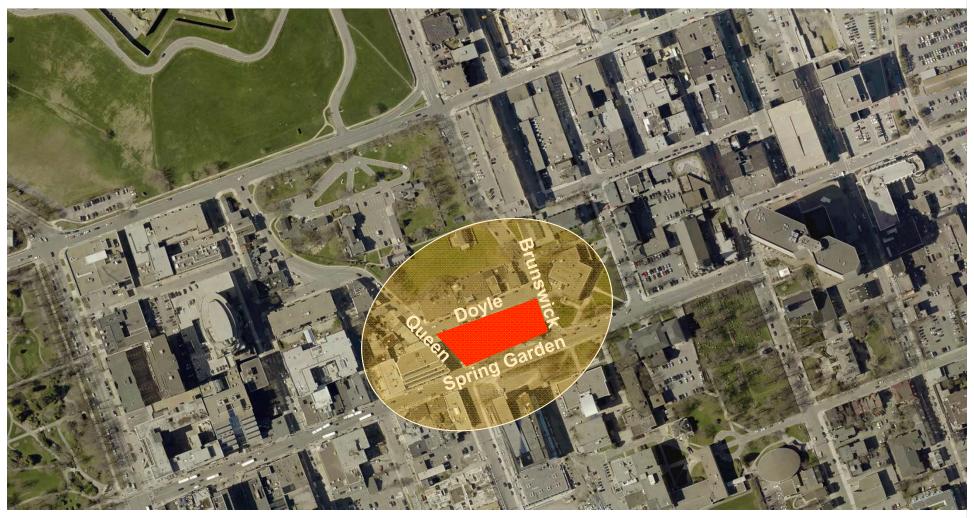
HALIFAX

Design Review Committee

Case 20806:

Spring Garden Road/Doyle Street Lands, Halifax

Location



Case: 20806



Proposal

- Ground floor retail-commercial and restaurant uses;
- Office and retail uses on the second floor;
- 107 dwelling units on floors 3-7;
- A restaurant/bar on the 7th floor with rooftop access;
- Underground parking with 209 vehicular parking spaces; and
- The underground parking is to be accessed from Doyle Street.

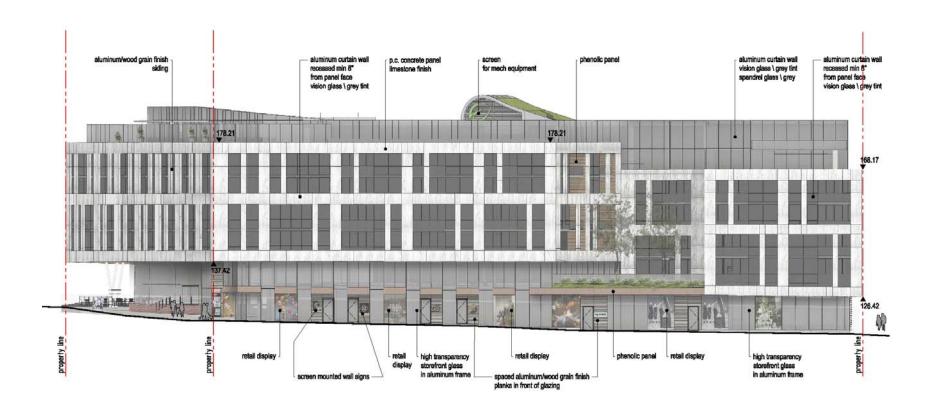


Exterior Building Materials

- High transparency storefront glass in aluminium frame;
- Grey tinted curtain wall vision glass in aluminium frame with grey tinted spandrel glass;
- Precast concrete panels with a limestone finish;
- Phenolic panels; and
- Aluminium wood grain finish siding.

