HALIFAX

Case 22444 - Site Plan
Approval: 1591 Granville/
1568 Hollis Street

Design Review Committee

Proposal

<u>Applicant</u>: Upland Planning/ United Gulf Developments

Location: 1591 Granville St./ 1568 Hollis St.

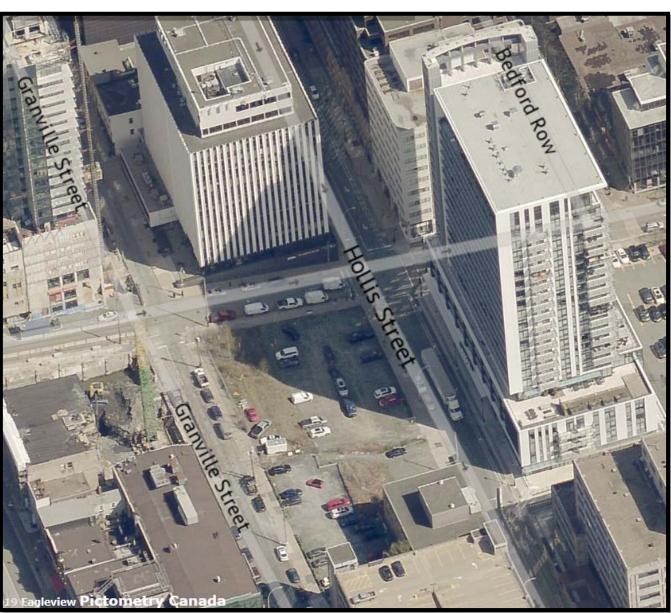
Proposal: 21-storey mixeduse development with two tower components



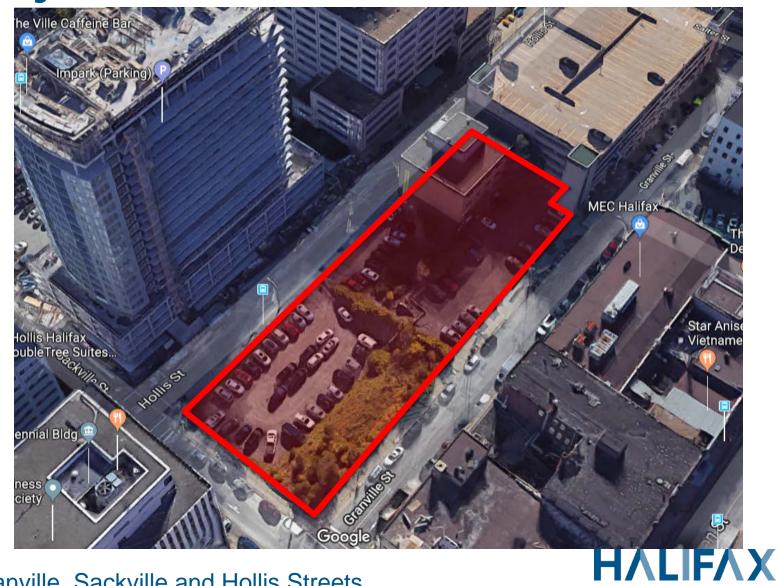


Subject Site

Granville, Sackville and Hollis Streets



Subject Site



Subject Site



Downtown Halifax Land Use By-law

Zoning Regulations & Process



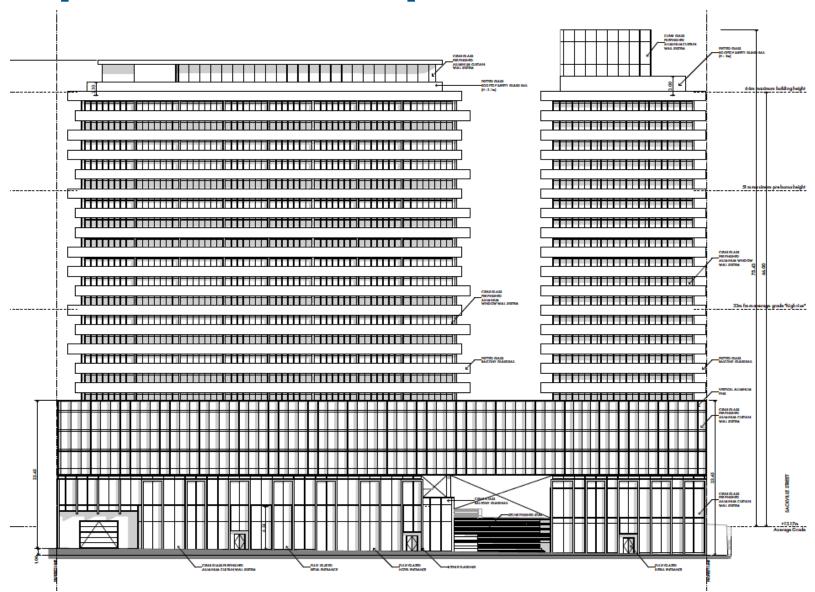
- o **Zone**: DH-1
- Precinct 4 Lower Central
 Downtown
- Height: Pre-bonus 51m, post-bonus 66m
- Viewplane #6: SW corner
- Streetwall Setback: 0-1.5m
- Streetwall Height: 18.5m
 maximum, 11m minimum
- Prominent Civic/Cultural Frontage



