

Rezoning Application

618 W 32nd Avenue





220 - 12 Water Street Vancouver, BC V6B 1A5 604 - 736 - 5581 Vancouver Victoria

Proposed Rezoning

Application to rezone 618 West 32nd Avenue from RS-1 (One-Family Dwelling) District to CD-1 (Comprehensive Development) District, to permit the development of a six-storey residential building containing a total of 25 dwelling units all over two levels of underground parking.

The site is located within the Queen Elizabeth neighbourhood of the Cambie Corridor Plan.



Design Rationale & Context

The intent of this application is to rezone the subject lot from RS-1 to CD-1 to create 25 homes. The subject site is a large single family lot currently under firm contract, which double fronts Cambie Street and West 32nd Avenue.

The Cambie Street frontage of the site is 124.99 feet and West 32nd frontage is 79.88 feet yielding a surveyed site area of 9,983 square feet. The site slopes from the southeast approximately 8'-3" to the northwest. Immediately to the north of the site is the "Elizabeth", an existing 5 storey development fronting Cambie Street.

The site is located within the Queen Elizabeth neighborhood, in the Cambie Corridor Study Area defined by the Cambie Corridor Plan which was approved by Vancouver City Council on May 9th, 2011.

The proposed building form adheres in general to the Cambie Corridor Design Principles, which prescribe maximum six-storey building heights; the recommended setbacks have been altered slightly to provide a more legible and articulated building form. The corner treatment at Cambe and W 32nd Ave has been set back in order to retan a large mature pine tree.

Key Statistics

Gross Floor Area: 24,453 sf after exclusions

• Floor Space Ratio: 2.45

Units: 25 apartments

Construction: Reinforced concrete construction over two levels of concrete parking.







Building Massing

- The architecture of the development conforms to the height and massing set out in the Cambie Corridor Plan.
- The building is envisioned as a two separate components differentiated by the use of different materials. A light-colored four storey portion, characterized by the verticality of its stacked windows interrupted at each floor level by horizontal darker elements and a two storey dark-colored volume set back at Cambie Street, 32nd avenue and Lane.
- The western wall of the 6th floor is further set back to respond to and provide a more gentle transition to the existing single family residential urban fabric of the neighborhood.
- The building provides at grade access to the main lobby at the southeastern corner of the site. The approximate 8'-3" site slope is mitigated by stepping back the upper parking level from the northern property line to allow stepped landscape walls and additional planting that masks and softens the exposed mass of the parking structure.
- Stepped planting is continued along the west property line in order to more effectively meet the existing grades of the residential laneway.



View Looking SW from Cambie St





Building Massing



Building Massing



Dwelling Mix: Housing Choice & Diversity

Housing Diversity and Choice.

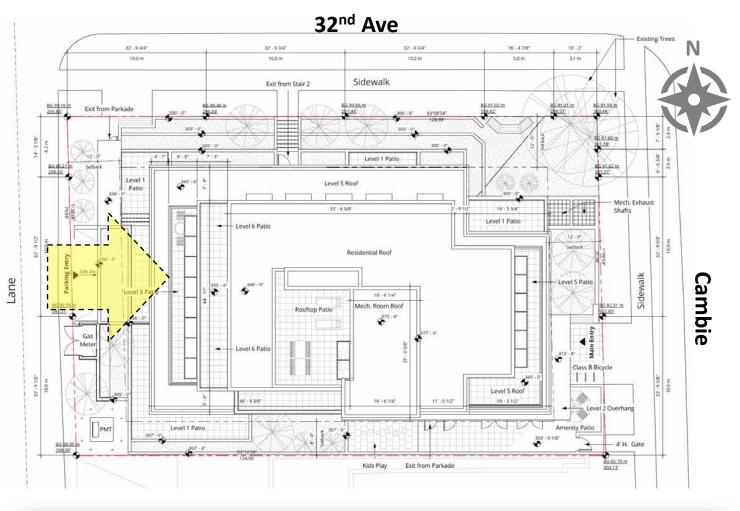
- High percentage of family-sized units
- 68% with Two+ bedrooms (far above City minimum of 35%)
- 20% One-bedrooms
- 12% Studios

Unit Mix	Distribution	Total Units Area
Studio	12% (3 Units)	1,324 sf
One Bedroom	20% (5 Units)	2,614 sf
Two Bedrooms	56% (14 Units)	11,751 sf
Three Bedrooms	12% (3 Units)	4,076 sf
Four Bedrooms	0% (0 Units)	0 sf
	100% (25 Units)	19,765 sf

Parking

Auto and Bicycle Parking in Compliance with City Requirements

- Parking entry from lane
- 30 parking stalls provided
- 56 bicycle parking stalls provided

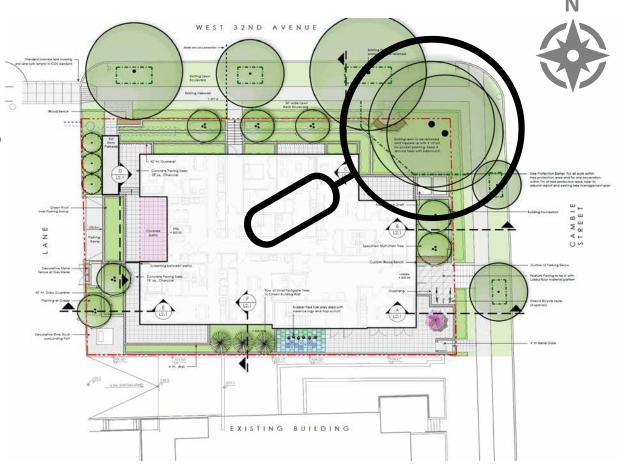


Required Multi-L	Jnit Housing Parki	ng (4.2.1.13)			Acc	essible Requirer	ment (4.8.4)			
7 Units (<50m ²) * 0.5 = 3.5 2,566.7 m ² /200 = 12.8			1 pe	r first 7 Units						
18 Units (50m ² to	180m2) * 0.6 = 10.8	* 0.6 = 10.8			(25-	7)*0.034 = 0.612	Additional Units	ĝ.		
0 Unit (>180m²) * 1.5 = 0 Req Total: 27 Parking Units			Req	Total: 2 HC Park	ing Units					
	Vehi	cle	Acce	ssible	Visit	or	Cars	hare	Loadir	ng
	Required	Provided	Required	Provided	Required	Provided	Required	Provided	Required	Provided
Residential	27	27	2	2	1	1				
	Small Car Co	unt							Tot Required:	30
	Allowable Sn	nall Car Stalls	30 *	0.25 8 Max	(Tot Provided:	30
	Provided Sm	all Cars		8						

Landscape Plans

Significant reshaping of the proposed building to preserve the large double trunk pine tree on the corner of Cambie and 32nd Ave.

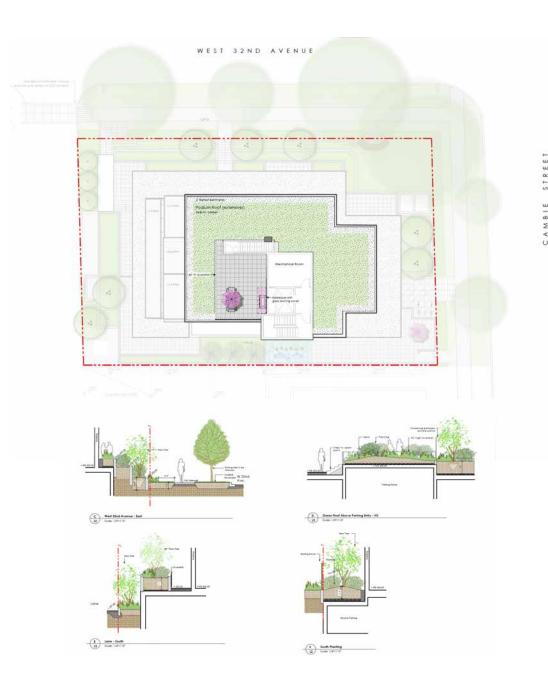
- Protecton of Boulevard trees
- The 8'-3" site slope is mitigated by stepping back the upper parking level from the northern property line to allow stepped landscape walls and additional planting to create a green edge.



Landscape Continued

Green Roof

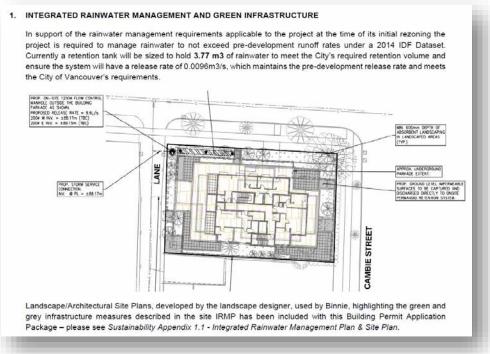
- An extensive green roof helps mitigate storm water runoff, reduces urban heat island and provides habitat for pollinators.
- Decks and balconies also offer residents opportunities to add plants and greenery
- Landscaped edges on the lane and above parkade walls provides additional green relief and interest.



Sustainability

A **Sustainable Design Strategy** has been developed to provide confirmation the project design submitted is on target to meet the requirements as dictated by the Green Building Policy for Rezonings amended May 5th, 2022.

- Integrated Rainwater Management and Green Infrastructure
- Modelled building meets Energy and Emissions
 Performance Limits
- Modelled building meets Embodied Carbon Limits



618 W 32nd Avenue

Architectural Plans & Lanscape Plans







the 618

Residential Building

618 West 32nd Avenue PROJECT No. 19070

PHASE 4 | July 15, 2022 | Re-Issued for Rezoning

Sheet List				
Number	Sheet Name			
A000	Cover Sheet			
A001	Schedules			
A100	Site Plan			
A100.1	Interpolated Roof Calculations			
A101	Level P2 Plan			
A102	Level P1 Plan			
A103	Level 1 Plan			
A104	Levels 2, 3 & 4 Plans			
A105	Level 5 Plan			
A106	Level 6 Plan			
A107	Roof Plan			
A200	E/W Elevations			
A201	North Elevation			
A202	South Elevation			
A300	Sections E-W			
A301	Section N-S			

	Current Application	Previouse Application
Site	9,983 sf	9,983 sf
Gross Area L1	4,868 sf	4,500 sf
Gross Area L2	5,077 sf	4,839 sf
Gross Area L3	5,077 sf	4,839 sf
Gross Area L4	5,077 sf	4,839 sf
Gross Area L5	4007 sf	3,476 sf
Gross Area L6	3,405 sf	2,874 sf
Total Gross Area	27,587 sf	25,367 sf
Less in Suite Bulk Storage	858 sf	593 sf
Less Amenity	271 sf	240 sf
Less Balconies/Patios	2,006 sf	Excluded
Area for FSR	24,453 sf	24,534 sf
FSR	2.45	2.46

Lot Coverage	4.832 sf (48%)	4,500 sf (45%)
Setback N	3.66 m	3.66 m
Setback S	2.5 m	2.5 m
Setback E	3.66 m	3.66 m
Setback W	3.66 m	3.66 m