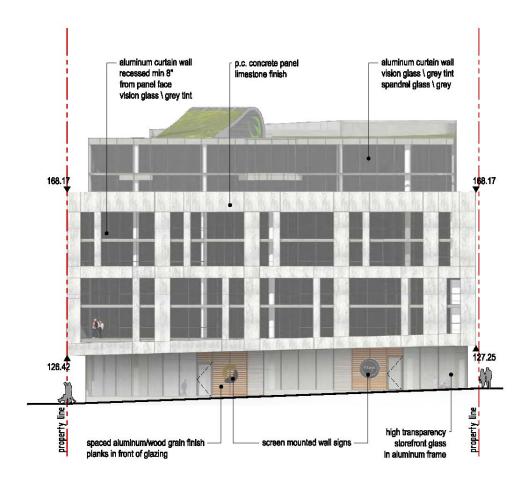


Spring Garden Road Elevation



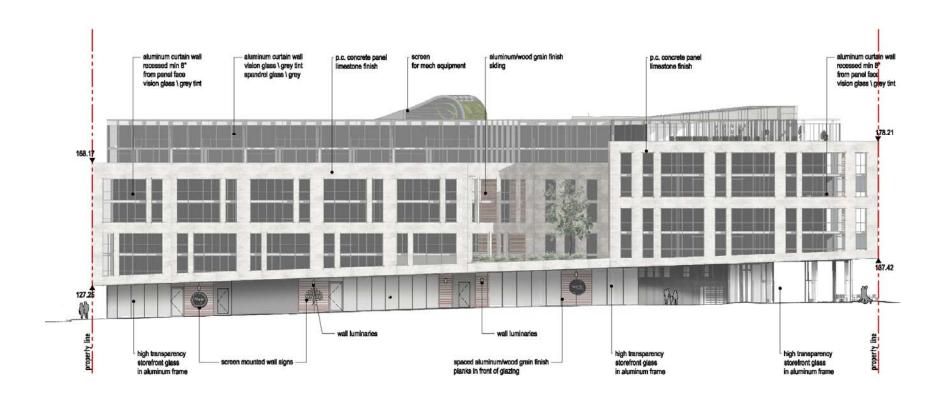


Brunswick Street Elevation



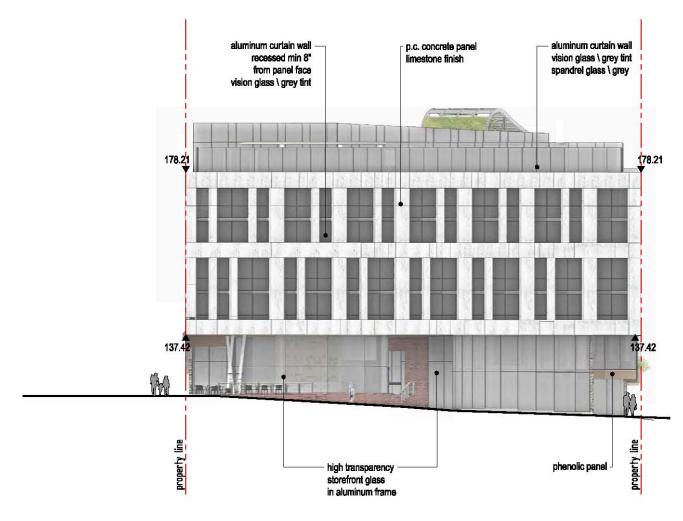


Doyle Street Elevation





Queen Street Elevation



Case: 20806



Spring Garden Rd./Queen St. View



Case: 20806



Spring Garden Rd./Brunswick St. View





Doyle Street/Brunswick Street View



Case: 20806



Doyle Street/Queen Street View



Case: 20806



Discussion

Case: 20806

Items from Design Manual identified for discussion purposes:

- Awnings and Canopies;
- Streetwall Design;
- Building Orientation and Placement;
- Building Materials;
- Corner Sites; and
- Vehicular Access, Circulation, Loading and Utilities

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

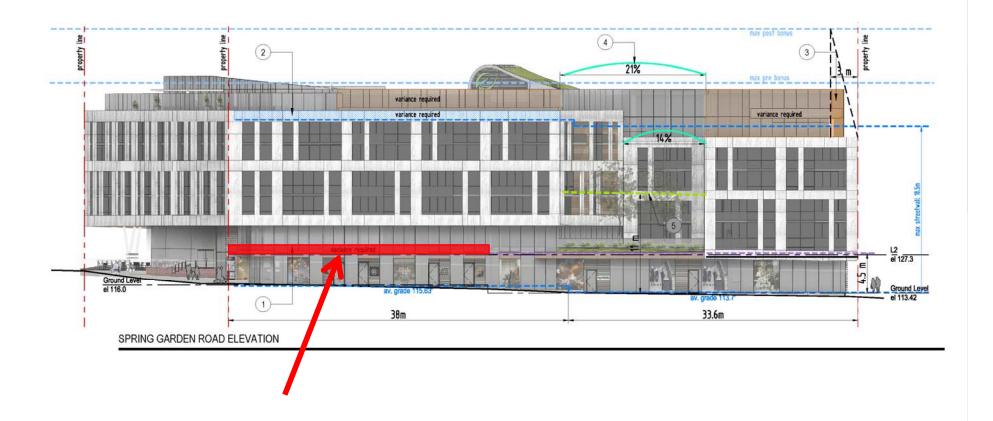
Variances

Part A: Minimum Ground Floor Height

1. Reducing the ground floor height for a portion of the south west ground floor area.

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

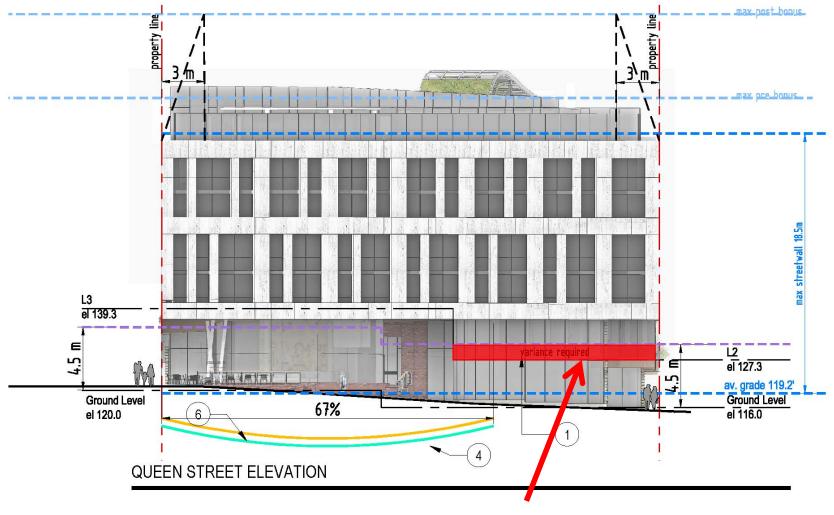
Minimum Ground Floor Height



Case: 20806



Minimum Ground Floor Height





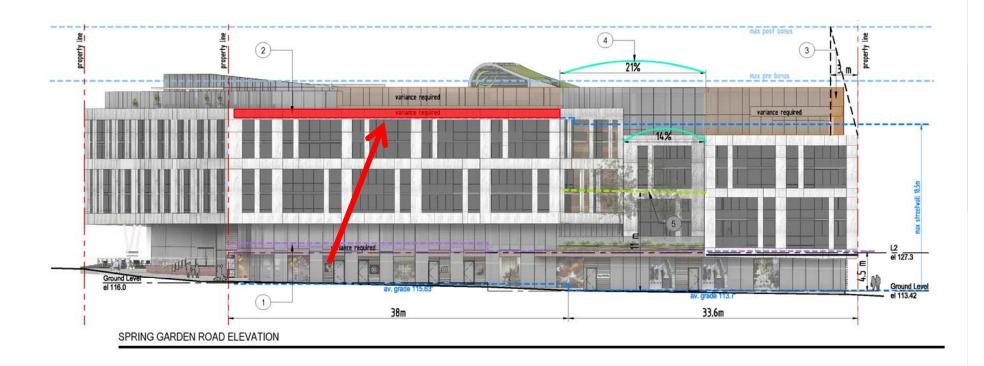
Variances (continued)

