

File No.: 04-1000-20-2023-682

October 28, 2024

s.22(1)

Dear s.22(1)

Re: Request for Access to Records under the Freedom of Information and Protection of Privacy Act (the "Act")

I am responding to your request of October 31, 2023 under the *Freedom of Information and Protection of Privacy Act* for:

Record of Rezoning Enquiry/Development Pre-Application regarding 95 E 14th Avenue. Date range: January 1, 2023 to October 30, 2023.

All responsive records are attached.

Please note that issued permits or other permit-related documents are routinely available on a fee for service basis from the Property Research section of the Development, Building & Licensing Department. To access these records please contact Property Research at property.research@vancouver.ca. Permits can also be searched online at the following link: www.vancouver.ca/permit-search.

Please see the following link which also provides more information on obtaining property records:

https://vancouver.ca/home-property-development/request-property-research-and-copies-of-permits.aspx.

Under section 52 of the Act, and within 30 business days of receipt of this letter, you may ask the Information & Privacy Commissioner to review any matter related to the City's response to your FOI request by writing to: Office of the Information & Privacy Commissioner, info@oipc.bc.ca or by phoning 250-387-5629.

If you request a review, please provide the Commissioner's office with: 1) the request number (2023-682); 2) a copy of this letter; 3) a copy of your original request; and 4) detailed reasons why you are seeking the review.



Yours truly,

Kevin Tuerlings, FOI Case Manager for

[Signed by Kevin Tuerlings]

Cobi Falconer, MAS, MLIS, CIPP/C Director, Access to Information & Privacy

If you have any questions, please email us at foi@vancouver.ca and we will respond to you as soon as possible. You may also contact 3-1-1 (604-873-7000) if you require accommodation or do not have access to email.

Encl. (Response package)

:kt

Tree Evaluation Report for: 95 East 14 Avenue Vancouver, BC

Prepared by:

Mike Fadum and Associates Ltd. #105, 8277-129 Street Surrey, BC Phone 778-593-0300

Date: August 1, 2023

1.0 INTRODUCTION

We visited the site on June 27, 2023 for the purpose of evaluating the tree population and to make recommendations for removal and preservation for the development application proposed for 95 East 14th Avenue Vancouver, BC. The development site includes 1 lot with a total area of approximately 1,443.3 Sq Meters (15,535 Sq Feet) and is located north of East 16th Avenue and west of Main Street. The application proposes the construction of a three-story apartment building with underground parking A plan showing the proposed building footprint, topographical survey and underground parking extents was provided for our use and used as a resource for making recommendations pertaining to tree removal and retention.



Figure 1. Aerial photograph of subject property (Pictometry Canada –2022).

2.0 FINDINGS

The subject property houses an existing three-story apartment building with a well-maintained landscape. The density of trees is heaviest along the north and southeast property lines. Most of the trees can be found along the city boulevard. There is a significant presence of Sycamore Maple (*Acer*

pseudoplatanus) amid a range of less numerous and solitary stem species such as Sweetgum (Liquidambar styraciflua), Bigleaf Maple (Acer macrophyllum), Fraser Photinia (Photinia × fraseri), Deodar Cedar (Cedrus deodara) and other species. The trees typically exhibit asymmetrical canopies due to their locations. The overall structure and health of the trees are moderately good. Photographs are provided in Appendix A.

Table 1 provides individual tree data. Specific information includes tree type, diameter at breast height (DBH), structure and health rating (poor (P), moderate (M), good (G) or a combination of two), live crown ratio (LCR) and structural observations. Health refers to the tree's overall health and vigor, while structure is a qualitative rating of a tree's shape and structure when compared to ideal trees of the same species and age class. Trees were evaluated for their preservation potential based on health, structure, location and species factors. Trees expected to be unsafe, conflicting with the proposed building plans, of poor health or of little long-term retentive value are recommended for removal and are shown on the attached Tree Preservation and Removal Plan.

3.0 TREE PROTECTION

Tree protection fencing is to be installed as per municipal standards prior to construction with no excavation, grade alterations or materials storage within the tree protection zone. The consulting Arborist should be contacted prior to and be onsite for any construction within the recommended no disturbance zone which is approximately 6x the tree diameter. Grade alterations and other construction works required to provide drainage are not to occur within the tree protection zone.

4.0 TREE PRESERVATION SUMMARY

Our plans have been provided to the design team and it is expected that all consultants and contractors adhere to the recommendations in this report and ensure there is no conflict with Tree Protection Zones. No ground disturbance or grade alterations are permitted within the Tree Protection Zones unless preapproved by the project arborist. Mechanical injuries caused to trees below or above ground cannot be repaired. All parties must be aware that long-term success in tree preservation efforts depends greatly on minimizing the impact caused during and post construction. Best efforts must be made to ensure that soils remain undisturbed within the tree protection zones. Ongoing monitoring and implementation of mitigating works, such as watering, mulching, etc., is essential for success.

5.0 LIMITATIONS

This Arboricultural field review report is based on site observations on the dates noted. Effort has been made to ensure that the opinions expressed are a

reasonable and accurate representation of the condition of the trees reviewed. All trees or groups of trees have the potential to fail. No guarantees are offered or implied by Mike Fadum and Associates Ltd. or its employees that the trees are safe given all conditions. The inspection is limited to visual examination of accessible items without dissection, excavation, probing, coring or climbing. Trees can be managed, but they cannot be controlled. To live, work or play near trees is to accept some degree of risk. The only way to eliminate all risk associated with trees is to eliminate all trees.

The findings and opinions expressed in this report are representative of the conditions found on the day of the review only. Any trees retained should be reviewed on a regular basis. The root crowns, and overall structure, of all of the trees to be retained must be reviewed immediately following land clearing, grade disturbance, significant weather events and prior to site usage changes.

Please contact the undersigned if you have any questions or concerns regarding this report.

On Behalf of Mike Fadum and Associates Ltd.

Corey Plester, RFT Wildlife Dangerous Tree Assessor #P2845 ISA Certified Arborist PN# 8523A ISA Tree Risk Assessment Qualified Diploma, Forestry

Attachment(s):

- 1) Table 1 Inventory
- 2) Appendix A Photos
- 3) Tree Management Plans

Tree #	Туре	DBH (cm)	Dripline (m)	Structure	Health	LCR (%)	Observations	TPZ (m)	Recommendation
0365	Fraser Photinia (<i>Photinia</i> × <i>fraseri</i>)	23,15	5.5	MG	MG	N/A	Near existing building. Asymmetrical canopy. Tree conflicts with development construction.	2.5	Remove
0367	Deodar cedar (<i>Cedrus deodara</i>)	78	5.0	MG	MG	70	Open grown. Historically topped resulting in mature sound attachments. Tree conflicts with development construction.	5.5	Remove
0369	Sycamore Maple (<i>Acer pseudoplatanus</i>)	37,34,50	7.0	G	G	N/A	Within row. Open grown. Typical form. Dominant crown. Tree conflict s with development and entrance way construction.	6.0	Remove
0370	Fraser Photinia (<i>Photinia</i> × <i>fraseri</i>)	13,12,10	4.0	М	MG	N/A	Near existing building. Asymmetrical canopy. Tree conflicts with development construction.	2.0	Remove
C1	Sycamore Maple (<i>Acer pseudoplatanus</i>)	30	5.0	MG	MG	N/A	Along boulevard. Mostly symmetrical canopy.	2.5	Retain Tree Barriers In Boulevard Can't Be Constructed The Required 0.6m (2') From Edge Of Curb Due To Limited Space. 0.2m (0.66') Are Shown On Plans As Suggested Construction.

Tree #	Туре	DBH (cm)	Dripline (m)	Structure	Health	LCR (%)	Observations	TPZ (m)	Recommendation
C2	Sycamore Maple (<i>Acer pseudoplatanus</i>)	37	4.5	MG	MG	N/A	Along boulevard Asymmetrical canopy	3.0	Retain Tree Barriers In Boulevard Can't Be Constructed The Required 0.6m (2') From Edge Of Curb Due To Limited Space. 0.2m (0.66') Are Shown On Plans As Suggested Construction.
СЗ	Sycamore Maple (<i>Acer pseudoplatanus</i>)	33	2.0	М	М	N/A	Along boulevard. Asymmetrical canopy	2.5	Retain Tree Barriers In Boulevard Can't Be Constructed The Required 0.6m (2') From Edge Of Curb Due To Limited Space. 0.2m (0.66') Are Shown On Plans As Suggested Construction.
C4	Bigleaf Maple (<i>Acer macrophyllum</i>)	81	4.0	MG	MG	N/A	Along existing building. Asymmetrical canopy. Tree conflicts with underground parking ramp.	5.5	Remove
C5	Sweetgum (Liquidambar styraciflua)	26	3,5	G	G	N/A	Along existing building. Symmetrical canopy.	2.5	Retain Tree Barriers In Boulevard Can't Be Constructed Th Required 0.6m (2') From Edge Of Curt Due To Limited Space. 0.3m (1') Are Show On Plans As Suggested Construction

Tree #	Туре	DBH (cm)	Dripline (m)	Structure	Health	LCR (%)	Observations	TPZ (m)	Recommendation
C6	Sweetgum (Liquidambar styraciflua)	26	4.0	G	G	N/A	Along existing building. Symmetrical canopy.	2.5	Retain Tree Barriers In Boulevard Can't Be Constructed The Required 0.6m (2') From Edge Of Curb Due To Limited Space. 0.3m (1') Are Shown On Plans As Suggested Construction
OS1	English Yew (<i>Taxus baccata</i>)	~10	3.0	М	М	65	Within dense row. Suppressed.	1.5	Retain Project arborist to monitor asphalt removal if required.
052	Western Redcedar (<i>Thuja plicata</i>)	~25	3.5	G	MG	95	Within dense row. Typical form.	2.0	Retain Project arborist to monitor asphalt removal if required.
053	Sycamore Maple (<i>Acer pseudoplatanus</i>)	12,10,09	4.0	MG	MG	N/A	Narrow asymmetrical canopy.	2.0	Retain Project arborist to monitor asphalt removal if required.
OS4	Staghorn Sumac (Rhus typhina)	~20,15,15	5.5	MG	М	N/A	Multi stems are spread out (wide canopy). English ivy infestation.	3.0	Retain Clearance Prune Using Sound Arboriculture Practices To Accommodate Construction. Project arborist to monitor asphalt removal if required.
OSH1	English Laurel (<i>Prunus laurocerasus</i>)	~3- 5cm/Stem	4.0	MG	MG	N/A	~8m height Tree conflicts with underground parking ramp/entrance way,	4.0 (DL)	Remove

Tree #	Туре	DBH (cm)	Dripline (m)	Structure	Health	LCR (%)	Observations	TPZ (m)	Recommendation
A-									

ADDITIONAL RECOMMENDATIONS

- In order to prevent root damage, which may adversely affect the health and or stability of the retained trees, any ground disturbance
 or grade alteration within the recommended Tree Protection Zone provided in the table above shall be under the direction of the
 project arborist.
- Permission from the registered owner(s)/city is required prior to the removal of all city, offsite, and shared trees regardless of their size.
- · Reassess all trees with final services and roadworks plans.

Note: Location is approximate for all non-surveyed trees. 'OS' refers to Offsite trees and due to restricted access their diameters are approximate. An assessment of offsite trees does not imply they are safe as the restricted access prevented a thorough review. Shared trees/hedges have been assessed as onsite trees in the summary. 'C' refers to trees on City property.



