







PROPOSED RESIDENTIAL DEVELOPMENT

1908 FOUL BAY ROAD DEVELOPMENT PERMIT APPLICATION 2025-04-28 VICTORIA, B.C.

83 MULTI FAMILY UNITS SITE ADRESS: 1908 FOUL BAY ROAD LEGAL: LOT 1, SECTION 76, VICTORIA DISTRICTPLAN 26773

Code Review Summary

	L1 to L6	Basement
Occupancy	Group C	Group F- Div 3
Bldg. Area (m²)	1,099 m ²	2,234 m ²
Bldg. Height (storeys)	6 storeys	Basement (1 level)
Sprinklered	Yes	Yes
Construction Article(s)	3.2.2.51	3.2.2.84
Max. Area Permitted (m²)	1,500 m ²	7,200 m ²
Construction Type	Combustible	Non-combustible
Floor Fire Resistance Rating	1h	1h
Mezzanine Fire Resistance Rating	N/A	N/A
Roof Fire Resistance Rating	1h	1h

NOTES

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CONSULTANT LIST

DEVELOPER

Ledcor Property Investments Ltd. 1500 - 1067 West Cordova Street, Vancouver, BC, V6C 1C7

ARCHITECT

RLA Architects Inc. 1656 W8th St, Vancouver BC, V6J 1V4

LANDSCAPE

LADR Landscape Architects 3-864 Queens Ave, Victoria BC, V8T 1M5

CIVIL

McElhanney Suite 500, 3960 Quadra St Victoria BC, V8X 4A3

ARBORIST

Talbot Mackenzie & Associates 3575 Douglas St Victoria BC, V8Z 7H6

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A-7.00 Average Grade



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Revision

September 11, 2024 Pre-Application City Review

September 19, 2024 City Technical Review

O-t-h-- 05 0004

October 25, 2024 Issued for CALUC Review

April 25, 2025 Issued for DP

For

Project

1908 FOUL BAY Multi-Unit Residential





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Scale: N/A April 25, 2025

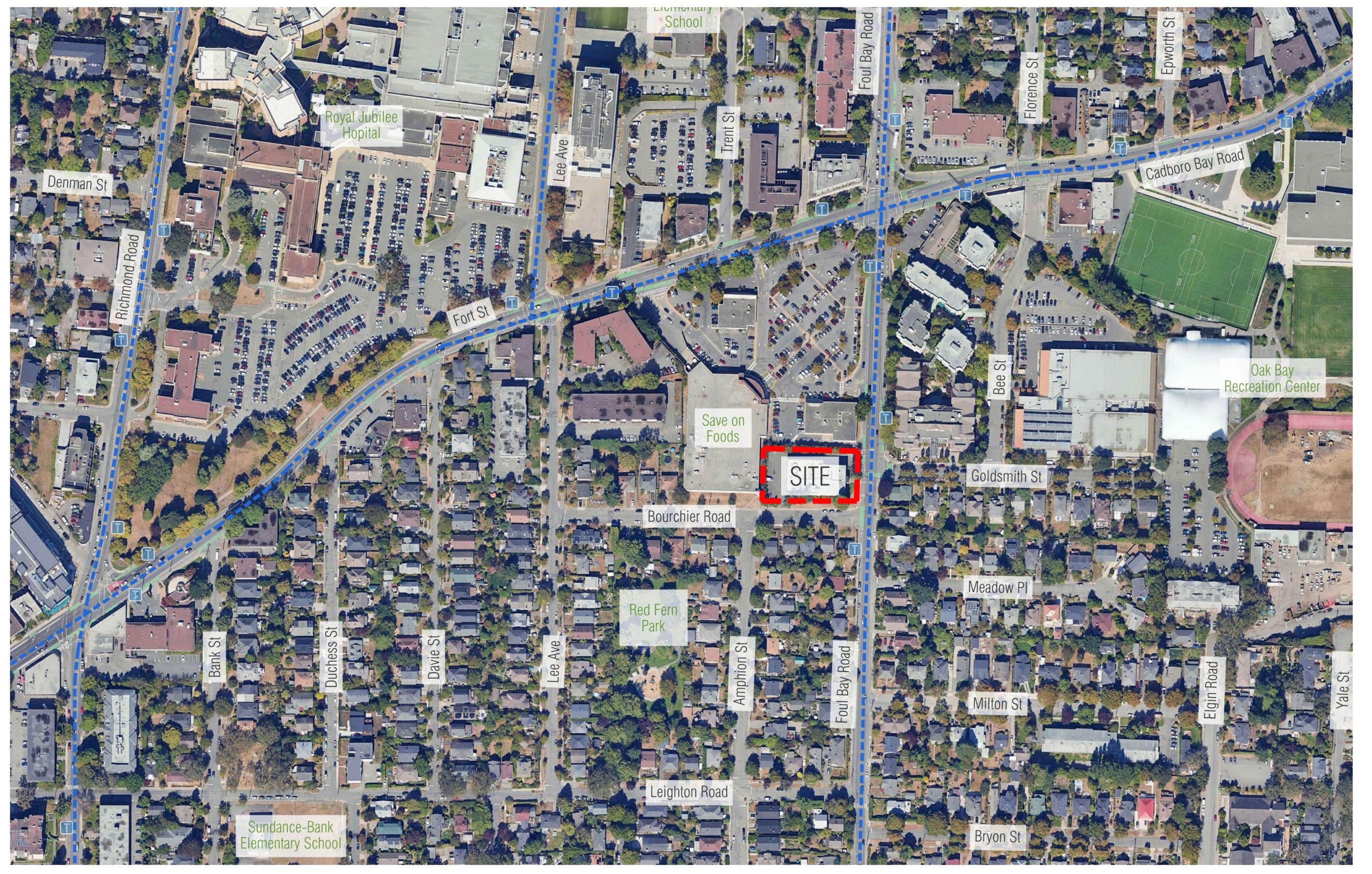
^{1.} This project is designed to comply with the BC Building Code 2024 except for section 3.8.5 adaptable design and section 4.1.8 seismic which are to be designed to BCBC 2018 as directed in Ministerial Order BA 2024 04.





Project Location Map A-0.02

permission of this office. Written dimensions shall





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1908 FOUL BAY Multi-Unit Residential

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Context Plan
Scale: N/A
April 28, 2025













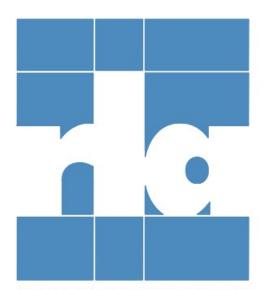












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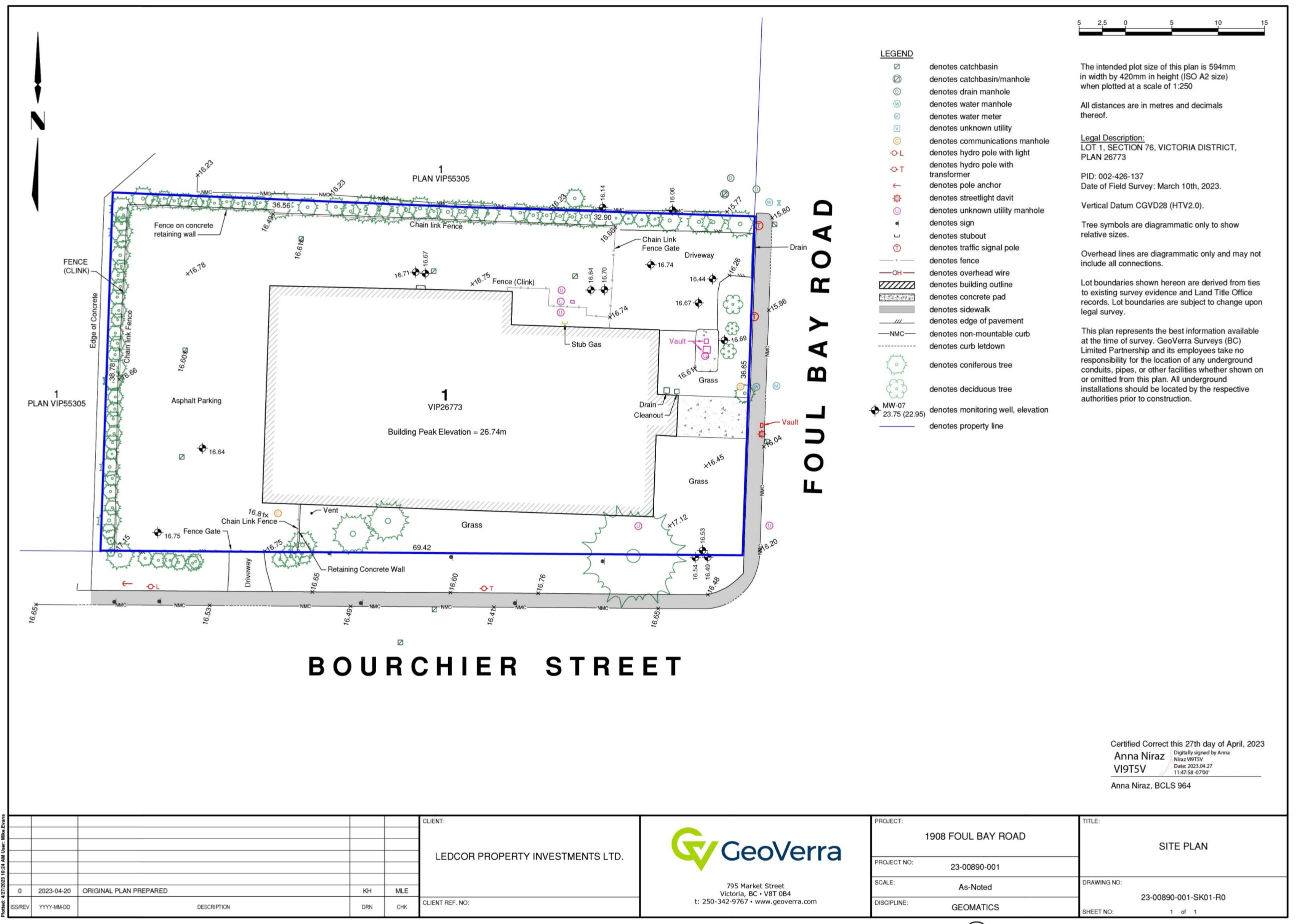
Photos of Existing Site Conditions Scale: N/A April 28, 2025



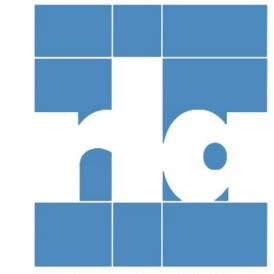


Photos of Existing Site Condition





Survey



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Project

1908 FOUL BAY Multi-Unit Residential





Survey

Scale: N/A April 28, 2025

A-0.05

Development Statistics

TELUS LIVING	Development Statistics:					updated		5/2/2025
Project Address:	1908 Foul Bay, Vicotria, BC							
Zoning: Current:	City of Victoria	R1.B Zor	ning (Si	ingle Family [Owell	ing District)		
Proposed:		New Zor	ne					
Site Stats								
Site Area				28,105	sf		2,611 sm	
Dedication Area				1,185	sf		110 sm	
Post Dedication, Net Site Are	ea			26,920	sf		2,501 sm	
	Max Allowable		Proposes	d				
Site Coverage		sf	40%	11,282	sf			
Floor Space Radio (FSR)		sf	2.60	69,912	sf	(6 storeys)	6,495 sm	

Jnits			Mix Un	its Size	Units	Total		
	S1	Studio	1%	400 sf	1	400 sf	Studio	8%
	S2	Studio	7%	493 sf	6	2,958 sf		
	A1	1 Bedroom	31%	573 sf	26	14,898 sf	1 Bedroom	60%
	A2	1 Bedroom + Flex	14%	695 sf	12	8,340 sf		
	A2e	1 Bedroom	6%	627 sf	5	3,135 sf		
	A2ap	1 Bedroom	7%	627 sf	6	3,762 sf		
	А3	1 Bedroom + Flex	1%	841 sf	1	841 sf		
	B1	2 Bedroom 2 Bath	5%	863 sf	4	3,452 sf	2 Bedroom	24%
	C1	2 Bedroom 2 Bath Corner	19%	941 sf	16	15,056 sf		
	C3	3 Bedroom 2 Bath Corner	7%	1127 sf	6	6,762 sf	3 Bed	7%
		Average	net Unit size	718 sf	83	59,604 sf		
otal GFA						69,912 sf		
				Efficiency	,	85%		100%

ar Parking									
0	Requ	ired Residential (Core A	Area)	Units	Required Stalls	Propo	osed		
	<	45 sm (484 sf)	0.50 /unit	1	1				
45 sm (484 sf)	<	70 sm (753 sf)	0.60 /unit	55	33				
	>	70 sm (753 sf)	1.00 /unit	26	26				
				82 Total	60		53		
	Requ	ired Accessible	2 cars / 51-75 spaces		2		2		
	Requ	ired Van Accessible	1 car / 51-75 spaces		1		1		
	Requ	ired Visitor	0.10 /unit	83	8		3		
	Requ	ired Visitor Accessible	0 cars / 6-25 visitor sp	aces	0				
	Requ	ired Visitor Van Accessi	ible 1 car / 6-25 visitor sp	aces	1	1			
				Total	68	0.83	60	0.73	
ng Term Bike Parking	S								
	Requ	ired							
	<	45 sm (484 sf)	1.00 /unit	1	1				
	>	45 sm (484 sf)	1.25 /unit	82	103		104		
hort Bike Parking									
	Requ	ired							
Greater of	6	5 or	0.1 /unit	83	8		8		

RENTAL	. APARTMENT UNITS	1				1	1					().
	Room Type	Parking	Main Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor	Total Units	Unit Area	Total Area	Unit Mix
	71	3										
S1	Studio		1	0	0	0	0	0	1	400 SF	400 SF	1%
S2	Studio		1	1	1	1	1	1	6	493 SF	2,958 SF	7%
A1	1 Bedroom		5	5	4	4	4	4	26	573 SF	14,898 SF	31%
A2e	1 Bedroom		0	1	1	1	1	1	5	627 SF	3,135 SF	6%
A2ap	1 Bedroom		1	1	1	1	1	1	6	627 SF	3,762 SF	7%
A2	1 Bedroom + Flex		2	2	2	2	2	2	12	695 SF	8,340 SF	14%
A3	1 Bedroom + Flex		1	0	0	О	0	0	1	841 SF	841 SF	1%
В1	2 Bedroom 2 Bath		0	0	1	1	1	1	4	863 SF	3,452 SF	5%
C1	2 Bedroom 2 Bath Corner		1	3	3	3	3	3	16	941 SF	15,056 SF	19%
C3	3 Bedroom 2 Bath Corner		1	1	1	1	1	1	6	1,127 SF	6,762 SF	7%
	#UNIT / FLOOR		13	14	14	14	14	14	83	Avg Unit		
	UNIT AREA/FLOOR		7,843 SF	9,952 SF	10,242 SF	10,242 SF	10,242 SF	10,242 SF		718 SF	59,604 SF	99%
										net		
	Common Area		2,514 SF	1,774 SF	1,484 SF	1,484 SF	1,484 SF	1,484 SF			10,224 SF	
	Entry Lobby		293 SF								293 SF	
	Amenity Room and Storage		632 SF								SF	
	Common Washroom		SF								SF	
	Admin Office		SF								SF	
	Janitor's Room		SF								SF	
	GROSS FLOOR AREA		11,282 SF	11,726 SF	11,726 SF	11,726 SF	11,726 SF	11,726 SF		SF	69,912 SF	
										gross		
	NET EFFICIENCY		70 %	85 %	87 %	87 %	87 %	87 %			85.3 %	
									15			C1 24



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April 28, 2025 Issued for DP