Part B: Maximum Street Wall Height

2. Exceed the maximum streetwall height requirement along a portion of Spring Garden Road.

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

Maximum Streetwall Height



19.1 m instead of 18.5 m



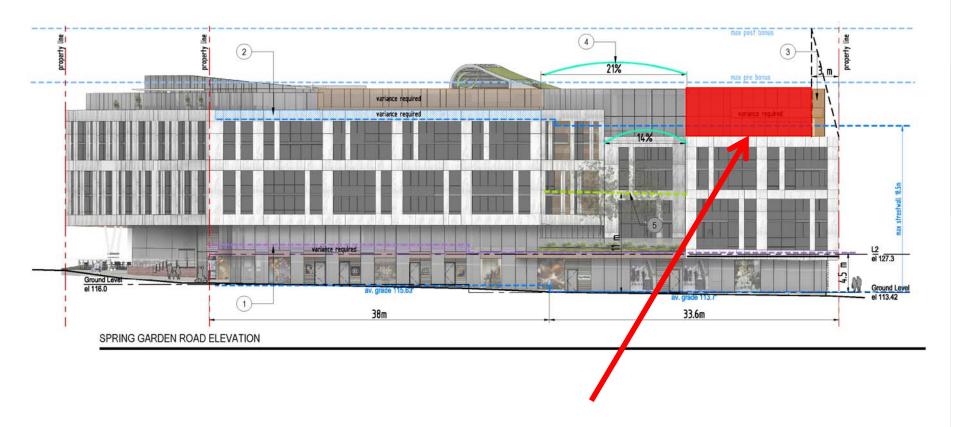
Variances (continued)

Case: 20806

Part C: Minimum Streetwall Stepback

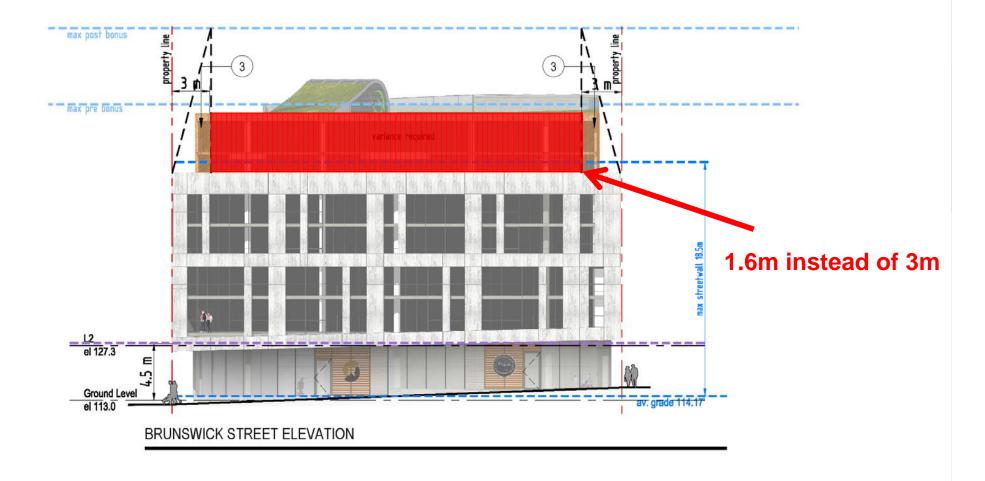
- 3. Reducing the streetwall stepback on the Spring Garden Road frontage for the eastern end of the building.
- 4. Reducing streetwall stepback on the Brunswick Street frontage.
- 5. Reducing streetwall stepback on the Doyle Street frontage for the eastern end of the building.
- 6. Reducing streetwall stepback on the Spring Garden Road frontage for the western end of the building.
- 7. Reducing streetwall stepback on the Doyle Street frontage for the western end of the building.

