All options capable of tertiary treatment as required by DA before dispersal to soil; and
- Each option considered wastewater treatment facility or plant and subject to provincial regulations.



## **Proposed DA**

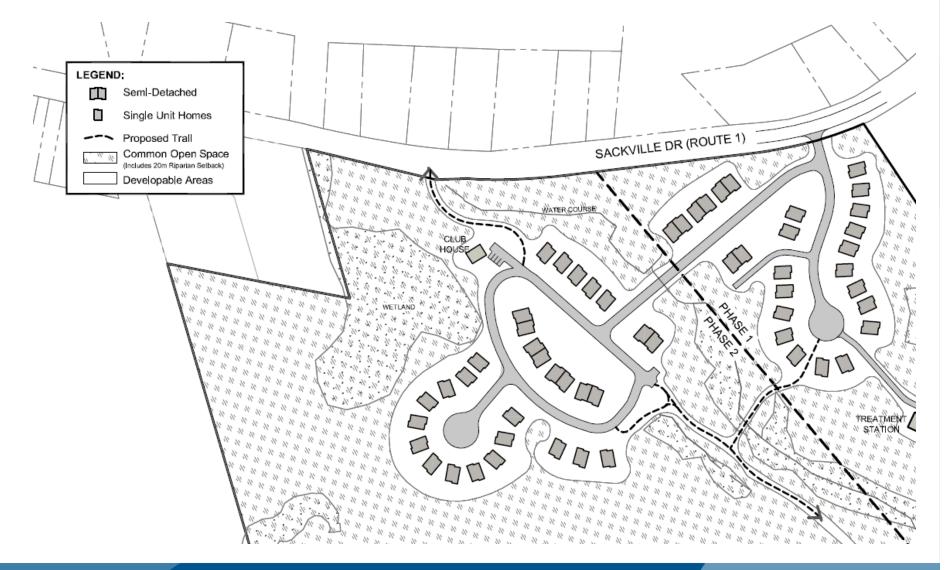
- The proposed DA specifies minimum building setbacks and separation distances;
- Each dwelling will be permitted one accessory building up to a maximum of 600 square feet;
- The proposed DA also contains development standards for a community centre building and accessory buildings to accommodate any wastewater storage needs;
- The Schedules locate the conservation area(s);
- Common Shared Private Driveway standards as Scheduled to the DA.



### **Proposed DA**



## **Proposed DA**



### **DA Non Substantive Amendments**

- Changes to the Phasing Plan if supported by the Level II Hydrogeological Assessment, not to exceed 56 units;
- A change to the percentage of Developable Area to Common Open Space per phase up to a maximum of 20%, if supported by the Level II Hydrogeological Assessment, not to exceed 56 units;
- Variances to permitted setbacks and separation distances;
- The granting of an extension to the date of commencement and completion times.



### Recommendation

Staff recommend that North West Community Council approve the proposed development agreement to allow a classic form open space design development at Sackville Drive, Upper Sackville, as set out in Attachment A of the May 1, 2015, staff report.