Figure 1. (left to right) Tree # C1, 0370, C2, C3, 0367



Figure 2. (left to right) Tree # C4, 0365, C5, C6



Figure 3. (left to right) Tree # Tree OS1, 0369

Figure 4. (left to right) Tree # Tree OS1, 0369, OSH1



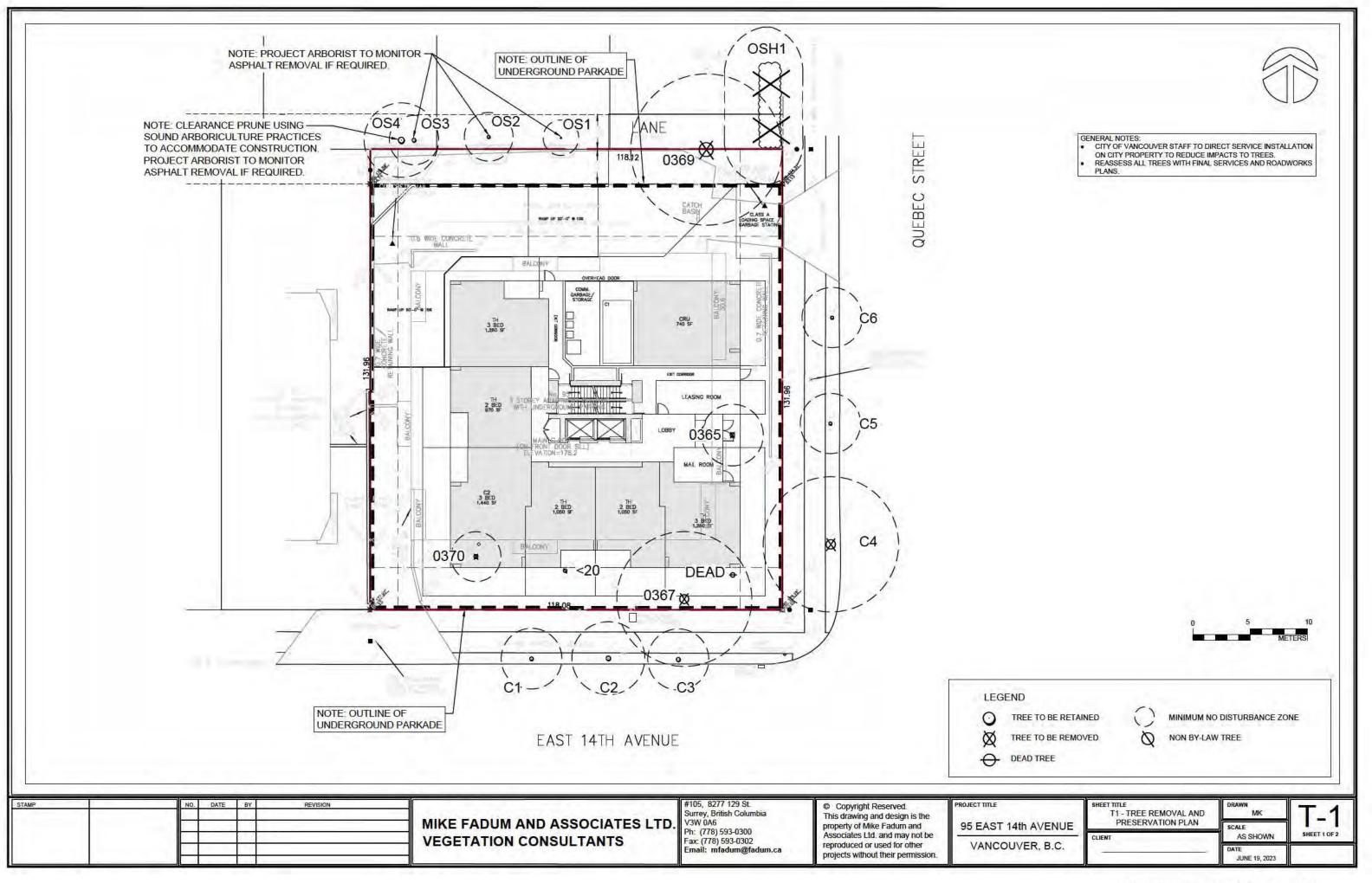


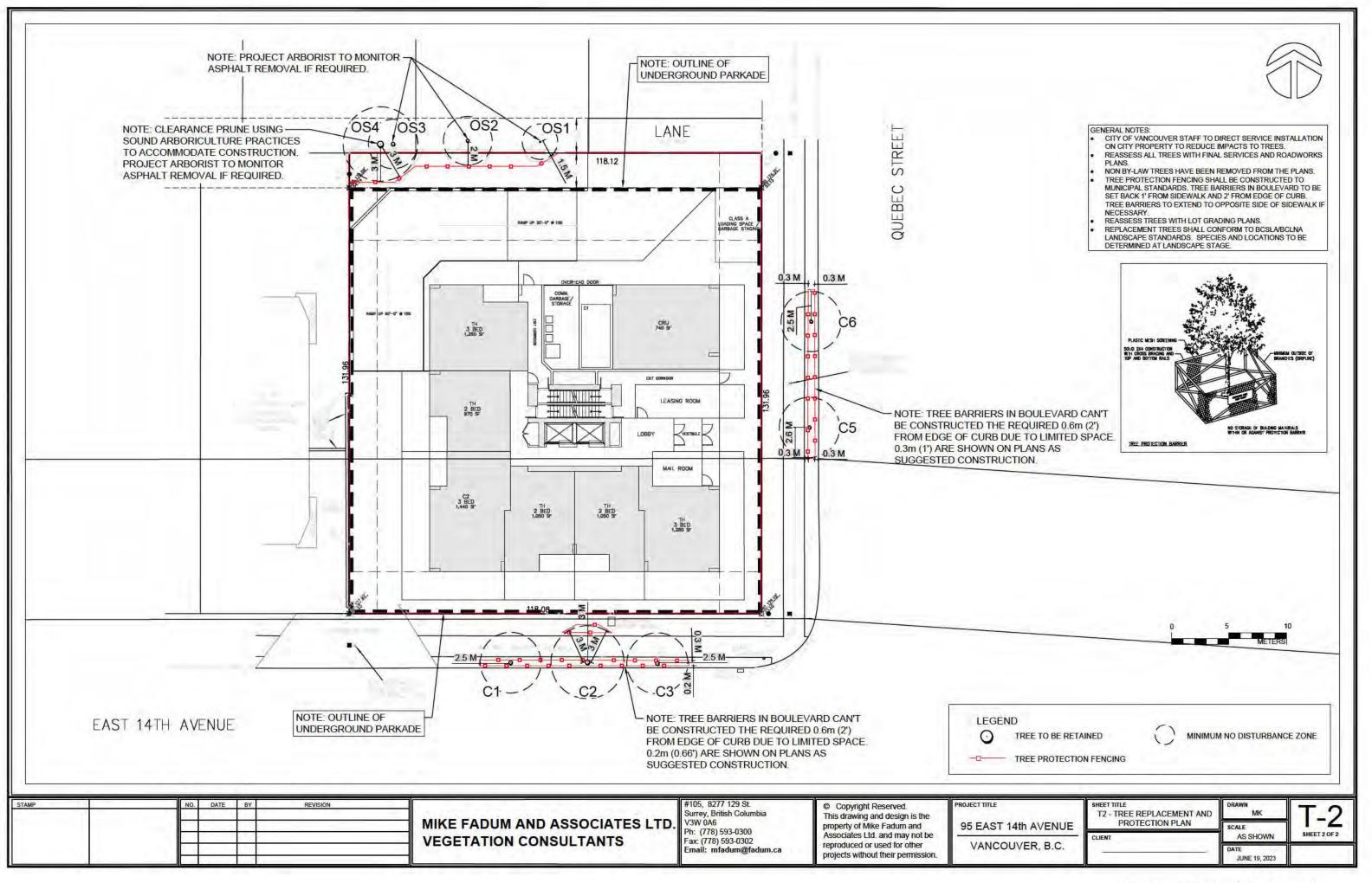
Figure 5. Tree # OS2

Figure 6. Tree # OS3



Figure 7. Tree # OS4







APPLICATION FOR REZONING ADVICE

Known as a "rezoning enquiry", this application is for preliminary advice for development projects proposing to rezone a site, prior to submission of a formal rezoning application.

- Due to the high volume of projects within the Rezoning Centre, a Rezoning Planner will provide you with an
 estimated Letter of Response timeline when an enquiry is submitted.
- Send your application package through a digital download link to rezoningapplications@vancouver.ca.

1. PROPOSAL INFORMATION

Project Name (if applicable)	Q14 (working name)
Property Address(es)	95 East 14th Avenue, Vancouver, BC, V5T 2M4
Legal Description(s) and PID(s)	010-748-857, 010-748-873
Existing Zone(s)	RM-4
Applicable Rezoning Policy	Broadway Plan - MSAB
Summary of Proposal (include height, FSR, use(s), etc.)	The proposal is for a 18-storey mixed-use residential building consisting of 156 secured rental units, with 20% of the residential floor area secured at below-market rents. A floor space ratio of 6.77 is proposed with a ground floor neighbourhood CRU unit and a net floor area of 105,530 SF. The project will be applying for a DCL Waiver for 20% Below-Market Rental.

Existing Site

Briefly describe the existing site. For example, number and type of existing buildings, year(s) constructed, <u>heritage status</u>, any plans to relocate or retain existing residential or commercial tenants (See <u>Tenant Relocation and Protection Policy</u> and the <u>Commercial Tenant Assistant Program</u>).

The corner site is currently occupied by a three-storey walk-up residential rental building with at grade and underground parking. The underground parkade is accessed off of East 14th Avenue and surface parking is accessed off of Quebec. The existing building was constructed in 1968 with 26 rental units. The unit mix consists of 25 1-bedroom units and 1 3-bedroom unit. The building is not on the City's Heritage Registrar.

Presently, four of the units are undergoing renovations and one unit is vacant.

2. APPLICANT INFORMATION

☐ This proposal ha	as previously been shared with staff prior to submitting this application.	
Staff Contact(s)		

	Applicant (primary contact)	Developer (or owner)	Payment Contact		
Name(s)			Sean Vrtacic		
Company	Valrona Capital (Land) Corp.	Ventana Construction Corp.	Ventana Construction Corp.		
Address	3875 Henning Drive, Burnaby, BC V5C 6N5	3875 Henning Drive, Burnaby, BC V5C 6N5	3875 Henning Drive, Burnaby, BC V5C 6N5		
Phone	604-291-9000	778-388-5835	778-388-5835		
Email	svrtacic@ventanaconstructio n.com	svrtacic@ventanaconstructio n.com	svrtacic@ventanaconstructio n.com		

Payment Information						
A payment notice will only be issued after the Rezoning Planner has deemed the application complete. Do not drop off or mail cheque prior to receiving the payment notice.						
Preferred payment method	In-person					
Site area (sq. m)	1,447.58m2					
Notes for payment (if applicable)	Cheque					

3. CHECKLIST

All materials are to be provided as separate documents in PDF format. Note that additional information may be requested during the review process. Please name all document files using the following format, starting with the full address:

Address - Rezoning Enquiry - Item Name

Item	Description					
Application form	Completed application form (this document).					
Enquiry fee	 Fee payment notice will be provided by the rezoning planner after receiving and reviewing application materials. To estimate applicable fee, see the <u>Fee Schedule</u> (See Schedule 2, Application for Rezoning Advice). Online payment will require an active <u>online user account</u>. 					
Assessment of Community Serving Spaces Form	This form outlines the existing community serving spaces uses on site. It is required for all submissions except for sites with existing low-density residential uses (i.e. single-family, duplex or townhouse forms). • Refer to: Assessment of Community Serving Spaces					
Rezoning booklet	One 11"x17" sized PDF booklet that contain the following:					
	 Site Context Context map and photos of site and nearby properties (frontages) Brief description of current use/development on site and surrounding context Proposal Brief description of rezoning purpose and proposed development (rezoning intent) Development statistics (site area, proposed uses, FSR, floor area, height, storeys, parking/loading, number and type of residential units, etc.) If applicable: Brief description of community benefits (e.g. parks, heritage preservation, social/affordable housing, childcare, etc.) Identify which rental incentives are being applied Applicable Policies & Guidelines Identify applicable rezoning policy and provide brief description of how the proposal meets policy; provide a rationale for all proposed variances Applicable policies: Green Buildings Policy for Rezonings - Process and Requirements Also refer to Rainwater Management Bulletin If applicable, indicate how proposal meets the following:					

Item	Description									
	Continued									
	 Form of Development & Urban Design Analysis Provide architectural drawings (in Metric and Imperial) <u>Dimensioned</u> plans, sections and elevations (include overall dimensions) Site plan (include property lines, existing City curb lines, adjacent footprints) Elevations (include adjacent developments) Sections (show context throughout building and include sidewalks, roadways, etc.; fully dimensioned with floor-to-floor heights) Current and proposed setbacks, building envelopes, etc. 3-D renderings/perspective drawings For proposed buildings over 11 m (36 ft.) in height, include shadow studies showing incremental impacts of proposed building(s): On March 21, June 21 and September 22, separately at 10 am, noon, 2 pm and 4 pm PST (UTC: -7). Diagrams must show the full extents of building shadows and proposed building shadows must be graphically discernable from existing shadows. Extended shadow impact studies may be required for developments potentially shadowing public spaces (e.g. parks, schools, plazas and shopping streets). If applicable: Council-approved protected public views: Drawings showing locations and elevations Refer to Protecting Vancouver's Views webpage to request a view cone 									
	assessment for any sites <u>located within a view cone</u> May be requested by rezoning planner: Conceptual landscape design Alternate options for siting and massing									
Arborist report and Supporting Documents	Unless otherwise advised by staff, Arborist Report and Supporting Documents are required if any of the following apply: • The Survey Plan shows that there are any By-law sized private property trees (20cm/8 inches in diameter and greater, measured at 1.4m/4.60 ft. above the existing grade at its base); • If there are any replacement trees from a previous permit; • If there are any trees off site (neighbour or City) that may be impacted by the proposed development (above or below grade). • Refer to the Protection of Trees Webpage									
Heritage evaluation or Statement of Significance	For sites with heritage value, include a report outlining the heritage value of the site and the surrounding area. Refer to Find a Registered Heritage Building and Character Home Retention Incentives Program.									
Existing Rental Housing and Tenants on Site	If applicable: • For sites with existing residential uses, complete the Renter Screening for Rezoning Enquiry & DP Application Form to determine whether existing purpose-built or secondary rental tenants will be affected.									

Note: Detailed analysis of the sewer system occurs at the formal rezoning application stage. To estimate potential upgrades earlier in the rezoning process, staff recommend that a Civil Engineer be hired to complete an analysis of the sewer system. For more information, view the Development Rezoning Enquiry Guidance Document for Sewers.



95 EAST 14TH AVENUE

LETTER OF ENQUIRY

CITY OF VANCOUVER

05.07.2023

01: PROJECT TEAM

02: SITE CONTEXT

03: PROPOSAL

04: APPLICABLE POLICIES & GUIDELINES

05: FORM OF DEVELOPMENT & URBAN DESIGN ANALYSIS

01: PROJECT TEAM

OWNER



Ventana is a privately held general contractor and construction manager that has operated in British Columbia since 1987.

Ventana's roots date back to the 1950's when Fred Bond partnered with James Leitch to start Bond and Leitch Ltd. (Bond and Leitch) in Edmonton, Alberta. The company made a name for itself by delivering quality customer service while building long-term relationships with clients and sub-trades.

Bond and Leitch followed a business model founded on principles and ethics. These principles and ethics were instilled in Fred's son, Jim, who took over as President in 1972. Jim and his family moved to Vancouver in 1987 where the company established as BSC Construction Corporation. It continued to operate until it was re-branded as Ventana Construction Corporation on March 19, 1996.