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



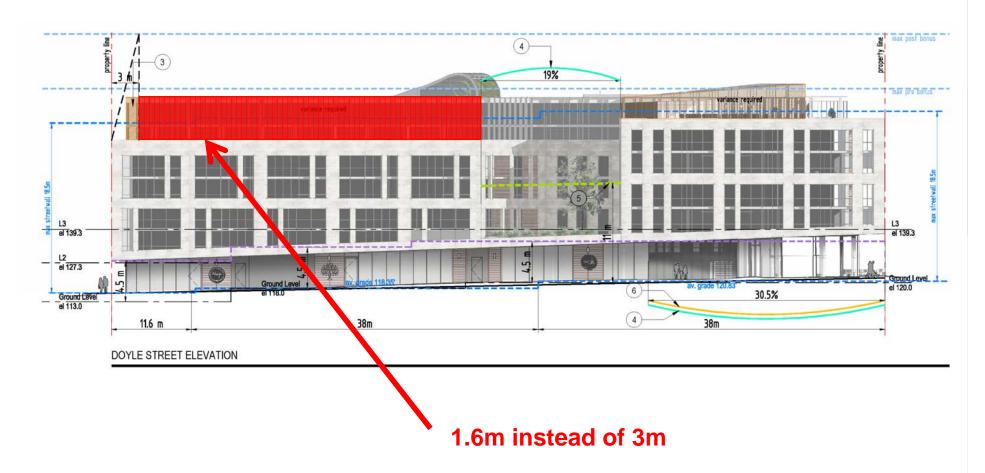
1.8m instead of 3m





Case: 20806

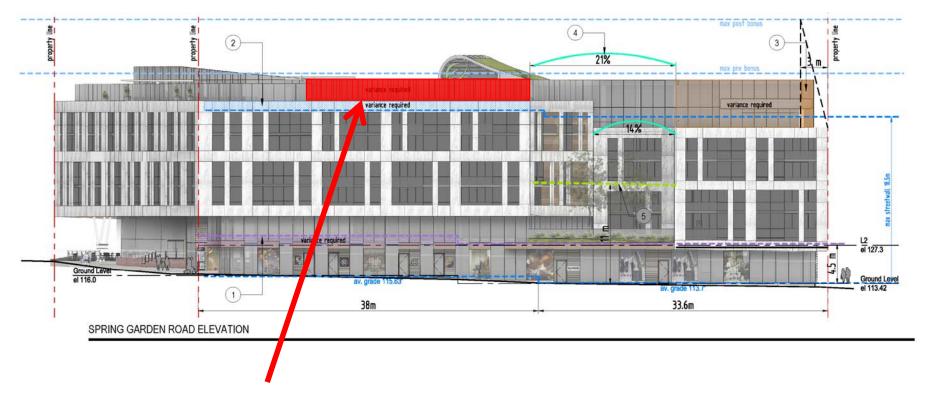




November 10, 2016

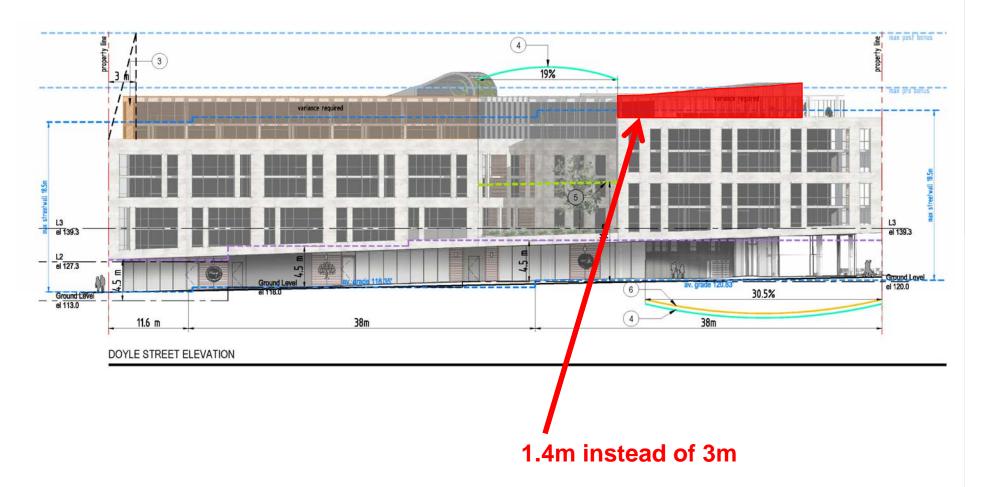
Case: 20806





1.9m instead of 3m







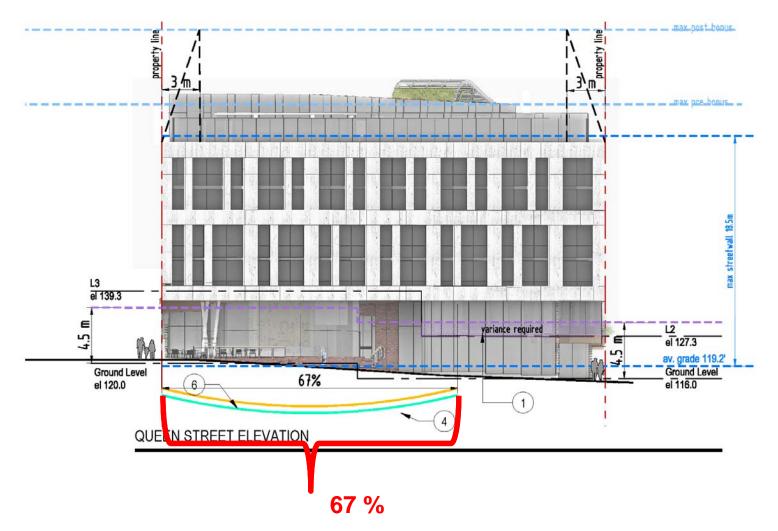
Variances (continued)

Case: 20806

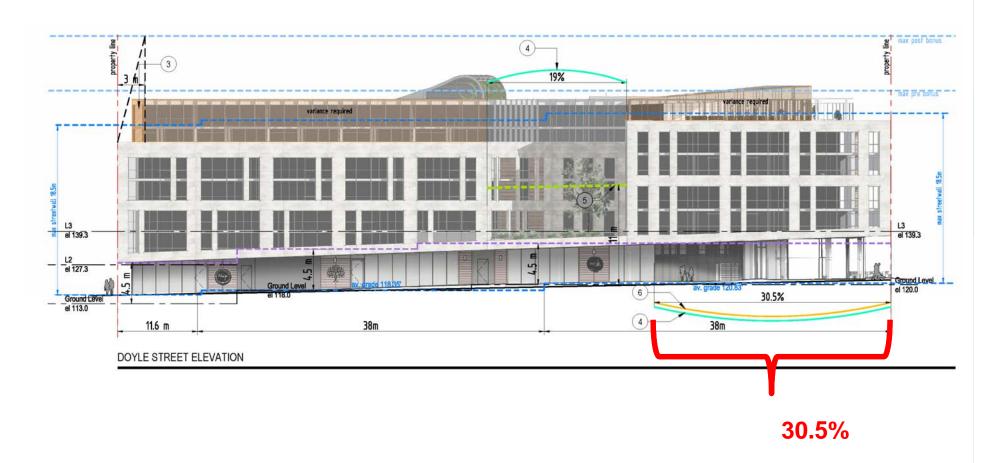
Part D: Minimum Streetwall Width

- 8. Reducing the streetwall width at the ground floor level along the Queen Street frontage to permit a plaza anchored by a rotunda and a covered entrance at the Queen Street and Doyle Street intersection.
- 9. Reducing streetwall width at the ground floor level along the Doyle Street frontage to permit a plaza anchored by a rotunda and covered entrance at the Queen Street and Doyle Street intersection.
- 10. Reducing streetwall width along the Spring Garden Road frontage to permit a second floor landscaped terrace.
- 11. Reducing streetwall width along the Doyle Street frontage to permit a third floor landscaped terrace.