Total	25 (100%)	15 (100%)
Four Bedroom Units (%)	0	2 (13%)
Three Bedroom Units (%)	3 (12%)	1 (7%)
Two Bedroom Units (%)	14 (56%)	10 (67%)
One Bedroom Units (%)	5 (20%)	2 (13%)
Studio Units (%)	3 (12%)	0

Parking Provided	27	29
Handicapped Parking	2	1
Visitor Parking	1	0
Bicycle Parking - Class A	56	20
Loading	0	0



<u>Architect</u>	<u>Client</u>	Development Manager	<u>Structural</u>	<u>Mechanical</u>	<u>Electrical</u>	<u>Civil</u>	<u>Landscape</u>	<u>Transportation</u>	<u>Code</u>
Iredale Architecture Suite 220 12 Water Street Vancouver, BC V6B 1A5	Magnum Projects Ltd 906 Main Street Vancouver, BC V6A 2W1	Liveable City Planning Ltd. Vancouver, BC	WSB Consulting Structural Engineers 118-3855 Henning Drive Burnaby, BC V5C 6N3	Integral Group Suite 180 200 Granville Street Vancouver, BC V6C 1S4	Nemetz & Associates LTD 2009 West 4th Avenue Vancouver, BC V6J 1N3	Binnie Suite 300 4940 Canada Way Vancouver, BC V5G 4K6	Durante Kreuk Suite 102 1637 West 5th Avenue Vancouver, BC V6J 1N5	Bunt & Associates Suite 1550 1050 West Pender Street Vancouver, BC V6E 3S7	GHL Consultants LTD Suite 950 409 Granville Street Vancouver, BC V6C 1T2
T: 604.736.5581 F: 604.736.5585	T: 604.569.3900 F: 604.569.3901	T: 778.899.7943	T: 604.294.3753 F: 604.294.3754	T: 604.687.1800	T: 604.736.6562	T: 604.420.1721	T: 604.684.4611	T: 604.685.6427	T: 604.689.4449
Contact: Peter Hildebrand Peter@iredale.ca	Contact: George Wong gwong@magnumprojects.ca	Contact: Michael Mortensen michael@liveablecityplanning.com	Contact: Darryl Bowers bowers@wsb-eng.com	Contact: Gordon McDonald gmcdonald@integralgroup.com Kevin Welsh kwelsh@integralgroup.com	Contact: Carlos Molina carlos@nemetz.com	Contact: Donal Casey DCasey@binnie.com	Contact: Peter Kreuk peter@dkl.bc.ca	Contact: Tyler Thomson tthomson@bunteng.com	Contact: Wendy Morrison wm@ghl.ca Darrell Li dl@ghl.ca

Project Statistics and Calculations

Zoning Calculations

Apartment

Allowable

Proposed

Site Area			FSR	
9,983 sf	or	927 m	2.45	
Lot Coverage		Area	Percent	

Building Setbacks	North	South	East	West	

l=					
Building Hei	ght				
Allowable	N/A	and	max 71 ft	or	21.7 m

and 70.14 ft

24,453 sf

Amenity Exclusions

Amenity 271 sf

				Exclusions					
Area Summary	Units	Residential Area	Gross Area	Balcony/ Patios	Amenity	Walls	In-suite Storage	Total Exclusions	FSR Area
Level 1	6	3,196 sf	4,868 sf		271 sf		156 sf	427 sf	4,441 sf
Level 2	5	3,880 sf	5,077 sf	321 sf			185 sf	506 sf	4,571 sf
Level 3	5	3,880 sf	5,077 sf	321 sf			185 sf	506 sf	4,571 sf
Level 4	5	3,880 sf	5,077 sf	321 sf			185 sf	506 sf	4,571 sf
Level 5	2	2,675 sf	4,007 sf	597 sf			81 sf	678 sf	3,329 sf
Level 6	2	2,239 sf	3,405 sf	446 sf			66 sf	512 sf	2,893 sf
Totals	25	19,825 sf	27,587 sf	2,006 sf	271 sf		858 sf	3,134 sf	24,453 sf

FSR Area

Apartment

Storage Summary	Units	In-Suite Storage	Storage in Rooms	Total Storage	Total Storage Area	Balcony/ Patio Summary	
Total Number of Units	25	25		25	858 sf	FSR Area	24,453 sf
						Allowable Balconies (12% FSR)	2,934 sf

	Allowable Balcoffles (12% F3K)	2,95 4 SI
	Proposed Balconies	2,007 sf
Parking Summary	Proposed Balconies (%FSR)	8.2%

Required Multi-Unit Housing Parking (4.	2.1.13)	Accessible Requirement (4.8.4)	
7 Units (<50m²) * 0.5 = 3.5	2,566.7 m ² /200 = 12.8	1 per first 7 Units	
18 Units (50m² to 180m2) * 0.6 = 10.8	12.8+3.5+10.8 = 27.1	(25-7)*0.034 = 0.612 Additional Units	
0 Unit (>180m²) * 1.5 = 0	Req Total: 27 Parking Units	Req Total: 2 HC Parking Units	

	Vehic	cle	Acces	ssible	Visito	or	Cars	hare	Load	ding
	Required	Provided								
Residential	27	27	2	2	1	1				

Small Car Count		
wable Small Car Stalls	30 * 0.25	8 Max
Provided Small Cars		8

Bycicle Parking Summary		Req'd/Allowed	Provided	Percent
Class A				
Tot. Required		56 stalls	56	
(1.5 stalls * unit below 65 sr	m / 2.5 * unit between 65 sm and 105 sm / 3	3 * unit over 105 sm)		
Required Horizontal Stalls		<u>'</u>	22	40%
Required Horizontal Oversi	zed (Min 5%)	3	3	5%
Required Stacked	(Max 30%)	17	8	30%
Required Vertical Stalls	(Max 30%)	17	17	14%
Required Lockers	(Min 10%)	6	6	11%
Class B				
Tot. Required (2 stalls for fi	rst 20 units + 1 for every additional 20 units) 3	3	

Units Structure

Unit Mix	Distribution	Total Units Area	Avg Units Area
Studio	12% (3 Units)	1,324 sf	441 sf
One Bedroom	20% (5 Units)	2,614 sf	523 sf
Two Bedrooms	56% (14 Units)	11,751 sf	838 sf
Three Bedrooms	12% (3 Units)	4,076 sf	1,338 sf
Four Bedrooms	0% (0 Units)	0 sf	2,435 sf
	100% (25 Units)	19,765 sf	

Design Rationale

Purpose of the Proposed Submission.

The intent of this application is to rezone the subject lot from RS-1 to CD-1. The subject site is a large single family lot currently under firm contract, which double fronts Cambie Street and West 32nd Avenue. The Cambie Street frontage of the site is 124.99 feet and West 32nd frontage is 79.88 feet yielding a surveyed area of 9,983 square feet. The site is located immediately to the north of the Elizabeth, an existing 5 storey development fronting Cambie Street. The site slopes from the southeast approximately 8'-3" to the northwest. The site is located within the Queen Elizabeth neighborhood, in the Cambie Corridor Study Area defined by the plan which was approved by Vancouver City Council on May 9th, 2011.

The proposed building form adheres in general to the Cambie Corridor Design Principles, which prescribe amongst other things the setbacks and six-storey limitations, however the recommended setbacks have been altered in order to provide a more legible and articulated building form.

The building was originally presented as 25,367 sf of gross buildable area within a 6 storey noncombustible residential building with 15 market residential units, ranging from 1 to 4 bedrooms. The new proposal is only slightly larger at approximately 27,587 sf, noncombustible construction over two levels of concrete parking. The number of units will change from 15 market residential units to 25 market residential units. The updated project will keep the entry off Cambie Street and will provide a bigger Amenity Room and outdoor patio area next to the main entrance.

Massing

The new architecture of the development maintains the general massing idea presented previously.

The building now is envisioned as a two separate tectonic components differentiated by the use of different materials. A light colored four storey portion, characterized by the verticality of its stacked windows interrupted at each floor level by horizontal darker elements and a two storey dark-colored volume set back at Cambie Street, 32nd avenue and Lane. The western wall of the 6th floor is further setback to respond to and provide a more gentle transition to the existing single family residential urban fabric of the neighborhood.

The building provides at grade access to the main lobby at the southeastern corner of the site. The approximate 8'-3" site slope is mitigated by stepping the upper parking level back from the northern property line to allow stepped landscape walls and additional planting that masks and softens the exposed mass of the parking structure. Stepped planting is continued along the west property line in order to more effectively meet the existing grades of the residential laneway.

	Res	idential Net Area	
Level	Comments	Name	Area
_evel 1			
_evel 1	Unit 101	Studio	441 SF
_evel 1	Unit 102	Studio	430 SF
Level 1	Unit 103	One Bedroom	470 SF
Level 1	Unit 104	Studio	453 SF
Level 1	Unit 105	One Bedroom	569 SF
Level 1	Unit 106	Two Bedrooms	832 SF
	I		3196 SF
Level 2	Unit 201	One Bodroom	E3E CE
Level 2	Unit 201	One Bedroom	525 SF 811 SF
Level 2 Level 2	Unit 202	Two Bedrooms Two Bedrooms	
Level 2 Level 2	Unit 204 Unit 205	Two Bedrooms	865 SF 822 SF
Level 2	Unit 205	Two Bedrooms	822 SF 857 SF
Level 2	OTHE 203	Two Bedi dollis	3880 SF
Level 3			
Level 3	Unit 301	One Bedroom	524 SF
Level 3	Unit 302	Two Bedrooms	811 SF
Level 3	Unit 303	Two Bedrooms	865 SF
Level 3	Unit 304	Two Bedrooms	823 SF
Level 3	Unit 305	Two Bedrooms	856 SF
Level 4			3880 SF
Level 4	Unit 401	One Bedroom	525 SF
Level 4	Unit 402	Two Bedrooms	811 SF
Level 4	Unit 403	Two Bedrooms	868 SF
Level 4	Unit 404	Two Bedrooms	820 SF
Level 4	Unit 405	Two Bedrooms	856 SF
Loval E			3880 SF
Level 5 Level 5	Unit 501	Three Bedrooms	1317 SF
Level 5	Unit 502	Three Bedrooms	1358 SF
Levers	OTHE SOZ	mice beardons	2675 SF
Level 6			
Level 6	Unit 601	Three Bedrooms	1390 SF
Level 6	Unit 602	Two Bedrooms	849 SF
Roof			2239 SF
Roof	Unit 601	Three Bedrooms	75 SF
		1	75 SF
Units Total: 2	25		19825 SF
	Gros	s Floor Area	
Level	Comments	Name	Area

