



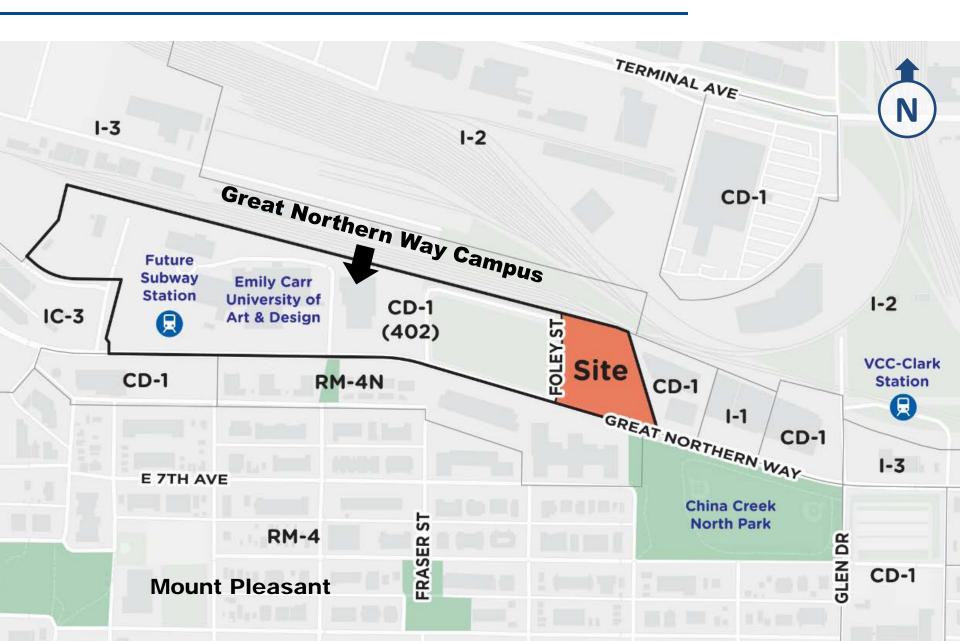
CD-1 Text Amendment

1980 Foley Street

Public Hearing - January 23, 2020

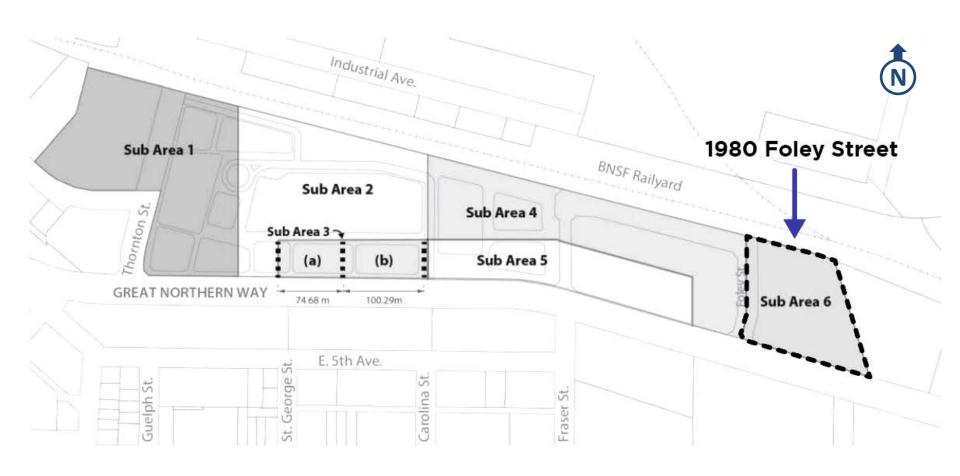
Zoning District Schedule





CD-1 (402) – Comprehensive Development





Rezoned CD-1 (402) in 1999 to predominantly have future education, high-tech, and industrial uses.