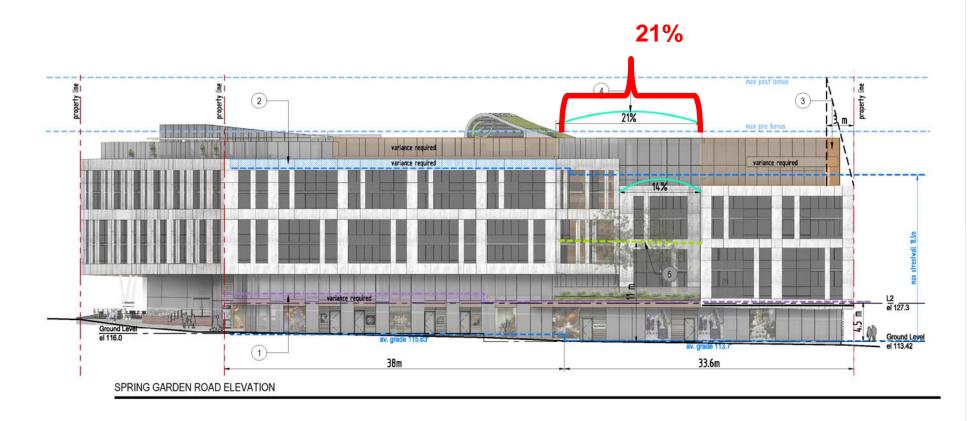
H\(\text{LIF}\(\text{X}\)



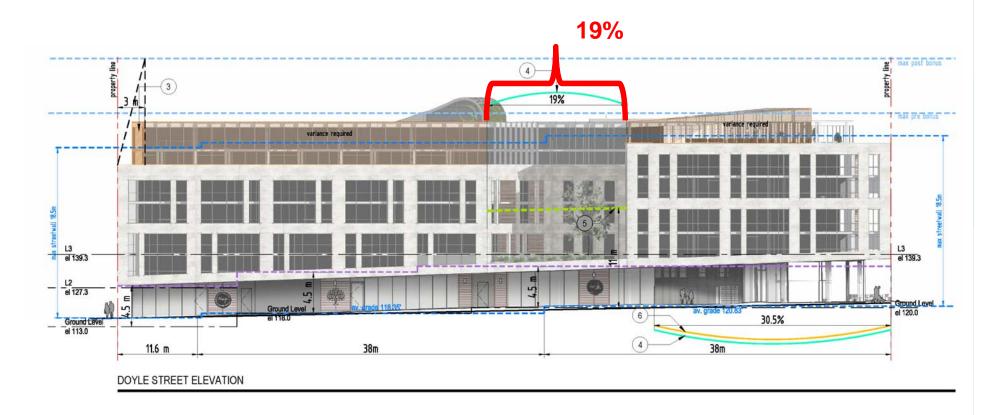














Variances (continued)

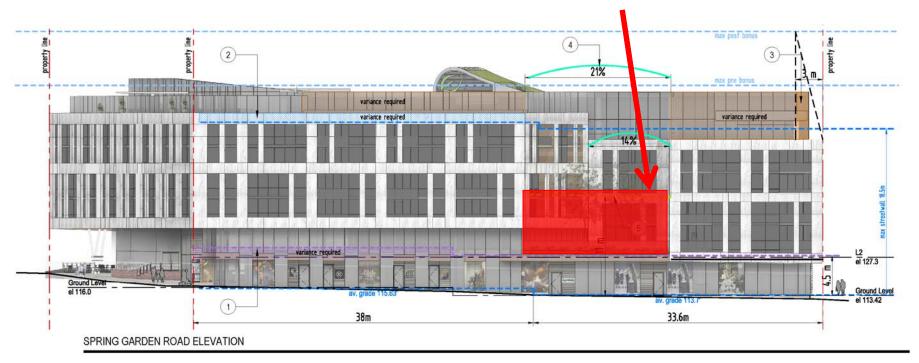
Part E: Minimum Streetwall Height

- 12. Reducing streetwall height along the Spring Garden Road frontage to permit a second floor landscaped terrace.
- 13. Reducing streetwall height along the Doyle Street frontage to permit a third floor landscaped terrace.

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

Minimum Streetwall Height

5m instead of 11 m

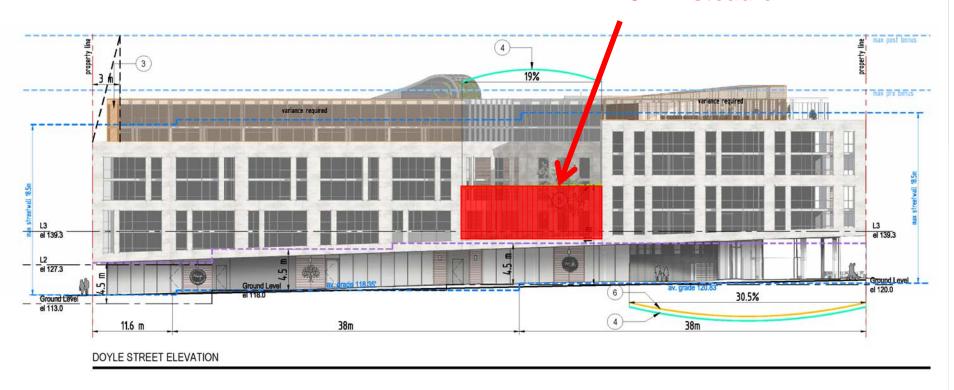


Case: 20806



Minimum Streetwall Height

4.5m instead of 11 m



Case: 20806



Variances (continued)

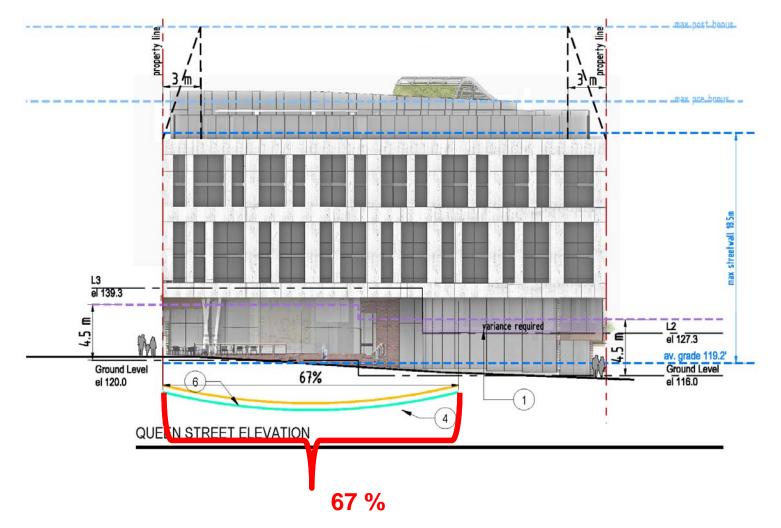
Part F: Maximum Streetwall Setback

- 14. Exceed the maximum streetwall setback at the ground floor level along the Queen Street frontage to permit a plaza anchored by a rotunda and a covered entrance at the Queen Street and Doyle Street intersection.
- 15. Exceed the maximum streetwall setback at the ground floor level along the Doyle Street frontage to permit a plaza anchored by a rotunda and a covered entrance at the Queen Street and Doyle Street intersection.

