# Public Hearing Case 23247

Sackville Dr. LUB Amendments

North West Community Council June 26, 2023

# HALIFAX

# **Proposal (Initial)**

Request by: North West Community Council

<u>Location</u>: All properties within the Sackville Drive Secondary Planning Strategy area.

<u>Proposal</u>: To amend the Sackville Drive Land Use By-law to allow for the height of a building to be based on the mean grade of the building, not the lowest grade of the curb



### **Area Context**



Sackville Drive Plan Area

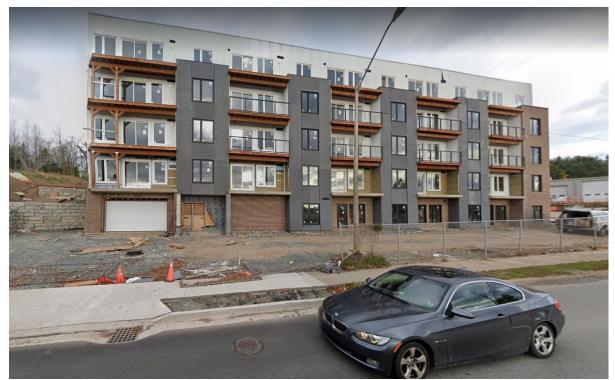
(light brown)

# **History**

- Prior to the adoption of the Sackville Drive LUB and MPS (pre-2006) - no height restrictions under Sackville MPS/LUB;
- September 2006 Regional Council adopts <u>Sackville Drive</u> MPS/LUB with <u>50 foot</u> height limit as-of-right (additional height via development agreement (DA));

# **Height Measurement**

**Current height measurement taken from street level** 



## **Policy/ Regulation**

#### **SACKVILLE DRIVE SPS & LUB**

Sackville Drive SPS Policy SS-4 a) and I-4 e):

- Development over 50 feet in height requires Development Agreement;

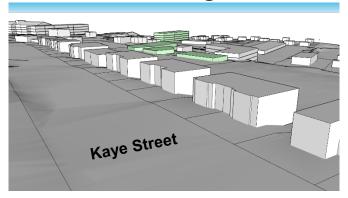
LUB requirements related to building height:

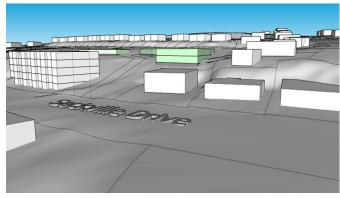
- Definitions (Part 2);
- Section 27 (a) related to building heights.



### **Proposal - Modelling**

#### **Existing**





#### **Proposed**





### Public Engagement Feedback

- Level of engagement completed was consultation achieved through a mailout notification and webpage with narrated presentation in <u>May of 2022</u>.
- Feedback from the community generally included the following:
  - Impact on houses: height, proximity, lack of privacy, impact on views (5 persons);
  - General comments in favour of proposal (7 persons).

Notifications Mailed Individual Contacts (Phone Calls & Email)

**Webpage Views** 

PIM (if applicable)







<u>12</u>



<u>260</u>



### **Changes Responding to Consultation/ Review**

#### (Following Consultation, Staff Review & Discussion with Area Councillor)

#### Height Calculation

> Option to measure from mean ("established") grade, if setbacks (below) are met;

#### Setbacks

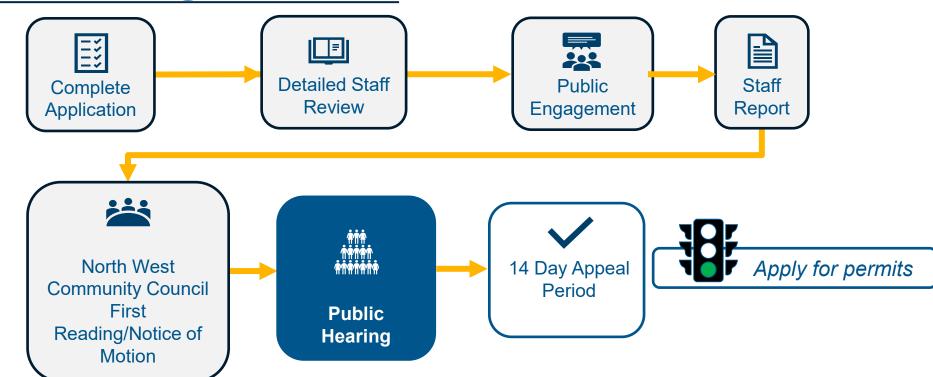
➤ Introduced maximum building setbacks from the street & minimum setbacks from residential house lots;

#### Housekeeping edits

> To correct / clarify discrepancies in By-law.



# **Planning Process**



### **Process To Date**

Apr. 17/ '23: NWCC held Public Hearing, deferred motion to approve, requested supplementary report with alternate amendments;

<u>June 12/ '23</u>: Supp Report dated May 2/ '23, Council defeated former motion, passed motion for a <u>new</u> public hearing; notices were mailed and posted on HRM website;

<u>June 26/ '23</u>: Second Public Hearing, to consider LUB amendments in Attachment A of supplementary report dated May 2/ '23.

# Summary: Key Aspects of the Proposal

#### Height Definition

➤ Changed to align with 'Established Grade' definition, removed references to 'curbs' of streets, but still measured from street level;

#### Section 27 a) through c)

➤ Edits to terminology, consolidated the rooftop height exemptions & deleted 10-foot limitation on rooftop features.

# Summary: Key Aspects of the Proposal

#### Section 27 d)

- For alternate option in PR & PC zones, height to be measured from 'established grade' around building, provided:
  - ➤ buildings have minimum setbacks from residential house lots (25 ft.);
  - > 2 metre stepback provided above a height of 30 feet; and
  - ➤ Min. 2 metre opaque fence or vegetative screening along property line.

### First Reading - Notification Change

#### **Following First Reading:**

- Notification Area (for both public hearings)
  - > Expanded to include properties on both sides of adjacent streets;
  - > Resulted in letters to 2,250 residents, instead of 1,350 residents previously.

### **Staff Recommendation**

- Staff recommendation provided in report dated March 15/'23;
- Staff advise that the proposed LUB amendments as set out in Attachment A of the supplementary staff report dated May 2, 2023 also carry out the intent of the Sackville Drive MPS