1908 FOUL BAY Multi-Unit Residential





Development Statistics Scale: N/A April 28, 2025





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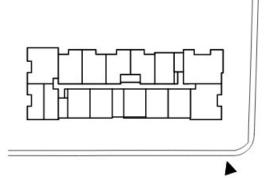
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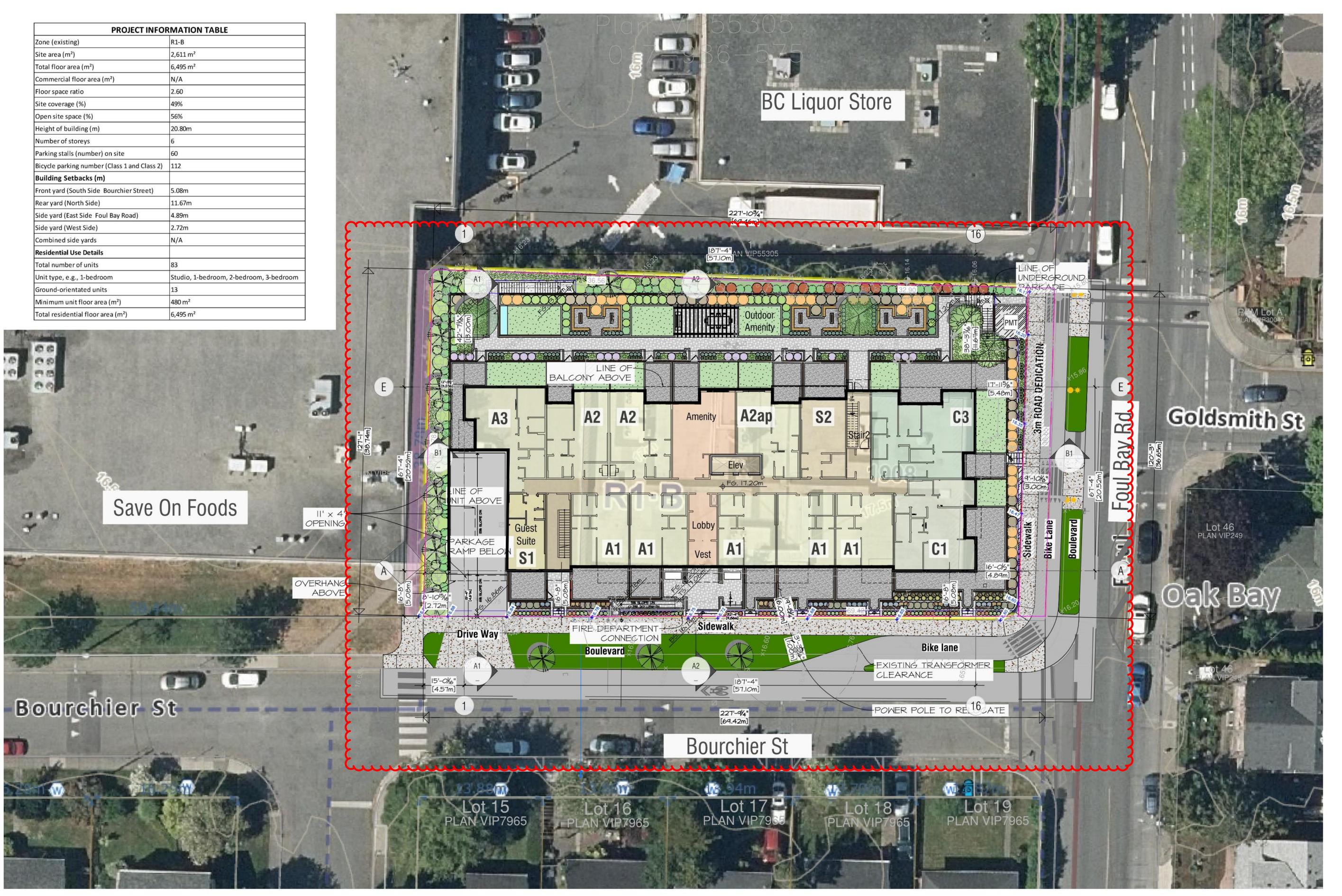


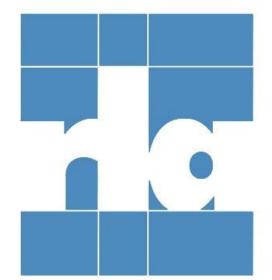


Context Aerial View

Scale: April 28, 2025

Aerial View of Proposed Building in Relation to Flanking Buildings





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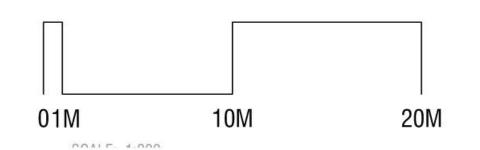
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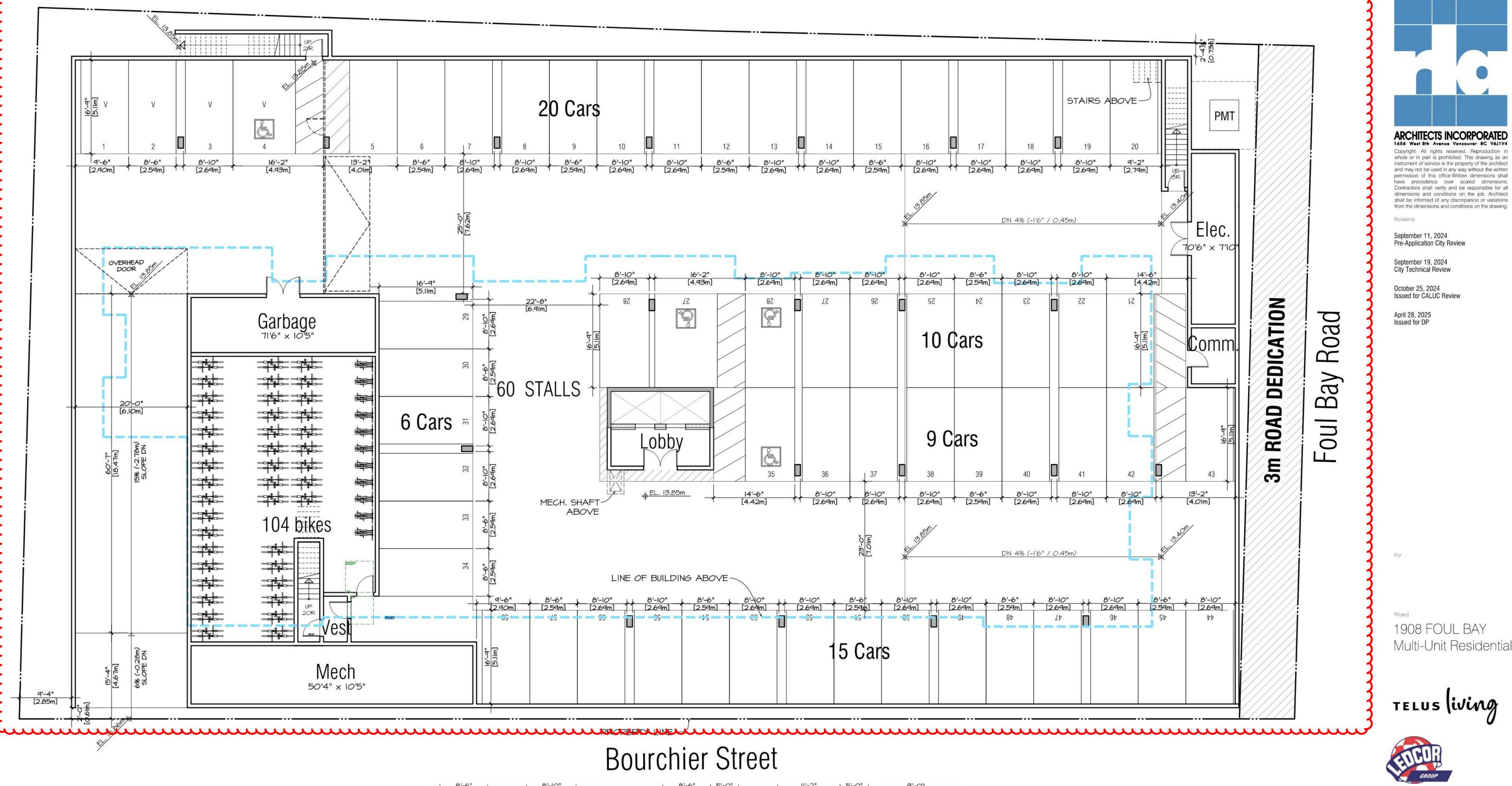
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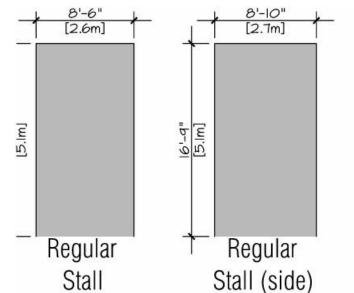


Site Plan

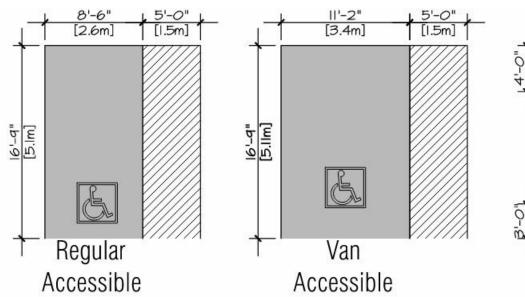
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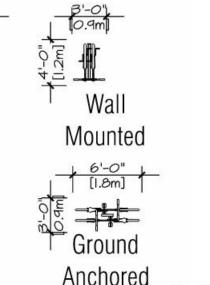






SCALE: 1:100







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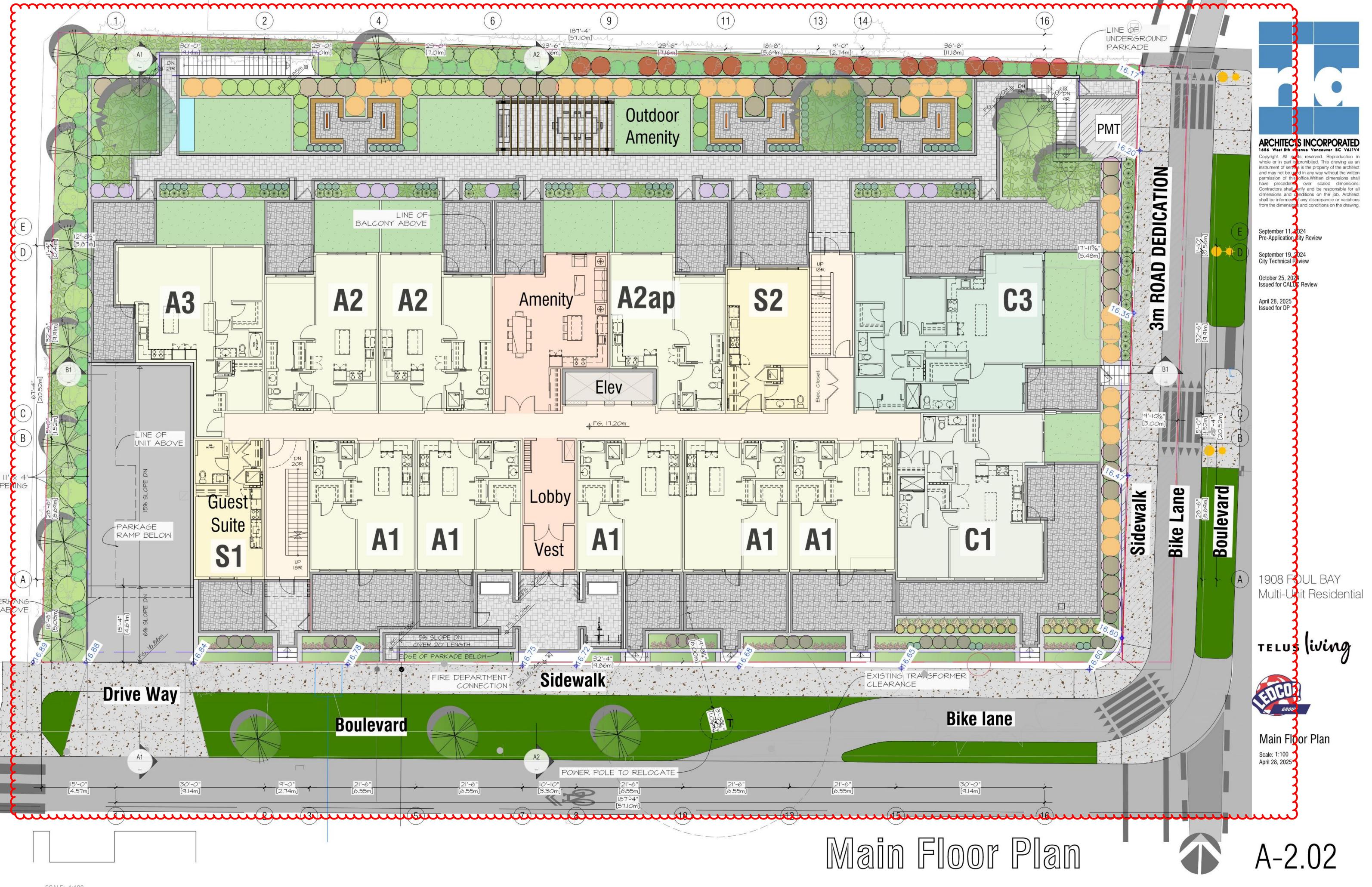
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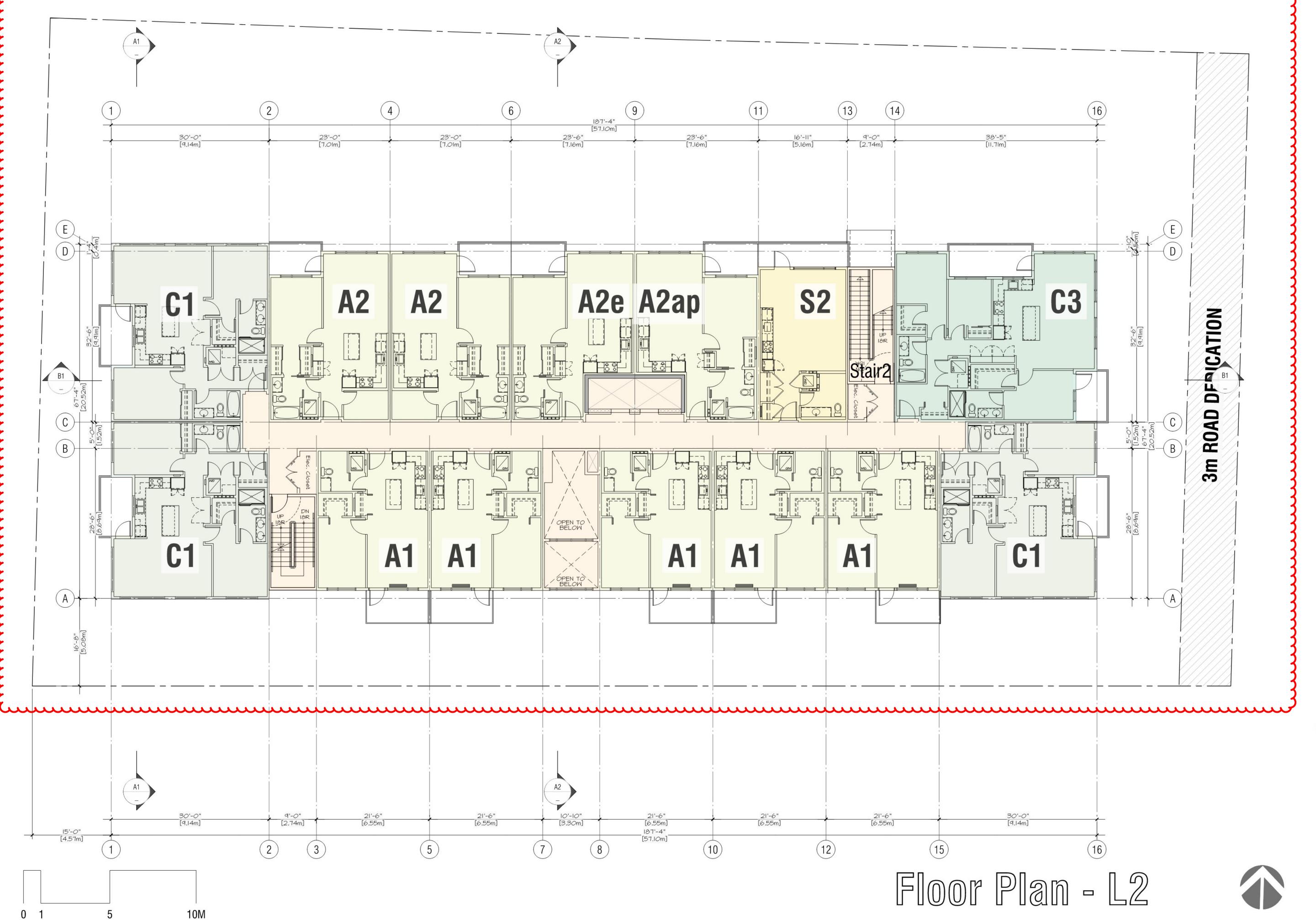
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P1 Parking Level Plan Scale: 1:100 April 28, 2025

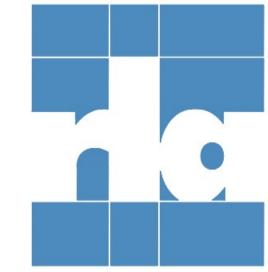


P1 Parking Level Plan A-2.01





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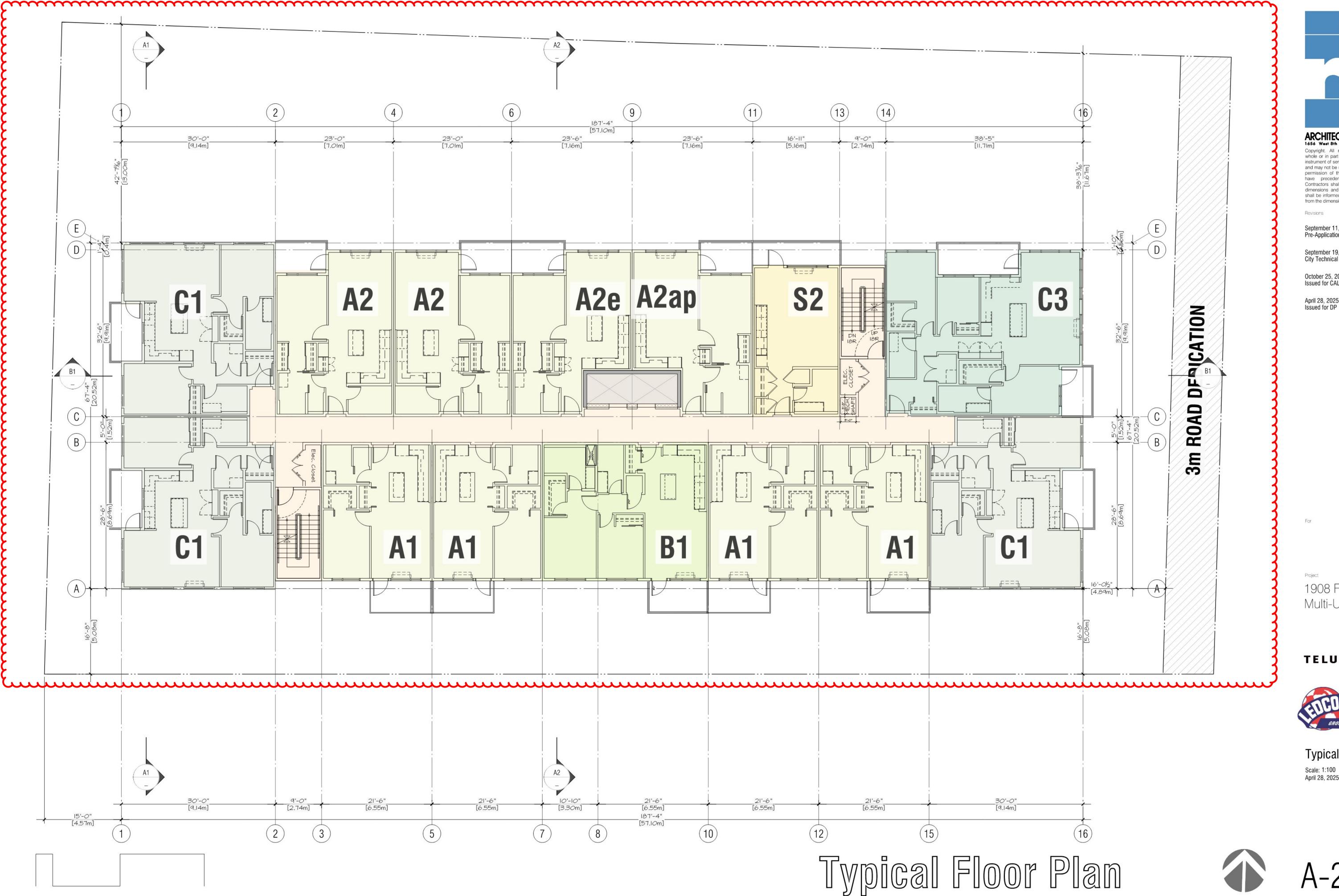
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Floor Plan - L2 Scale: 1:100 April 28, 2025