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

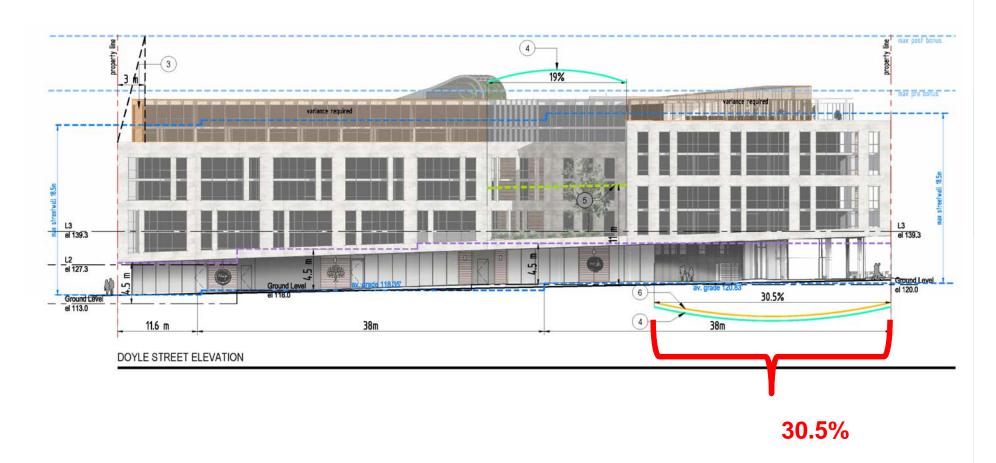
Case: 20806

Maximum Streetwall Setback





Maximum Streetwall Setback





Variances (continued)

Part G: Landscaped Open Space

16. Reducing the minimum amount of landscaped open space by 10%.

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

Staff Recommendation

1. Approve the qualitative elements of the substantive site plan approval application for the mixed-use development on the block bounded by Spring Garden Road, Queen Street, Doyle Street, and Brunswick Street, Halifax, as contained in Attachment A;

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

Staff Recommendation

Continued...

- 2. Approve the requested variances to the Land Use By-law requirements regarding minimum ground floor height, maximum streetwall height, minimum streetwall stepback, minimum streetwall width, minimum streetwall height, maximum streetwall setback, and landscaped open space, as contained in Attachments D and E;
- 3. Accept the findings of the qualitative Wind Impact Assessment, as contained in Attachment G; and



Staff Recommendation

Continued...

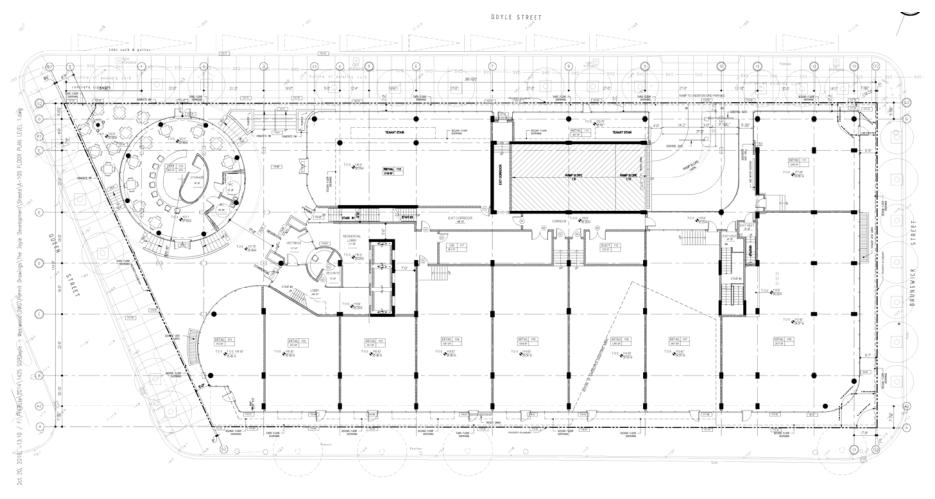
4. Recommend that the Development Officer accept the undergrounding of overhead electrical and communication distribution systems as the post-bonus height public benefit for the development.

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

Resources Slides

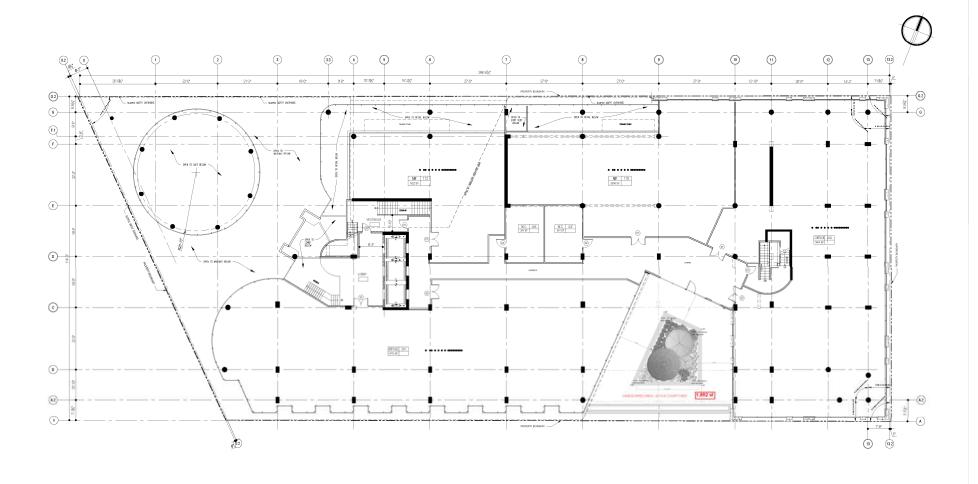
H\(\text{LIF}\(\text{X}\)