Level 1			
Level 1		Corridor	110 SF
Level 1		Corridor	687 SF
Level 1		Amenity	271 SF
Level 1		Elevator	60 SF
Level 1	Stair 1	Stairs	253 SF
Level 1	Stair 2	Stairs	136 SF
Level 1	Unit 101	Studio	441 SF
Level 1	Unit 101	Storage exclusions	25 SF
Level 1	Unit 102	Studio	430 SF
Level 1	Unit 102	Storage exclusions	25 SF
Level 1	Unit 103	One Bedroom	470 SF
Level 1	Unit 104	Studio	453 SF
Level 1	Unit 104	Storage exclusions	34 SF
Level 1	Unit 105	One Bedroom	569 SF
Level 1	Unit 105	Storage exclusions	37 SF
Level 1	Unit 106	Two Bedrooms	832 SF
Level 1	Unit 106	Storage exclusions	35 SF
			4868 SF
Level 2			
Level 2		Elevator	60 SF
Level 2		Corridor	335 SF
Level 2	Stair 1	Stairs	160 SF
Level 2	Stair 2	Stairs	136 SF
Level 2	Unit 201	One Bedroom	525 SF
Level 2	Unit 201	Storage exclusions	42 SF
Level 2	Unit 202	Two Bedrooms	811 SF
Level 2	Unit 202	Storage exclusions	35 SF
Level 2	Unit 202	Balcony	111 SF
Level 2	Unit 203	Storage exclusions	36 SF
Level 2	Unit 203	Balcony	113 SF
Level 2	Unit 204	Two Bedrooms	865 SF
Level 2	Unit 204	Storage exclusions	39 SF
Level 2	Unit 205	Two Bedrooms	822 SF
	OTHC 203	- We Bedreems	022 3.
Level 2	Unit 205	Two Bedrooms	857 SF

Unit 205 Storage exclusions

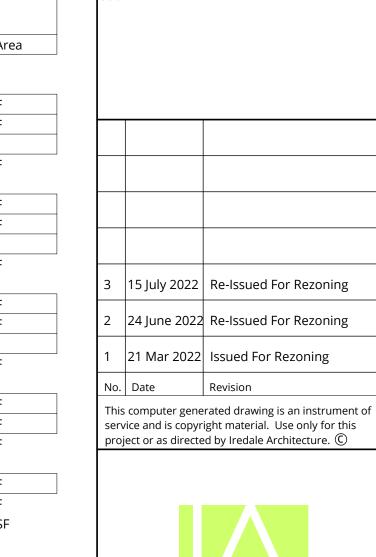
Level	Comments	Name	Area
	,		
evel 1			
Level 1	Unit 101	Storage exclusions	25 SF
Level 1	Unit 102	Storage exclusions	25 SF
Level 1	Unit 104	Storage exclusions	34 SF
Level 1	Unit 105	Storage exclusions	37 SF
Level 1	Unit 106	Storage exclusions	35 SF
			156 SF
Level 2			
Level 2	Unit 201	Storage exclusions	42 SF
Level 2	Unit 202	Storage exclusions	35 SF
Level 2	Unit 203	Storage exclusions	36 SF
Level 2	Unit 204	Storage exclusions	39 SF
Level 2	Unit 205	Storage exclusions	33 SF
			185 SF
Level 3			
Level 3	Unit 301	Storage exclusions	42 SF
Level 3	Unit 302	Storage exclusions	35 SF
Level 3	Unit 303	Storage exclusions	36 SF
Level 3	Unit 304	Storage exclusions	39 SF
Level 3	Unit 305	Storage exclusions	33 SF
			185 SF
Level 4			
Level 4	Unit 401	Storage exclusions	42 SF
Level 4	Unit 402	Storage exclusions	35 SF
Level 4	Unit 403	Storage exclusions	36 SF
Level 4	Unit 404	Storage exclusions	39 SF
Level 4	Unit 405	Storage exclusions	33 SF
			185 SF
Level 5		Ta. 1 .	10.00
Level 5	Unit 501	Storage exclusions	40 SF
Level 5	Unit 502	Storage exclusions	41 SF
l aval C			81 SF
Level 6	Linit CO1	Ctorogo sugling!	40.65
Level 6	Unit 601	Storage exclusions	40 SF
Level 6	Unit 602	Storage exclusions	26 SF 66 SF
			66 -

Gross Floor Area

Level	Comments	Name	Area
evel 1			
evel 1	Unit 101	Storage exclusions	25 SF
evel 1	Unit 102	Storage exclusions	25 SF
evel 1	Unit 104	Storage exclusions	34 SF
evel 1	Unit 105	Storage exclusions	37 SF
evel 1	Unit 106	Storage exclusions	35 SF
CVCII	OTHE 100	Storage exclasions	156 SF
evel 2			
evel 2	Unit 201	Storage exclusions	42 SF
evel 2	Unit 202	Storage exclusions	35 SF
evel 2	Unit 203	Storage exclusions	36 SF
evel 2	Unit 204	Storage exclusions	39 SF
evel 2	Unit 205	Storage exclusions	33 SF
			185 SF
evel 3			
evel 3	Unit 301	Storage exclusions	42 SF
evel 3	Unit 302	Storage exclusions	35 SF
evel 3	Unit 303	Storage exclusions	36 SF
evel 3	Unit 304	Storage exclusions	39 SF
evel 3	Unit 305	Storage exclusions	33 SF
evel 4			185 SF
evel 4	Unit 401	Storage exclusions	42 SF
evel 4	Unit 402	Storage exclusions	35 SF
evel 4	Unit 403	Storage exclusions	36 SF
evel 4	Unit 404	Storage exclusions	39 SF
evel 4	Unit 405	Storage exclusions	33 SF
evel 5			185 SF
evel 5	Unit 501	Storage exclusions	40 SF
evel 5	Unit 502	Storage exclusions	41 SF
			81 SF
evel 6			
evel 6	Unit 601	Storage exclusions	40 SF
evel 6	Unit 602	Storage exclusions	26 SF
			66 SF
ارکا ایکا التالی	4		858 SF

		ony & Patio Area	<u> </u>
Level	Comments	Name	Area
Level 2			
Level 2	Unit 202	Balcony	111 SF
Level 2	Unit 203	Balcony	113 SF
Level 2	Unit 205	Balcony	97 SF
	<u>'</u>		321 SF
Level 3			
Level 3	Unit 302	Balcony	111 SF
Level 3	Unit 303	Balcony	113 SF
Level 3	Unit 305	Balcony	97 SF
			321 SF
Level 4			T
Level 4	Unit 402	Balcony	111 SF
Level 4	Unit 403	Balcony	113 SF
Level 4	Unit 405	Balcony	97 SF
Level 5			321 SF
Level 5	Unit 501	Balcony	274 SF
Level 5	Unit 502	Balcony	323 SF
	<u> </u>		597 SF
Level 6			
Level 6	Unit 601	Balcony	446 SF
			446 SF
Units Total: 1	13		2006 SF

Gross Floor Area





220 - 12 Water Street Vancouver, BC V6B 1A5 604 - 736 - 5581 Vancouver Victoria

ARCHITECTURE

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Level	Comments	Name	Area	Level	Comments	Name	Area
Level 2	Unit 205	Balcony	97 SF	Level 4	Unit 405	Two Bedrooms	856 SF
			5077 SF	Level 4	Unit 405	Storage exclusions	33 SF
Level 3				Level 4	Unit 405	Balcony	97 SF
Level 3		Corridor	335 SF				5077 SF
Level 3		Elevator	60 SF	Level 5			
Level 3	Stair 1	Stairs	160 SF	Level 5		Corridor	304 SF
Level 3	Stair 2	Stairs	136 SF	Level 5		Elevator	60 SF
Level 3	Unit 301	One Bedroom	524 SF	Level 5	Stair 1	Stairs	155 SF
Level 3	Unit 301	Storage exclusions	42 SF	Level 5	Stair 2	Stairs	135 SF
Level 3	Unit 302	Two Bedrooms	811 SF	Level 5	Unit 501	Three Bedrooms	1317 SF
Level 3	Unit 302	Storage exclusions	35 SF	Level 5	Unit 501	Storage exclusions	40 SF
Level 3	Unit 302	Balcony	111 SF	Level 5	Unit 501	Balcony	274 SF
Level 3	Unit 303	Two Bedrooms	865 SF	Level 5	Unit 502	Three Bedrooms	1358 SF
Level 3	Unit 303	Storage exclusions	36 SF	Level 5	Unit 502	Storage exclusions	41 SF
Level 3	Unit 303	Balcony	113 SF	Level 5	Unit 502	Balcony	323 SF
Level 3	Unit 304	Two Bedrooms	823 SF				4007 SF
Level 3	Unit 304	Storage exclusions	39 SF	Level 6			
Level 3	Unit 305	Two Bedrooms	856 SF	Level 6		Elevator	60 SF
Level 3	Unit 305	Storage exclusions	33 SF	Level 6		Corridor	302 SF
Level 3	Unit 305	Balcony	97 SF	Level 6	Stair 1	Stairs	156 SF
			5077 SF	Level 6	Stair 2	Stairs	136 SF
Level 4				Level 6	Unit 601	Balcony	129 SF
Level 4		Elevator	60 SF	Level 6	Unit 601	Balcony	317 SF
Level 4		Corridor	335 SF	Level 6	Unit 601	Three Bedrooms	1390 SF
Level 4	Stair 1	Stairs	160 SF	Level 6	Unit 601	Storage exclusions	40 SF
Level 4	Stair 2	Stairs	136 SF	Level 6	Unit 602	Two Bedrooms	849 SF
Level 4	Unit 401	One Bedroom	525 SF	Level 6	Unit 602	Storage exclusions	26 SF
Level 4	Unit 401	Storage exclusions	42 SF		1		3405 SF
Level 4	Unit 402	Two Bedrooms	811 SF	Roof			
Level 4	Unit 402	Storage exclusions	35 SF	Roof	Unit 601	Three Bedrooms	75 SF
Level 4	Unit 402	Balcony	111 SF		1	'	75 SF
Level 4	Unit 403	Two Bedrooms	868 SF				27587 SF
		1					