Ventana is committed to innovation and flexibility to transform project complexities into opportunities. With more than 200 staff in Metro Vancouver, Ventana will adjust time and resources to ensure project objectives are met.

ARCHITECT



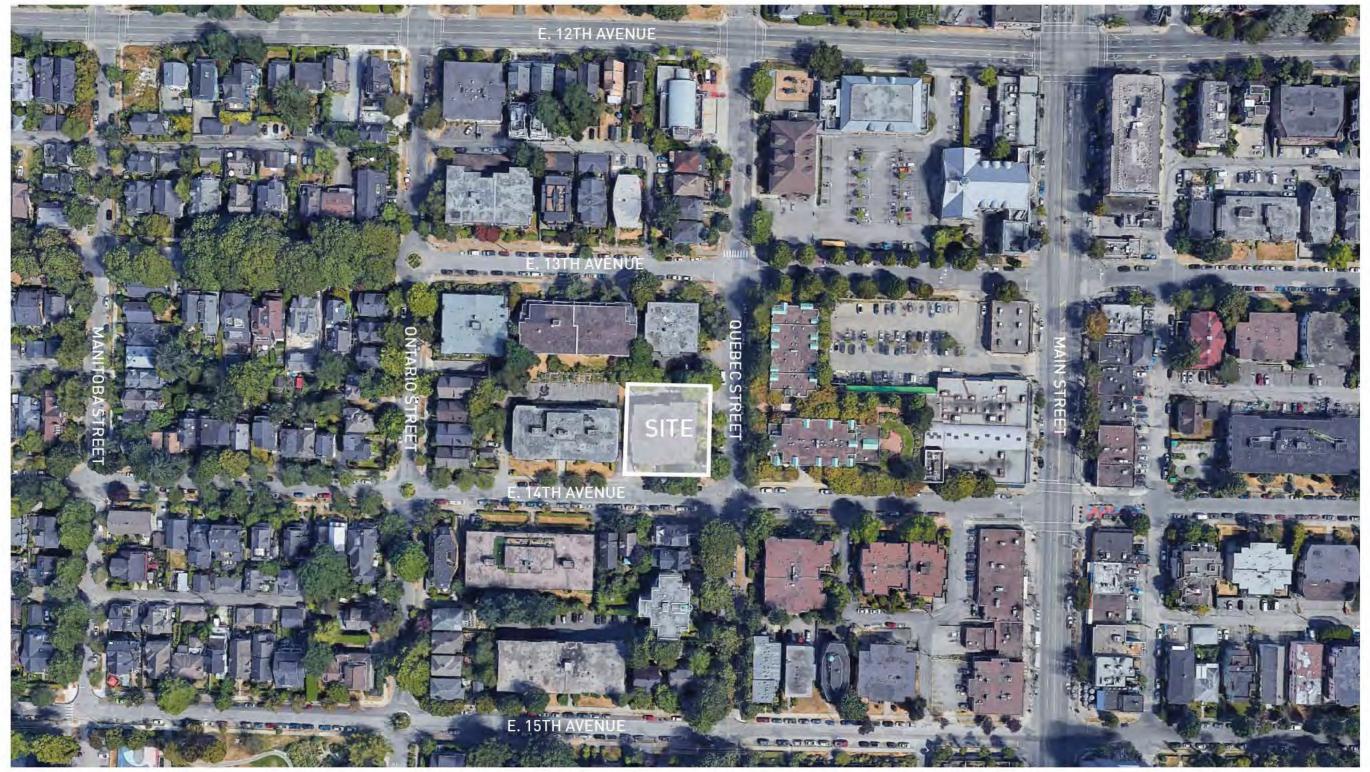
GBL is a dynamic, creative, and agile architectural practice providing a full range of services to the private and public sectors. The firm has built its reputation on high quality design, robust project management, technical proficiency, financial responsibility and keen administrative skills. The office prides itself in finding solutions which fit budgets, exceed client expectations, are sensitive to schedule and are highly regarded by both the users and the public.

Established in 1985, GBL has grown to service a wide ranging clientele with a diverse portfolio of projects from dense urban developments to new suburban complexes, historical rehabilitations and unique one-off creations. The firm, with a staff of 70, is increasingly engaged in complex, high density endeavours and has developed excellent facilitation skills in this regard.

We understand that the architect's role is not defined by design alone. Regardless of complexity, each project design is based upon, and benefited by, our extensive knowledge of both traditional and innovative construction techniques, materials and methods.



02: SITE CONTEXT











VIEW FROM SE VIEW FROM SW









EXISTING SITE AT THE CORNER OF QUEBEC AND EAST 14TH

The corner site is currently occupied by a three-storey rental building with a combination of surface parking, and below grade parking that is accessed from E. 14th Avenue, with formalised street exposure to the south and to the east. The neighbourhood is characterised by an eclectic mix of single-family residences, multi-family apartment buildings, tranistioning to more commercial uses to the east along the Main Street corridor.



VIEW FROM QUEBEC STREET



VIEW FROM E 14TH AVENUE



95 EAST 14TH AVENUE

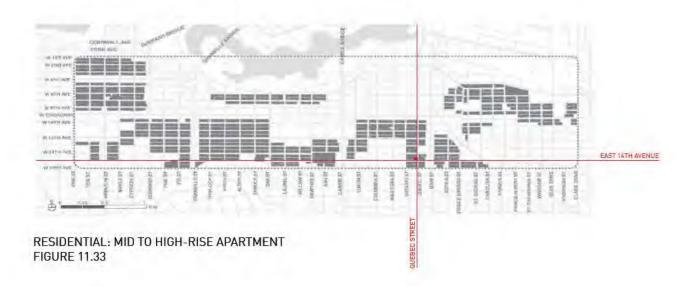
03: PROPOSAL

This proposal is to rezone **95 East 14th Avenue** from RM-4 to CD-1 Comprehensive Development, in accordance with the Broadway Plan. The site consists of two consolidated lots comprising **15,584 SF**. The site is currently occupied with a three-storey rental building.

The proposal is for an 18-storey mixed-use residential building consisting of 156 secured rental units, with 20% of the residential floor area secured at below-market rents. A floor space ratio of 6.77 is proposed with an approximate building height of 156' and a net floor area of 105,530 SF.

Underground parking and above grade loading is provided and accessed from the lane. The development will be serviced by three levels of underground secured parking for both visitors and residents.

A small CRU space activates the NE corner of the ground floor.



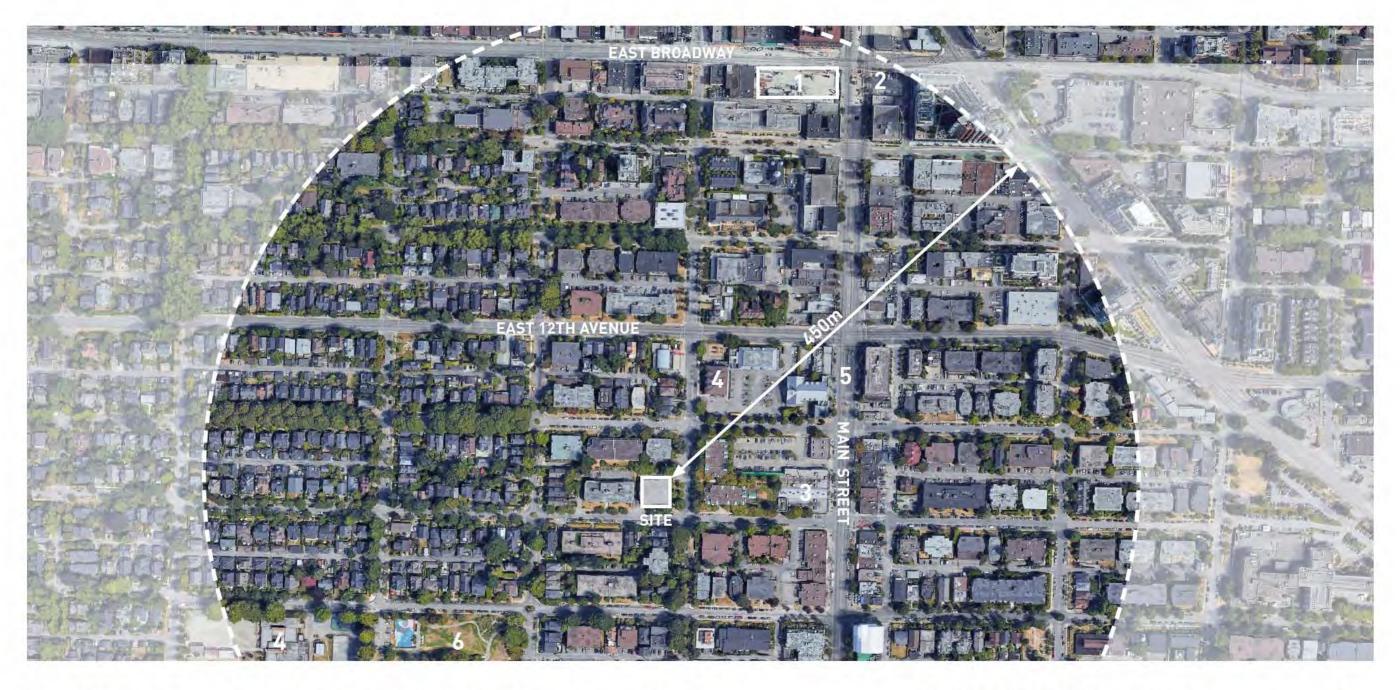


BROADWAY PLAN RESIDENTIAL: MID TO HIGH-RISE APARTMENT FIGURE 11.36 - TYPICAL 20 STOREY



CURRENT PROPOSAL RESIDENTIAL: MID TO HIGH-RISE APARTMENT 18 STOREY



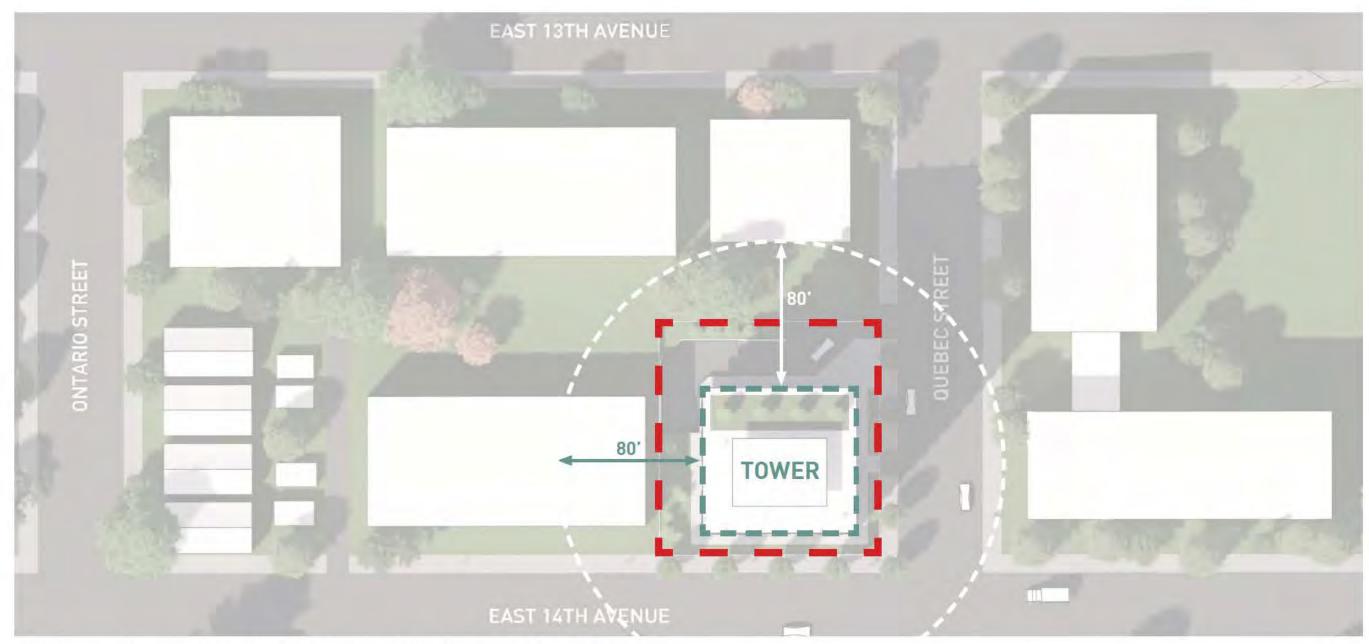


In consideration of densifying a smaller parcel within the Broadway corridor, it should be acknowledged that the site is conveniently located with a 450m walkable distance of many local amenities and public transit options. The corner lot has excellent open street exposure, allowing for a well-proportioned tower form with a high-yield of diverse rental unit typologies, that meets the densification design objectives outlined in the Broadway Plan.

- **01** FUTURE SKYTRAIN STATION
- 02 99 B-LINE
- **03** GROCERY STORE
- **04** ELEMENTARY SCHOOLS
- **05** MAIN STREET COMMERICAL CORRIDOR
- 06 PUBLIC PARK







The proposed tower footprint has been pushed to the SE corner of the site to maximise the opportunity for neighbouring future tower development. We are maintaining a 12'-0" setback along East 14th Avenue and Quebec Street, while limiting the maximum tower floor plate to 6,500sf as prescribed in the Broadway Plan.