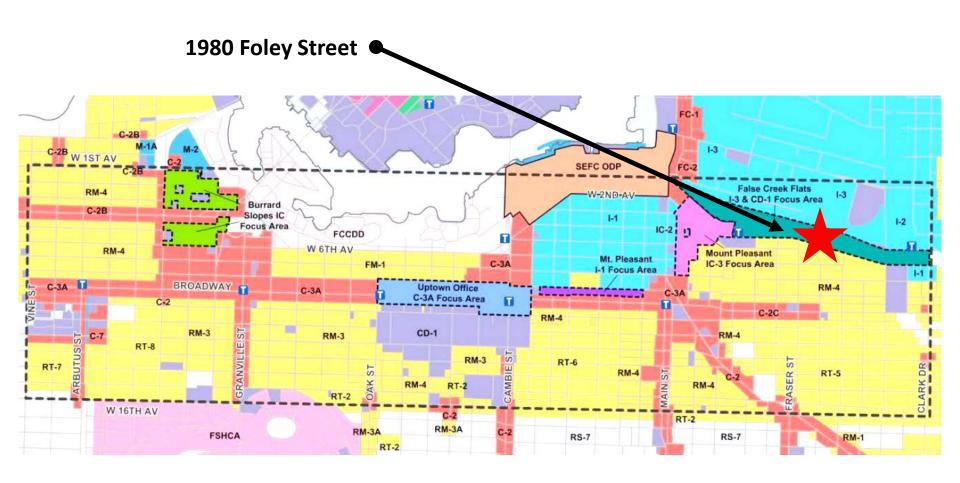
Site Constraints





Broadway Plan & April 2019 Issues Report

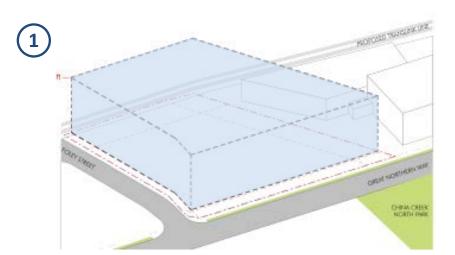


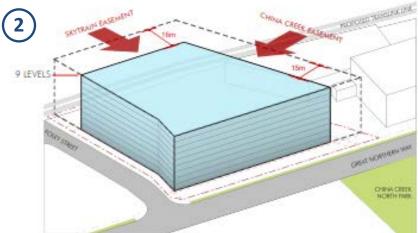


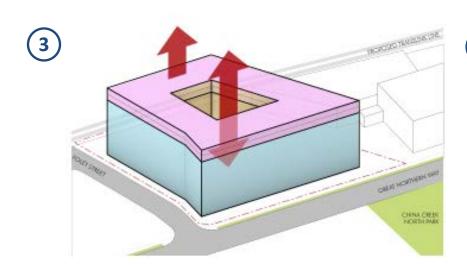
Broadway Plan Study Area (Vine Street to Clark Street)

