

- Joint application with APL Properties Ltd.'s 6009-6017
 Quinpool amendment application (Case 18966) from 2015
- 2032-2050 Robie Street specific policy created within the Regional Centre Secondary Municipal Planning Strategy (SMPS) in 2019
- Existing DAs on the property for a parking lot and funeral home (to be discharged)















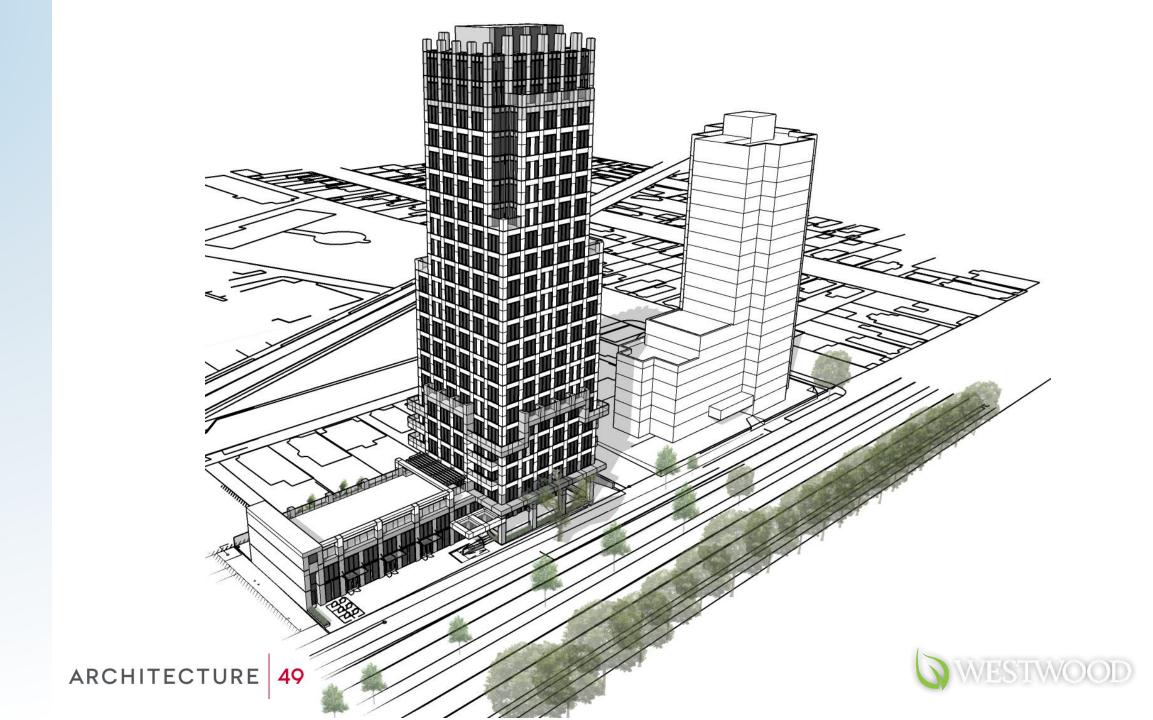






PROPOSED	FEATURES
Maximum 5.0	Floor Area Ratio (FAR)
22 storeys (+ mech penthouse); 85m	Building Height
Max. 676 sq. m. for all floors above podium; max. 523 sq. m. above 26m	Tower Floorplate
102 Total (58 1-bdrm, 44 2-bdrm)	Residential Units
5,970 sf (555 sq. m.)	Commercial Area
255 sq. m. indoor; 487 sq. m. outdoor	Amenity Space
53 stalls (41 Class A; 12 Class B)	Bicycle Parking
Approx. 84 spaces	Vehicle Parking