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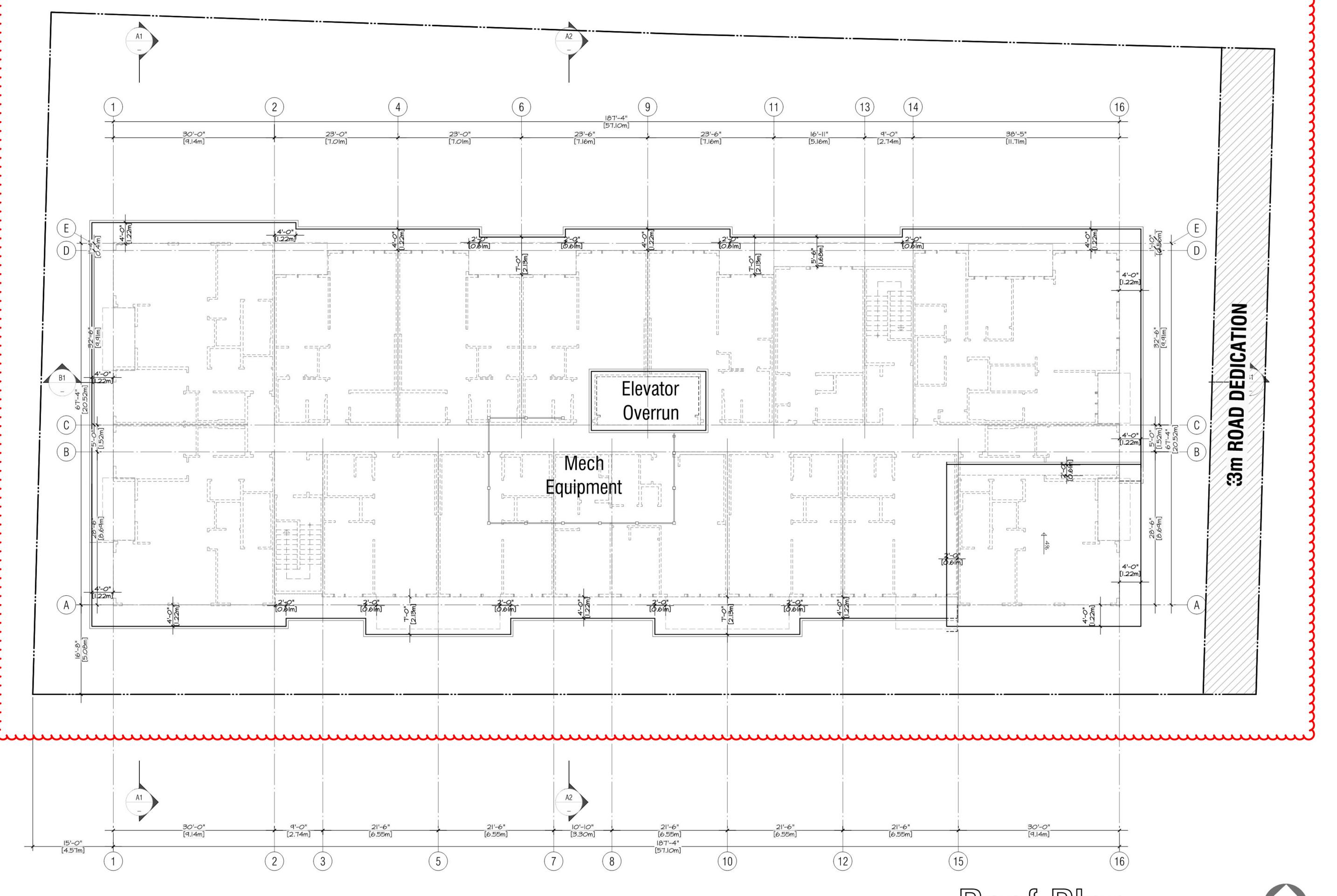
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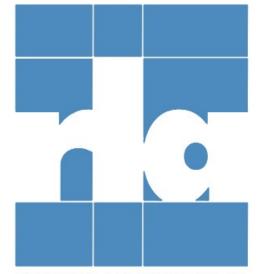
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Typical Floor Plan Scale: 1:100 April 28, 2025





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Roof Plan Scale: 1:100 April 28, 2025

Roof Plan



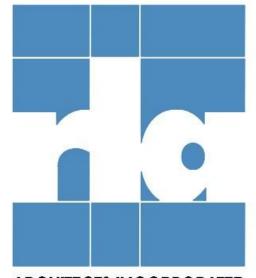
A-2.05

Material Legend

- 1 Roofing 2- PLY SBS Roofing, Light Grey
- Fibre Cement
 B.C. HC-154 Hale Navy
- 3 Soffit: Feature Wood
 Fibre Cement, Wood-like Colour
- Soffit: Typical Light Grey
 Fibre Cement
 B.M. HC-169 Conventry Grey
- Soffit: Typical Dark Grey Fibre Cement B.M. 2128-20 - Abyss
- 6 Panels: Dark Grey
 Fibre Cement Panels
 B.M. 2128-20 Abyss
- 7 Panels: Rust Red Fibre Cement Panels B.M. 2175-30 - Rust
- 8 Panels: Wooden Look
 Fibre Cement Panels Wood-Like
- 9 Panels: Off White
 Fibre Cement Vertical Board & Batten
 B.M. OC-17 White Dove
- 10 Windows: Vinyl Dark
 Vinyl Window Frames, Charcoal Colour
- Windows: Curtain Wall
 Aluminum Frames, Charcoal Colour
- Metal Flashing: Feature
 Match Colour to Adjacent Material
- Privacy Screens & Guards
 Aluminum Frame & Glass Panel Guards and
 Privacy Screens, Charcoal Colour
- Metal Guardrails Charcoal Grey
 Aluminum Picket Guards, Charcoal Colour
- Fibre Cement Cladded
 B.M. 2128-20 Abyss
- Architectural Concrete
 Exposed Concrete (Painted At Parts of the Building Envelope)

Provide samples of all exterior colours & materials for review & approval

- Sunshades Charcoal Grey
 Aluminum Frame, Charcoal Colour
- Trims:Dark Grey
 B.M. HC-178 Charcoal Slate



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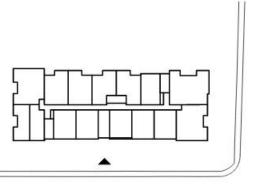
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Elevation

Scale: 1:100 April 28, 2025

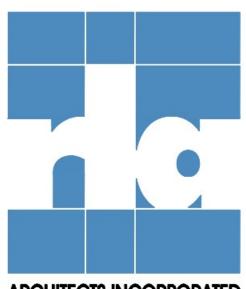


Material Legend

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- Soffit: Feature Wood
 Fibre Cement, Wood-like Colour
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 Fibre Cement Panels Wood-Lie Fibre Cement Panels Wood-Like
- Panels: Off White Fibre Cement Vertical Board & Batten B.M. OC-17 - White Dove
- Vinyl Windows: Vinyl Dark
 Vinyl Window Frames, Charcoal Colour
- Windows: Curtain Wall
 Aluminum Frames, Charcoal Colour
- Metal Flashing: Feature
 Match Colour to Adjacent Material
- 13 Privacy Screens & Guards
 Aluminum Frame & Glass Panel Guards and Privacy Screens, Charcoal Colour
- Metal Guardrails Charcoal Grey
 Aluminum Picket Guards, Charcoal Colour
- Feature beams Charcoal Grey
 Fibre Cement Cladded B.M. 2128-20 - Abyss
- Architectural Concrete Exposed Concrete (Painted At Parts of the Building Envelope)

Provide samples of all exterior colours & materials for review & approval

- Sunshades Charcoal Grey Aluminum Frame, Charcoal Colour
- 18 Trims:Dark Grey B.M. HC-178 Charcoal Slate



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Elevations

Scale: 1:100 April 28, 2025



- 1 Roofing
 2- PLY SBS Roofing, Light Grey
- Pascia: Dark
 Fibre Cement
 B.C. HC-154 Hale Navy
- 3 Soffit: Feature Wood
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 Vinyl Window Frames, Charcoal Colour
- Windows: Curtain Wall
 Aluminum Frames, Charcoal Colour
- Metal Flashing: Feature

 Match Colour to Adjacent Material
- Privacy Screens & Guards
 Aluminum Frame & Glass Panel Guards and
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- Trims:Dark Grey
 B.M. HC-178 Charcoal Slate



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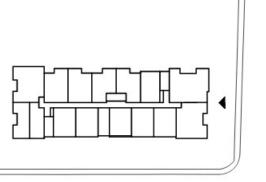
Revisions

September 11, 2024 Pre-Application City Review

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1908 FOUL BAY

Multi-Unit Residential



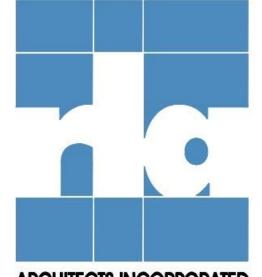


Elevations

Scale: 1:100 April 28, 2025



- 1 Roofing
 2- PLY SBS Roofing, Light Grey
- Fascia: Dark
 Fibre Cement
 B.C. HC-154 Hale Navy
- 3 Soffit: Feature Wood
 Fibre Cement, Wood-like Colour
- Soffit: Typical Light Grey
 Fibre Cement
 B.M. HC-169 Conventry Grey
- 5 Soffit: Typical Dark Grey Fibre Cement B.M. 2128-20 - Abyss
- 6 Panels: Dark Grey
 Fibre Cement Panels
 B.M. 2128-20 Abyss
- Panels: Rust Red
 Fibre Cement Panels
 B.M. 2175-30 Rust
- 8 Panels: Wooden Look
 Fibre Cement Panels Wood-Like
- 9 Panels: Off White
 Fibre Cement Vertical Board & Batten
 B.M. OC-17 White Dove
- Windows: Vinyl Dark
 Vinyl Window Frames, Charcoal Colour
- Windows: Curtain Wall
 Aluminum Frames, Charcoal Colour
- Metal Flashing: Feature
 Match Colour to Adjacent Material
- Privacy Screens & Guards
 Aluminum Frame & Glass Panel Guards and
 Privacy Screens, Charcoal Colour
- Metal Guardrails Charcoal Grey
 Aluminum Picket Guards, Charcoal Colour
- Feature beams Charcoal Grey
 Fibre Cement Cladded
 B.M. 2128-20 Abyss
- Architectural Concrete
 Exposed Concrete (Painted At Parts of the Building Envelope)
- Sunshades Charcoal Grey
 Aluminum Frame, Charcoal Colour
- Trims:Dark Grey
 B.M. HC-178 Charcoal Slate



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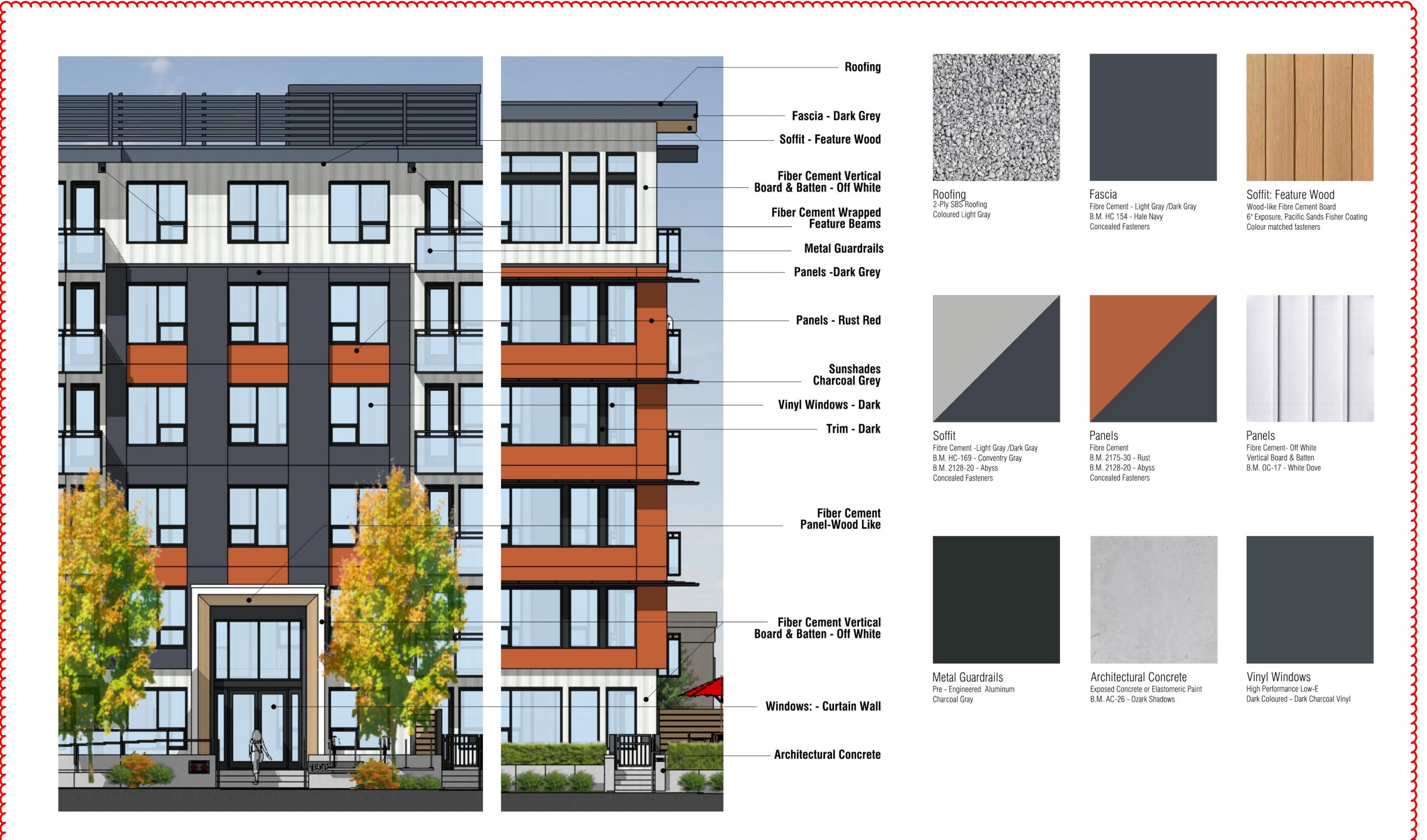
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Elevations

Scale: 1:100 April 28, 2025







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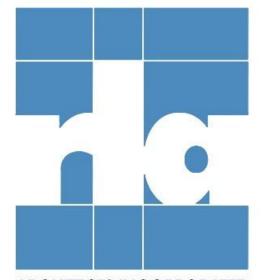
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Colour Material Board

Scale: NTS April 28, 2025





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Revisions

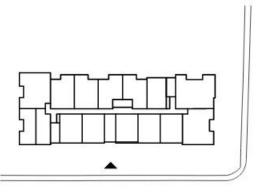
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Project

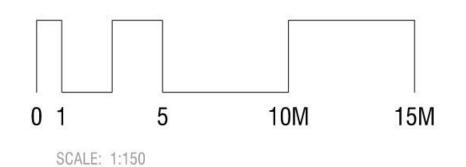
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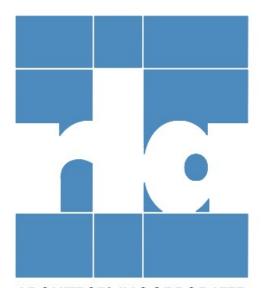