95 EAST 14TH AVENUE

CIVIC ADDRESS:

95 EAST 14TH AVENUE, VANCOUVER BC

ZONING: HEIGHT

IGHT SET BACKS

RM-4 TO CD-1 14 STOREYS East 14th Avenue. Setback - 12' Quebec Street Setback - 12'

Rear Yard Setback - 28' Side Yard Setback - 26'-2"

LEGAL ADDRESS:

LOT 1, BLOCK 419, PLAN VAP1276, DISTRICT LOT 526, NEW WESTMINSTER LAND DISTRICT LOT 2 BLOCK 419 PLAN VAP1276 DISTRICT LOT 526 NEW WESTMINSTER LAND DISTRICT

SITE AREA:

132' X 118' = **15,584**

	GROSS AREA		DEDUCTIONS	DUCTIONS TOTALS		
Α	В	С	D	E=A+B+C	F	G=E-F
COMMERCIAL	BELOW MARKET RENTAL	MARKET RENTAL	AMENITY	GROSS AREA	TOTAL DEDUCTIONS	NET AREA
740	23,527	86,413	1,250	110,680	5,150	105,530
						6.77

DENSITY CALCULATION									
COMMERCIAL	UNITS	GROSS AREA	CIRCULATION	EXCLU	JSIONS		NET SALEABLE	NET AREA	EFFICIENCY
	A	В	С	D	E	F	G=B-C-F	H=B-F	
Level	UNITS	GROSS FLOOR AREA	CIRCULATION & SERVICES	AMENITY	STORAGE	TOTAL DEDUCTIONS	SUITE AREA	NET AREA	PERCENTAGE
LEVEL 1	1	740	0	0	0	0	740	740	100
TOTAL	1	740	0	0	0	0	740	740	
FSR		0.05	0.00	0.00	0.00	0.00	0.05	0.05	
BELOW MARKET RENTAL RESIDENTI	AL UNITS	GROSS AREA	CIRCULATION	EXCLU	JSIONS		NET SALEABLE	NET AREA	EFFICIENCY

BELOW MARKET RENTAL RESIDENTIAL	UNITS	GROSS AREA	CIRCULATION	EXCLU	ISIONS		NET SALEABLE	NET AREA	EFFICIENCY
	Α	В	С	D	Е	F	G=B-C-F	H=B-F	
Level	UNITS	GROSS FLOOR AREA	CIRCULATION & SERVICES	AMENITY	STORAGE	TOTAL DEDUCTIONS	SUITE AREA	NET AREA	PERCENTAGE
LEVEL 1	6	6,016	1,826	0	150	150	4,040	5,866	70
LEVEL 2	0	4,511	915	0	0	0	3,596	4,511	80
LEVEL 3	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 4	10	6,500	935	0	250	250	5,315	6,250	86
TOTAL	26	23,527	4,611	0	650	650	18,916	22,877	
FSR		1.51	0.30	0.00	0.04	0.04	1.21	1.47	

MARKET RENTAL RESIDENTIAL	UNITS	GROSS AREA	CIRCULATION	EXCLU	ISIONS		NET SALEABLE	NET AREA	EFFICIENCY
	A	В	С	D	E	F	G=B-C-F	H=B-F	
Level	UNITS	GROSS FLOOR AREA	CIRCULATION & SERVICES	AMENITY	STORAGE	TOTAL DEDUCTIONS	SUITE AREA	NET AREA	PERCENTAGE
LEVEL 1	0	0	0	0	0	0	0	0	0
LEVEL 2	0	0	0	0	0	0	0	0	0
LEVEL 3	0	0	0	0	0	0	0	0	0
LEVEL 4	0	0	0	0	0	0	0	0	0
LEVEL 5	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 6	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 7	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 8	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 9	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 10	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 11	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 12	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 13	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 14	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 15	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 16	10	6,500	935	0	250	250	5,315	6,250	86
LEVEL 17	10	6,500	935	0	250	250	5,315	6,500	86
LEVEL 18	0	1,913	663	1,250	0	1,250	0	663	65
TOTAL	130	86,413	12,818	1,250	3,250	4,500	72,345	81,913	
FSR		5.54	0.82	0.08	0.21	0.29	4.64	5.26	

UNIT BREAKDOWN						
BELOW MARKET RENTAL RESIDENTIAL	STUDIO	1 BED	1 BED + DEN	2 BED	3 BED	TOTAL
LEVEL 1	0	0	0	3	3	6
LEVEL 2	0	0	0	0	0	0
LEVEL 3	4	2	0	3	1	10
LEVEL 4	4	2	0	3	1	10
TOTAL	8	4	0	9	5	26
MIX	31%	15%	0%	35%	19%	100%
AVERAGE UNIT SIZE (SF)	455	520	0	720	815	
MARKET RENTAL RESIDENTIAL	STUDIO	1 BED	1 BED + DEN	2 BED	3 BED	TOTAL
LEVEL 1	0	0	0	0	0	0
LEVEL 2	0	0	0	0	0	0
LEVEL 3	0	0	0	0	0	0
LEVEL 4	0	0	0	0	0	0
LEVEL 5	4	2	0	3	1	10
LEVEL 6	4	2	0	3	1	10
LEVEL 7	4	2	0	3	1	10
LEVEL 8	4	2	0	3	1	10
LEVEL 9	4	2	0	3	1	10
15151.40			_	_		

AVERAGE UNIT SIZE (SF)	455	520	0	720	815	
MIX	40%	20%	0%	30%	10%	100%
TOTAL	52	26	0	39	13	130
LEVEL 18	0	0	0	0	0	(
LEVEL 17	4	2	0	3	1	10
_EVEL 16	4	2	0	3	1	10
EVEL 15	4	2	0	3	1	10
EVEL 14	4	2	0	3	1	10
EVEL 13	4	2	0	3	1	10
EVEL 12	4	2	0	3	1	10
EVEL 11	4	2	0	3	1	1
EVEL 10	4	2	0	3	1	1
EVEL 9	4	2	0	3	1	10
EVEL 8	4	2	0	3	1	1
EVEL 7	4	2	0	3	1	10
EVEL 6	4	2	0	3	1	10
EVEL 5	4	2	0	3	1	10
EVEL 4	0	0		0	0	
EVEL 3	0	0		0	0	
_EVEL 2	0	0	0	0	0	

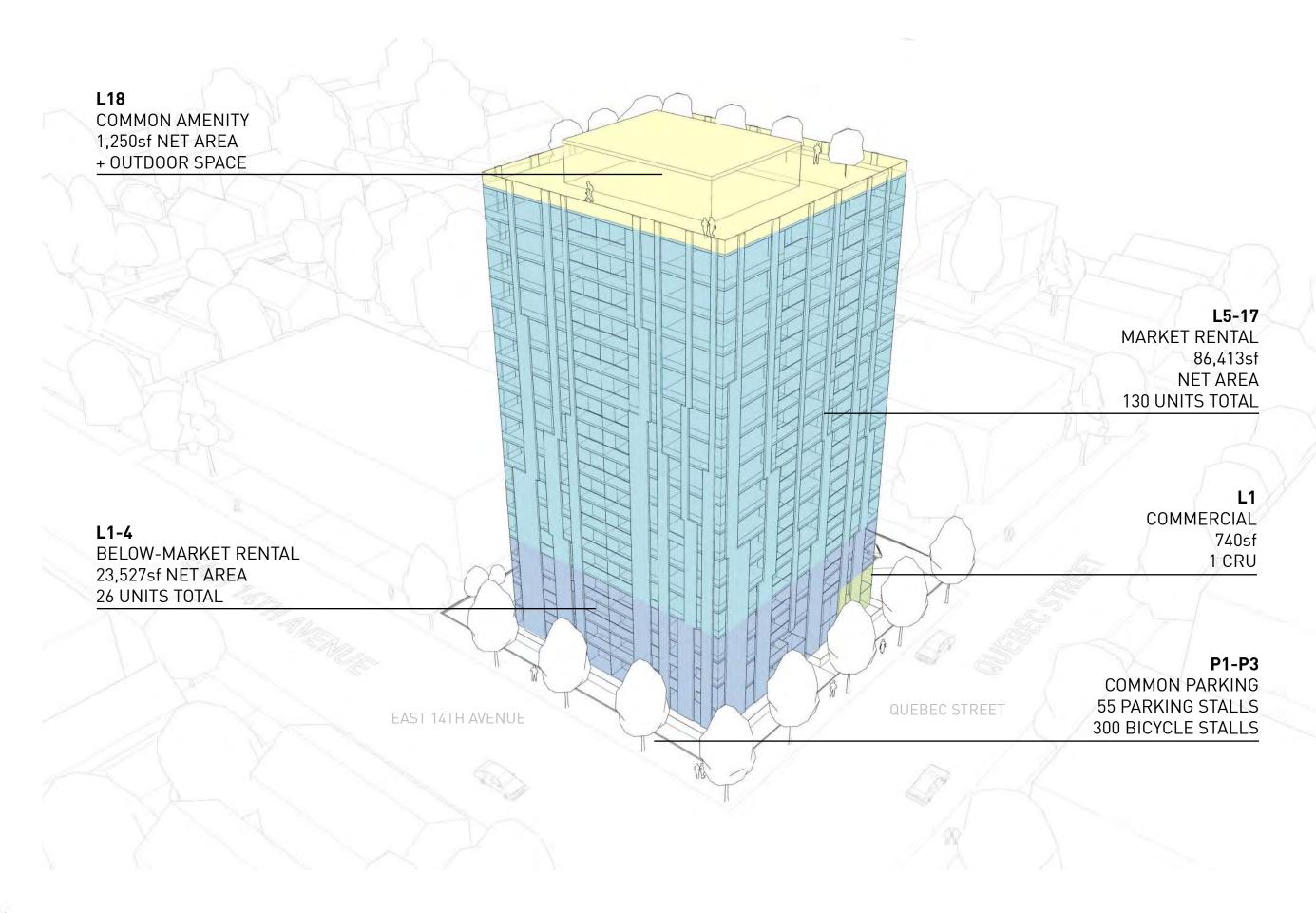
FROSECT TOTAL	00	30	U	+0	10	130
MIX	38%	19%	0%	31%	12%	100%
AVERAGE UNIT SIZE (SF)	455	520	0	720	815	
PARKING CALCULATION:					REQUIRED	PROVIDED

PARKING CALCULATION:		REQUIRED	PROVIDED
COMMERCIAL			
	MIN 1 SPACE UP TO 300M2	1	1
RENTAL RESIDENTIAL			
	MIN 0.35 SPACE PER UNIT	55	55
	MIN 0.05 PER UNIT FOR VISITORS	8	8
TOTAL PARKING		63	64
TYPE			
VISITORS		8	7
REGULAR CARS		N/A	36
ACCESSIBLE STALLS		6	6
SMALL CAR TOTAL (MAX 30%)		19	12

BICYCLE SPACE CALCULATION:	REQUIRED	PROVIDED	TYPE
RESIDENTIAL UNITS UNDER 700SF: 1.5 SPACES PER UNIT	135	135	CLASS A
RESIDENTIAL UNITS OVER 700SF: 2.5 SPACES PER UNIT	165	165	CLASS A
TOTAL BICYCLE	300	300	

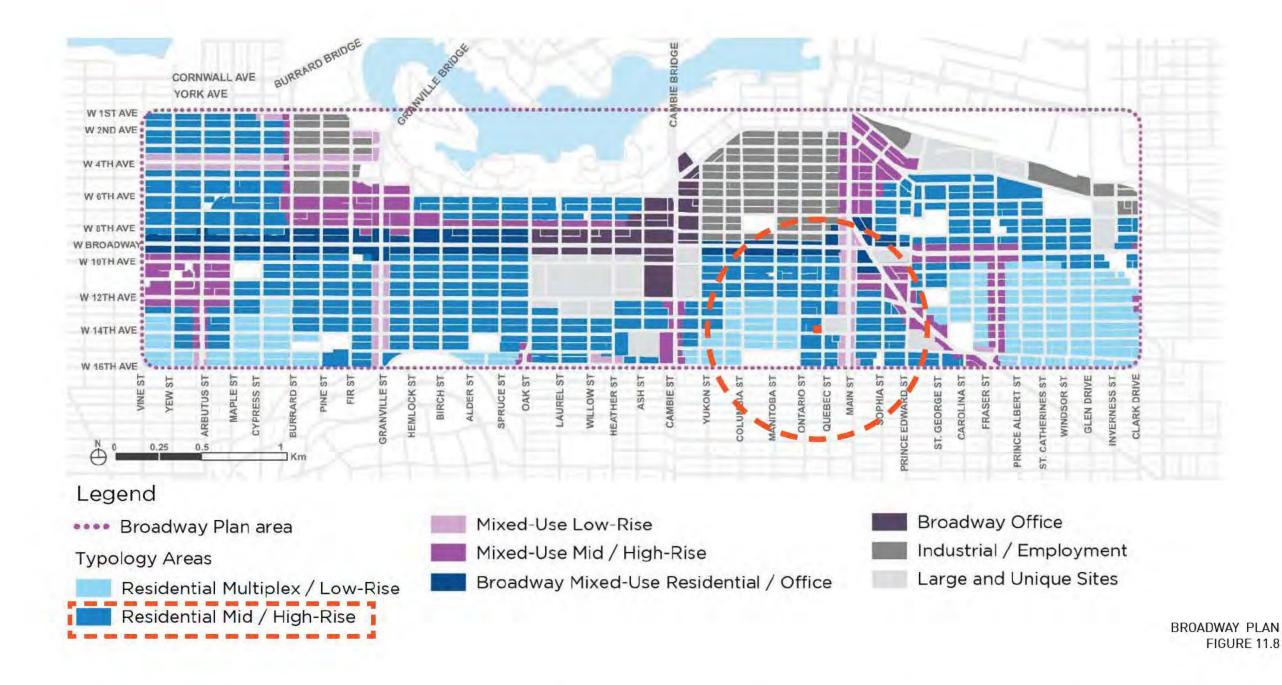
LOADING SPACE CALCULATION:	REQUIRED	PROVIDED	TYPE
RESIDENTIAL			
1 SPACE PER 300 UNITS	1	0	TYPE B (SU9)
TOTAL LOADING	1	0	







04: APPLICABLE POLICIES & GUIDELINES



The site is located within the Mount Pleasant South Apartment Area B (MSAB) of the Broadway Plan. The intent of the policy in this area is to strengthen it as a walkable, more diverse primarily residential area close to jobs and rapid transit by providing opportunities for new affordable housing, and additional small-scale retail/service uses.

