Re: Item No. 2.3

HALIFAX

Joint Public Hearing:
Halifax Regional Council &
Harbour East-Marine Drive Community
Council

Application to amend the Downtown Dartmouth SPS to designate an opportunity site and enable a 4 storey, 41 unit multiple unit building by development agreement at 8 Linden Lea, Dartmouth

August 9, 2016

Case 19258

Request

- W. M. Fares Group is requesting to amend the Downtown Dartmouth SPS to allow a 41 unit apartment building at 8 Linden Lea, Dartmouth.
- Current policies do not allow consideration of the proposal by either rezoning or development agreement.
- Site specific amendment to the SPS to enable designation as an Opportunity Site.
- Designation of the site would allow the proposal by development agreement.

Subject Site

Plan Area:

Downtown Dartmouth SPS

Designation:

Downtown Neighbourhood

Zone:

 Downtown Neighbourhood (permits single, two unit and townhousing)

Current Land Use:

- Apartment building
- Lot area of 1.16 acres

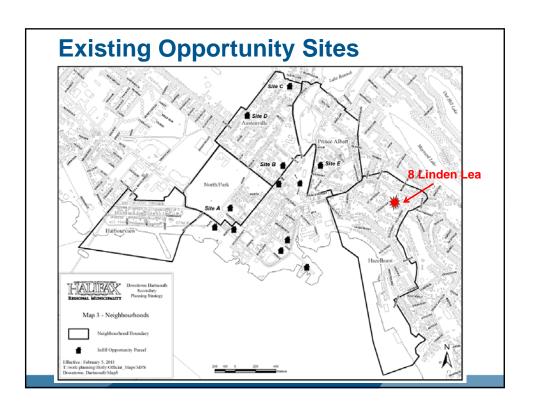




Opportunity Site Policy

Policy N-5 enables the development agreement process on designated 'Opportunity Sites'

- ...strengthening the neighbourhoods;
- ...bringing more people to live downtown;
- ...providing a variety of housing options;
- ...additional housing opportunities;
- ...development of medium density housing including townhousing and low-rise apartment buildings.



Evaluation of Proposed SPS Amendment

The site is appropriate for designation as an Opportunity Site for the following reasons:

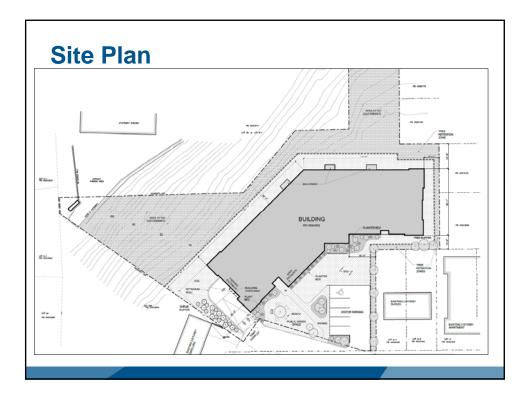
- Similar size and context as other designated Opportunity Sites;
- Surrounded by a mix of residential types that are near to employment and transit nodes:
- Is of a substantial size and is underutilized, making it appropriate for residential redevelopment and urban intensification;
- The requirements in Policy N-5 regarding building siting, scale and massing, ensure compatibility with the neighbourhood; and
- A development agreement provides a mechanism to ensure a higher quality building design, varying materials and extensive vegetation retention.

H\(\text{LIF}\(\text{X}\)

Development Agreement Proposal

- · Demolish existing 13 unit building.
- Construct a 4 storey, 41 unit building.
- Underground resident parking with 5 surface spaces
- Extensive landscaping and private amenity space.





Evaluation of Proposed Development Agreement

Building Design, Height and Massing

- The proposal is a quality building that utilizes a difficult site configuration and conserves the vegetated steep slope within a non-disturbance area;
- The façade is designed as a mix of architectural forms, materials and windows, to reduce the massing and to reflect form of nearby houses and multiple unit buildings;
- The overall articulation of the façade and the transition of the building reduce the perception of the building mass.



Evaluation of Proposed Development Agreement

Compatibility

- Parking is provided underground (41 spaces) along with minimal surface parking and increased landscaping above what currently exists;
- Proposed building has a street setback greater than existing surrounding buildings that visually minimizes the additional 2 storeys in height beyond what is typical in the area;
- The proposed building, setbacks between it and adjacent buildings, transitions in height at the north and south elevations to the existing 2 storey buildings represents an appropriate development in relation to its surroundings.

H Λ LIF Λ X

Evaluation of Proposed Development Agreement

Housing Type Mix

The proposed residential building includes 41 dwelling units, with an appropriate mix of 15 one-bedroom units, 20 two-bedroom units, and 6 3-bedroom units.

Landscaping and Amenity Space

Extensive retention of mature trees,

All areas not needed for driveway or building are to be landscaped.

Recommendation

It is recommended that Regional Council approve the proposed amendments to the Downtown Dartmouth SPS and LUB as set out in Attachments A and B of the staff report, which will designate 8 Linden Lea as a new Opportunity Site;