Seeler 1:150

Scale: 1:150 April 28, 2025







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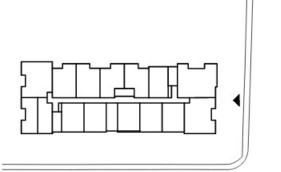
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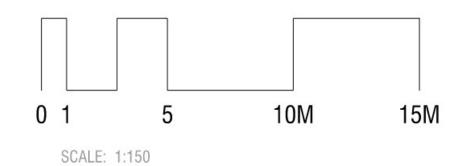


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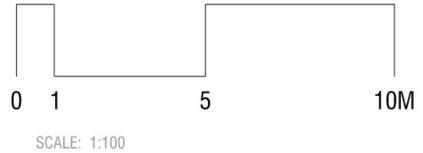
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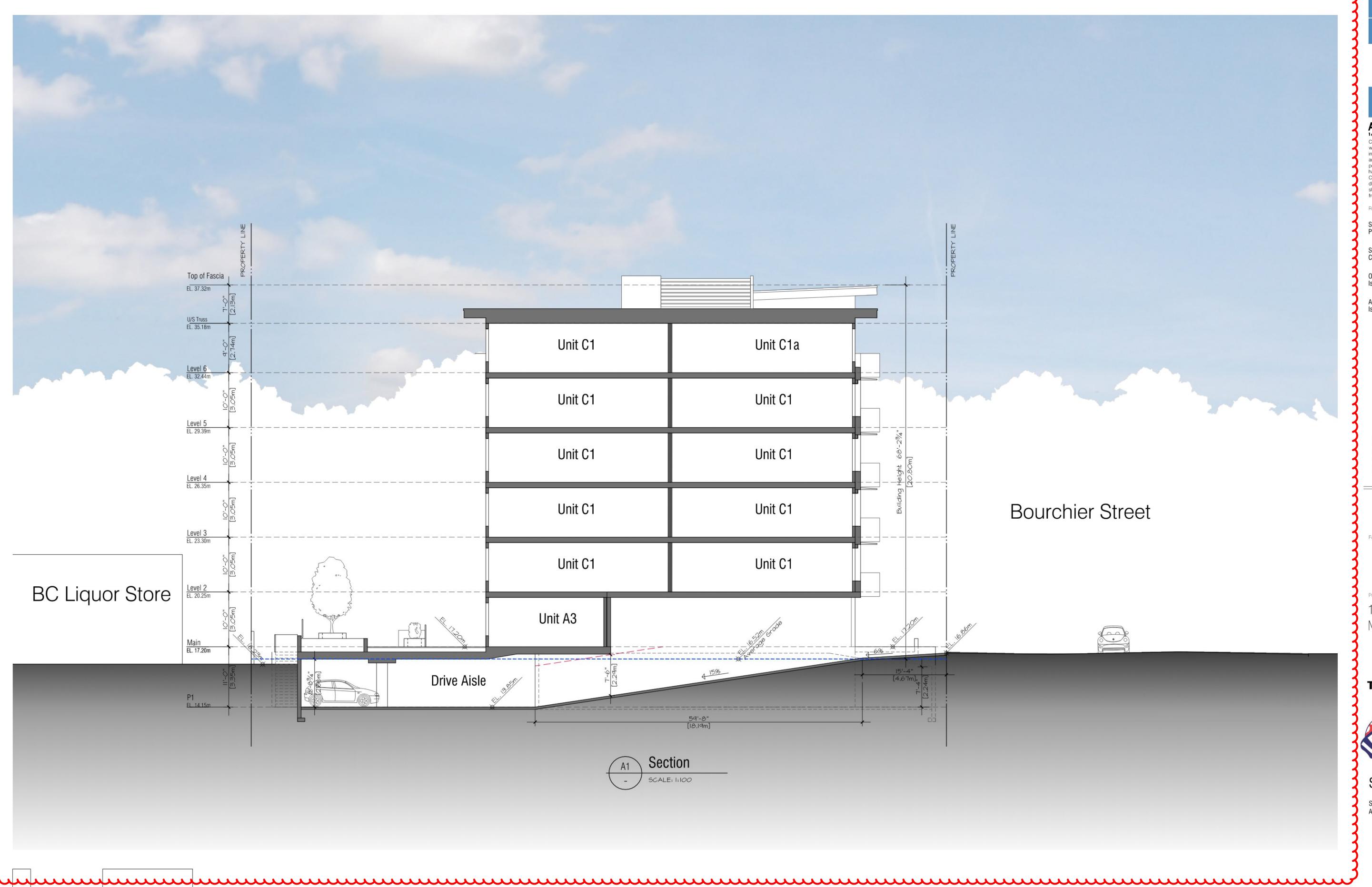
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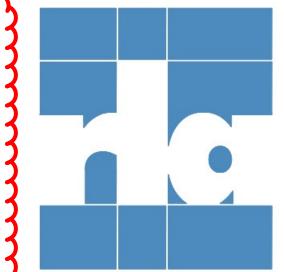


Section - B1



10M

SCALE: 1:100



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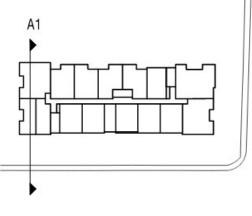
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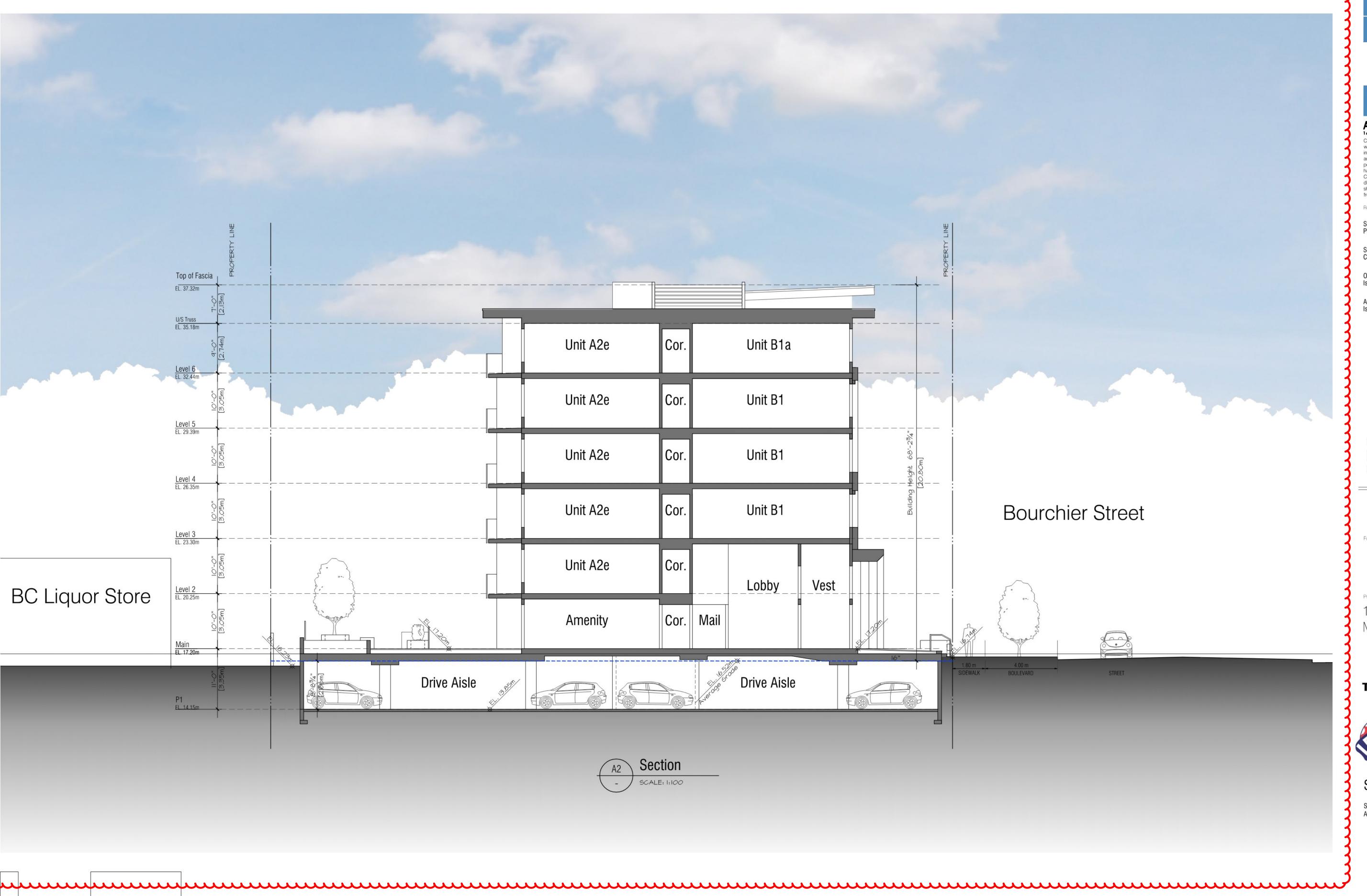
TELUS (Wing



Sections

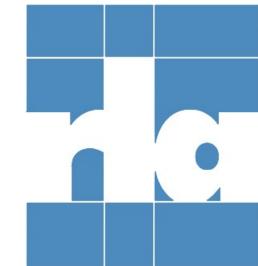
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Section -A1



10M

SCALE: 1:100



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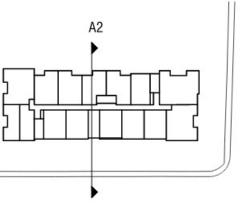
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For

1908 FOUL BAY Multi-Unit Residential

TELUS (Wing

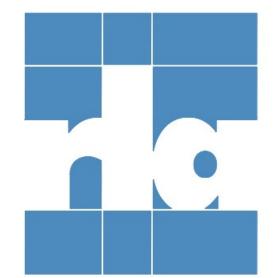


Sections

Scale: 1:100 April 28, 2025

Section -A2 A-4.02





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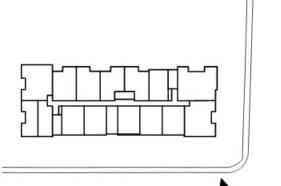
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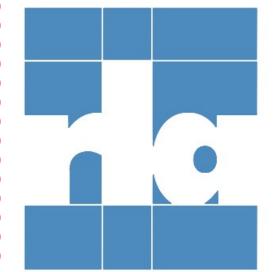


Views

Scale: April 28, 2025

Concept Model View - SE corner-Bourchier





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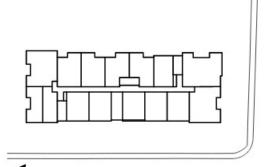
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For

1908 FOUL BAY Multi-Unit Residential

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View

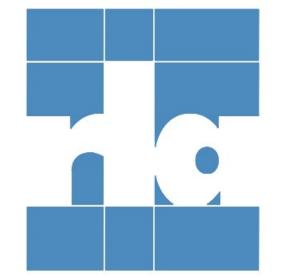
Scale:

Concept Model View - SW-Bourchier



Concept Model View - NEcorner-Foul Bay





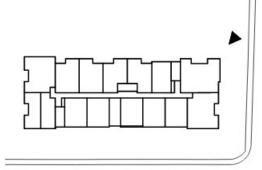
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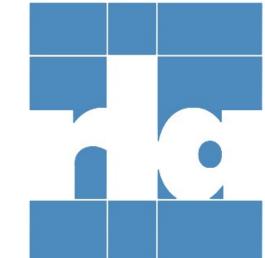
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Scale: April 28, 2025





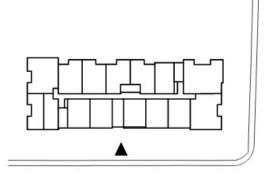
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Views

Scale: April 28, 2025

SPRING EQUINOX



March 21st, 9:00 A.M.



March 21st, 12:00 P.M.



March 21st, 3:00 P.M.

SUMMER SOLSTICE



June 21st, 9:00 A.M.



June 21st, 12:00 P.M.



June 21st, 3:00 P.M.

FALL EQUINOX



September 21st, 9:00 A.M.



September 21st, 12:00 P.M.



September 21st, 3:00 P.M.

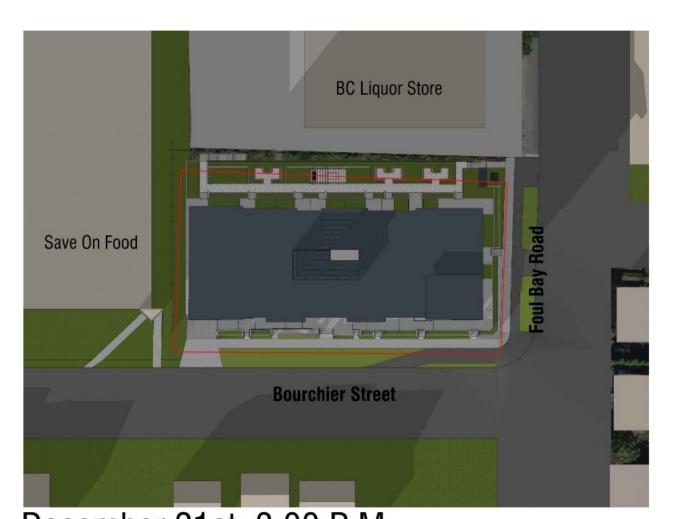
WINTER SOLSTICE



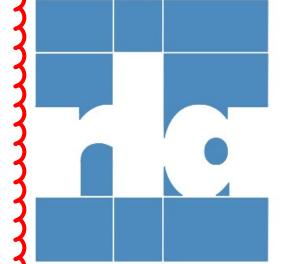
December 21st, 9:00 A.M.



December 21st, 12:00 P.M.



December 21st, 3:00 P.M.



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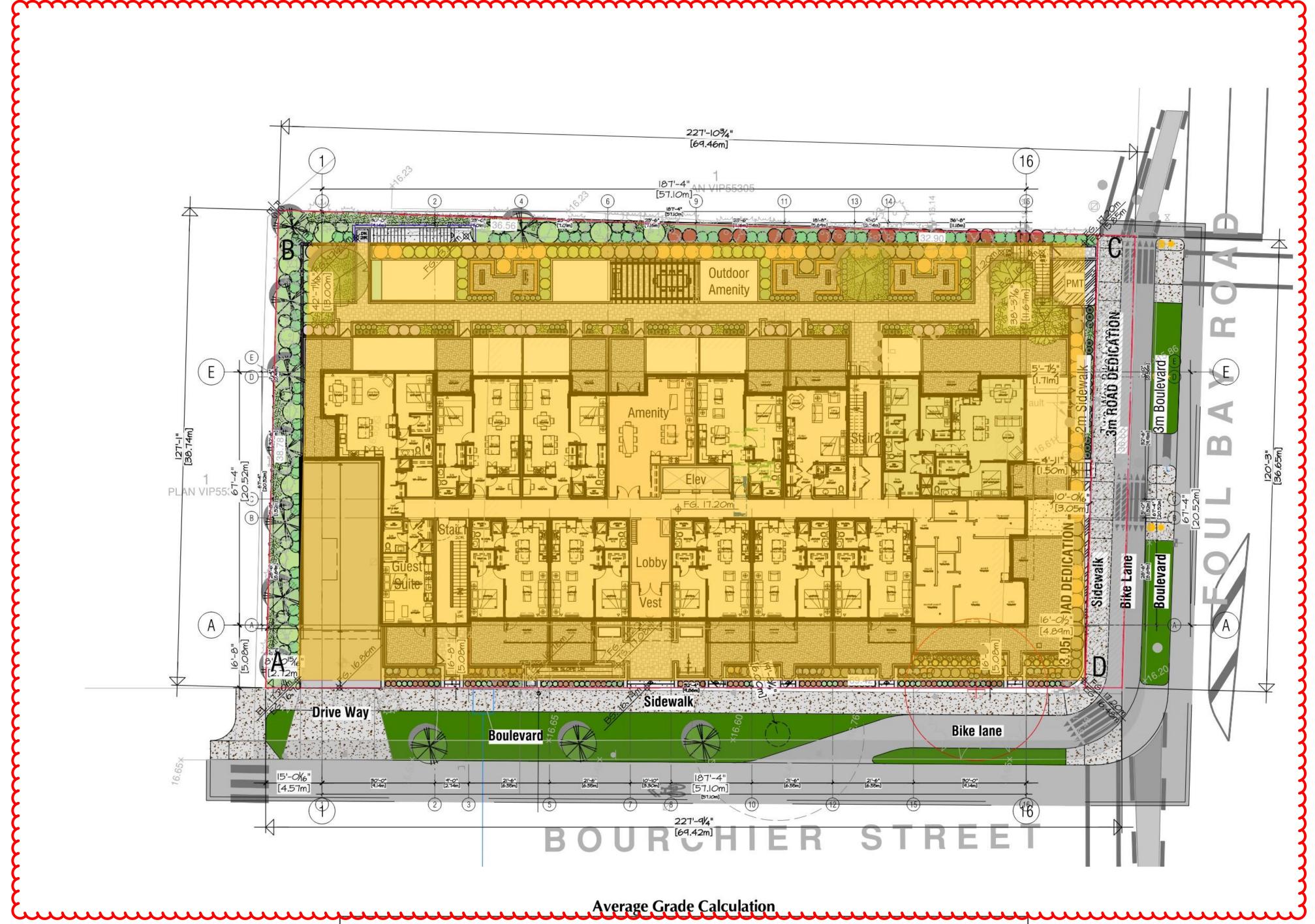
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1908 FOUL BAY Multi-Unit Residential