For sites with existing purpose-built rental, the policy allows for towers of up to 20-storeys and 6.5 FSR for secured market rental tenure, provided 20% of the residential floor area is secured at below-market rents. The proposed development is consistent with MSAB policy, as well as other Broadway Plan policies. Additional density will be considered with the inclusion of commercial retail space. A summary of the applicable guidelines follows.



BROADWAY PLAN POLICY	PER PLAN	PROPOSED DEVELOPMENT
Jses (10.23.1)	Residential, retail/service	Residential, retail/service
enure 10.23.1)	Secured market rental housing or social housing. Strata ownership housing, limited to sites without existing purpose- built rental or social housing	A combination of secured market rental housing and below-market rental housing.
Max Height 10.23.1)	20 storeys	18 storeys
Max Density 10.23.1)	6.50 FSR Minor increases in height and density will be considered for deilivery of ground-level local-servicing retail/service uses or childcare	6.77 FSR
Min Frontage 10.23.1 and Ch. 11, pg. 194)	Permitted at the discretion of planning. Enable opportunities for additional job space and affordable housing close to rapid transit and to strengthen the skyline of Central Broadway as Vancouver's "second downtown", while maintaing the protected public views of the North Shore Mountains	132 feet
1in Lot Depth 11.4.6)	110 feet and rear laneway required	10' laneway dedication to allow for future expansion.



BROADWAY PLAN POLICY	PER PLAN	PROPOSED DEVELOPMENT
Tower Floor Plates (11.4.12)	For lot depths of less than 120ft, tower floor plates less than 6,500 sf will be recommened to ensure adequate setbacks and solar access	6,500 sf floor plate proposed
Tower Separation (11.4.13)	A residential tower will be considered as any part of a building higher than 4 storeys with the exception of developments where a 6 storey podium is permitted as per policy 11.4.3	A 23 feet sideyard separation is provided, with the opportunity for a comfortable future tower separation of +80' given the scale of the neighbouring lot, and block length as a whole.
Outdoor Space	To enhance the liveability of mid- and high-rise apartment buildings, outdoor space should be prioritized and allow for a range of activities for all ages including eating, socailizing, outdoor play, gardening, and enjoyment of nature. Providing housing for families in mid- to high-rise buildings is enhanced by the inclusion of private outdoor space and thoughtful communal play spaces.	Shared outdoor amenity space is provided on the rooftop with a contiguous indoor amenity area.
Podium (1.4.7, 1.4.8 & 1.4.9)	Front yard setbacks should be a minimum of 3.7m (12 ft). Where possible, large front yard setbacks that better align with adjacent buildings and provide more us Underground parking structures should be set back from the property line to ensure adequate soil depth for healthy trees. Side yard setbacks for the podium should be a minimum of 2.4m (8ft)	12 feet at Quebec Street 12 feet at E. 14th Ave 27'-9" feet rear yard 23 feet side yard



TYPICAL TOWER PLAN



ROOFTOP AMENITY



FAMILY ROOM: HOUSING MIX POLICY FOR REZONING PROJECTS

The proposed development meets Policy 2, where rezoning applications for secured market rental projects are required to include a minimum of **35 percent family units** with two or more bedrooms.

SUSTAINABILITY AND PASSIVE DESIGN STRATEGIES

A preliminary energy model will be conducted at rezoning stage to demonstrate compliance with the performance limits set out in 'Path B-Low Emissions Green Buildings' of the 'Green Building Policy for Rezonings'.

We will aim to reduce energy use through passive design strategies such as:

- Low window to wall ratios.
- Energy efficient building form with low form factor.
- Hi R-Value walls with continuous exterior thermal insulation.
- Provision of balconies on the south elevation to reduce solar gain during summer.
- Corners units with cross ventilation.
- Use of thermally broken balconies.

INTEGRATED RAINWATER MANAGEMENT AND GREEN INFRASTRUCTURE

Our rezoning will explore and describe measures for the management of the site's rainfall through integrated rainwater management and Green Infrastructure (GI) as described in the City Wide Integrated Rainwater Management Plan. The project team will refer to the Citywide Integrated Rainwater Management Plan Volume I: Vision, Principles and Actions and Volume II: Best Management Practice Toolkit, for specific targets and examples of green infrastructure for rainwater management.

The intent of the IRMP is to achieve/meet the following criteria:

- Reduce per capita residential water consumption
- Maintain clean water from watershed to receiving environments
- Reduce potable water demands
- Connect urban and natural ecosystems functions

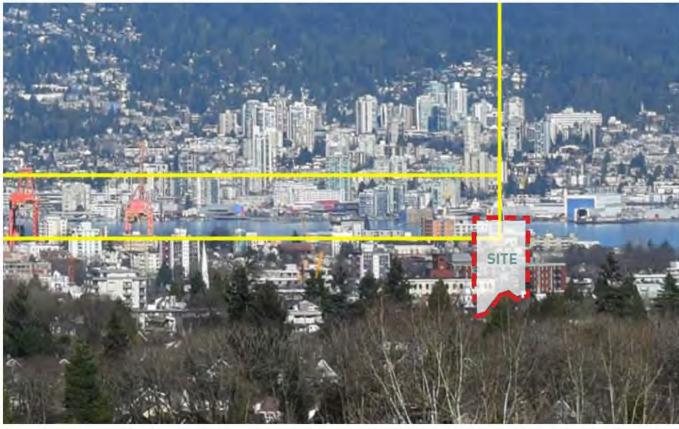




THE MOST RESTRICTIVE VIEW CONE OVER THE SITE (3.2.4A FROM QUEEN ELIZABETH PARK)







PARTIAL INFRACTION INTO VIEW CONE 3.2.4A

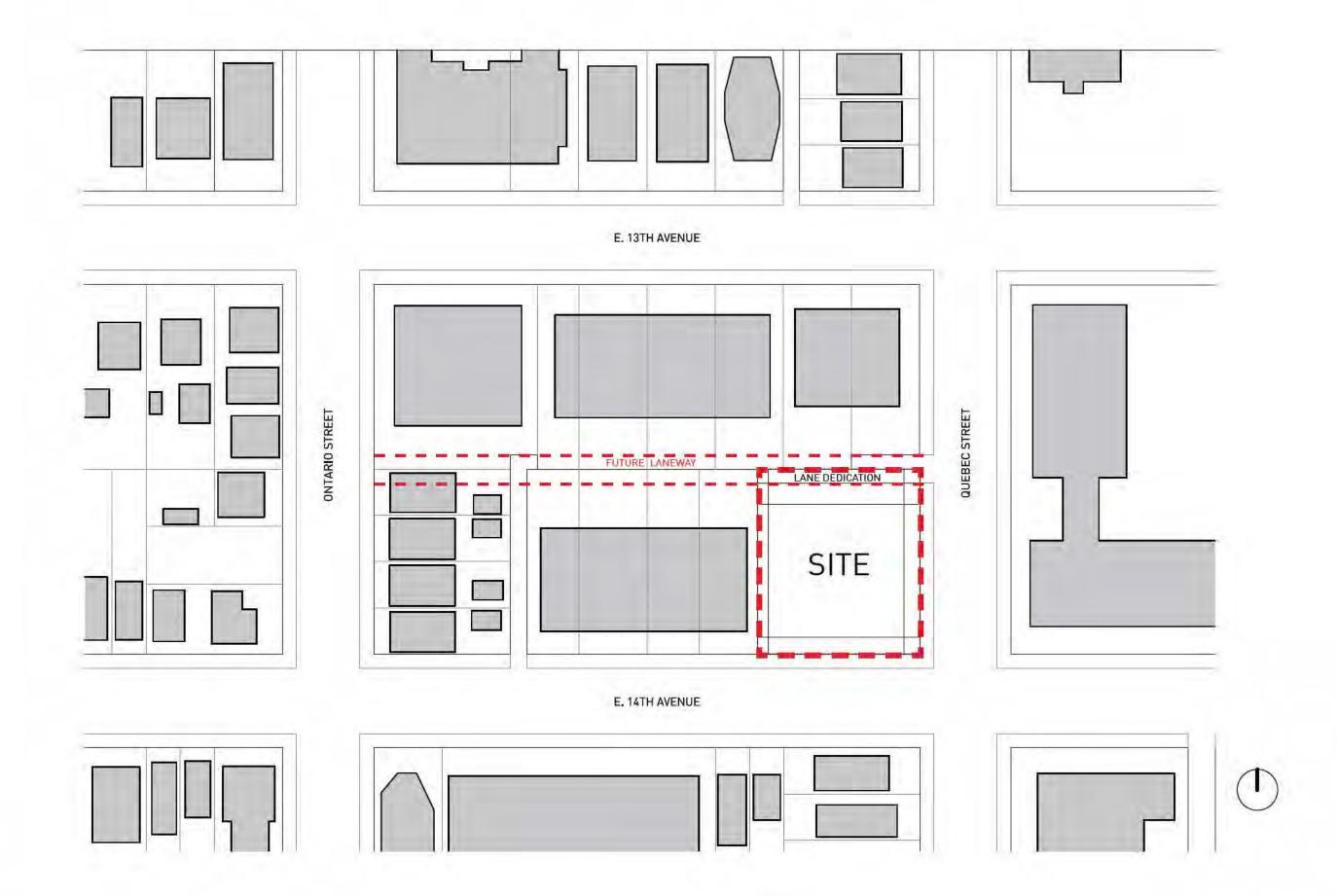
The west portion of the upper levels of the tower encroach into the lowermost View Cone over the site. It should be noted that the area of infraction overlaps with existing buildings further north. This primarily includes the Budzey Building located at 220 Princess Avenue, which in turn eclipses the view of Vancouver Harbour beyond.