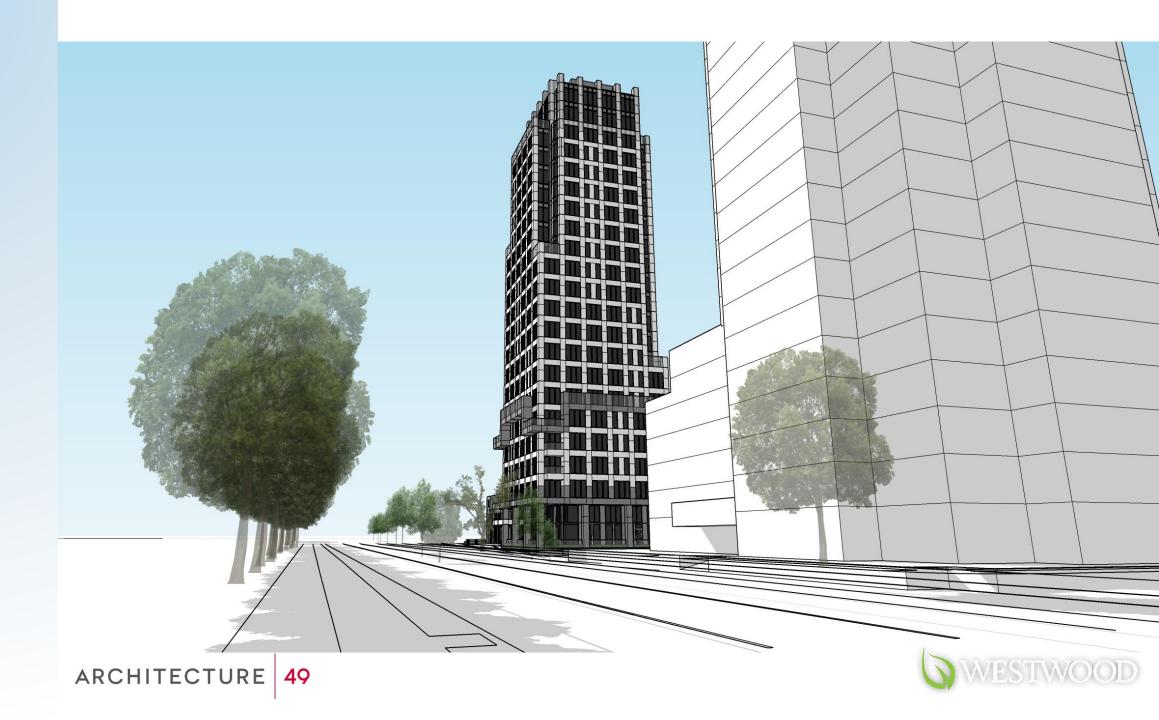




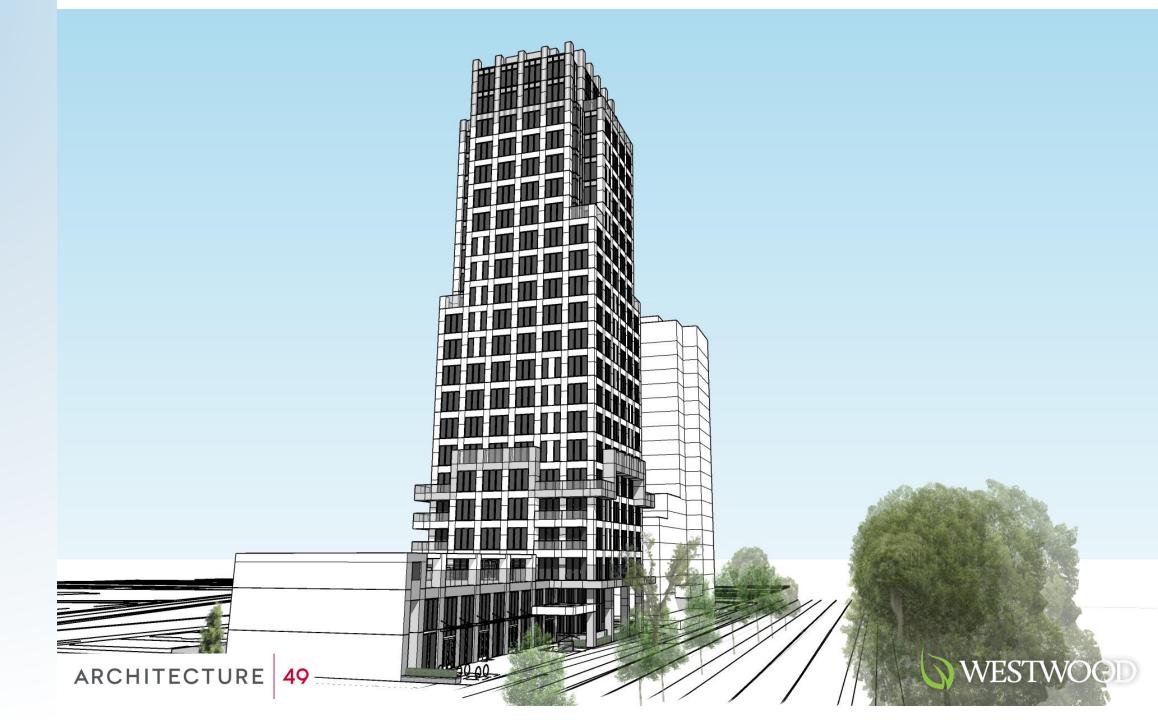


















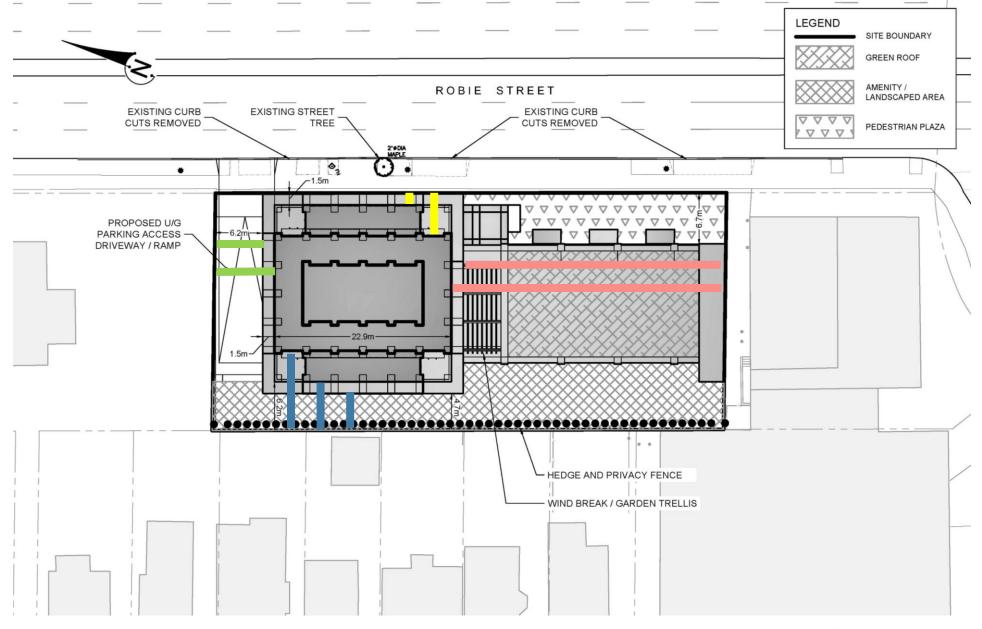






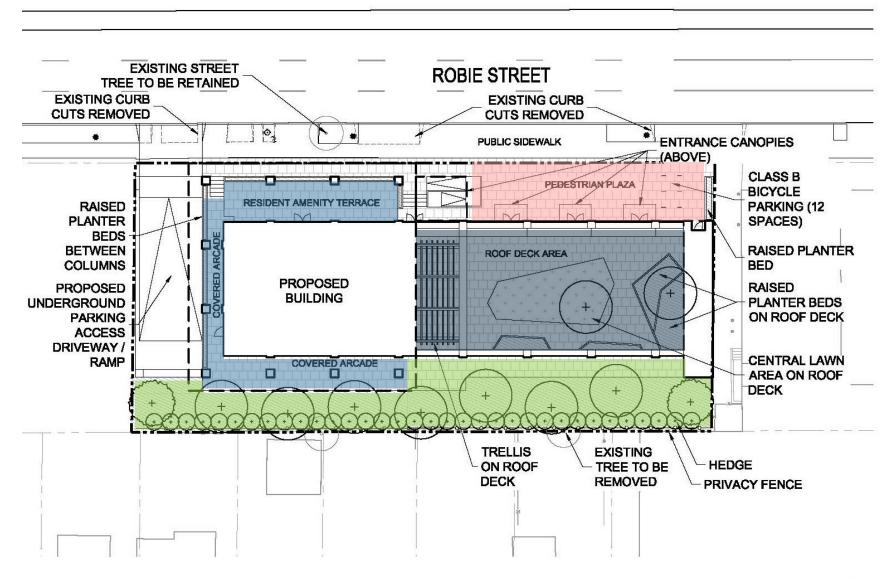