36 SF

113 SF

820 SF

Unit 403 Storage exclusions

Unit 404 | Two Bedrooms

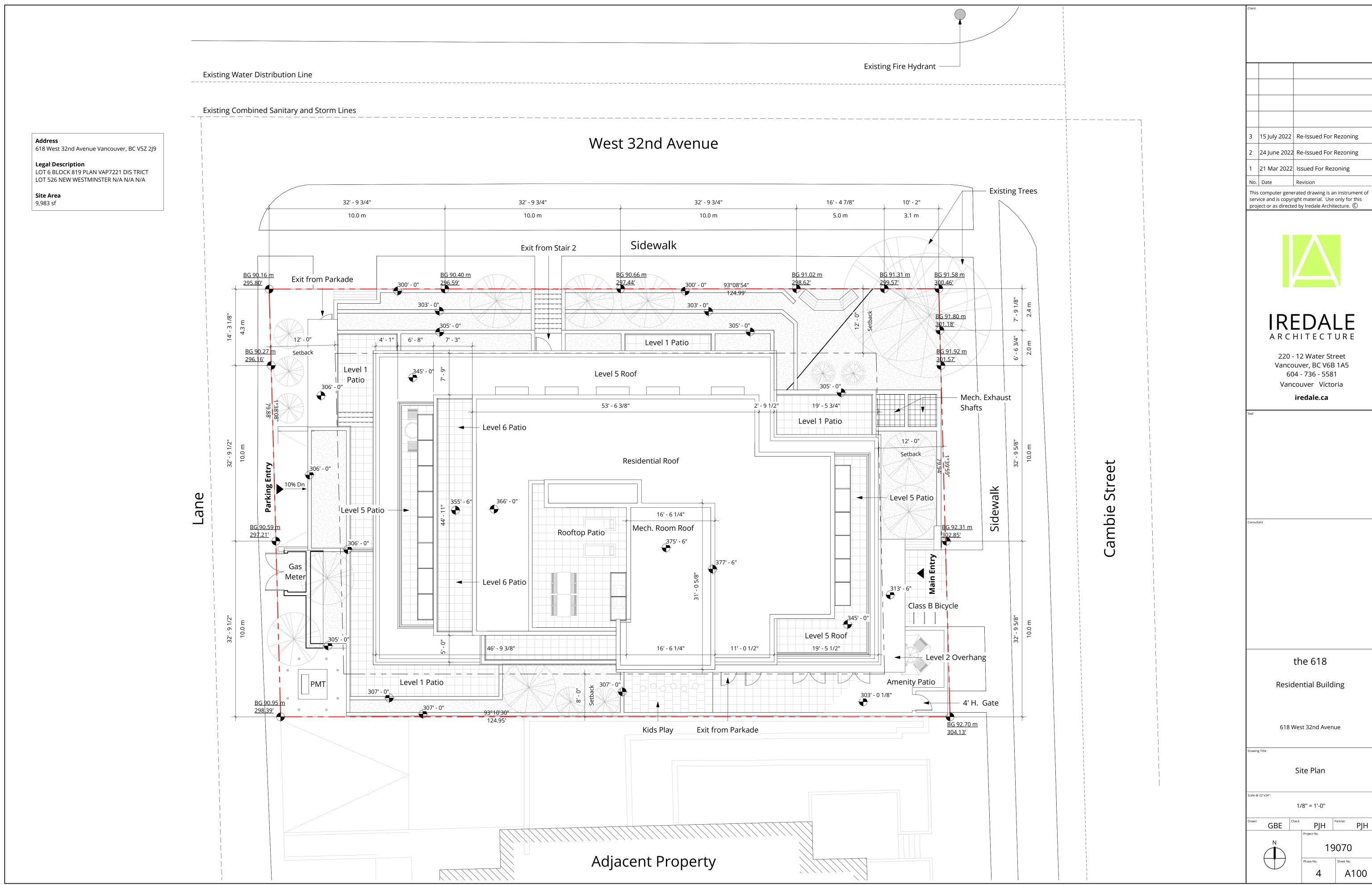
Unit 404 Storage exclusions

Unit 403 | Balcony

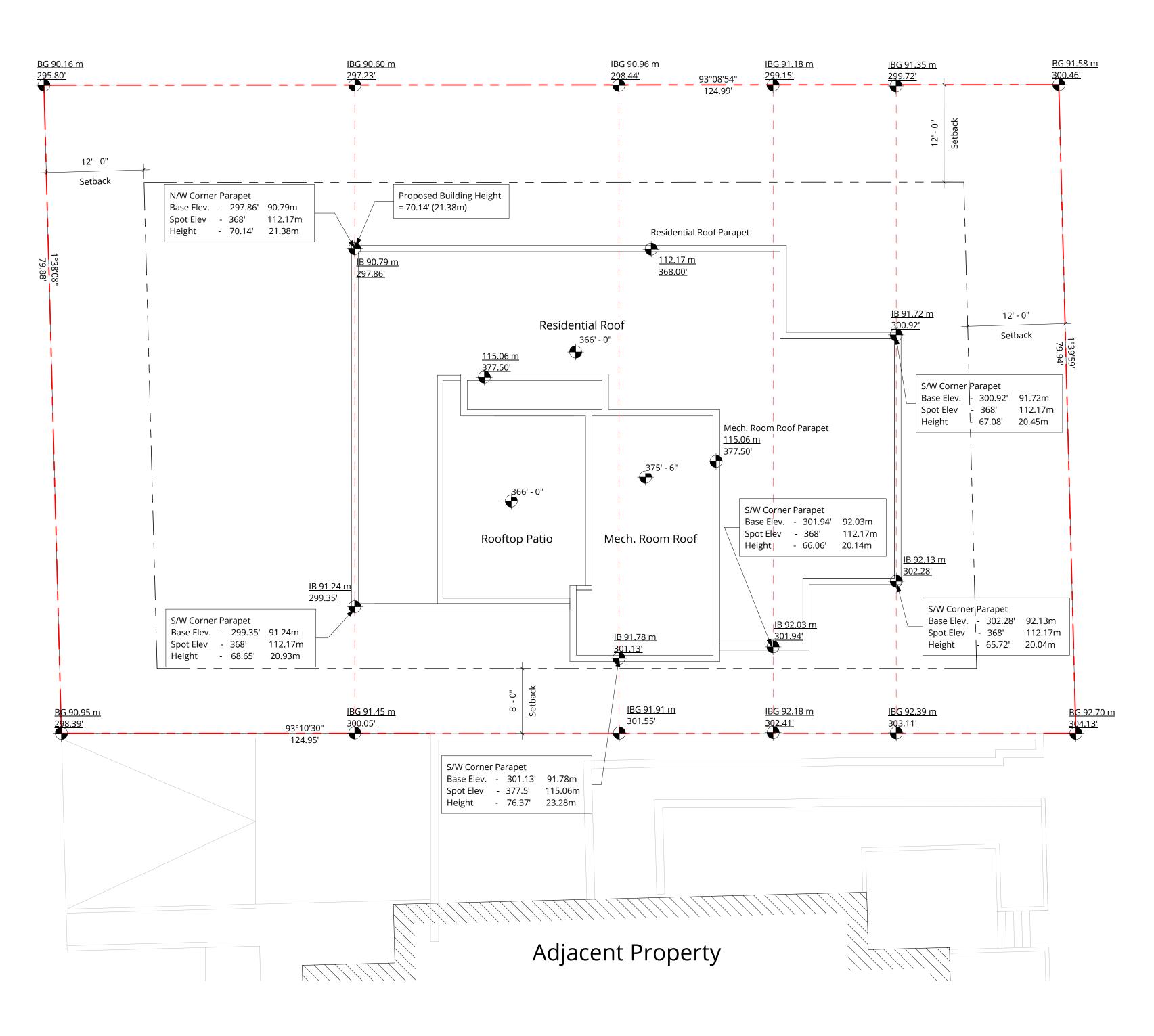
Level 4

Level 4

nit 405	Two Bedrooms	856 SF					
nit 405	Storage exclusions	33 SF					
nit 405	Balcony	97 SF					
		5077 SF					
	Corridor	304 SF	Con	sultant			
	Elevator	60 SF	Con	suituit			
air 1	Stairs	155 SF					
air 2	Stairs	135 SF					
nit 501	Three Bedrooms	1317 SF					
nit 501	Storage exclusions	40 SF					
nit 501	Balcony	274 SF					
nit 502	Three Bedrooms	1358 SF					
nit 502	Storage exclusions	41 SF					
nit 502	Balcony	323 SF					
		4007 SF					
	Elevator	60 SF			th	าе 618	
	Corridor	302 SF					
air 1	Stairs	156 SF		Res	ider	ntial Build	ling
air 2	Stairs	136 SF					
nit 601	Balcony	129 SF					
nit 601	Balcony	317 SF		C11	0.14/-	-+ 22 A	
nit 601	Three Bedrooms	1390 SF		618	3 wes	st 32nd Aven	iue
nit 601	Storage exclusions	40 SF					
nit 602	Two Bedrooms	849 SF	Dra	wing Title			
nit 602	Storage exclusions	26 SF			Sc	hedules	
		3405 SF					
nit 601	Three Bedrooms	75 SF	Scal	e @ 22"x34":	1.	/8" = 1'-0"	
		75 SF			Ta		
		27587 SF	Dra	GBE	Check	PJH	Partner
						Project No.	
						19	9070
						Phase No.	Sheet No.
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West 32nd Avenue