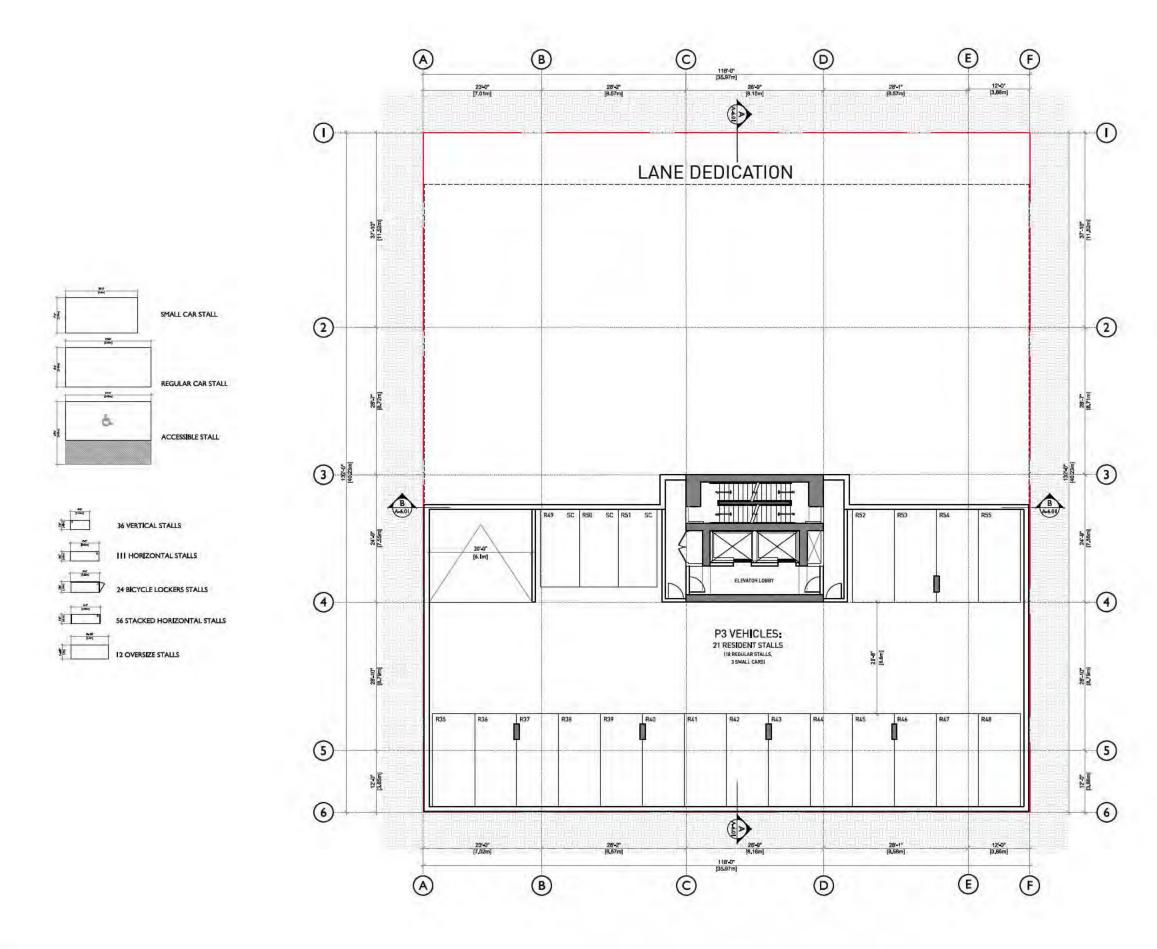


PORTION OF BUILDING ENCROACHING INTO VIEW CONE 3.2.4A

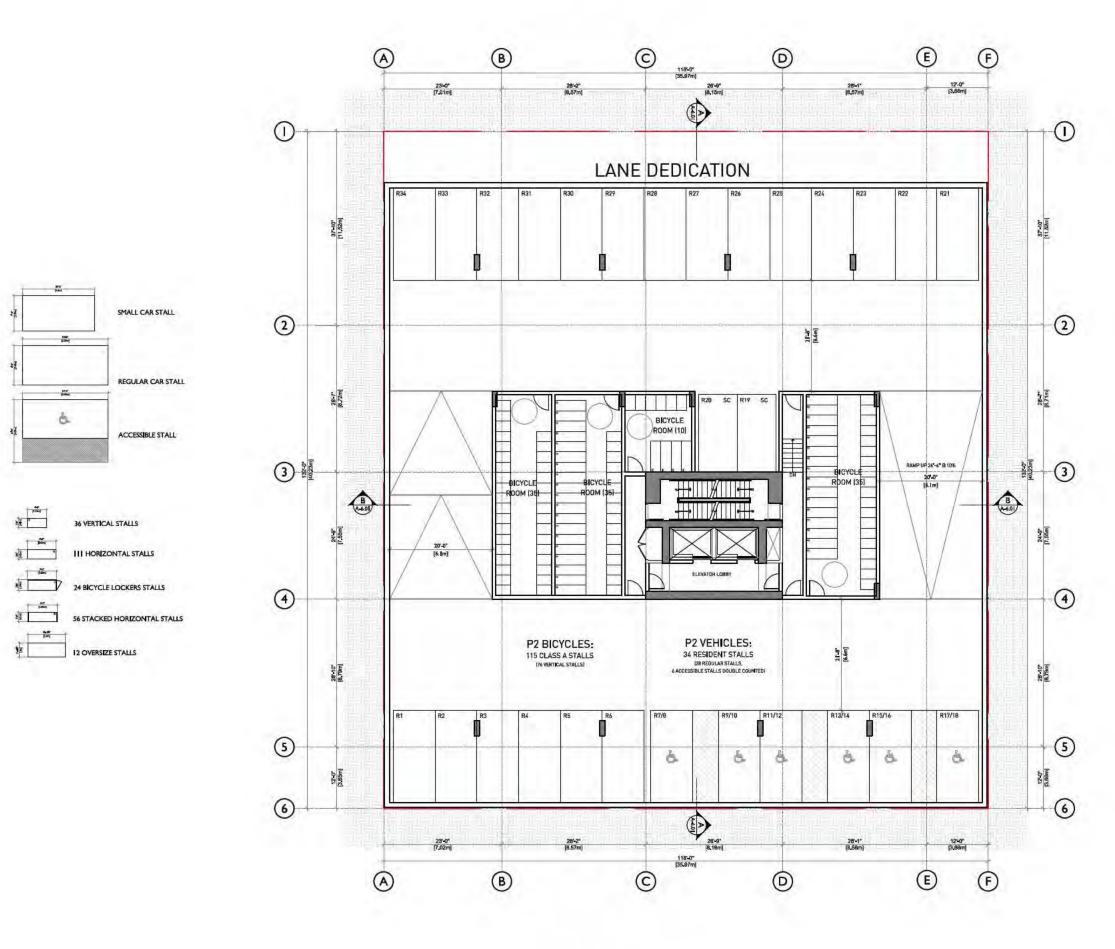


05: FORM OF DEVELOPMENT & URBAN DESIGN ANALYSIS

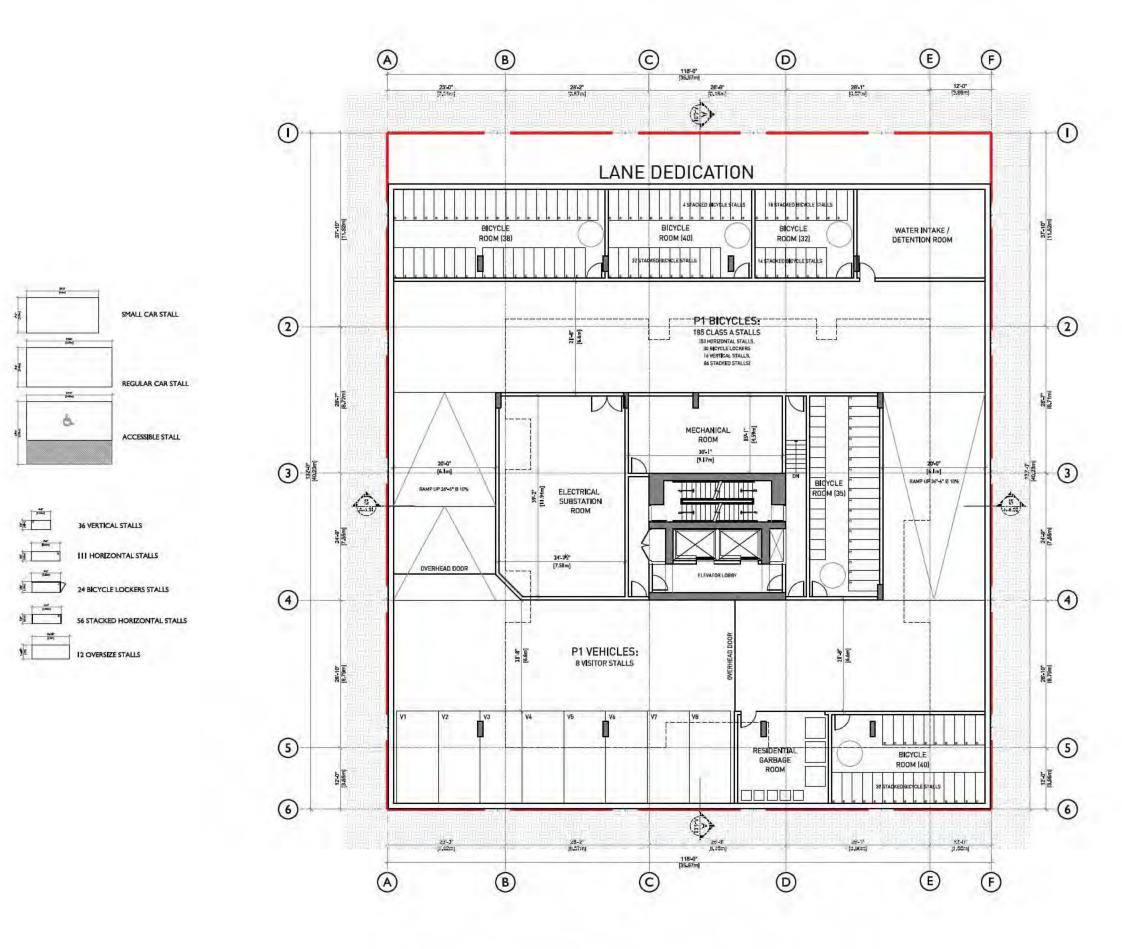










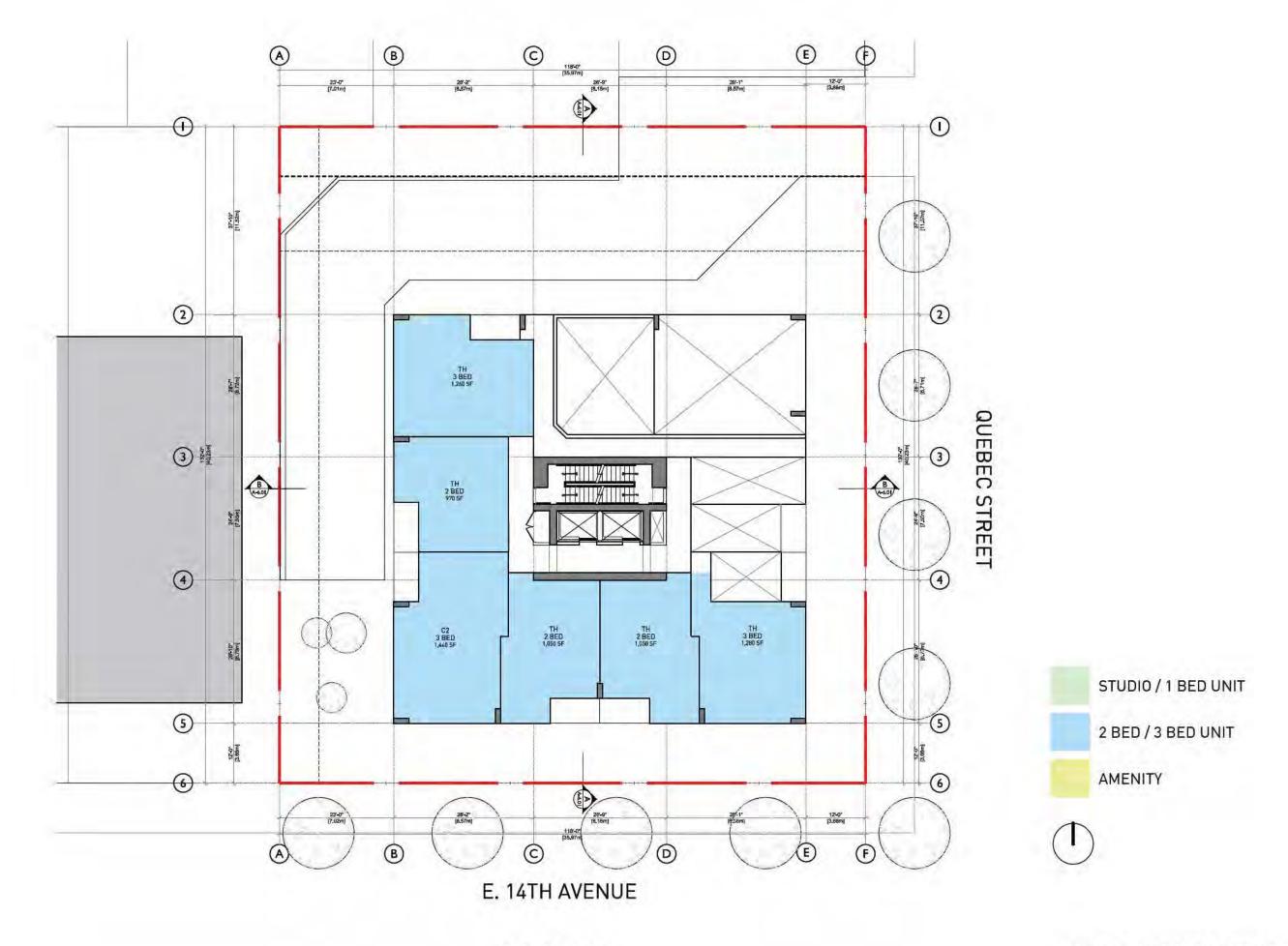




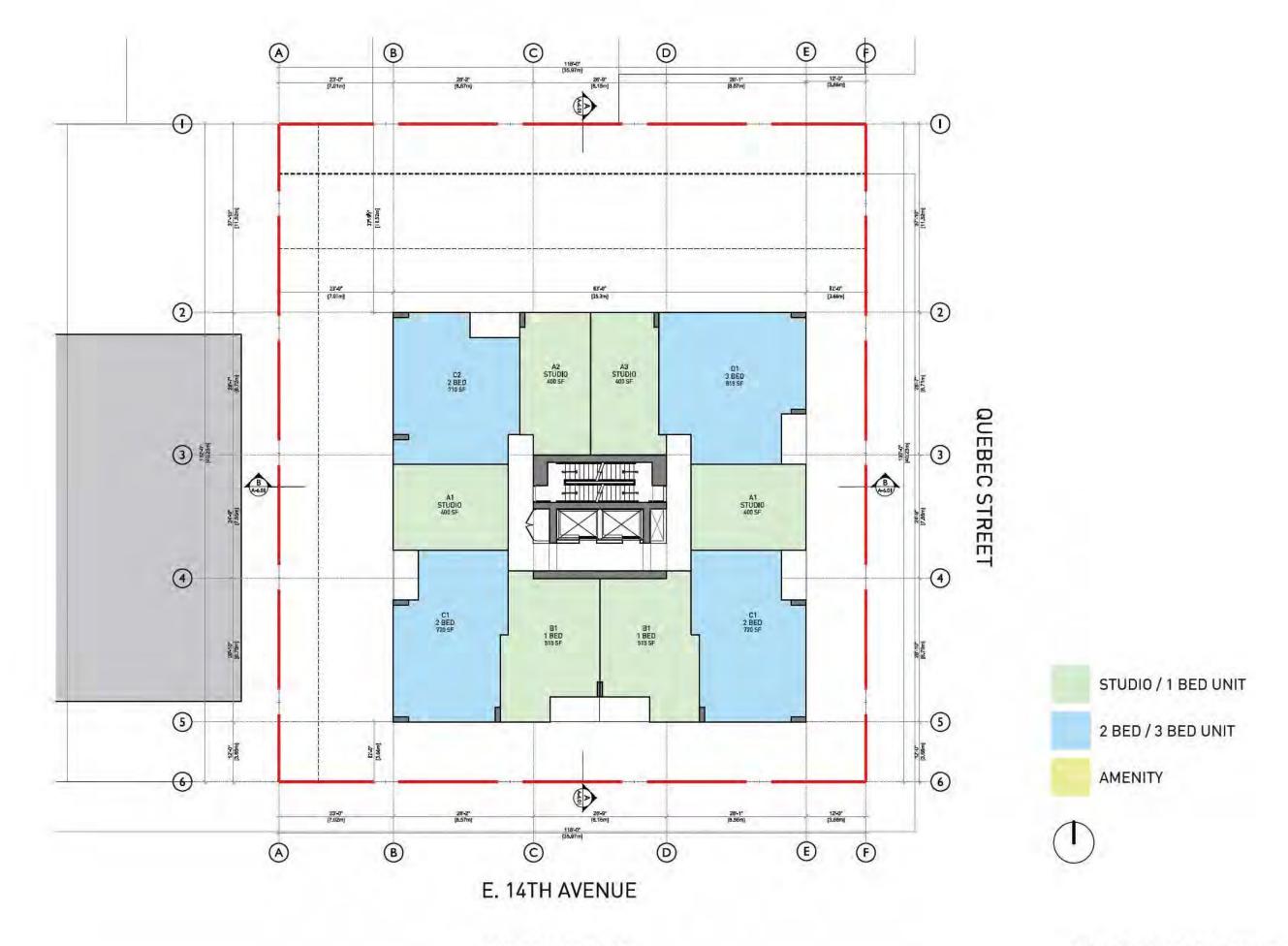




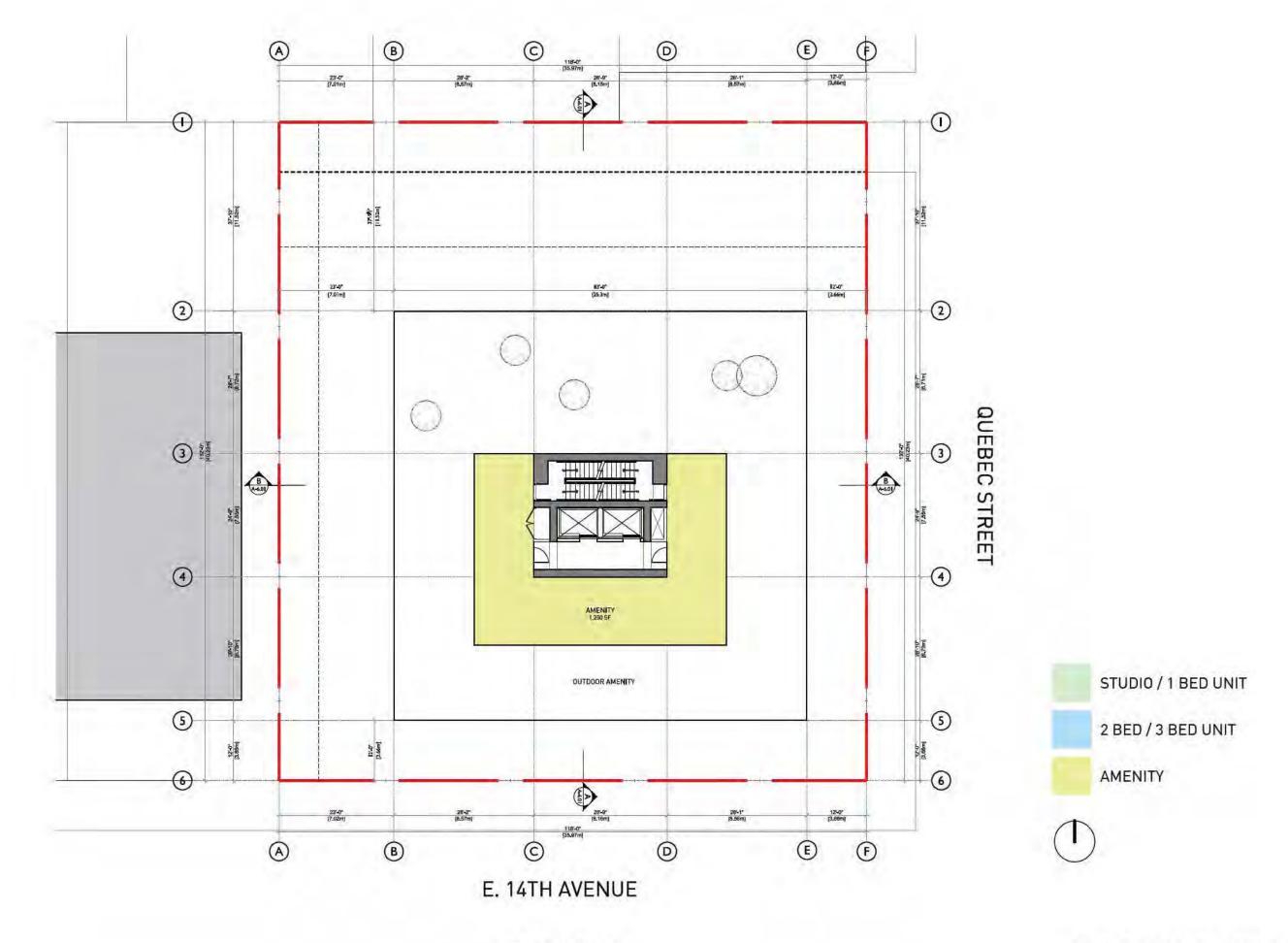
5.5 GROUND LEVEL



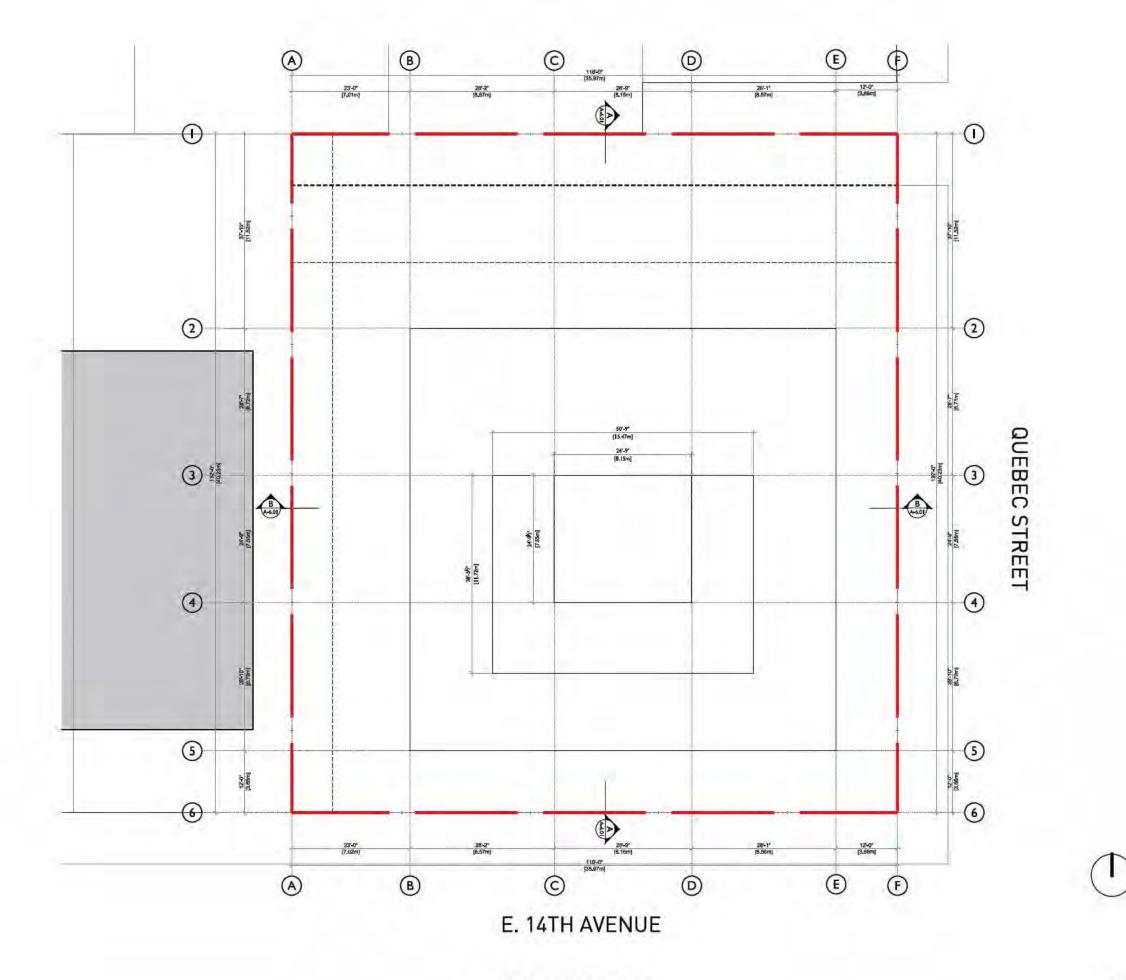








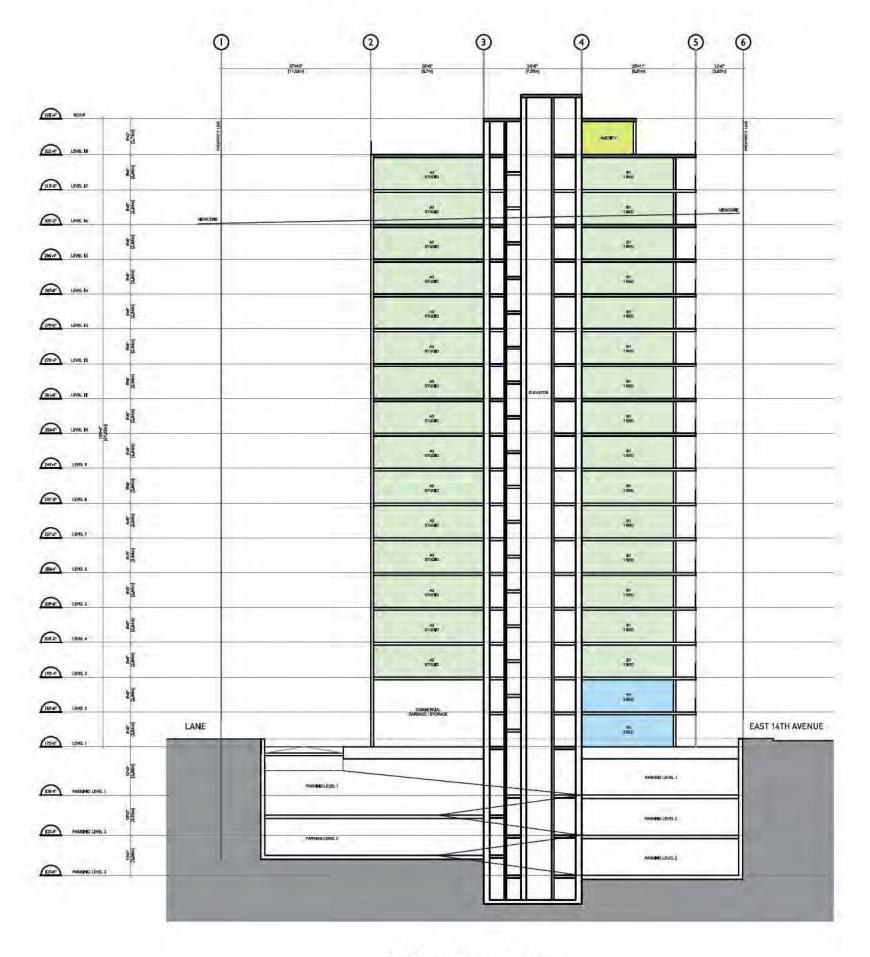








gbl











MAR/SEP 21ST - 10.00AM



MAR/SEP 21ST - 2.00PM



MAR/SEP 21ST - 12.00PM



MAR/SEP 21ST - 4.00PM







SITE OVERVIEW LOOKING NORTH





01: AERIAL VIEW LOOKING NORTH WEST



03: STREET VIEW LOOKING NORTH ALONG QUEBEC



02: AERIAL VIEW LOOKING SOUTH EAST



04: STREET VIEW LOOKING WEST ALONG EAST 14TH





City of Vancouver Planning By-law Administration Bulletins

Planning, Urban Design and Sustainability Department

453 West 12th Avenue, Vancouver, BC V5Y 1V4 | tel: 3-1-1, outside Vancouver 604.873.7000 | fax: 604.873.7100 website: vancouver.ca | email: planning@vancouver.ca | app: VanConnect

ASSESSMENT OF COMMUNITY SERVING SPACES

Authority - Director of Planning Effective – October 15, 2018 Amended – April 8 2019

1 Purpose and Intent

The purpose of this bulletin is to outline a procedure for the intake of applications for rezoning advice ("enquiries") and site-specific rezoning applications ("applications") involving community-serving spaces. The process will enable the identification of non-city-owned sites that include spaces supporting community-serving programs, services, and users within the last three years prior to submission of the rezoning enquiry or application.