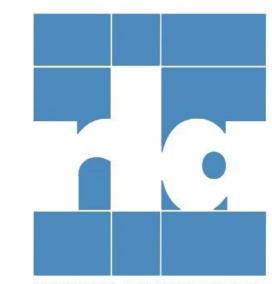
TELUS (iving



Shadow Study
Scale: N/A
April 28, 2025



Wall Section	Average G	rade		Length								
A-B	(16.70 + 16.70)/2	16.70	X	38.74	m =	647						
B-C	(16.70 + 15.85)/2	16.28	X	69.46	m =	1,131						
C-D	(15.85 + 16.48)/2	16.67	x	36.65	m =	611						
D-A	(16.48 + 16.70)/2	16.59	х	69.42	m =	1,152						
Total				214.27	m	3,540						
Average Grade	Total height / Total	Perimeter le	ngth									
	3540 / 214.27		=	16.52	m							



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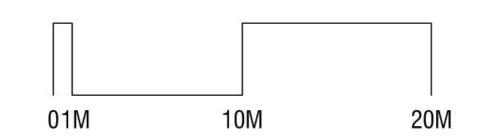
1908 FOUL BAY Multi-Unit Residential

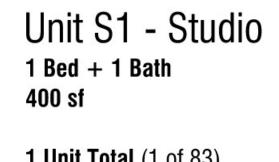




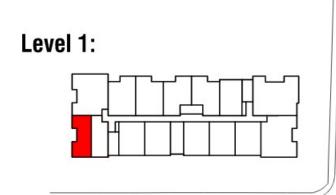
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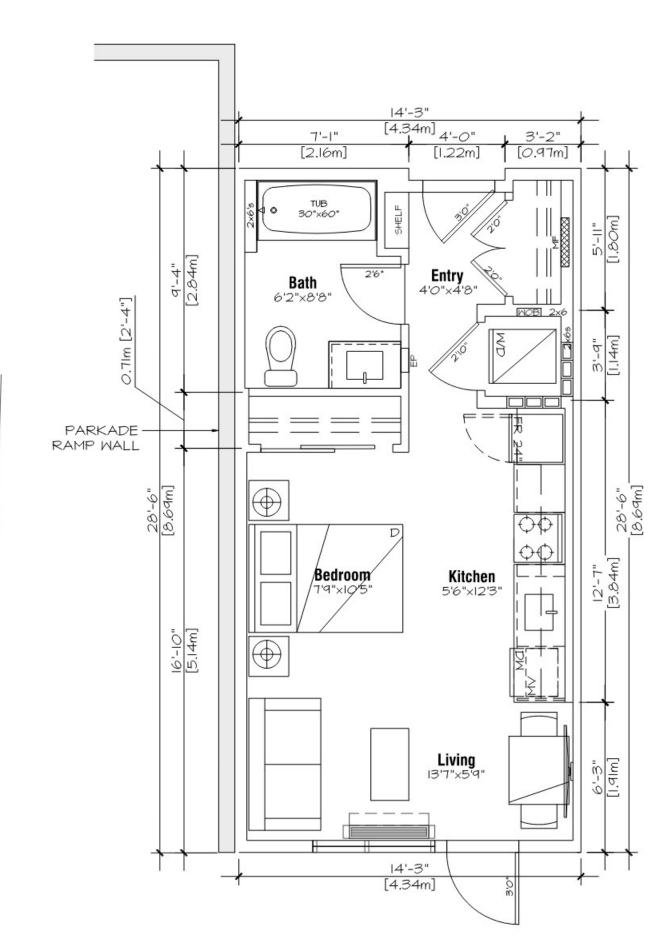


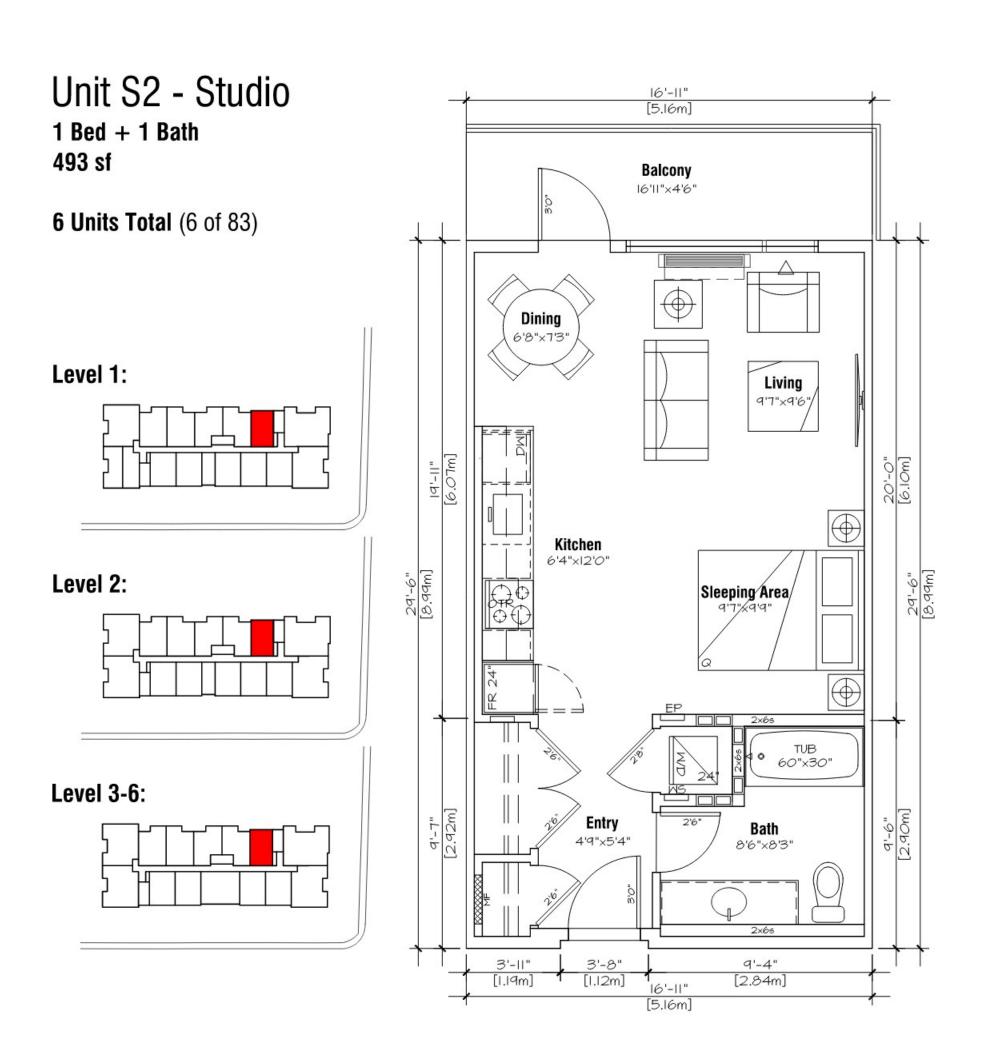


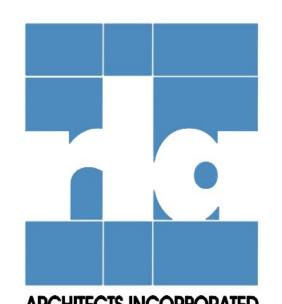


1 Unit Total (1 of 83)









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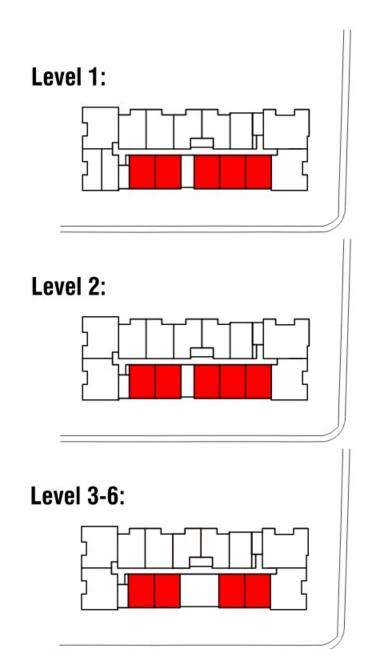
1908 FOUL BAY Multi-Unit Residential

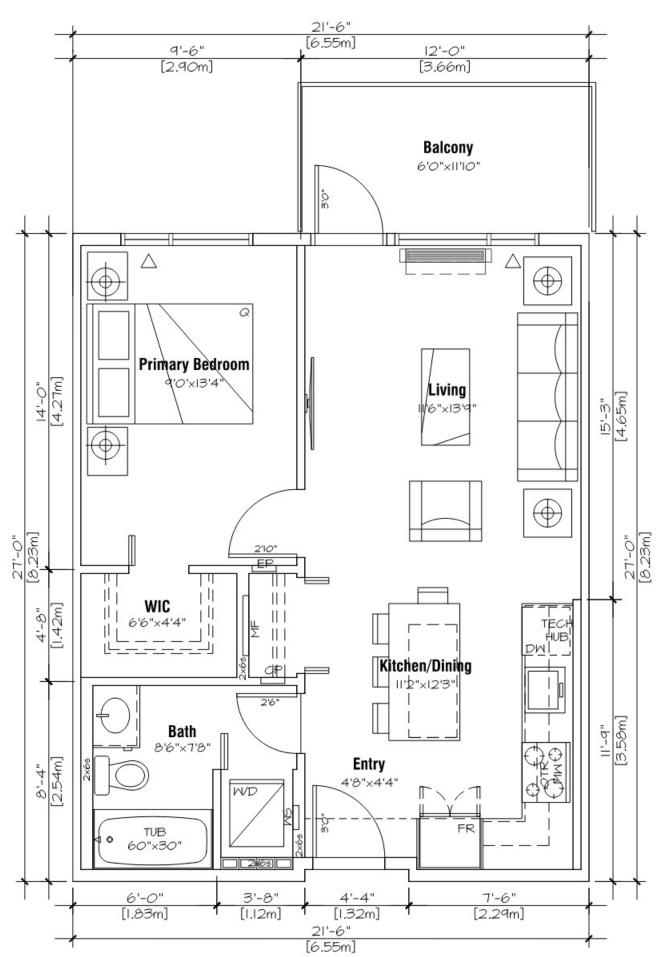


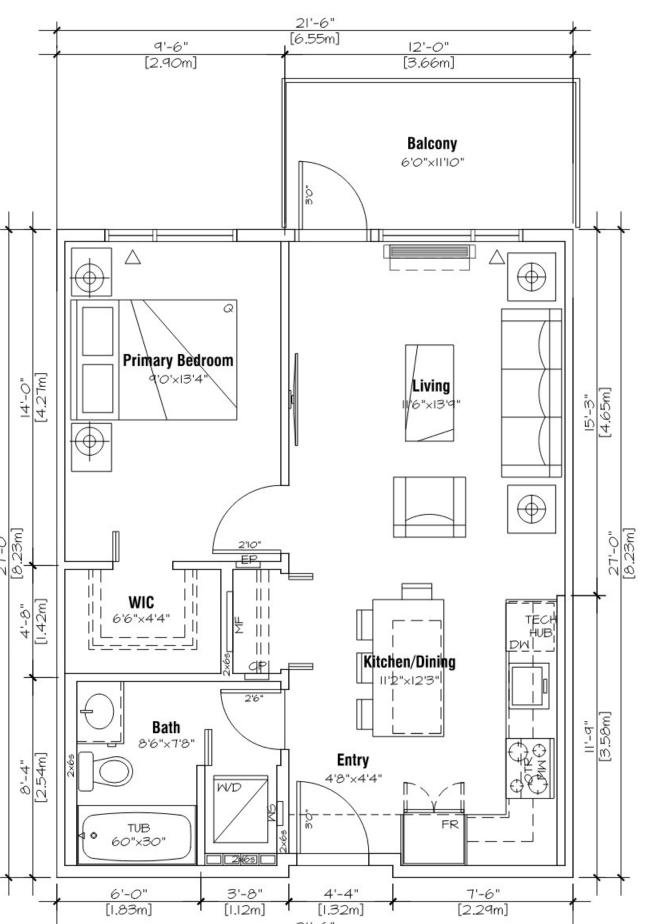


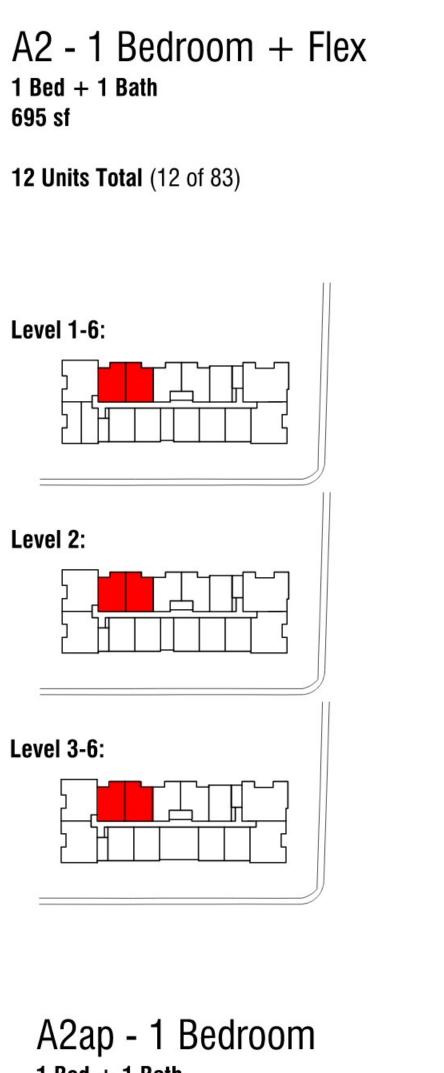


14 Units Total (26 of 83)









1 Bed + 1 Bath

12 Units Total (12 of 83)

695 sf

Level 1-6:

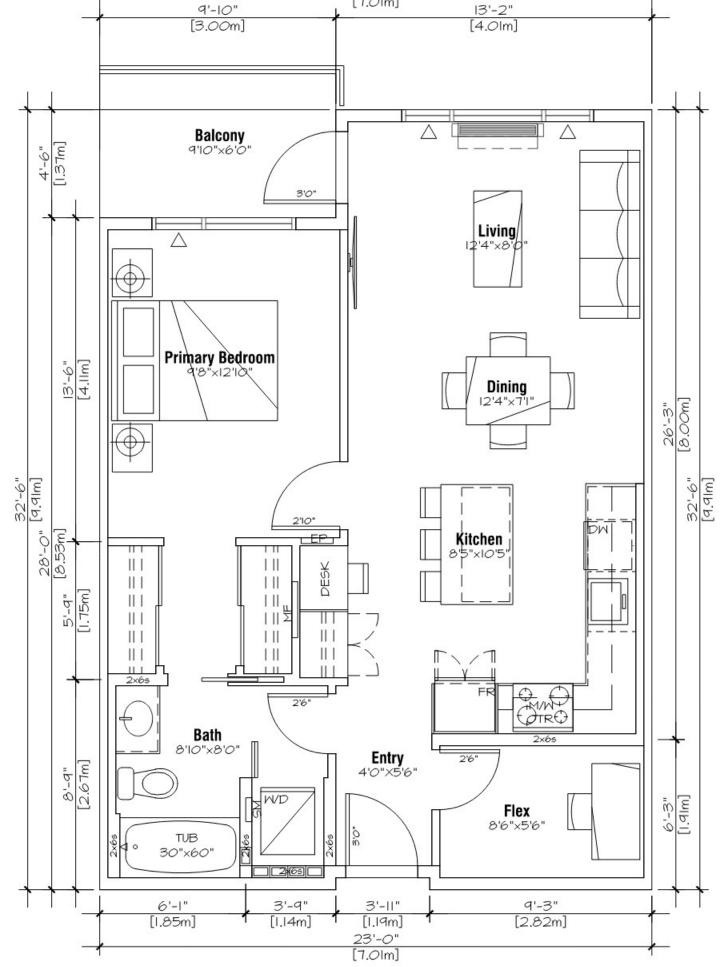
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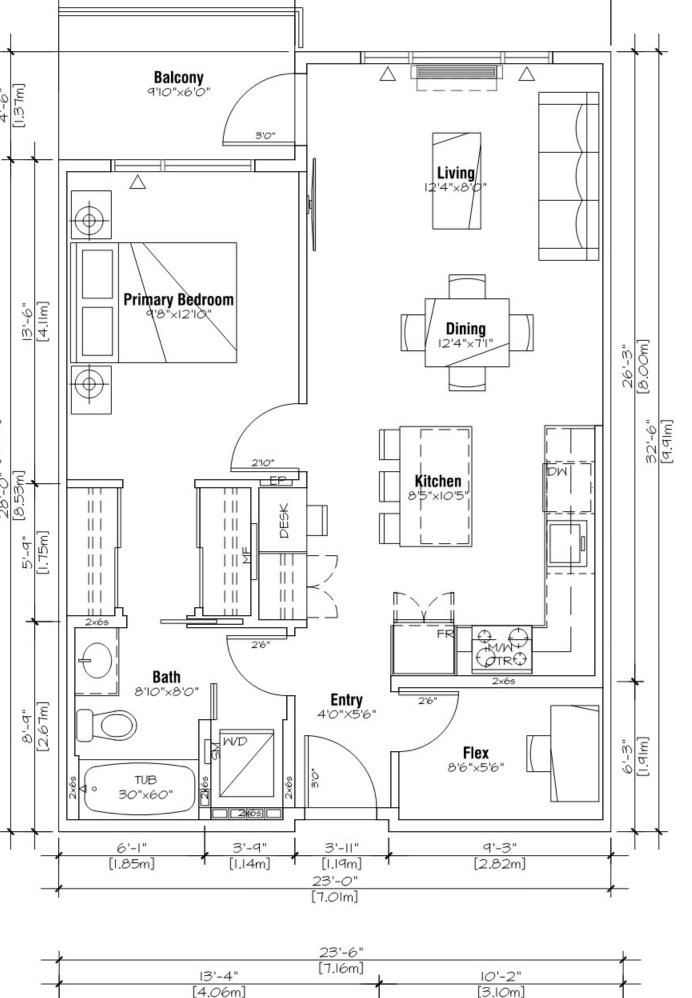
Level 3-6:

1 Bed + 1 Bath

6 Unit Total (6 of 83)

627 sf



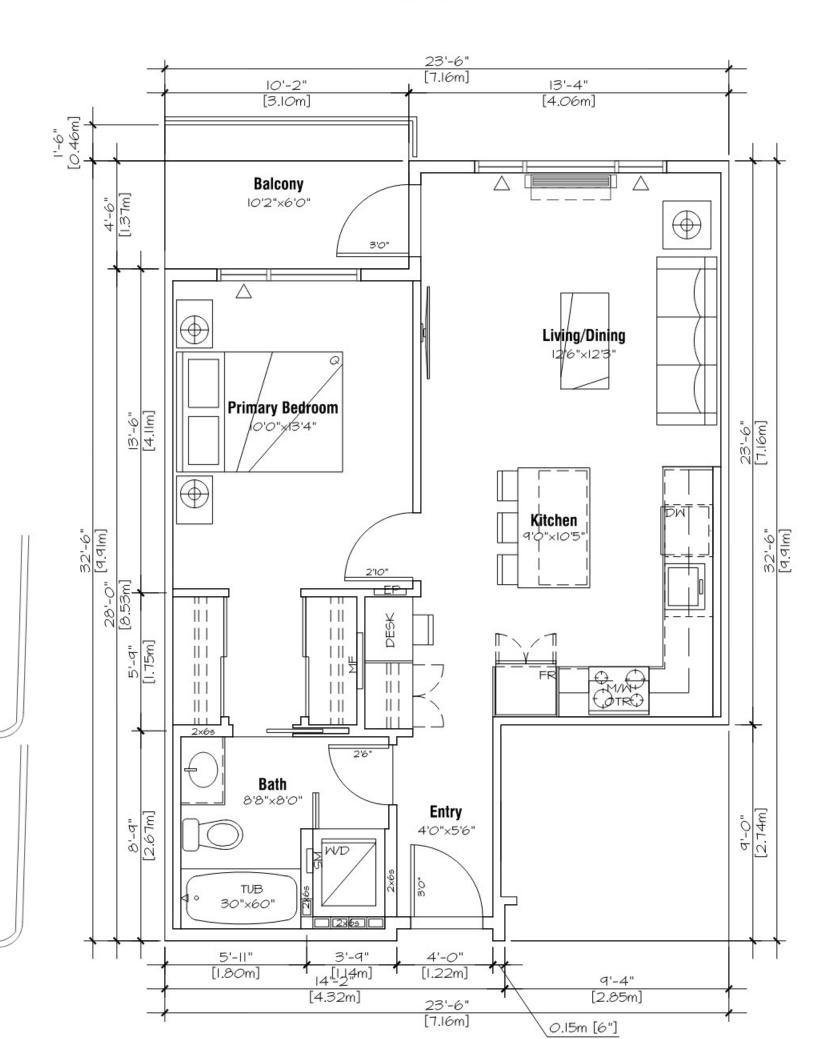


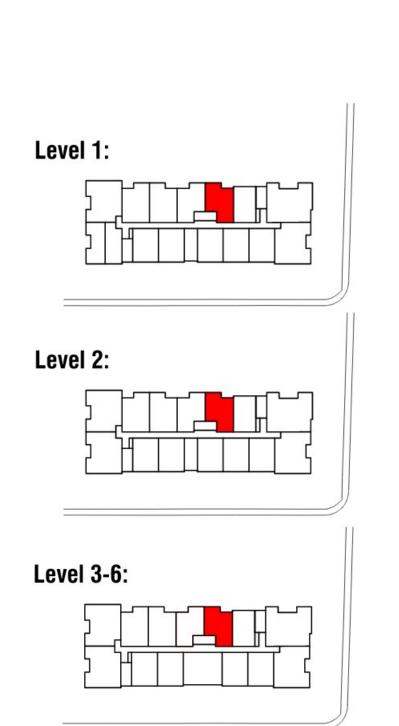


5 Units Total (5 of 83)

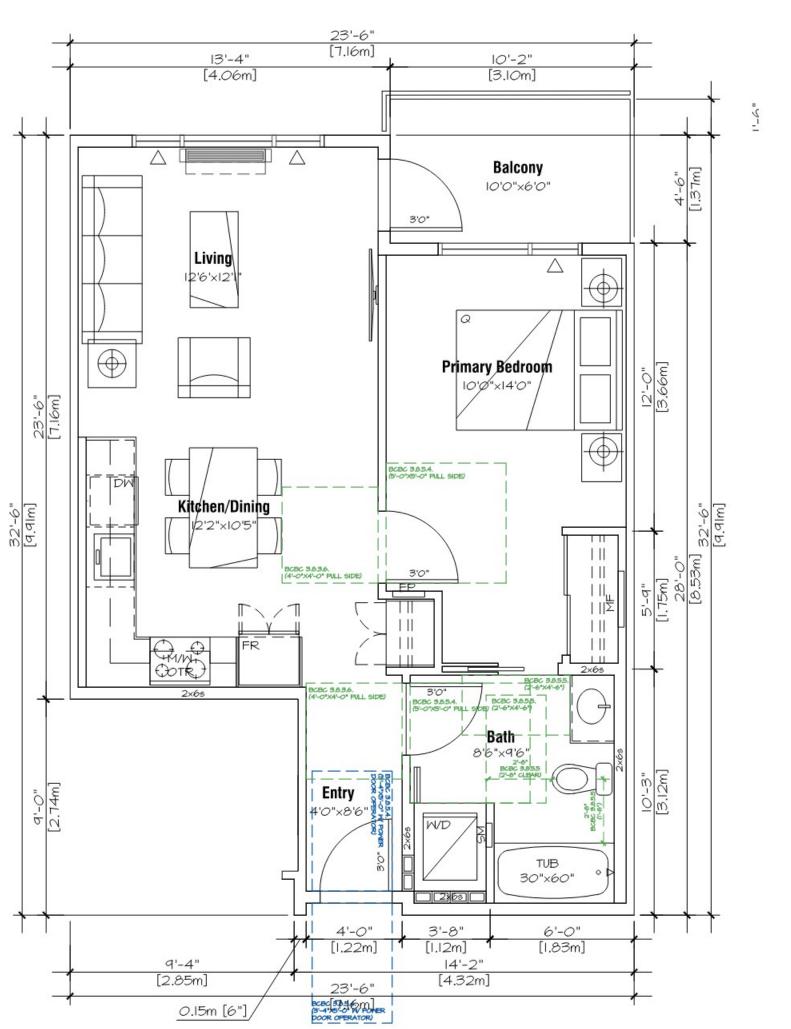
Level 2:

Level 3-6:





Adaptable Units (2018 Compliance)





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1908 FOUL BAY

Multi-Unit Residential

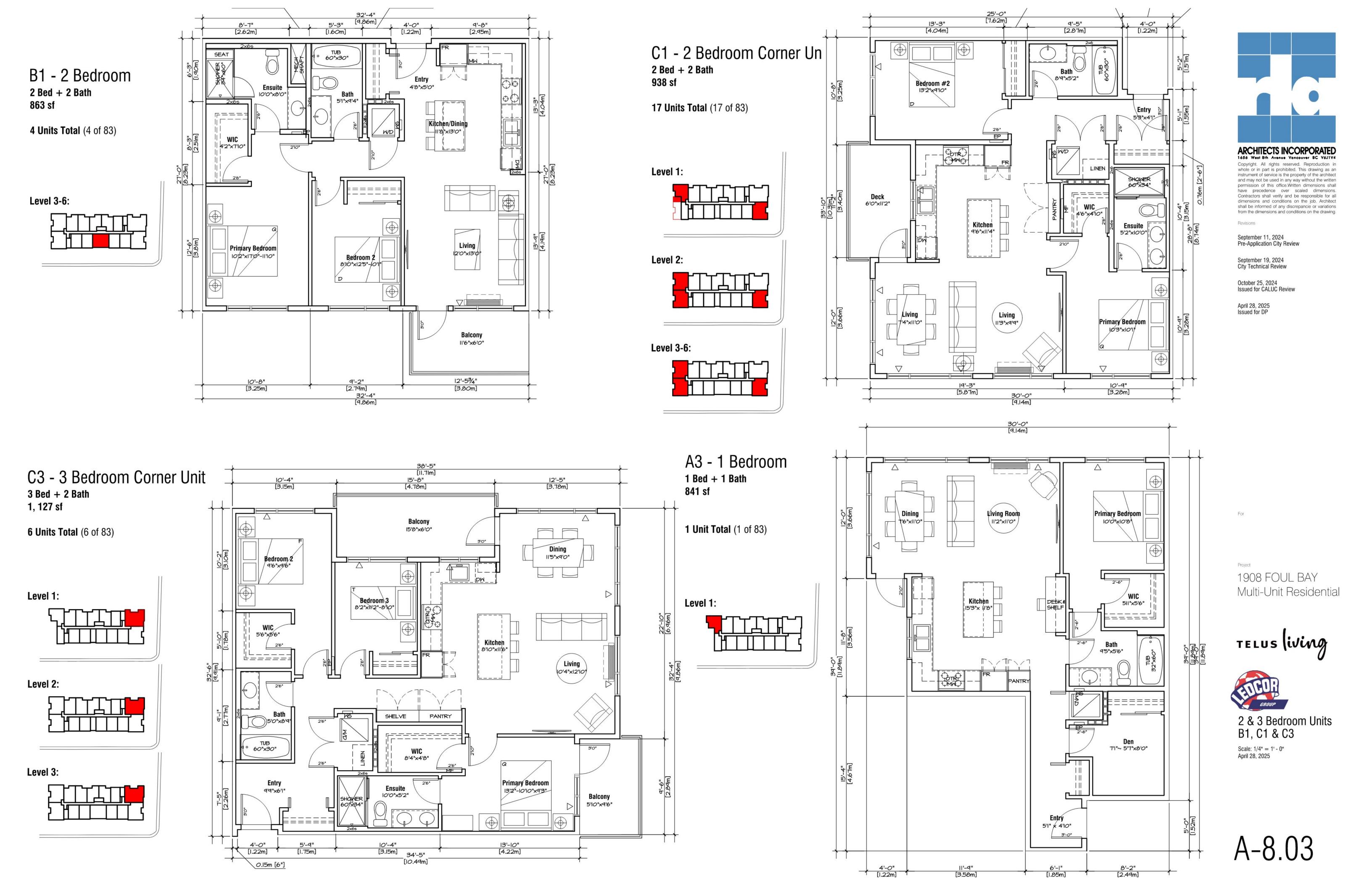
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1 Bedroom Unit Plans A1, A2, A2e & A2ap