Cambie Street

<u>Legend:</u>

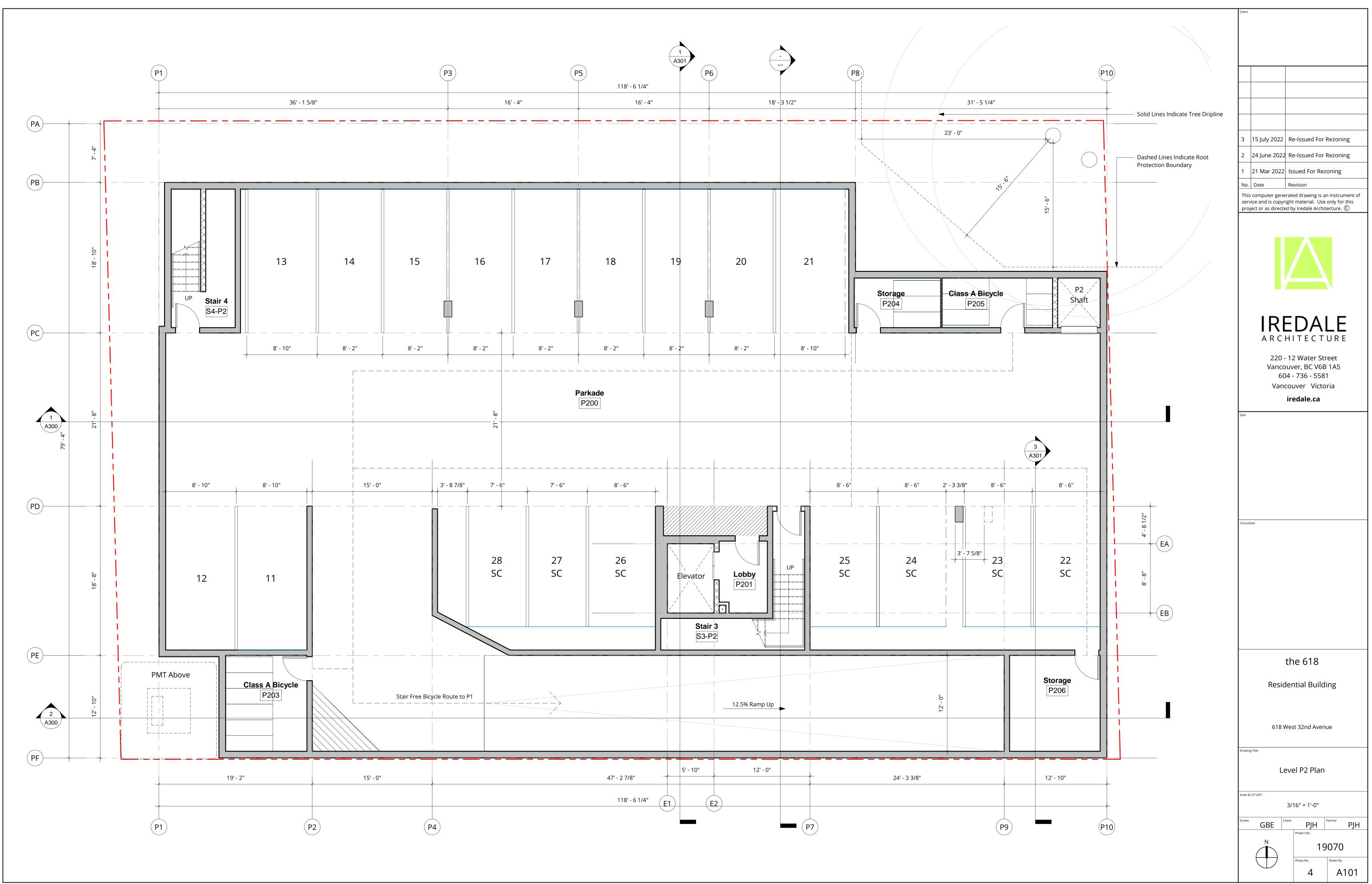
BG - Building Grades

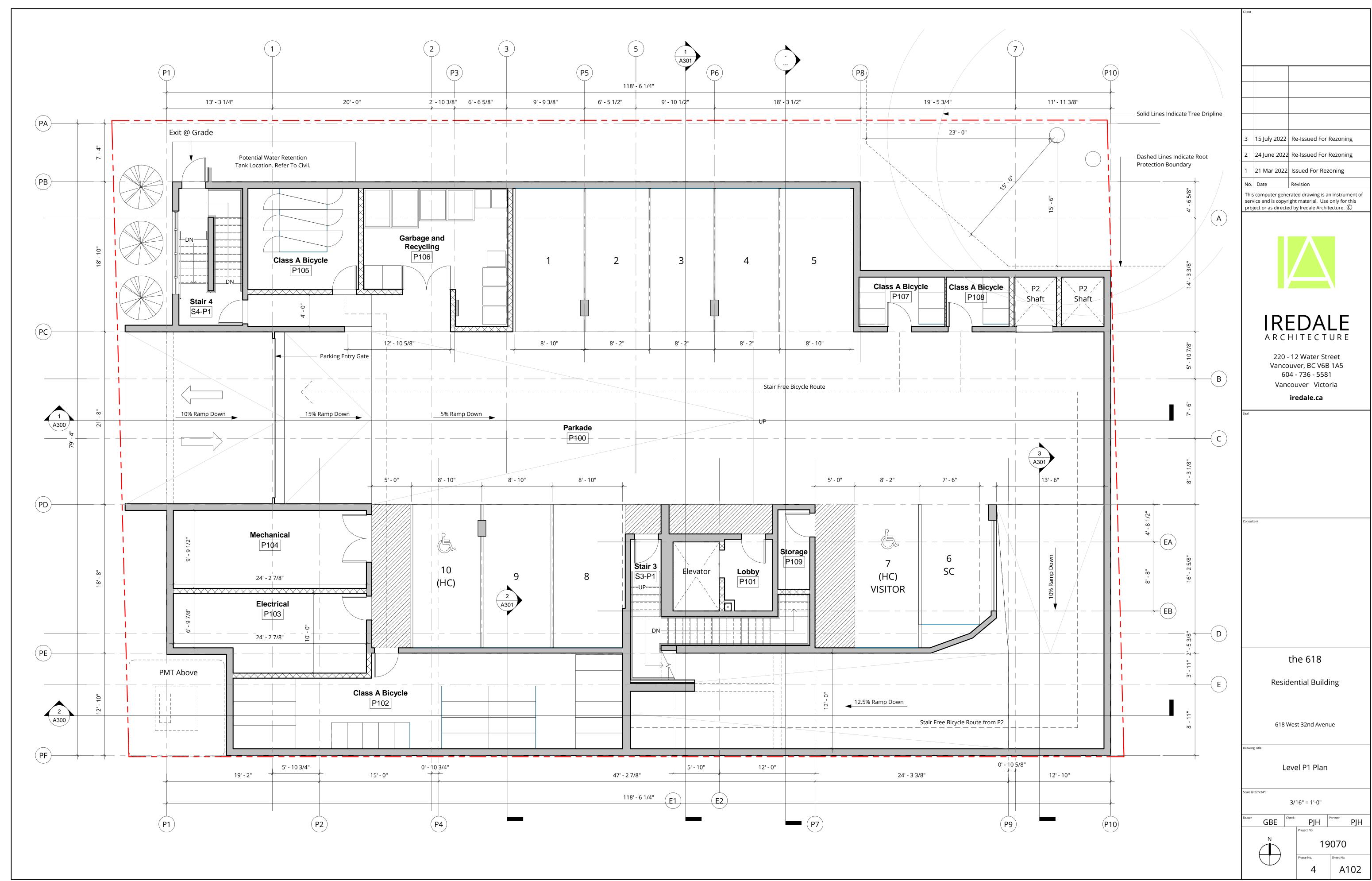
IBG - Interpolated Building Grades

IB - Interpolated Base

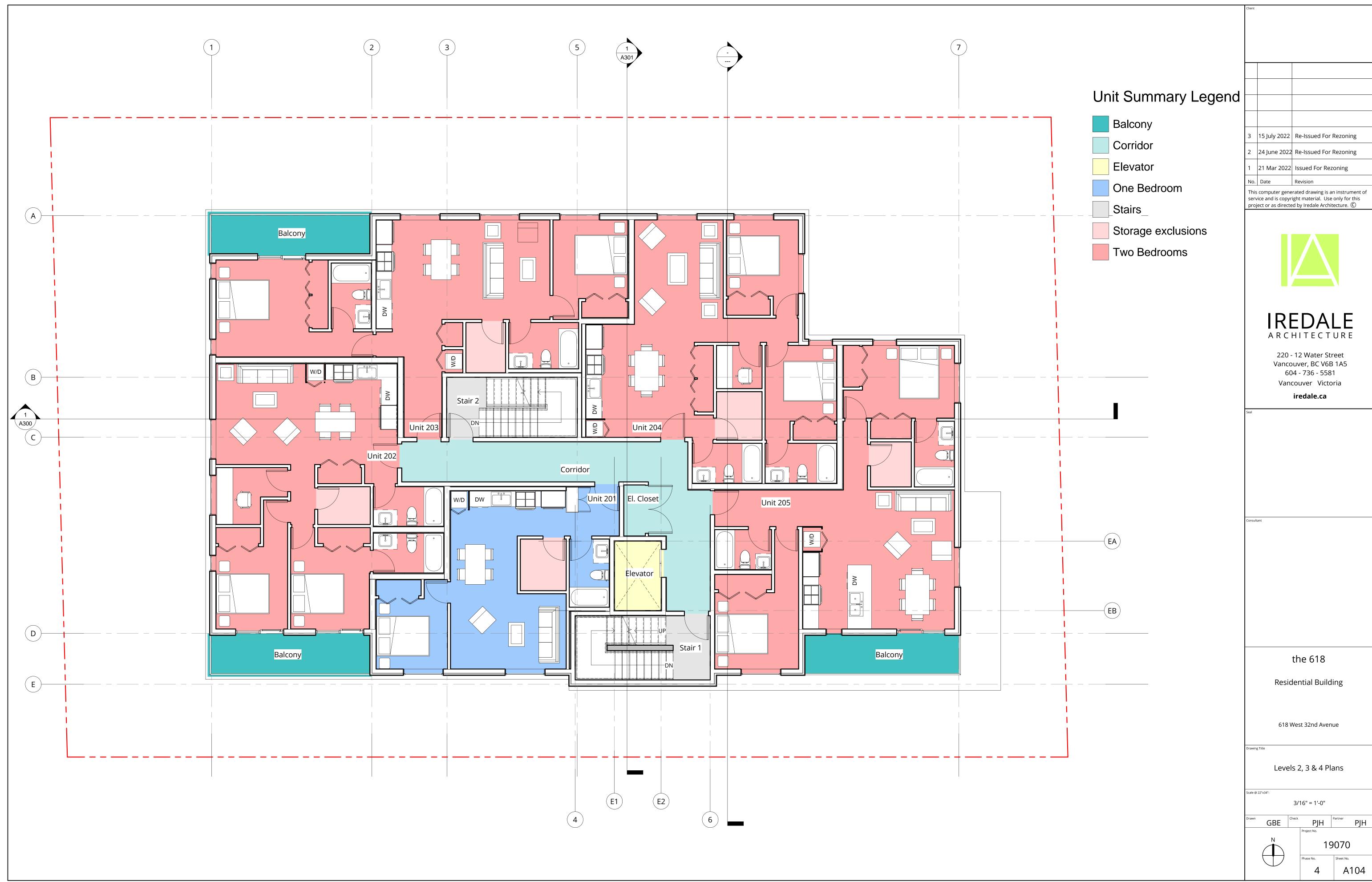
Client					
Client					
3	15 July 2022	Re	e-Issued Fo	r Rezonir	ng
2	24 June 2022	Re	e-Issued Fo	r Rezonir	ng
1	21 Mar 2022	ls	sued For R	ezoning	
No.	Date computer gene		evision ed drawing is	an instrun	nent of
serv	rice and is copyr ect or as directe	ight	material. U	se only for	this
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Seal					
Consult	ant				
		th	e 618		
	Posis	lor	atial Duil	ding	
	Resid	ier	ntial Buil	aing	
	618 V	Ves	st 32nd Ave	enue	
	010 V		JZNU AVE		
Drawing Title					
Interpolated Roof Calculations					
,					
Scale @ 22"x34":					
			′8" = 1'-0"		
Drawn	GBE	heck	Project No.	Partner	ΡЈН
				9070	
			Phase No.	Sheet No.	