Site Plan/Ground Floor



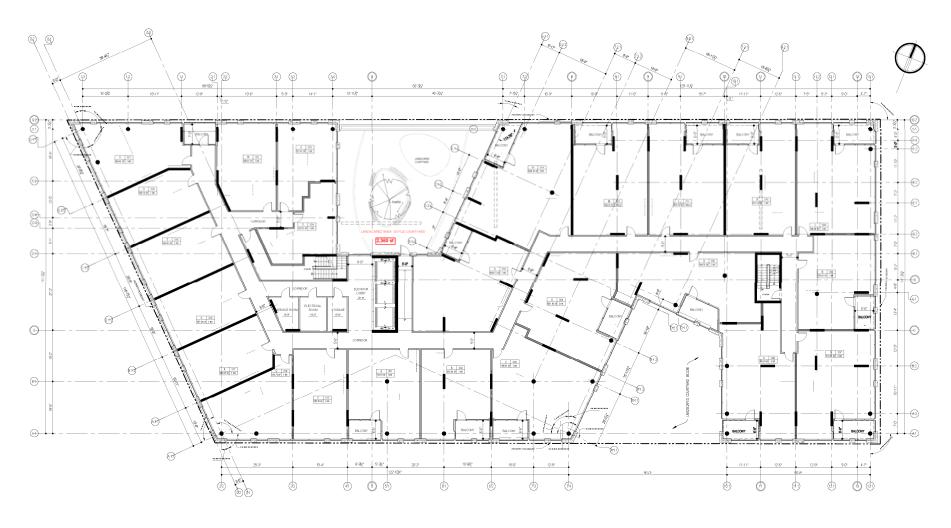
Case: 20806





Case: 20806

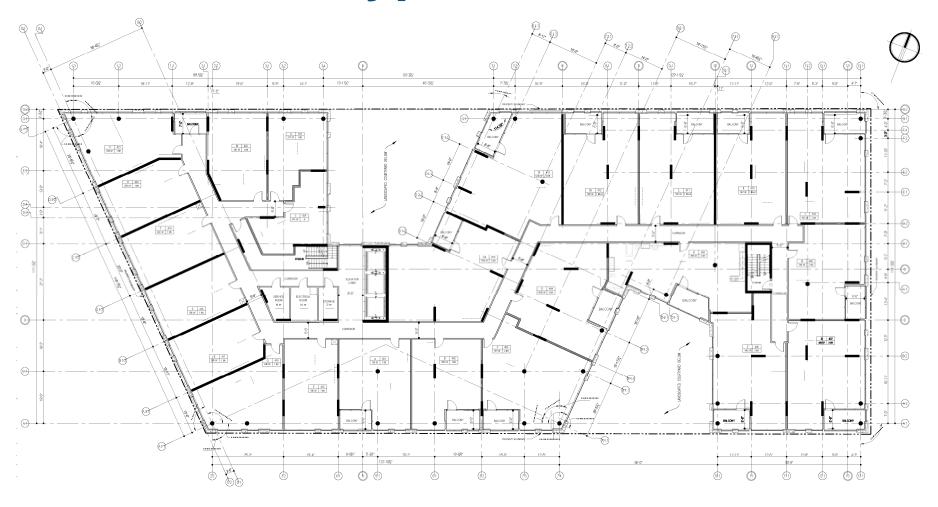




Case: 20806

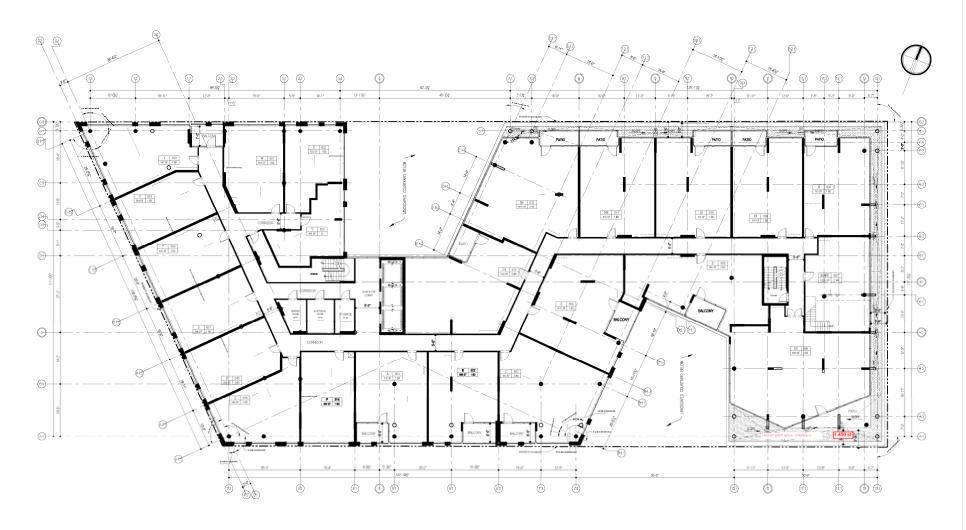


Floor Plan Typical Level 4-5



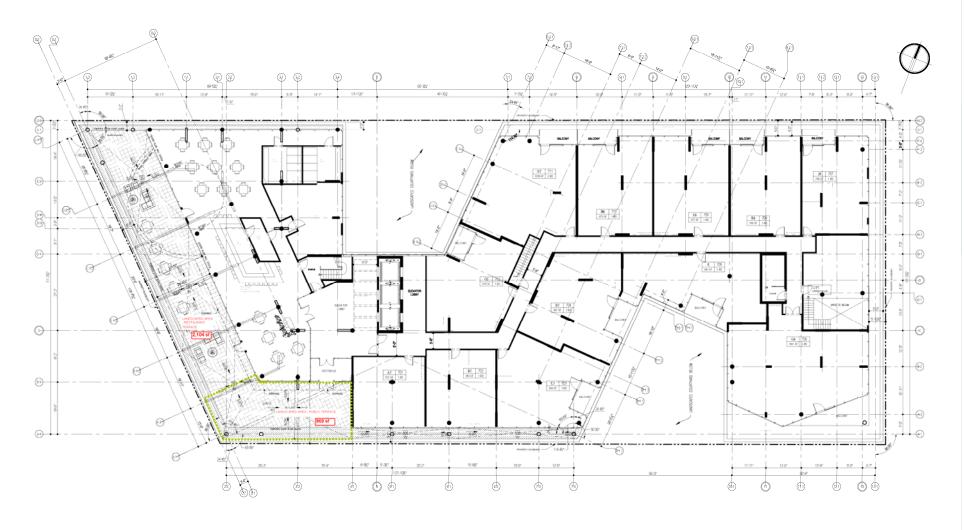
Case: 20806





Case: 20806