Scale: 1/4" = 1' - 0" April 28, 2025

A-8.02



















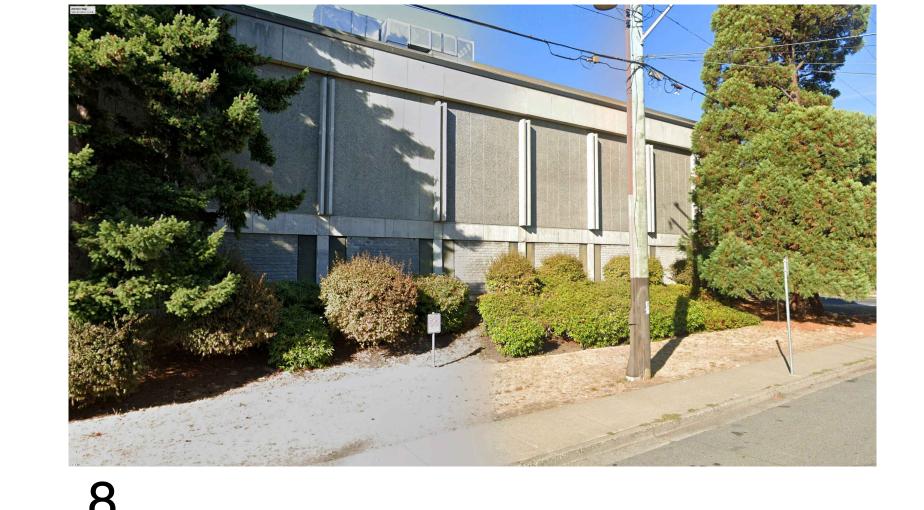




















SITE ANALYSIS























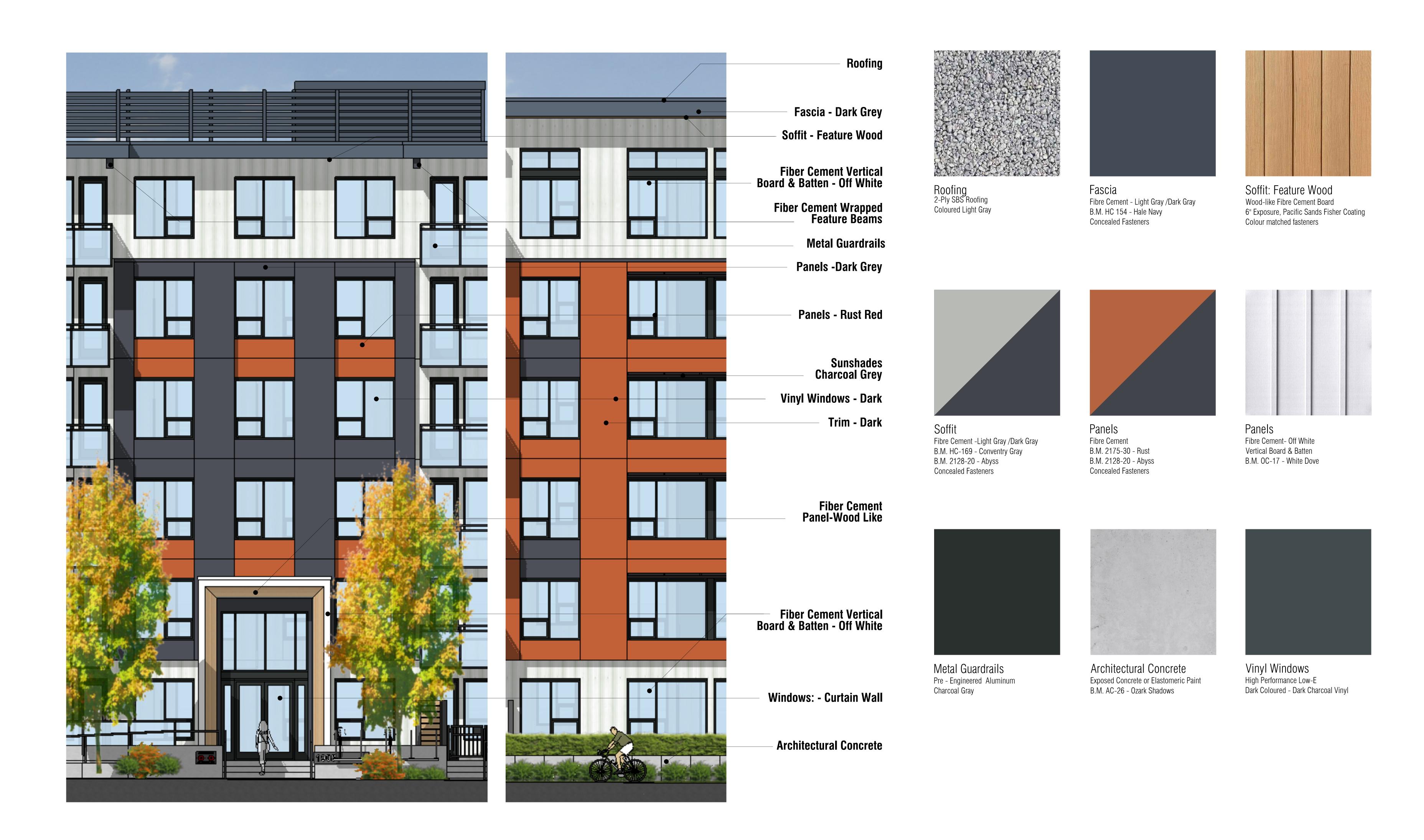






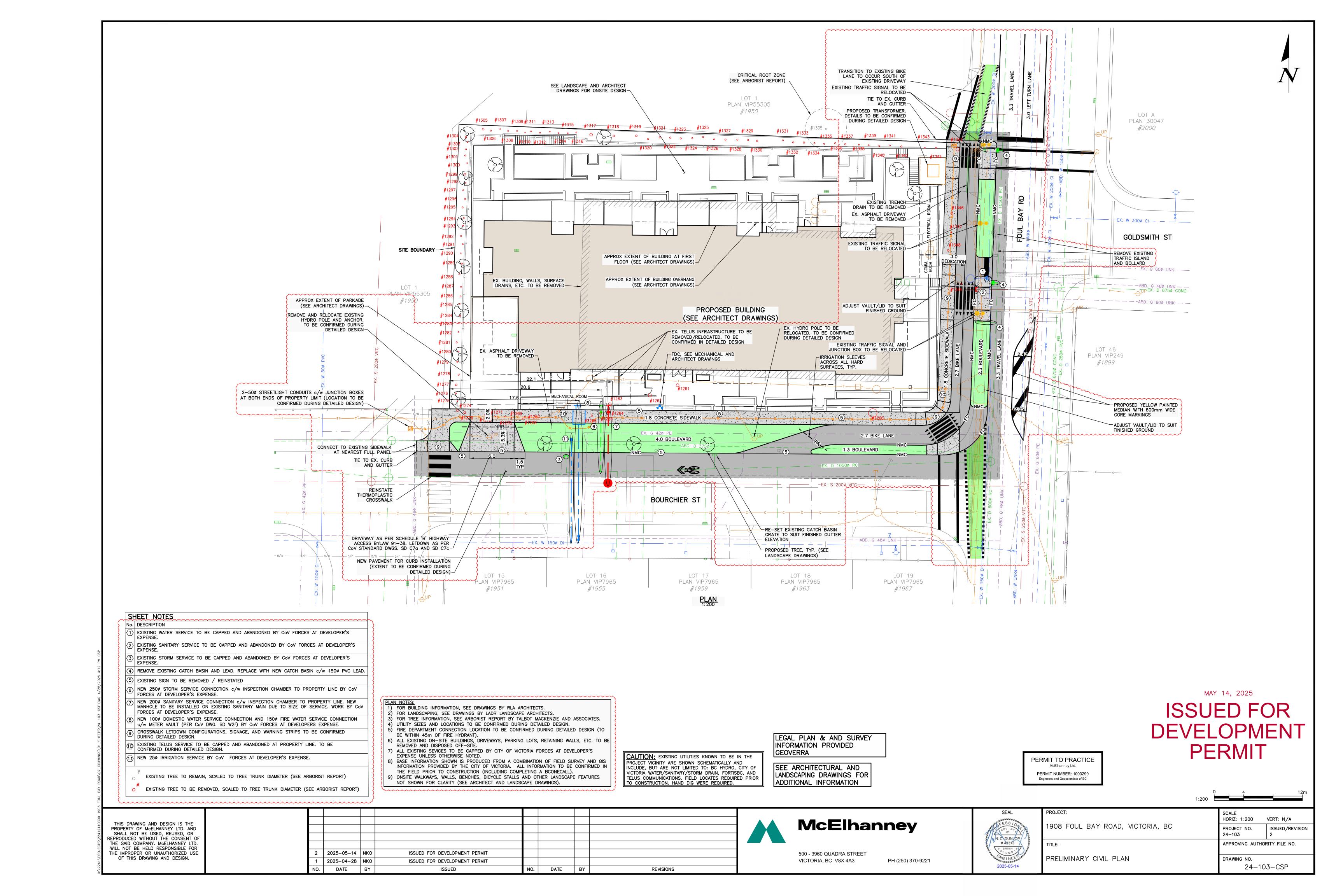


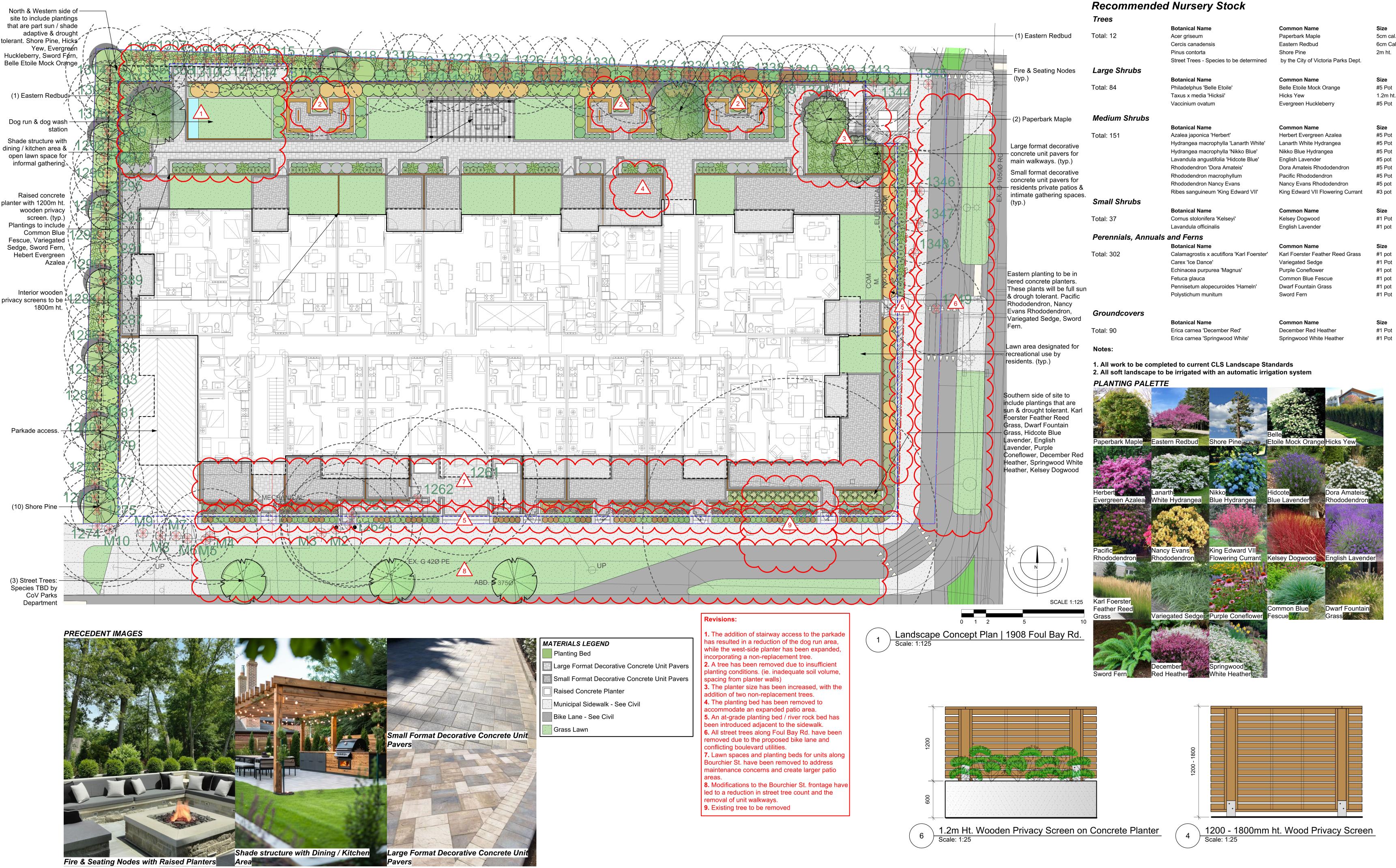




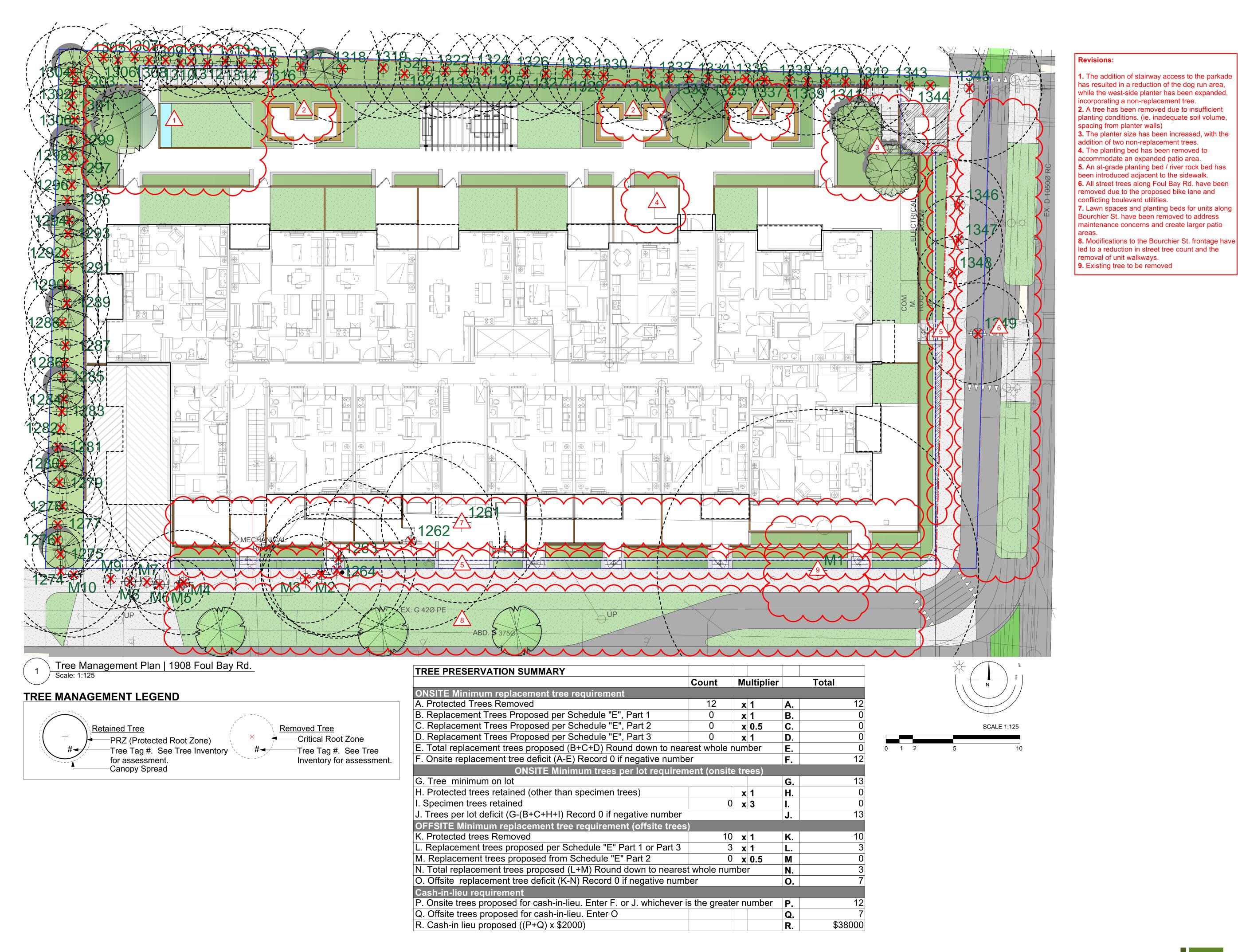








Landscape Concept Plan | 1908 Foul Bay Rd.



Tree Management Plan | 1908 Foul Bay Rd.