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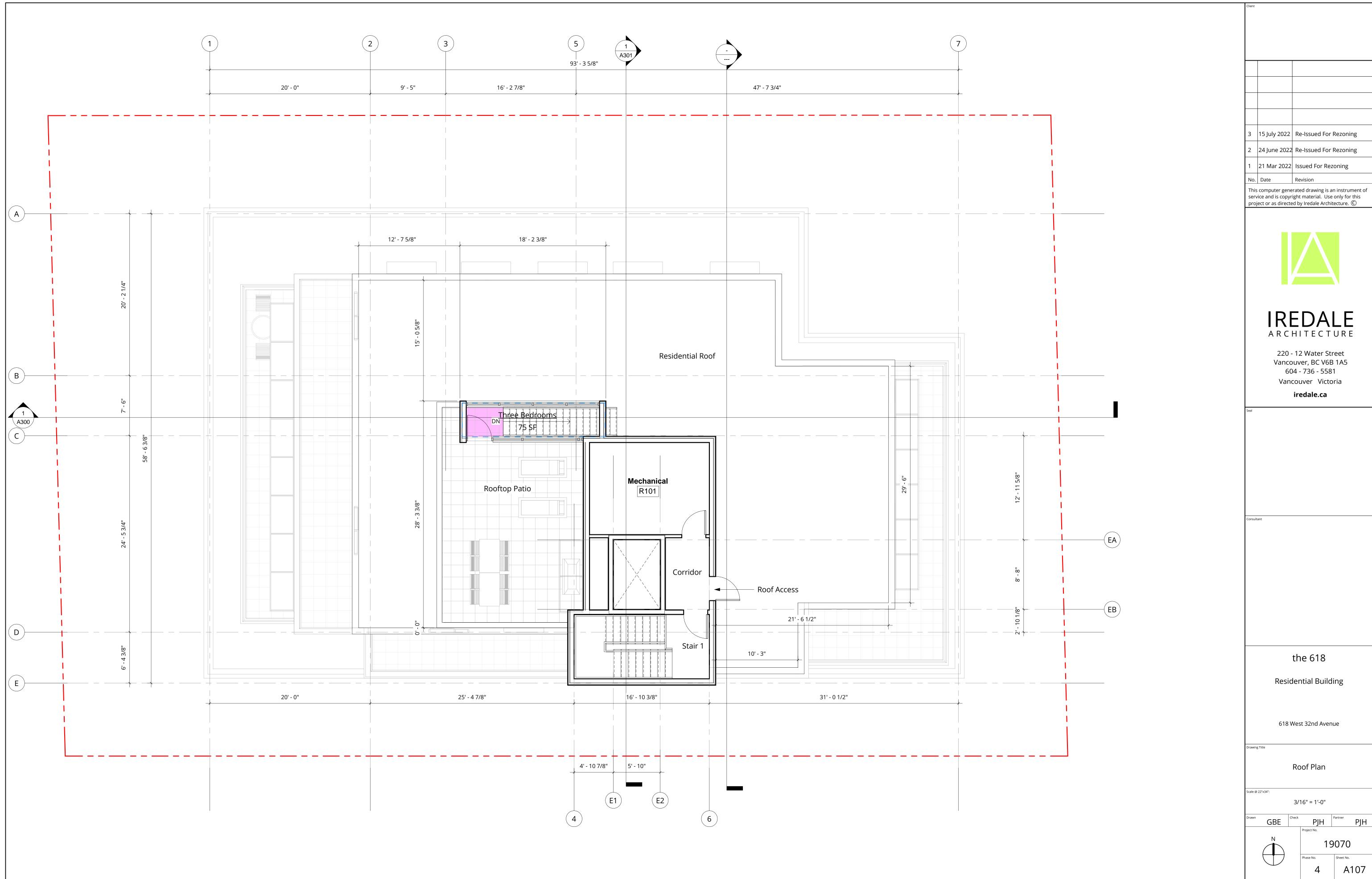