SOFTSCAPE (TOPSOIL AND SOD)

HARDSCAPE (PAVING)

SOFTSCAPE (PLANTING BED)

PROPERTY LINE

BUILDING FOOTPRINT

BUILDING OVERHANG

EXISTING TREE

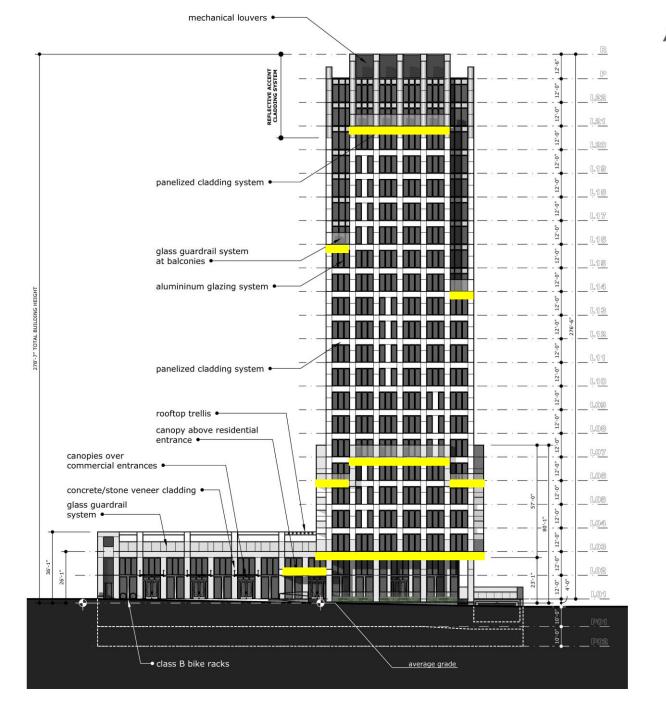
PROPOSED
DECIDIOUS TREE

PROPOSED
CONIFEROUS TREE

NOTE:
TREE PROTECTION FOR EXISTING
TREES TO BE MAINTAINED TO BE
IN ACCORDANCE WITH HRM
STANDARD DETAIL FOR TREE
PROTECTION ZONE & BARRIER.