For the purposes of this administrative bulletin, "community-serving spaces" means the following uses, defined in the Zoning and Development By-law, Section 2:

- Cultural and Recreational Uses: Artist Studio, Club, Community Centre or Neighbourhood House, Hall, Library, Museum or Archives, Arts and Culture Indoor Event, and Theatre;
- Institutional Uses: Child Day Care Facility, Church and Social Service Centre; and
- Service Uses: Cabaret, School Arts or Self Improvement, and Production or Rehearsal Studio, along with the associated multi-purpose rooms and meeting rooms.

Due to the importance of community-serving spaces and the programs and services they support, the intent is to collect consistent information for rezoning enquiries and applications involving community-serving spaces, to:

- (i) Assist City staff in evaluating rezoning enquiries and applications; and
- (ii) Provide data to inform ongoing and future policy work.

Community-serving spaces support the delivery of social, arts, cultural and recreational programs and services for community use, including, but not limited to: group day care, shelters, drop-in programs, community kitchens, gallery and museum exhibitions, arts and culture performances, educational programs and classes, arts production and rehearsal spaces, and related administration occurring in accessory office use.

These programs and services may be offered by not-for-profit, for-profit, or charitable organizations using the space, and may serve a broad range of community members, or priority groups (as identified in the attached Information Form), and based on demographics or need.