1. The addition of stairway access to the parkade

Loc (On Surveyed? Sha	cation n, Off, Bylaw ared. protected	ne	Critical Root Zone Dripline Radius radius	Condition	Reten Suitab (ons	ention ability nsite Relative		Tree Retention/Location	Tag or Sun	Location (On, Off, veved? Shared.	Name Bylaw protected	Critical Root Zone Radius	Conditi Dripline	tion	Retention Suitability (onsite Rela	ive	Tree Retention/Location	Tag or	Location (On, Off, Surveyed? Shared,	Name Bylaw	Τ		Critical Root Zone Driplii Radius radius	Condition	Retention Suitability (onsite	Relative	Tree Retention/Location
11			DBH(cm) Ht (m) (m) (m) 120 20 12 6			on Sout	o clearance pruned to trunk outh side of crown - from 10	Likely significantly impacted by the excavation to facilitate the	on ID# (Yes	/No) Municipal)	(Yes/No) Common Botanical Douglas-fir No Douglas-fir Pseudotsuga menziesii 1	BH(cm) Ht (m) (m)	(m) Health		trees) toler		Comments Likely significantly impacted by	Action ID#	(Yes/No) Municipal)			DBH(cm) Ht (m)	(m) (m)		uctural trees)	tolerance Re	
						asymme	metry on North side due to	construction of the onsite underground parking. Additional root impacts are likely due to	1291 Yes	On	No Douglas-fir Pseudotsuga 1	7 10 2.55	2 Fair	Poor	Conditional Poor	attachment leaders arise near tipping location. Topped historically at 3M above	underground parking	Remove									ttachment leaders arise near construction of the onsite underground parking
						and soil		municipal frontage improvements. The pruning to install the proposed bike lane			menziesii					grade - not maintained - weakly attachment leaders arise near tipping location.											
						existing	ng building foundation	and municipal sidewalk would likely significantly alter the structure of the canopy and may	1292 Yes	On	No Douglas-fir Pseudotsuga 1 menziesii	3 10 2.7	2 Fair	Poor	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly attachment leaders arise near	Likely significantly impacted by the excavation to facilitate the construction of the onsite	Remove 1315	Yes On	No Douglas-	fir Pseudotsuga	15 10	2.25 3	Fair Po	or Conditional	1	opped historically at 3M above rade - not maintained - weakly the excavation to facilitate the
Yes On	Yes Dou	glas-fir Pseudotsuga	40 20 6 5	Good F	air/poor Unsuita	increase	ases to the North.	result in more than 25% canopy removal. Likely significantly impacted by Rem	1293 Yes	On	No Douglas-fir Pseudotsuga 1	5 10 2.25	2 Fair	Poor	Conditional Poor		underground parking Likely significantly impacted by	Remove			menziesii					at	ttachment leaders arise near pping location.
		menziesii				clearan	ance pruning, heavily	the excavation to facilitate the construction of the onsite underground parking	1294 Ves	On	No Douglas-fir Pseudotsuga 1	9 10 2.85	2 Fair	Poor	Conditional Poor	attachment leaders arise near	construction of the onsite underground parking	Remove									
						appears historica leader a	ars to have been topped rically - deflected central er at 20m above grade.		1234	Oil	menziesii 1 seudosuga 1	2.00	Z Taii	1 001	Conditional	grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the	1316	Yes On	No Douglas-	fir Pseudotsuga	17 10	2.55 3	Fair Po	or Conditional		opped historically at 3M above Likely significantly impacted
Yes On	Yes Dou	glas-fir Pseudotsuga menziesii	44 20 6.6 5	Poor F	air/poor Unsuita	itable Poor Asymm due to h	metric crown on North side o historic building	Likely significantly impacted by the excavation to facilitate the construction of the onsite	ove 1295 Yes	On	No Douglas-fir Pseudotsuga menziesii 1	3 10 2.7	2 Dead	Dead	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly attachment leaders arise near	Dead tree proposed for removal	Remove			menziesii					at	rade - not maintained - weakly ttachment leaders arise near pping location. the excavation to facilitate the construction of the onsite underground parking
						surface appears	ce rooted on South side, ars to have been topped rically - deflected central		1296 Yes	On	No Douglas-fir Pseudotsuga 1	3 10 2.7	2 Poor	Poor	Conditional Poor	tipping location. Topped historically at 3M above		Remove									
						leader a Declinir	er at 20m above grade. ning health - sparse foliage per canopy - heavy cone				menziesii					grade - not maintained - weakly attachment leaders arise near tipping location.	construction of the onsite underground parking	1317	Yes On	Yes Excelsa	Thuja plicata	39 10	5.85 3	Fair Po	or Conditional	Poor To	opped historically at 4m above Likely significantly impacted
Yes On	Yes Dou	glas-fir Pseudotsuga	39 20 5.85 5	Fair/poor F	air/poor Conditi	crop - b ditional Poor Codomi	- branch and twig dieback. minant stems form at 2m	Likely significantly impacted by Ren	1297 Yes	On	No Douglas-fir Pseudotsuga menziesii 1	7 10 2.55	2 Fair	Poor	Conditional Poor	grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the construction of the onsite			cedar	'excelsa'					gr at	rade - not maintained - weakly ttachment leaders arise near pping location. the excavation to facilitate th construction of the onsite underground parking
		menziesii				not active North si	ctive, asymmetric crown on side due to historic	the excavation to facilitate the construction of the onsite underground parking	1298 Yes	On	No Douglas-fir Pseudotsuga 1 menziesii	2 10 1.8	2 Poor	Poor	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly	the excavation to facilitate the	Remove 1318	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	27 10	4.05 3	Poor Po	or Conditional	Poor To	opped historically at 4m above rade - not maintained - weakly ttachment leaders arise near Likely significantly impacted the excavation to facilitate the construction of the onsite
						heavily side, ap	ng clearance pruning, ly surface rooted on South appears to have been		1299 Yes	On	No Douglas-fir Pseudotsuga 2	3 10 4.2	2 Poor	Poor	Conditional Poor	attachment leaders arise near tipping location. Topped historically at 3M above	underground parking	Remove								tip	pping location, declining heath chlorotic foliage - branch ieback, basal decay.
						central grade.	ed historically - deflected al leader at 20m above e. Declining health - sparse				menziesii					grade - not maintained - weakly attachment leaders arise near tipping location.		1319	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	25 10	3.75 3	Fair Po	or Conditional	Poor To	opped historically at 4m above rade - not maintained - weakly ttachment leaders arise near construction of the onsite
Yes On-	ı-M Yes Dou	glas-fir Pseudotsuga menziesii	34 20 5.1 5	Fair F	air/poor Conditi	ditional Poor Codomi asymme	metric crown on North side	Likely significantly impacted by the excavation to facilitate the	ove 1300 Yes	On	No Douglas-fir Pseudotsuga 1 menziesii	4 10 2.1	2 Fair	Poor	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the	Remove 1320	Yes On	No Douglas-	fir Pseudotsuga	20 10	3 3	Fair Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above rade - not maintained - weakly the excavation to facilitate th
						been to	o shading, appears to have topped historically - cted ce teal leader at 20m	construction of the onsite underground parking	1301 Yes	On	No Douglas-fir Pseudotsuga 2 menziesii	1 10 3.15	2 Fair	Poor	Conditional Poor	tipping location. Topped historically at 3M above grade - not maintained - weakly		Remove	Yes On	No Freedom	1.1.5.12.55.1	24	20	E-in D	or Conditional	at tip	ttachment leaders arise near construction of the onsite underground parking
Yes Mur	ınicipal M Dou	glas-fir Pseudotsuga menziesii	30 15 4.5 4	Fair F	air/poor	Poor Suppre		Likely significantly impacted by the excavation to facilitate the	ove 1302 Ves	On	No Douglas-fir Pseudotsuga 1	3 10 24	2 Fair	Poor	Conditional Poor	attachment leaders arise near	construction of the onsite underground parking	Remove 1321	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	24 10	3.6	Fair Po	or Conditional	gr at	opped historically at 4m above rade - not maintained - weakly ttachment leaders arise near Likely significantly impacted the excavation to facilitate the construction of the onsite
						taper, a	o shading - poor trunk , appears to have been ed historically at 15m above		1502	Oil	menziesii 1 seudosaga menziesii	10 2.4	2 1 1 111	1 001	Conditional	grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the construction of the onsite	1322	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	23 10	3.45 3	Fair Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above rade - not maintained - weakly the excavation to facilitate th
Yes Mur	ınicipal M Dou	glas-fir Pseudotsuga menziesii	22 7 3.3 4	Fair P	oor	Poor Suppres		Likely significantly impacted by the excavation to facilitate the	ove 1303 Yes	On	No Douglas-fir Pseudotsuga 1 menziesii	6 10 2.4	2 Poor	Poor	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly	the excavation to facilitate the	1000	Yes On	No Excelsa	Thuja plicata	23 10	3.45 3	Fair Po	or Conditional	tip	ttachment leaders arise near pping location. construction of the onsite underground parking copped historically at 4m above Likely significantly impacted
						been to		construction of the onsite	1304 Yes	On	No Douglas-fir Pseudotsuga 2	3 10 3.45	3 Poor	Poor	Conditional Poor	attachment leaders arise near tipping location. Topped historically at 3M above	underground parking	Remove			'excelsa'					gr	trade - not maintained - weakly attachment leaders arise near pping location. the excavation to facilitate the construction of the onsite underground parking
Yes Mur	ınicipal M Dou	glas-fir Pseudotsuga menziesii	26 3 3.9 2	Fair P	Poor	grade -	e - upright leaders	Likely significantly impacted by the excavation to facilitate the construction of the onsite	ove		menziesii					grade - not maintained - weakly attachment leaders arise near tipping location.	construction of the onsite	1324	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	20 10	3 3	Fair Po	or Conditional	Poor To	opped historically at 4m above rade - not maintained - weakly attachment leaders arise near large and a surface an
res Mur	unicipal M Dou	glas-fir Pseudotsuga	13 3 1.95 2	Fair P	Poor	Poor Topped	ning to regenerate, red in clematis vine. ed historically at 3M above	underground parking Likely significantly impacted by Ren	ove 1305 Yes	On	No Douglas-fir Pseudotsuga 2	9 10 4.35	3 Fair	Poor	Conditional Poor	Topped historically at 3M above	Observed with poor structure and health Likely significantly impacted by	Remove 1325	Yes On		Thuja plicata 'excelsa'	19 10	2.85 3	Fair Po	or Conditional	Poor To	rade - not maintained - weakly
/pc	inicipal M	glas fir Decudation	15 3 2.25 2	Enir	Poor	beginni covered	aning to regenerate, red in clematis vine.	construction of the onsite underground parking			menziesii					grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the		Yes On			11.17 10	3.54	Fair Po	or Condition	at tip	rade - not maintained - weakly ittachment leaders arise near pping location. opped historically at 4m above Likely significantly impacted
es Mur	inicipai M Dou	gias-fir Pseudotsuga menziesii	15 3 2.25 2	Fair P	oor	grade - beginni	ning to regenerate,	Likely significantly impacted by the excavation to facilitate the construction of the onsite	ove								,	1326	res On	cedar	'excelsa'	11,17	3.54	Fair P	or Conditional	gr	prade - not maintained - weakly ittachment leaders arise near the excavation to facilitate the construction of the onsite
'es Mur	ınicipal M Dou	glas-fir Pseudotsuga menziesii	11 3 1.65 2	Fair P	Poor	Poor Topped		underground parking Likely significantly impacted by the excavation to facilitate the	ove 1206 Voc	05	No Douglas-fir Pseudotsuga 1	0 40 2.05	2 Foir	Door	Conditional Book	Tannad historically at 2M above	Likely eignificantly imported by	1327	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	20 10	3 3	Fair Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above rade - not maintained - weakly underground parking Likely significantly impacted the excavation to facilitate the
es Mur	ınicipal M Dou	glas-fir Pseudotsuga	13 3 1.95 2	Fair P	Poor	covered	ning to regenerate, red in clematis vine. ed historically at 3M above	construction of the onsite underground parking Likely significantly impacted by Ren		On	No Douglas-fir Pseudotsuga menziesii	9 10 2.85	3 Fair	Poor	Conditional Poor	grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the construction of the onsite	1328	Yes On	No Excelsa	Thuja plicata	20 10	3 3	Fair Po	or Conditional	tir	ttachment leaders arise near pping location. copped historically at 4m above construction of the onsite underground parking Likely significantly impacted
		menziesii				beginni	e - upright leaders ining to regenerate, red in clematis vine.	the excavation to facilitate the construction of the onsite underground parking								tipping location.	underground parking			cedar	'excelsa'					at	trade - not maintained - weakly attachment leaders arise near pping location. the excavation to facilitate the construction of the onsite underground parking
es Mur	inicipal M Dou	glas-fir Pseudotsuga menziesii	15 3 2.25 2	Fair P	Poor	grade -	e - upright leaders	Likely significantly impacted by the excavation to facilitate the construction of the onsite	ove									1329	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	20 10	3 3	Poor Po	or Conditional	Poor To	opped historically at 4m above grade - not maintained - weakly attachment leaders arise near Likely significantly impacted the excavation to facilitate the construction of the onsite
'es Mur	ınicipal M Dou	glas-fir Pseudotsuga menziesii	31 10 4.65 3	Fair P	Poor	Poor Topped	red in clematis vine. ed historically at 3M above	underground parking Likely significantly impacted by the excavation to facilitate the		On	No Douglas-fir Pseudotsuga menziesii 1	2 10 1.8	3 Fair	Poor	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the	Remove								tip	pping location, declining heath chlorotic foliage - branch lieback, basal decay.
oc On	M Vos Dou	glas-fir Pseudotsuga	31 10 4.65 2	Enir D	Poor Condit	attachm	hment leaders arise near ng location.	construction of the onsite underground parking Likely significantly impacted by Ren	ovo							tipping location.	underground parking	1330	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	24 10	3.6 3	Fair Po	or Conditional	Poor To	opped historically at 4m above rade - not maintained - weakly attachment leaders arise near Likely significantly impacted the excavation to facilitate the construction of the onsite
es OII-	I-IVI TES DOL	menziesii	31 10 4.05 2	rall r	Conditi	grade - attachm	e - not maintained - weakly hment leaders arise near	the excavation to facilitate the construction of the onsite	ove									1331	Yes On		Thuja plicata	17,18 10	4.23 3	Fair Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above Likely significantly impacted
'es On	No Dou	glas-fir Pseudotsuga menziesii	14 10 2.1 2	Fair P	Poor Conditi	ditional Poor Topped grade -	ed historically at 3M above e - not maintained - weakly	the excavation to facilitate the	ove 1308 Yes	On	No Douglas-fir Pseudotsuga menziesii 1	5 10 2.25	3 Fair	Poor	Conditional Poor	grade - not maintained - weakly	the excavation to facilitate the		Yes On	cedar	'excelsa'	20 40	2	Fair D	or Conditional	at tip	trade - not maintained - weakly ttachment leaders arise near pping location. the excavation to facilitate the construction of the onsite underground parking
es On	No Dou	glas-fir Pseudotsuga	19 10 2.85 2	Fair P	Poor Conditi	tipping ditional Poor Topped	g location. ed historically at 3M above	construction of the onsite underground parking Likely significantly impacted by Ren	ove							attachment leaders arise near tipping location.	underground parking	1332	Yes On	No Excelsa cedar	'excelsa'	20 10	3 3	Fair Po	or Conditional	gr	opped historically at 4m above rade - not maintained - weakly ttachment leaders arise near Likely significantly impacted the excavation to facilitate the construction of the onsite
		menziesii				attachm tipping	hment leaders arise near g location.	the excavation to facilitate the construction of the onsite underground parking										1333	Yes On		Thuja plicata 'excelsa'	23 10	3.45 3	Fair Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above lrade - not maintained - weakly underground parking Likely significantly impacted the excavation to facilitate the
res On	No Dou	glas-fir Pseudotsuga menziesii	27 10 4.05 2	Fair P	Poor Conditi	grade -	e - not maintained - weakly hment leaders arise near	Likely significantly impacted by the excavation to facilitate the construction of the onsite	1309 Yes	On	No Douglas-fir Pseudotsuga 1 menziesii	5 10 2.25	3 Fair	Poor	Conditional Poor	Topped historically at 3M above grade - not maintained - weakly	Likely significantly impacted by the excavation to facilitate the	Remove 1334	Yes On	No Excelsa	Thuja plicata	20 10	3 3	Fair Po	or Conditional	Poor To	ttachment leaders arise near pping location. copped historically at 4m above construction of the onsite underground parking Likely significantly impacted
es On	No Dou	glas-fir Pseudotsuga menziesii	20 10 3 2	Fair P	Poor Conditi	ditional Poor Topped	ed historically at 3M above	Likely significantly impacted by the excavation to facilitate the	ove							attachment leaders arise near				cedar	'excelsa'					at	rade - not maintained - weakly Ittachment leaders arise near pping location. the excavation to facilitate the construction of the onsite underground parking
res On	No Dou	glas-fir Pseudotsuga	18 10 2.7 2	Fair P	Poor Conditi	tipping	g location.	construction of the onsite underground parking Likely significantly impacted by Ren	ove									1335	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	19 10	2.85 3	Fair Po	or Conditional	gr	opped historically at 4m above prade - not maintained - weakly ittachment leaders arise near Likely significantly impacted the excavation to facilitate the construction of the onsite
		menziesii				attachm tipping	hment leaders arise near	the excavation to facilitate the construction of the onsite underground parking	1310 Yes	On	No Douglas-fir Pseudotsuga 1	2 10 1.8	3 Fair	Poor	Conditional Poor		, , , , , , ,	Remove 1336	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	22 10	3.3 3	Fair Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above larde - not maintained - weakly underground parking Likely significantly impacted the excavation to facilitate the
es On	No Dou	glas-fir Pseudotsuga menziesii	15 10 2.25 2	Fair P	Poor Conditi	ditional Poor Topped grade -	ed historically at 3M above e - not maintained - weakly	Likely significantly impacted by the excavation to facilitate the construction of the onsite	ove		menziesii					grade - not maintained - weakly attachment leaders arise near tipping location.		1337	Yes On	No Excelsa	Thuja plicata	22 10	3.3 3	Fair Po	or Conditional	tir	ttachment leaders arise near pping location. opped historically at 4m above Likely significantly impacted
'es On	No Dou	glas-fir Pseudotsuga menziesii	20 10 3 2	Fair P	Poor Conditi	tipping l ditional Poor Topped	g location. ed historically at 3M above	underground parking Likely significantly impacted by the excavation to facilitate the	ove												'excelsa'					gr	the excavation to facilitate the construction of the onsite underground parking
00 00	No. Dou		14 10 21 2	Fair D	Poor Conditi	attachm tipping l	hment leaders arise near glocation.	construction of the onsite underground parking	1311 Yes	On	No Douglas-fir Pseudotsuga 1	3 10 2.7	3 Fair	Poor	Conditional Poor	Topped historically at 3M above	Likely significantly impacted by	1338 Remove	Yes On		Thuja plicata 'excelsa'	16 10	2.4 3	Fair Po	or Conditional	Poor To	opped historically at 4m above grade - not maintained - weakly littachment leaders arise near construction of the onsite
es On	NO DOU	glas-fir Pseudotsuga menziesii	2.1 2	raii P	Conditi	grade - attachm	e - not maintained - weakly hment leaders arise near	Likely significantly impacted by the excavation to facilitate the construction of the onsite			menziesii					grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the		Yes On		Thuja plicata 'excelsa'	16,17 10	3.99 3	Fair Po	or Conditional	Poor To	pping location. opped historically at 4m above rade - not maintained - weakly
'es On	No Dou	glas-fir Pseudotsuga menziesii	16 10 2.4 2	Dead D	Dead Conditi	ditional Poor Topped grade -	e - not maintained - weakly	Dead tree proposed for removal Rem	ove									40.10	Yes On			19 40	2.85	Eair -	Or Condition	at tip	ttachment leaders arise near construction of the onsite underground parking
es On	No Dou	glas-fir Pseudotsuga	18 10 2.7 2	Fair P	Poor Conditi	tinning	hment leaders arise near g location. ed historically at 3M above	Likely significantly impacted by the excavation to facilitate the	ove 1212	On	No Douglas-fir Pseudotsuga 1	5 40 205	3 5-	Poor	Conditional Poor	Topped historically at 3M above	Likely significantly imports the	Remove	Tes On	No Excelsa cedar	Thuja plicata 'excelsa'	19 10	2.85	rair Po	OI Conditional	gr	opped historically at 4m above rade - not maintained - weakly titachment leaders arise near raping leasting.
		menziesii	40			attachm	hment leaders arise near g location.	construction of the onsite underground parking		Oil	No Douglas-fir Pseudotsuga 1 menziesii	10 2.25	Fall	1 001	Conditional Poor	grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the construction of the onsite	1341	Yes On		Thuja plicata 'excelsa'	19 10	2.85 3	Poor Po	or Conditional	Poor To	pping location. underground parking opped historically at 4m above rade - not maintained - weakly the excavation to facilitate the control of the control o
es On	No Dou	glas-fir Pseudotsuga menziesii	19 10 2.85 2	Dead D	Dead Conditi	grade - attachm	e - not maintained - weakly hment leaders arise near	Dead tree proposed for removal to eliminate hazards	ove							tipping location.	underground parking									tip	ttachment leaders arise near pping location, declining heath chlorotic foliage - branch
es On	No Dou	glas-fir Pseudotsuga menziesii	17 10 2.55 2	Fair P	Poor Conditi	ditional Poor Topped grade -	e - not maintained - weakly	Likely significantly impacted by the excavation to facilitate the											Yes On		Thuja plicata 'excelsa'	23 10	3.45 3	Fair Po	or Conditional	Poor To	ieback basal decay. opped historically at 4m above rade - not maintained - weakly Likely significantly impacted the excavation to facilitate the
es On	n No Dou	glas-fir Pseudotsuga	18 10 2.7 2	Fair P	Poor Conditi	attachm tipping l ditional Poor Topped	hment leaders arise near g location. ed historically at 3M above	construction of the onsite underground parking Likely significantly impacted by Ren		On	No Douglas-fir Pseudotsuga menziesii 1	5 10 2.4	3 Fair	Poor	Conditional Poor	grade - not maintained - weakly attachment leaders arise near	the excavation to facilitate the construction of the onsite	Remove 1343	Yes On			14,16 10	3.66 3	Poor Po	or Conditional	Poor To	ttachment leaders arise near pping location. construction of the onsite underground parking copped historically at 4m above Likely significantly impacted
		menziesii				grade - attachm	e - not maintained - weakly hment leaders arise near	the excavation to facilitate the construction of the onsite underground parking								tipping location.	underground parking				'excelsa'					gr at	the excavation to facilitate the construction of the onsite underground parking
es On	No Dou	glas-fir Pseudotsuga menziesii	18 10 2.7 2	Fair P	Poor Conditi	ditional Poor Topped grade -	ed historically at 3M above e - not maintained - weakly	Likely significantly impacted by the excavation to facilitate the construction of the onsite	ove									1344	Yes On		Thuja plicata 'excelsa'	18,18 10	4.32 3	Dead Dead	ad Conditional	Poor To	ntirely dead. Topped historically at 4m above larde - not maintained - weakly larde - not maintained - not maintain
es On	No Dou	glas-fir Pseudotsuga menziesii	21 10 3.15 2	Fair P	Poor Conditi	tipping l ditional Poor Topped	g location. ed historically at 3M above		ove																	at	ittachment leaders arise near pping location, declining health chloroform foliage.
						attachm	hment leaders arise near	construction of the onsite underground parking										1345	Yes On	Yes Excelsa cedar	Thuja plicata 'excelsa'	36 10	5.4 4	Dead Dead	ad Conditional	Poor To	rade - not maintained - weakly ttachment leaders arise near
																		1346	Yes On	Yes Purple le	af Prunus	33 10	3.3 4	Good Fa	r/good Suitable	Good G	pping location. Growing within shrub planting Likely significantly impacted
																				plum	cerasitera					ac	ed, codominant crown with djacent plums - asymmetric rown due to shading, multiple underground parking
																		1347	Yes On			10,11,20 10	3.26 4	Good Fa	r/good Suitable	Good G	tems form at 1.5m above grade included bark- not active. Growing within shrub planting Likely significantly impacted
																				plum	cerasifera					be	ed, codominant crown with djacent plums - asymmetric rown due to shading, multiple the excavation to facilitate the construction of the onsite underground parking
																										st	tems form at 1.4m above rade - included bark- not ctive.
																		1348	Yes On	No Purple le plum	Prunus cerasifera	27 10	2.7 4	Good Fa	r/good Suitable	be	cover. Crowing within shrub planting ed, codominant crown with diacent plums - asymmetric construction of the onsite
																										cr st	tems form at 1.5m above grade included bark- not active.
																		1349	Yes On	No Excelsa cedar	Thuja plicata 'excelsa'	25 10	3.75 3	Good Fa	r Conditional	Poor To	included bark- not active. 'opped historically at 3M above rade - small regrowth arises the excavation to facilitate
																		ı	'	ı	1	, I	I			1.2	rom tipping location, confined sidewalks and municipal