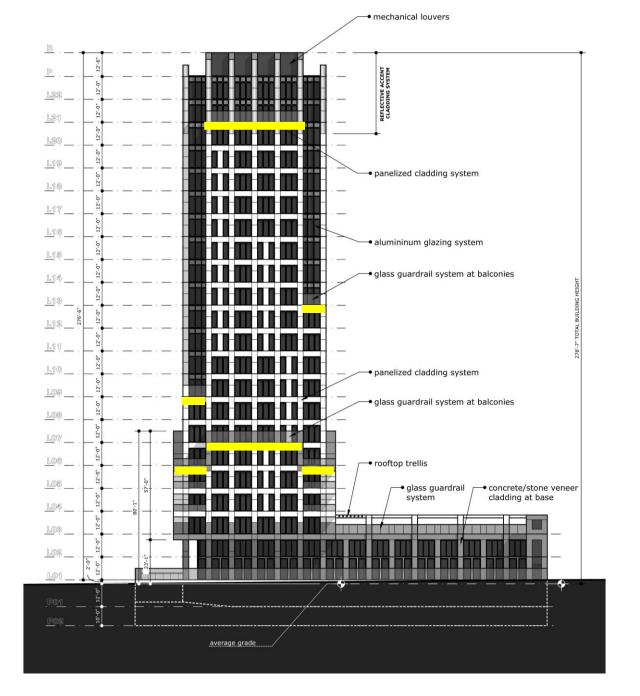












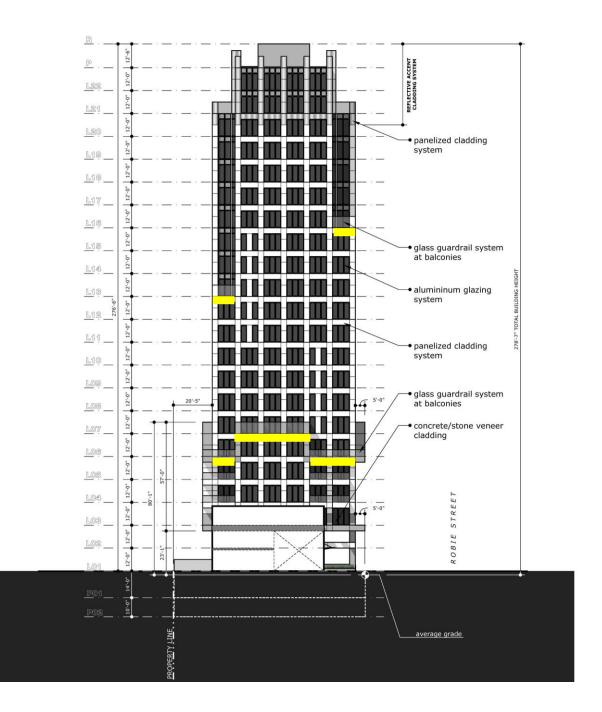








ARCHITECTURE







Request

— Consideration of design enhancements to improve pedestrian safety and flow of traffic at building access on Robie St., including the use of a courtyard or layby as a potential improvement to building access.

Consideration

- Considered 'drop off' loop in front plaza along Robie St. (included 2 added curb cuts, totaling 3). Not supported by HRM Planning Staff or HRM Engineering staff.
- Layby area was also considered, which was not supported by Staff.
- Applicants therefore have not pursued these options/agree the safest and most pedestrian-focused option is to have 1 acess for vehicles/deliveries off Robie St.
- Site as currently exists has 3 curb cuts. Proposal has 1 curb cut on Robie. This is supported by the TIS.
- Non-substantive amendment clause for changes to access. May look to pursue this off Parker Street (Westwood owned properties).



Quantitative Wind Study

- Concludes the proposed development will have a generally neutral influence on grade-level wind conditions, with a few minor exceptions.
- Halifax Common and the sidewalk areas east of the subject site are predicted to be somewhat calmer.
- Portions of the landscaped spaces, sidewalk areas, and parking spaces north of the site are predicted to be somewhat windier conditions nevertheless remain acceptable for the intended uses.
- Wind Study Addendum accounted for modifications to the front façade to meet Nova Scotia Power Inc. (NSPI) requirements and the conclusion was found to be consistent.



Traffic Impact Statement

- Original Traffic Impact Statement 2014
- Traffic Impact Statement addendum 2018
- Conclusion:

With excellent access to several existing transit routes as well as nearby active transportation links along Windsor Street, Vernon Street, and Allan Street, the trips generated by this development are not expected to have any significant impact on levels of performance on adjacent streets and intersections or to the regional street system.



Consistent with:

- FAR 5.0 (Policy 3.10)
- CEN-2 uses (Policy 3.11)
- Adequate transportation infrastructure, pedestrians, cyclists (Windsor St. bike lane), public transit on Robie (Policy 10.6)
- Robie Street Special Area Policy fully consistent with all terms (e.g., unit mix/count, tower dims and floorplate size, height, ground floor uses, setbacks, and stepbacks, Pedestrian Wind Impact Assessment, visual architectural interest, vehicle and bicycle parking, indoor and outdoor amenity space) (Policy 10.29)
- Public benefit required as per LUB (funds for affordable housing) (Policy 10.16)



Thank you

Christina Lovitt, MCIP, LPP WSP Canada Inc.



Danny Chedrawe
Westwood Construction Ltd.