2 Background

The City of Vancouver's vision for healthy, complete communities requires that population and job growth occur in tandem with the delivery of spaces that support community services and programming. Community-serving spaces play an important role in promoting livable communities by providing residents, community groups and not-for-profits with access to affordable spaces.

Vancouver is currently facing a growing shortage of spaces for the delivery of community services and programs. The gap between community needs and available spaces is increasing, due to new service and program demands generated by population and job growth, while existing spaces are facing development pressure and may be at risk of displacement due to high land values and aging infrastructure.

The City is currently developing a Social Infrastructure Plan that will identify existing and future social infrastructure needs, and will provide an overall framework to guide future investments in social infrastructure.

In 2018, City Council approved the *Making Space for Arts and Culture - Cultural Infrastructure Plan*, which supports the development of policies for the retention and expansion of arts and cultural spaces, including developing supportive policy for the retention and enhancement of existing community arts and cultural spaces – for, example in places of worship, legions and community halls.

City staff will draw on the findings and recommendations of ongoing initiatives and will conduct further analysis to consider long-term policy options to promote the retention and renewal of community-serving spaces.

3 Application

The data collection process outlined in this bulletin and in the attached "Community-Serving Spaces Information Form" will apply to sites with existing community-serving spaces, or where a community-serving space has existed in the three years prior to submission of the rezoning enquiry or application.

4 Submission Requirements

The following information will be required as part of the rezoning enquiry or rezoning application material:

• Community-Serving Spaces Information Form (attached as Appendix A) listing all onsite community-serving spaces, uses and users, currently and during the past three years prior to submission. For sites without community-serving spaces, uses or users, applicants must complete Section 1 of the Information Form and submit it as part of the rezoning enquiry or application package.

The information provided may be subject to staff review for accuracy and completeness.

5 Contacts and Links

For questions about how this process applies to your rezoning enquiry or application site, or for assistance with completing the attached form, please contact your Rezoning Planner, call the Planning Information Line at 604.873.7038, or email planninginfo@vancouver.ca.

For questions and comment about community-serving spaces and related policy work, please contact **communityspaces@vancouver.ca** and/or **culture@vancouver.ca**.

- Section 2 Definitions Zoning and Development By-law
- Enquire about and apply for rezoning in Vancouver
- Making Space for Arts and Culture: 2018 Cultural Infrastructure Plan
- Social Infrastructure Plan



Community-Serving Spaces Information Form

Instructions for Applicants:

This form must be completed as part of all applications for rezoning advice (rezoning enquiry) and may be required at the rezoning application stage.

Staff from Planning, Urban Design & Sustainability (PDS) and Arts, Culture and Community Services (ACCS), will review the completed Form and will consider it in the overall evaluation of the rezoning enquiry or application. This assessment will help staff determine priorities for retention, renewal, replacement or expansion of community-serving spaces in the context of other City objectives and priorities.

Glossary:

Community-serving spaces mean the following uses, as defined in <u>Section 2</u> of the Zoning and Development By-law:

- **Cultural and Recreational Uses**: Artist Studio, Club, Community Centre or Neighbourhood House, Hall, Library, Museum or Archives, Arts and Culture Indoor Event, and Theatre;
- Institutional Uses: Child Day Care Facility, Church and Social Service Centre; and
- **Service Uses**: Cabaret, School Arts or Self Improvement, and Production or Rehearsal Studio, along with the associated multi-purpose rooms and meeting rooms.

Facilities in community-serving uses may include, but are not limited to, the following:

- **Childcare**, which includes indoor and outdoor space used for group day care, preschool, special needs day care, out of school care, emergency care, child minding, and overnight care.
- **Multi-purpose rooms**, which provide flexible meeting space and typically allow for chairs, tables or other furniture to be arranged in the space.
- **Gymnasium spaces,** which are used for physical exercise, either in a one-on-one or group setting, and may include equipment to support a range of activities.
- **Kitchens** that support community programming, which typically include space and equipment for preparing, cooking and storing food.
- Offices, which provide space for administration associated with the services and programs offered.
- Shelters, which provide temporary accommodation for people experiencing homelessness.
- Theatre or Performance Spaces, which involve the use of all or part of premises for theatrical, music, dance, or dramatic performances, vaudeville or similar exhibitions, or for the projection or display of moving pictures.
- Gallery or Exhibition spaces, which involve the presentation of art and/or cultural artifacts.

Services and programs operating from community-serving spaces may include, but are not limited to: group daycare, shelters, drop-in programs, community kitchens, gallery and museum exhibitions, arts and cultural performances, educational programs and classes, arts production and rehearsal spaces, and related administration occurring in accessory office use.

Users of community-serving spaces are the non-profit, for-profit, or charitable organizations using the space to offer services and programs to their clients.

Priority groups may be part of the client groups accessing services and programs in a community-serving space, and may include children, youth, seniors, Indigenous people, newcomers to Canada, Lesbian, Gay, Bisexual, Queer (LGBQ) and trans, gender-variant and two-spirit (TGV2S) people, low-income people, artists, culturally-specific communities, and people with mental health challenges or experience of substance abuse.

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Administrative Bulletin: Community-Serving Spaces Information Form Page 1

Section 1: Site	Information	
Site Address(es):		
Pre-submittal or Application Number:		(for staff use only)
Current or previous community-serving spaces and facilities	Are there community-serving spa site, or were these uses present of previous three years? Simple Yes – provide details below N	
Section 2: Con	nmunity-serving Spaces and	d Facilities
Community- Serving Spaces: Include any land uses that support or have supported community-serving spaces on the site. See glossary for more information.	Cultural and Recreational Uses: Artist Studio Club Community Centre or Neighbourhood House Hall Library Museum or Archives Arts and Culture Indoor Event Theatre	Institutional Uses: ☐ Child Day Care Facility ☐ Church ☐ Social Service Centre Service Uses: ☐ Cabaret ☐ School - Arts or Self Improvement ☐ Production or Rehearsal Studio
Facilities: Include any on-site facilities that support /have supported community-serving spaces on the site. See glossary for more information. Additional Comments: If needed, provide any additional notes or details on the site.	☐ Childcare ☐ Multi-purpose Room ☐ Gymnasium ☐ Commercial Kitchen ☐ Office	□ Purpose-built Shelter □ Theatre/Performance Space □ Gallery/Exhibition Space □ Other (Specify):

City of Vancouver Administrative Bulletin: Community-Serving Spaces Information Form April 2019 Page 2

Section 3: Facilities and on-site users (in the past 3 years):

Complete the box for each community-serving space (e.g., multipurpose room). Use additional pages if needed.

1. Facility:	☐ Childcare ☐ Multi-purpos	e Room		☐ Purpose-built Shelt ☐ Theatre/Performan	ce Space	Size: (sq. ft.)		
	☐ Gymnasium ☐ Commercial Kitchen ☐ Office			☐ Gallery/Exhibition Space ☐ Other (Specify): —————		Will this space be replaced as part of the new proposal?	☐ Y ☐ N ☐ Other (Specify):	
User name:	Is this user a:	Length of occupancy:		Service(s) and program(s) offered:	Frequency of use:			Number of clients
	□ Registered Not-for-Profit □ Informal Not-for-Profit □ For-Profit □ Other (Specify):	From:	То:	1. 2. 3.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):	ekly		served:
	☐ Registered Not-for-Profit ☐ Informal Not-for Profit ☐ For-Profit ☐ Other (Specify):			1. 2. 3.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):	☐ Children ☐ Youth ☐ Seniors ☐ Indigenous People ☐ Newcomers ☐ LGBQ and TGV2S ☐ Low-Income	☐ Culturally-specific community ☐ Artists ☐ People with mental health challenges or experience of substance use ☐ Other (Specify):	
Additional Comments:								

Section 3 continued: Facilities and on-site users (in the past 3 years):

Complete box for each community-serving space (e.g., multipurpose room). Use additional pages if needed.

2. Facility:	☐ Childcare ☐ Multi-purpose Room ☐ Gymnasium ☐ Commercial Kitchen ☐ Office			□ Purpose-built Shelter □ Theatre/Performance Space □ Gallery/Exhibition Space □ Other (Specify):		Size: (sq. ft.) Will this space be replaced as part of the new proposal?	□ Y □ N □ Other (Specify):	
User name:	Is this user a: ☐ Registered Not-for-Profit ☐ Informal Not-for-Profit ☐ For-Profit ☐ Other (Specify):	Length of occupancy:		Service(s) and program(s) offered:	Frequency of use:			Number of clients served:
		2.	2.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):				
	□ Registered Not-for-Profit □ Informal Not-for Profit □ For-Profit □ Other (Specify):			1. 2. 3.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):	☐ Children ☐ Youth ☐ Seniors ☐ Indigenous People ☐ Newcomers ☐ LGBQ and TGV2S ☐ Low-Income	□ Culturally-specific community □ Artists □ People with mental health challenges or experience of substance use □ Other (Specify):	
Additional Comments:								

Section 3 continued: Facilities and on-site users (in the past 3 years):

Complete box for each community-serving space (e.g., multipurpose room). Use additional pages if needed.

3. Facility:	☐ Childcare ☐ Multi-purpose Room ☐ Gymnasium ☐ Commercial Kitchen ☐ Office			☐ Purpose-built Shelter ☐ Theatre/Performance Space ☐ Gallery/Exhibition Space ☐ Other (Specify):		Size: (sq. ft.) Will this space be replaced as part of the new proposal?	□ Y □ N □ Other (Specify):	
User name:	Is this user a: ☐ Registered Not-for-Profit ☐ Informal Not-for-Profit ☐ For-Profit ☐ Other (Specify):	Length of occupancy:		Service(s) and program(s) offered:	Frequency of use:			Number of clients served:
		ofit 2.	2.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):				
	□ Registered Not-for-Profit □ Informal Not-for Profit □ For-Profit □ Other (Specify):			1. 2. 3.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):	☐ Children ☐ Youth ☐ Seniors ☐ Indigenous People ☐ Newcomers ☐ LGBQ and TGV2S ☐ Low-Income	□ Culturally-specific community □ Artists □ People with mental health challenges or experience of substance use □ Other (Specify):	
Additional Comments:								

City of Vancouver Community-Serving Spaces Information Form

Section 3 continued: Facilities and on-site users (in the past 3 years):

Complete box for each community-serving space (e.g., multipurpose room). Use additional pages if needed.

4. Facility:	☐ Childcare ☐ Multi-purpose Room ☐ Gymnasium ☐ Commercial Kitchen ☐ Office			□ Purpose-built Shelter □ Theatre/Performance Space □ Gallery/Exhibition Space □ Other (Specify):		Size: (sq. ft.) Will this space be replaced as part of the new proposal?	☐ Y ☐ N ☐ Other (Specify):	
User name:	Is this user a: ☐ Registered Not-for-Profit ☐ Informal Not-for-Profit ☐ For-Profit ☐ Other (Specify):	Length of occupancy:		Service(s) and program(s) offered:	Frequency of use:			Number of clients served:
		2.	2.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):				
	□ Registered Not-for-Profit □ Informal Not-for Profit □ For-Profit □ Other (Specify):			1. 2. 3.	□ Daily □ Weekly □ Monthly □ One- time □ Other (Specify):	☐ Children ☐ Youth ☐ Seniors ☐ Indigenous People ☐ Newcomers ☐ LGBQ and TGV2S ☐ Low-Income	□ Culturally-specific community □ Artists □ People with mental health challenges or experience of substance use □ Other (Specify):	
Additional Comments:								

Project address:	95 East 14	4th Avenue			
Section 1a. Existing	Type of Rental Housi	ng			
	ental housing (e.g. apa	rtment rental buildings,	rental above commer	cial, multiple conversion	on dwellings with 5 or
more units)	tal bausing /a.g. basan	nent suites, laneway ho	uean etrata condo ren	stad auitae aingle date	school houses repted
	onversion dwellings with		uscs, state condo ren	ned adites, alligie dete	ichea nousca remed
	ental is indicated on the	property, then does the	e proposal involve con	solidation of 2 or more	e lots?
	ntal is indicated on the apartment building?	property and the propo	sal is located in the B	roaday Plan area, are	they rented suites in a
☐ Yes ☐	No				
Section 1b. Number	of Existing Tenants a	nd Rental Housing Un	its		
Purpose-built rental h	ousing.				
Number of tenants in housing	purpose-built rental	24	Number of units of phousing	purpose-built rental	26
Secondary rental hou	ising involving consolid	ation of 2 or more lots:			
Number of tenants in housing	secondary rental	0	Number of units of s housing	secondary rental	
Secondary rental hou	ising in condominium a	partment building (appl	icable to projects in the	e Broadway Plan area	i:
	um apartment building	0	Number of units of a housing in condomir		.0
New proposed develo					
Number of units in ne development	ew proposed	156			
Section 1c. Seconda	ary Rental Supplemen	tary Information			
Address and unit #					
for each lot in the application: (including any basement / secondary suites / laneway with separate rows for	Does the unit have rental tenants as of the application / enquiry date? (yes / no)	Provide the number of rental tenants. (# of tenants)	When did the tenancies begin? (mm/dd/yyyy)	Is the unit being occupied by the previous owner? (yes / no)	Has ownership of the property transferred? If yes, provide date (mm/dd/yyyy)
each)).			
2a. Existing Zoning		Development Plan Info	rmation	l	
2b. Number of units	that have been rented	d out			
		been rented out in the ding's strata bylaw and			
Number of units that secondary rental hou-	have been rented out i sing:	n purpose-built or	26		
Note: 4 units are currifumished rentals.	ently being renovated a	and 1 unit is vacant whi	ch inpact the number	of tenants above, 9 ur	its are being rented as
Signature Line. Plea	se sign below when yo	u have finished making	changes to the form:	2.1	
A.					