21-Storey Mixed Use Development:

- Ground floor hotel & retail uses;
- Hotel rooms on levels3 5 (base)
- Residential units in both towers
- U/G parking (4 levels),
 access off Hollis Street









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GRANVILLE STREET VIEW

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Design Manual

- Streetwall Design/ Animation
 - > Entries should be more prominent;
 - ➤ More visual interest along Sackville Street frontage;
 - ➤ Blank retaining wall (22m) along Granville Street;
 - ➤ Through-building plaza lack of details re: how space will be animated, accessibility concerns;



Design Manual

- Corner sites/ sloping conditions
 - ➤ Lack of distinctive corner elements & architectural treatment on Sackville St;
 - ➤ No corner orientation/ entrances;
 - Lack of visual interest (base & top);
 - Prominent civic/ cultural frontage: highest design & material quality sought.



Design Manual

- Building Articulation/ Roofscapes
 - ➤ Base of building more details on elements of variety & visual interest, pedestrian-level animation;
 - Middle repetitive balconies, excessive width of south tower;
 - ➤ Top lacks interest, distinguishing characteristics (sculpting, night lighting)
 - ➤ Overall violation of built form objectives of MPS & Design Manual;



Variance 1 – Streetwall Height

- Reduction in minimum streetwall height from 11 metres to 5.6 metres (Granville St);
- Increase in maximum streetwall height from 18.5 metres to 23.3 metres (Hollis, Sackville, Granville St);
- Staff recommends approval based on the following:
 - resulting streetwall will be substantively consistent with the abutting MetroPark facility;
 - ➤ One-storey portion on Granville aluminum screening above gives impression of a higher streetwall (faux façade)
 - Reasonable, given amount of hotel amenity space in overall building.



Variance 2 – Streetwall Width

- Proposed gaps in streetwall width for public thru-block plaza and emergency egress at the southern end of Granville Street;
- Staff recommends refusal based on the following:
 - thru-block plaza is located too close to the street intersection to achieve its intended ("clear") purpose;
 - plaza should be located further south along the block;
 - > concern with lack of public benefit (accessibility, engaging pedestrian experiences and entries/ connections)



Variance 3 – Upper Storey Streetwall Stepbacks

- Proposed reduction in streetwall stepbacks from 3m (mid-rise) &
 4.5m (high-rise) to 2m for north tower and 2.4m for south tower;
- Balconies will have no stepbacks
- Staff recommends refusal based on the following:
 - ➢ inconsistent with the built form (base/ middle/ top) objectives
 of the DHSMPS, LUB and DM;
 - north tower is needlessly close to all abutting streets;
 - > south tower is located too close to Hollis Street and too far away from Granville St.;
 - ➤ there is no resulting "positive benefit". A redesign with alternate floor plates could resolve variance issues



Variance 4 – Upper Storey Side Yard Stepbacks

- Proposed reduction in side yard stepbacks (from MetroPark) from 5.5m & 11.5m to 4m for exterior walls and 2m to 3m for balconies;
- Staff recommends approval based on the following:
 - ➤ Base & mid-rise portion will help conceal the MetroPark facility's northern wall;
 - ➤ No future development rights on HRM-owned MetroPark property, due to viewplane;



Variance 5 – Tower Width and Separation

- Proposed tower width of <u>56 m</u> (<u>60m</u> with balconies incl.) instead of 38m; Proposed separation distance of <u>15m</u> (<u>11-12m</u> with balconies) instead of 23m;
- Staff recommends refusal, for the following reasons:
 - Excessive south tower width directly results in an undesirable separation distance between the 2 towers, thereby requiring another variance;
 - ➤ No clear public benefit, as the thru-building plaza is unrelated to the width of towers & in undesirable location;
 - Violates MPS/ DM re: sunlight/ sky view and privacy objectives;
 - ➤ Ample room on this site (98m long/ 323 ft.) to allow two towers which meet the tower width & separation requirements.



Public Benefit/ Wind Study

- O Wind impact assessment:
 - wind conditions are expected to meet or surpass standards and meet the comfort and safety criterion;
 - ➤ higher glass guardrails were incorporated on north tower rooftop to address issues;
- o Public benefit category:
 - Staff recommend undergrounding of overhead electrical and communication distribution systems *(only required if DRC decides to approve the proposed qualitative elements and variance requests)



Staff Recommendation

Staff recommend that the Design Review Committee:

- 1. Refuse the qualitative elements of the substantive site plan approval application for a 21-storey mixeduse development at 1591 Granville Street and 1568 Hollis Street, Halifax as shown in Attachment A, as the proposal does not comply with Sections 3.2.1, 3.2.2, 3.2.5, 3.3.1, 3.3.4, 3.4.1, and 3.4.2 of the Design Manual, as noted in Attachment E; and
- 2. <u>Refuse</u> the requested variances to the Land Use By-law requirements regarding streetwall width, upper storey streetwall stepbacks, and maximum tower width and separation, as contained in Attachment C, as the proposal does not comply with Sections 3.6.4, 3.6.5, and 3.6.7 of the Design Manual, as noted in Attachment E.