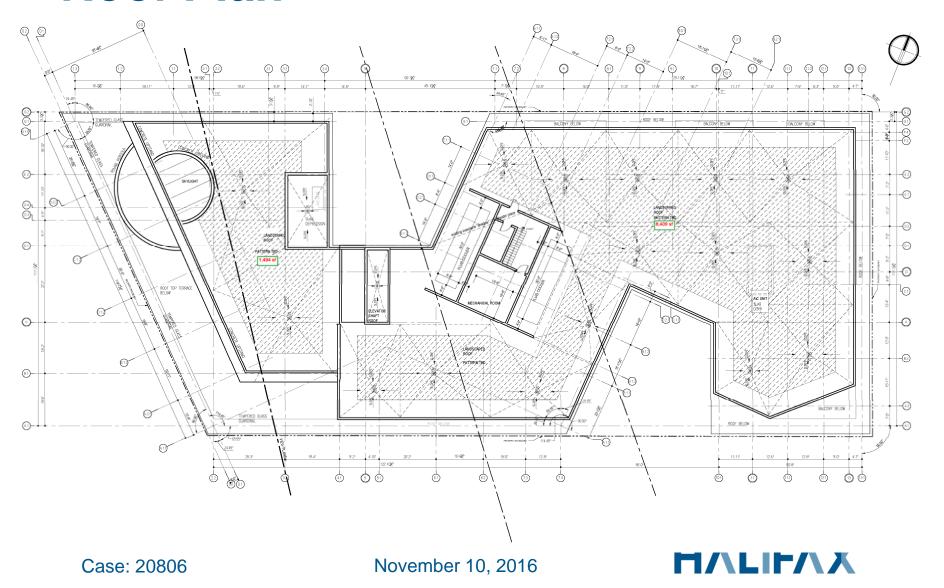




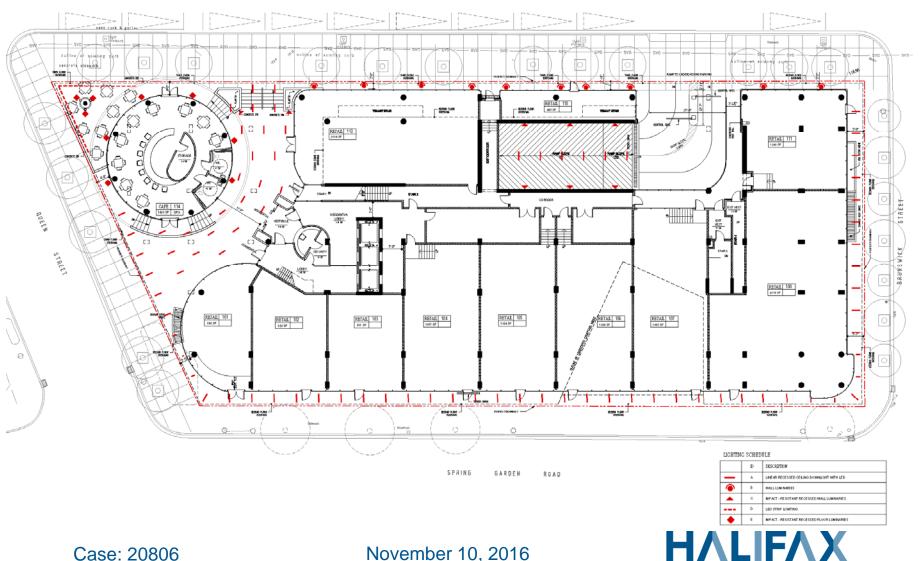
Case: 20806



Roof Plan



Exterior Lighting Concept

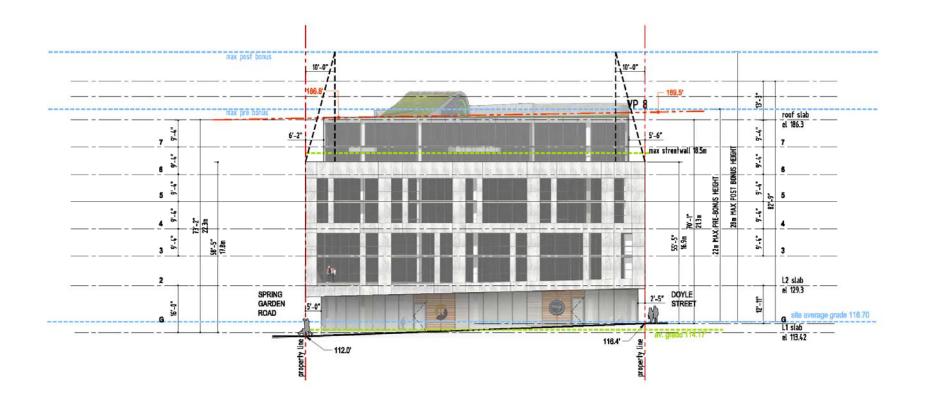


Spring Garden Road Elevation





Brunswick Street Elevation





Doyle Street Elevation



Case: 20806



Queen Street Elevation