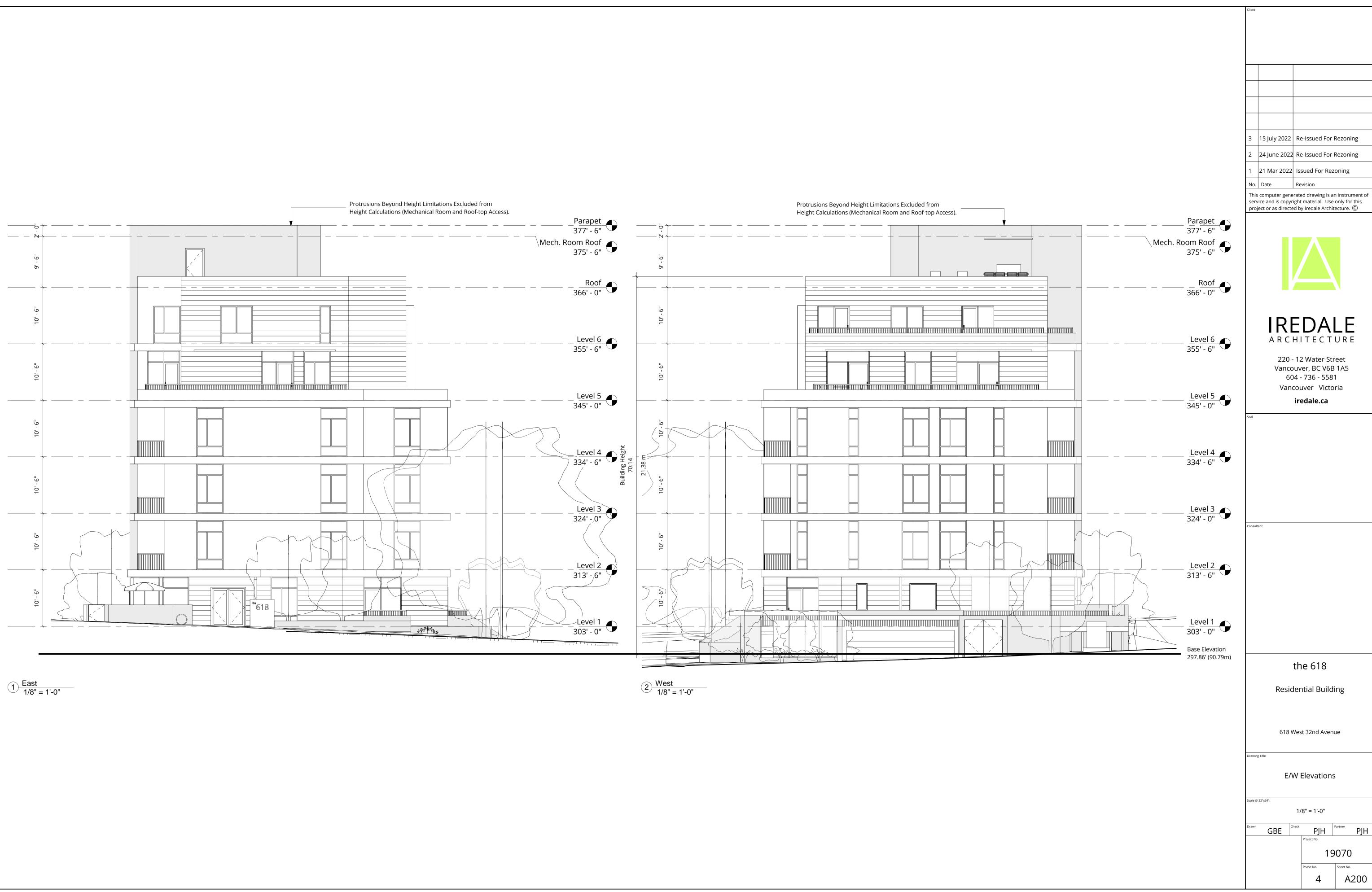


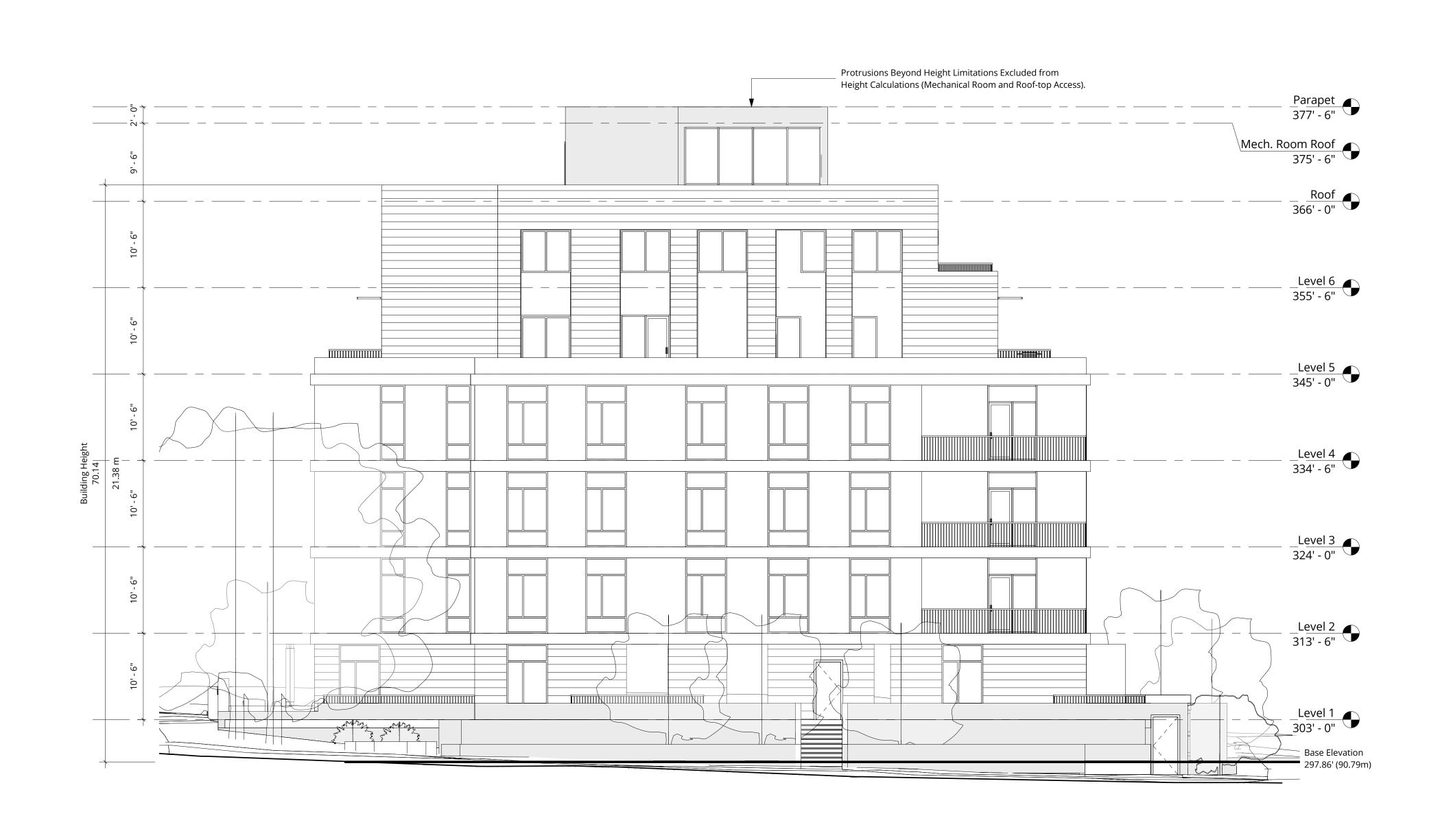


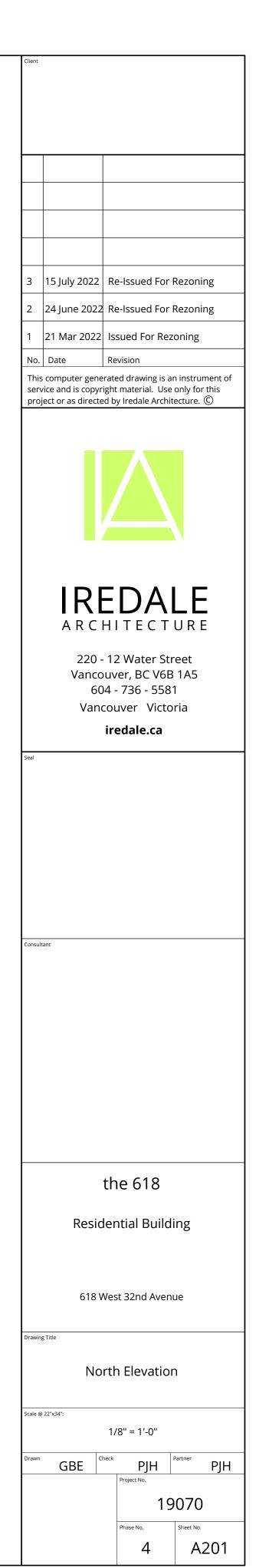


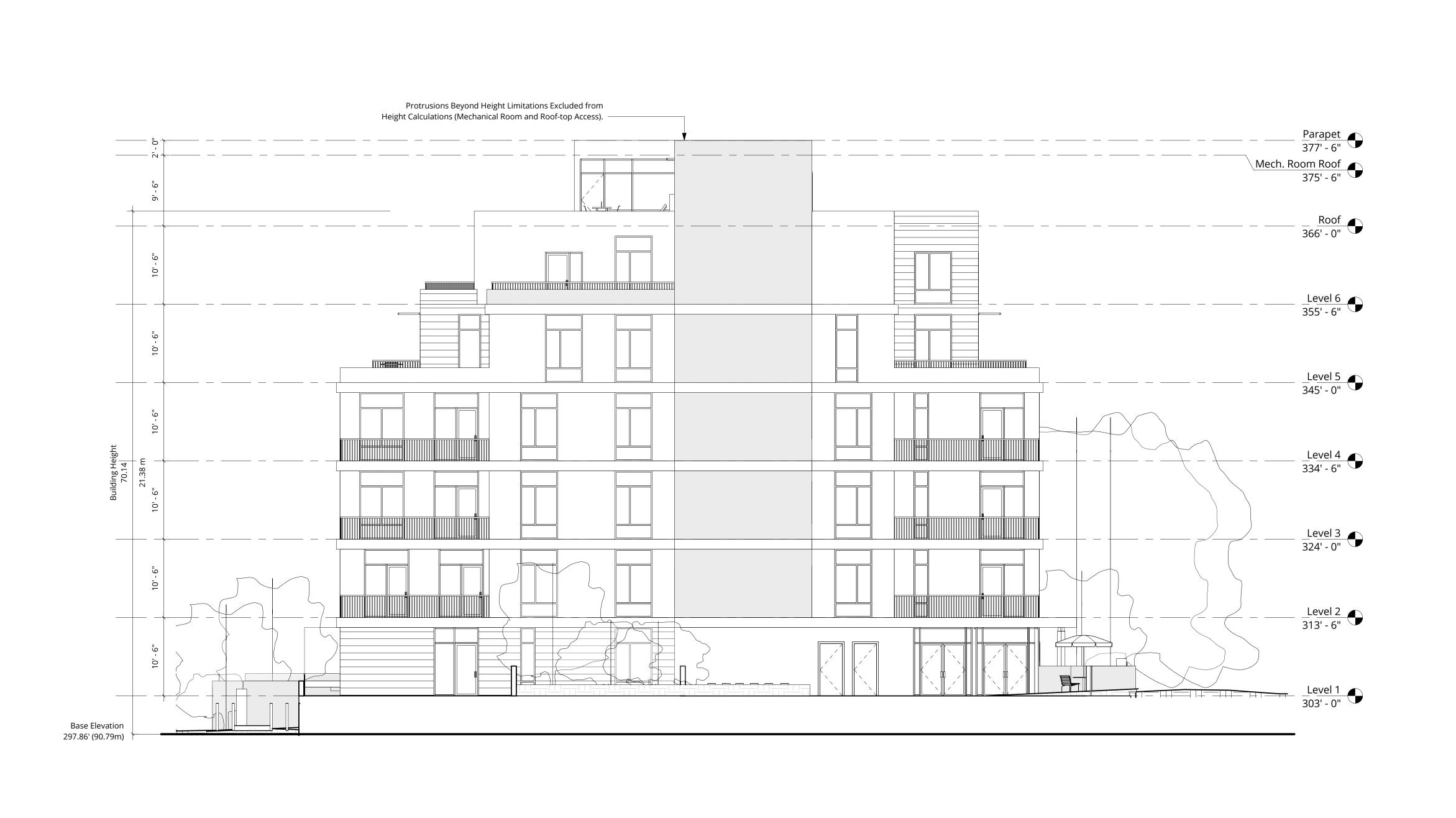


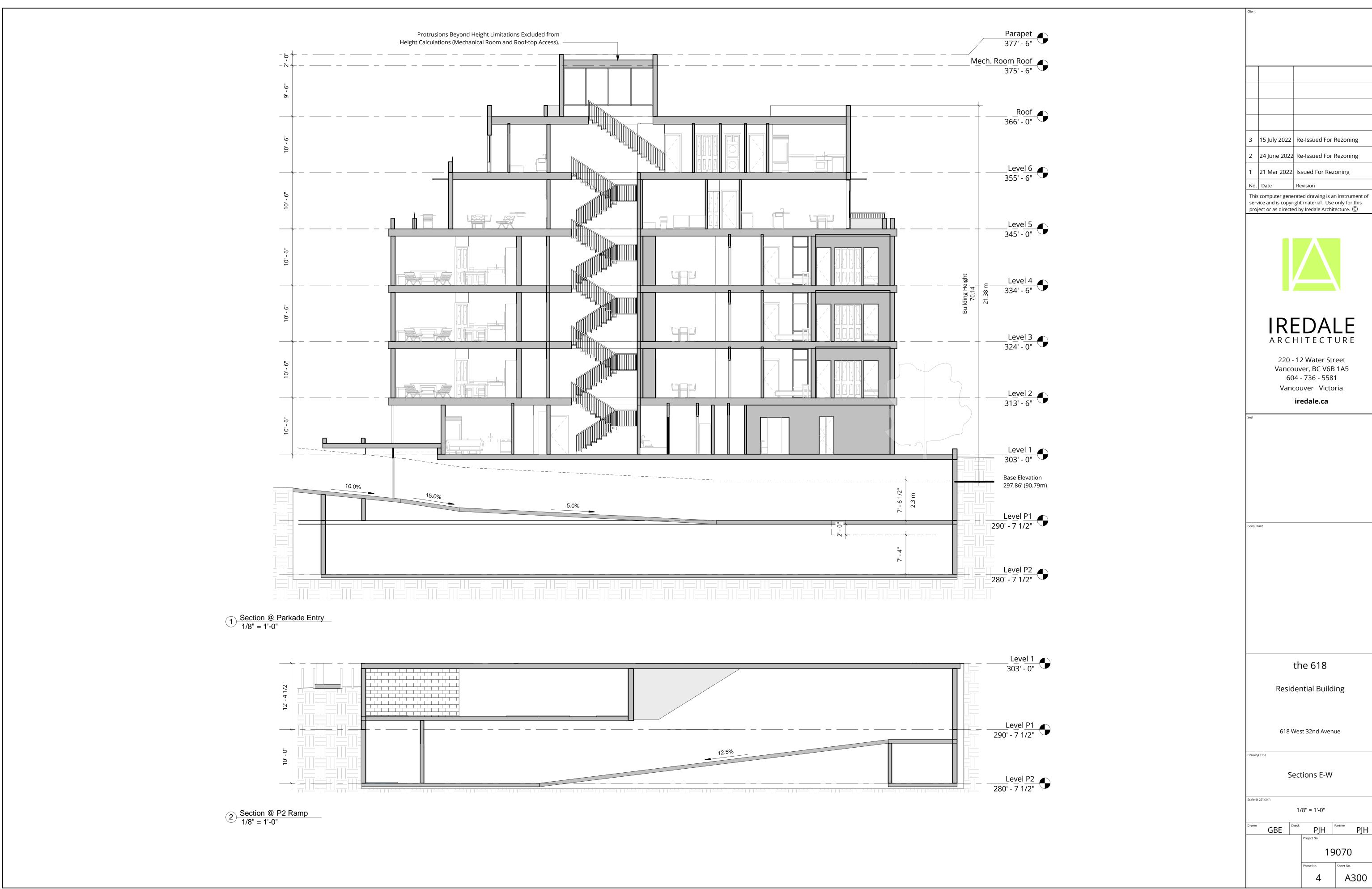


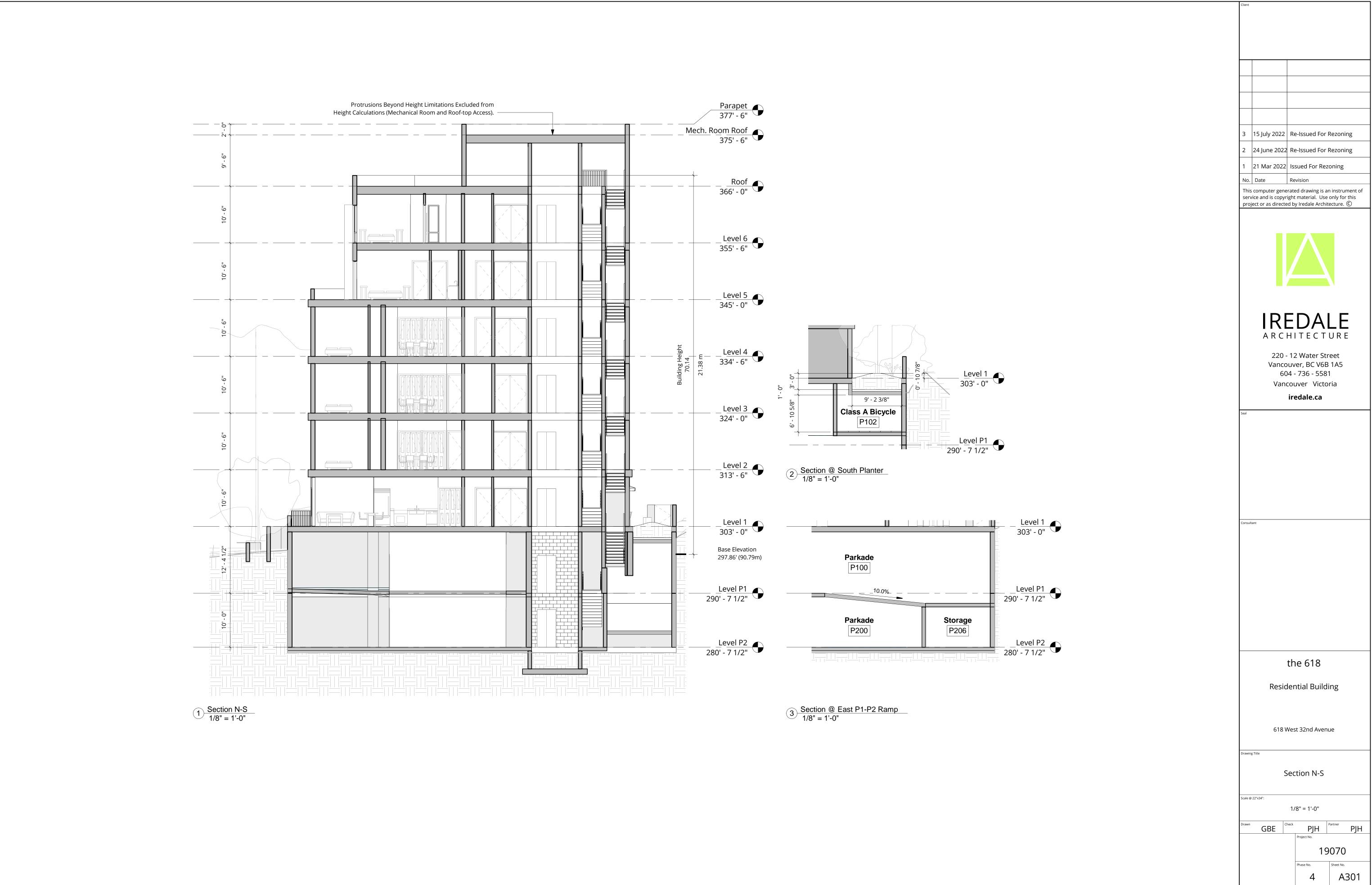


















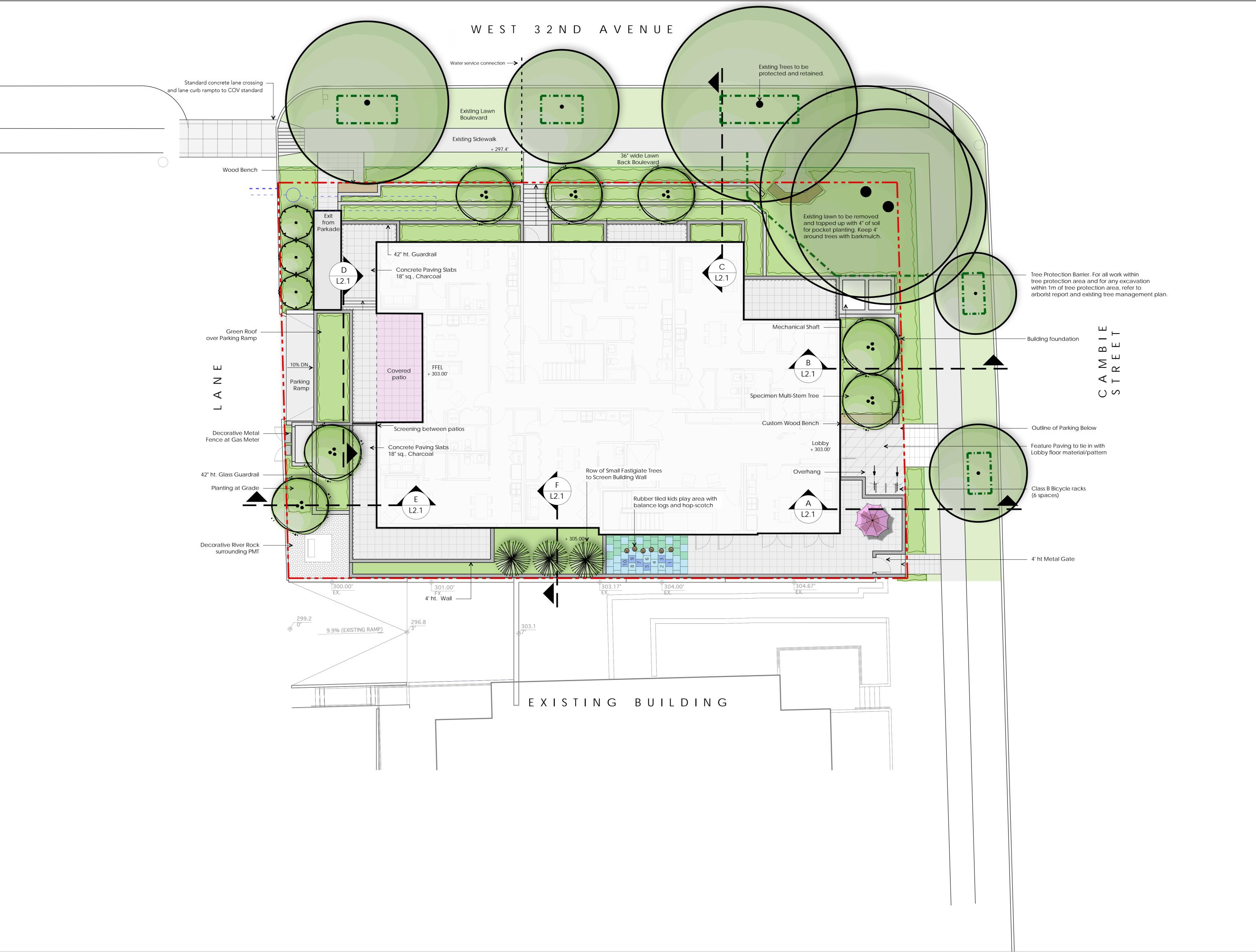


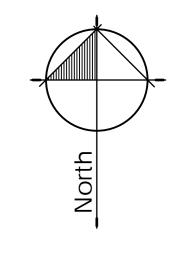
4 South Elevation 3/32" = 1'-0"

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29 Apr 2020 | Issued For City review

No. Date





5 01-34-2022 Revised rezoning submission
4 04-10-2020 Rezoning prior to
3 03-30-2020 Review
2 03-16-2020 Updates
1 03-06-2020 Draft Review
no.: | date: | item:

Revisions:



Proje

Cambie Investments Ltd.