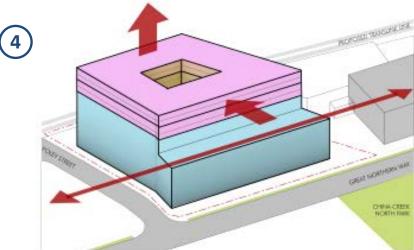
Form of Development - Massing





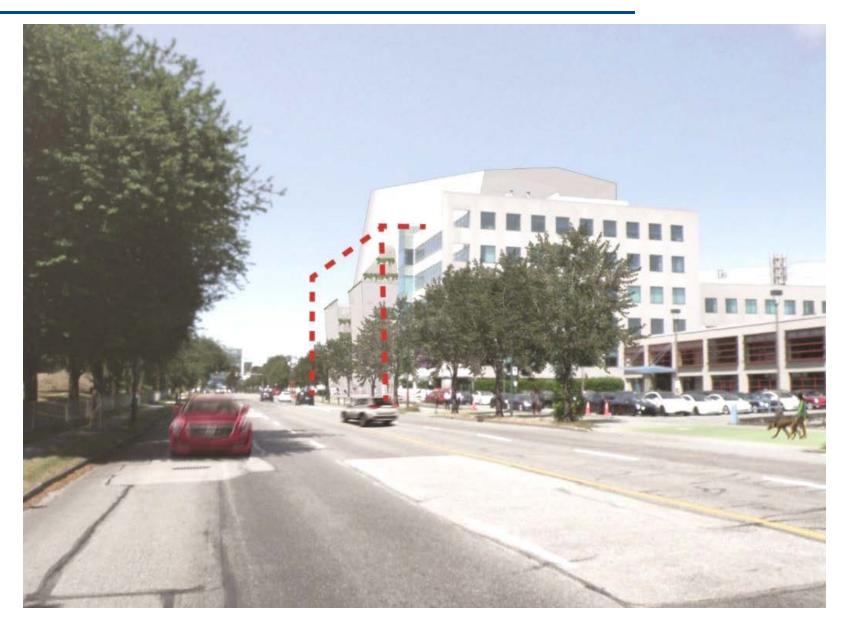






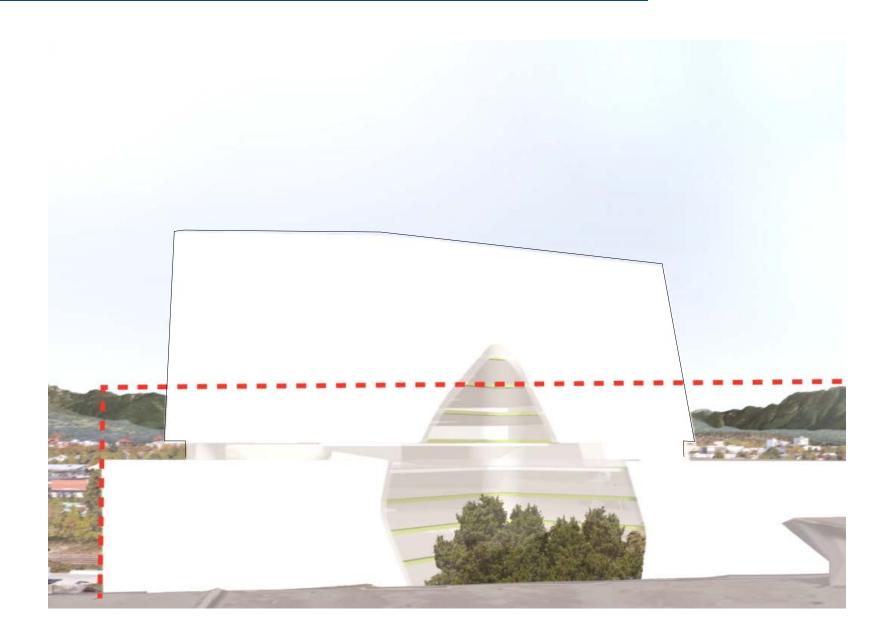
Form of Development – view looking west





Form of Development – View North

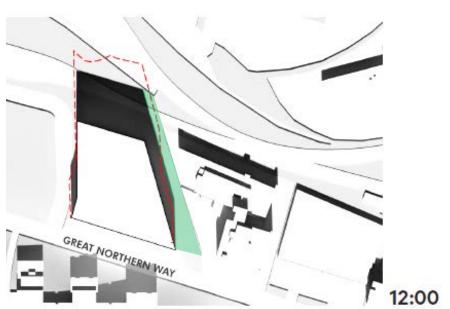




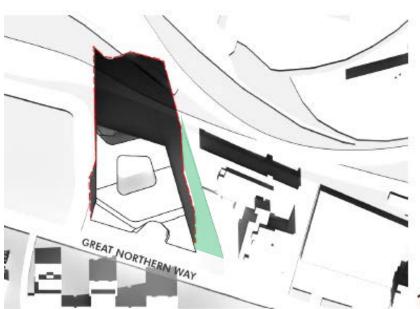
Form of Development – Shadowing



Existing Allowable Building Envelope



Proposal



12:00

Childcare



- Permitted within CD-1 (402) By-law
- Incentive: excludable from floor area calculation
- April 23, 2019 issues report to Council to consider this rezoning application: members of Council inquired about the inclusion of childcare
- Staff worked with the applicant to explore childcare on the site, however the applicant chose not to include childcare



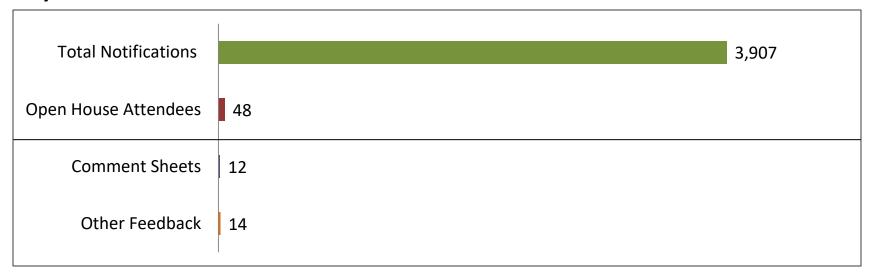
Public Consultation



Pre-Application
Open House
June 24, 2019
30 attendees

City-Hosted
Open House
September 12, 2019
48 attendees

City-Led Public Consultation Results



Public Consultation – What We Heard



Support:

- Quality architectural design
- Fits well in neighbourhood
- Supportive of office space

Concerns:

- Inappropriate height, massing, or density
- Loss of recreational green space
- Traffic congestion and noise pollution

Urban Design Panel – Response





Support with Recommendations:

Amend the east interface to increase the porosity of the ground-plane adjacent to China Creek.

Public Benefits



	Public Benefit
Community Amenity Contributions (CACs)	N/A Due To No Additional Density
Development Cost Levies	\$10,699,263
Public Art	\$1,026,368
Total Value of Public Benefits	\$11,725,631

Conclusion





STAFF RECOMMENDATION:

In conclusion, staff support this application subject to the conditions in appendix B.