618 West 32nd Avenue Vancouver, BC

Drawn by:	JM
Checked by:	PK
Date:	Mar 06, 2020
Scale:	1/8" = 1'-0"

Drawing Title:

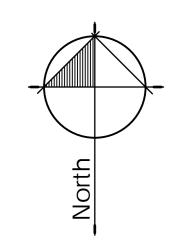
Ground Level

Project No.: 20012

Sheet No.:

L-1.1

A M B I E S T R E E T



5 01-24-2022 Revised rezoning submission
4 04-10-2020 Rezoning prior to
3 03-30-2020 Review
2 03-16-2020 Updates
1 03-06-2020 Draft Review
no.: | date: | item:

Revisions:



Project

Cambie Investments Ltd.

618 West 32nd Avenue Vancouver, BC

	Drawn by:	JM
	Checked by:	PK
	Date:	Mar 06, 2020
	Scale:	1/8" = 1'-0"

Drawing Title:

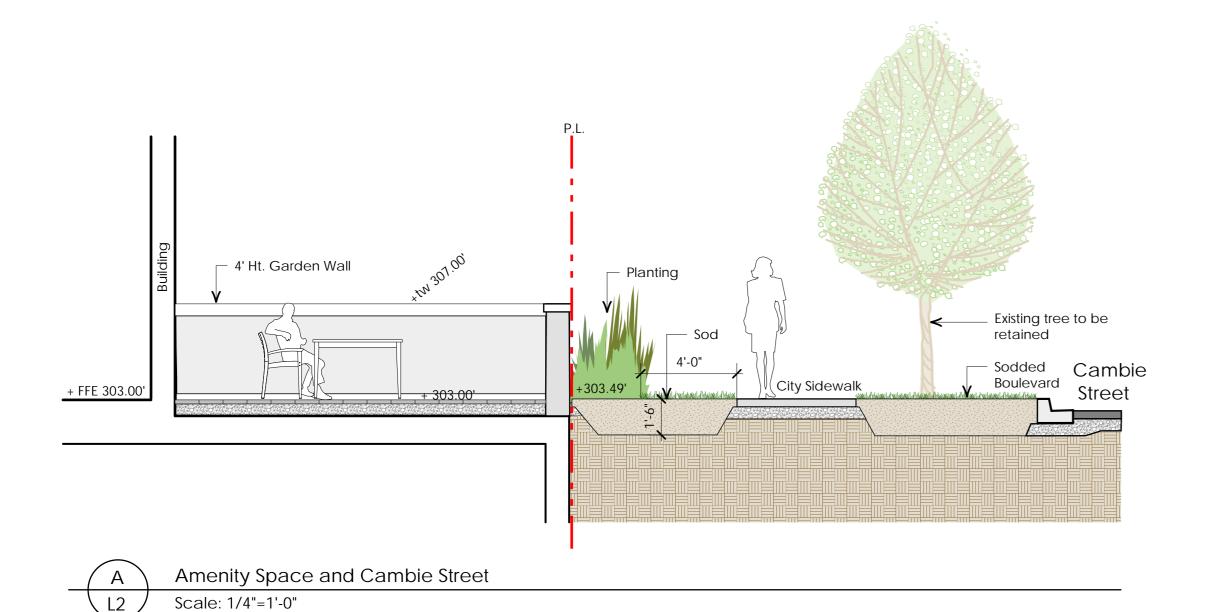
GRooftop Podium

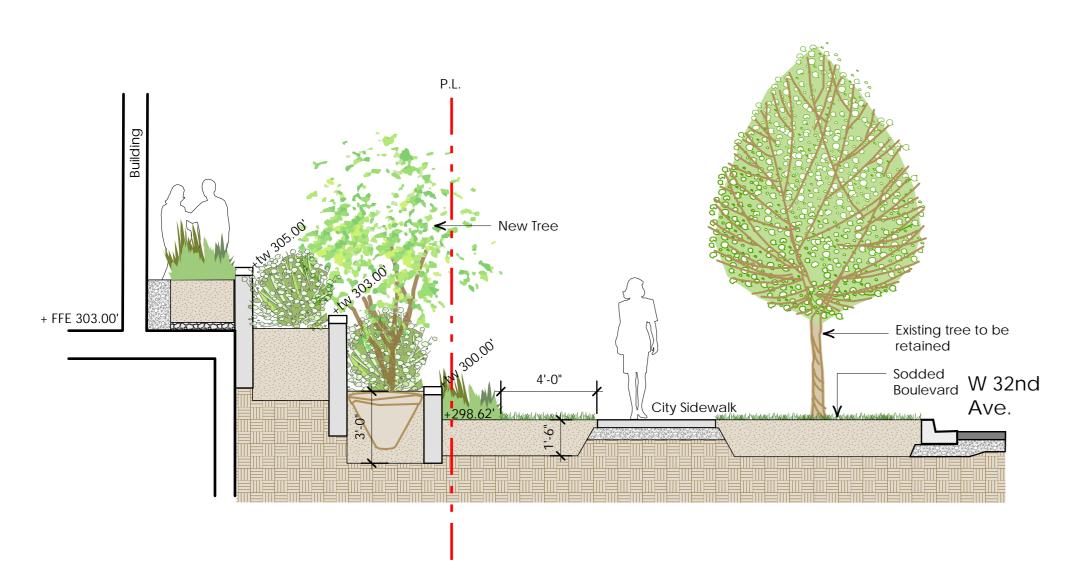
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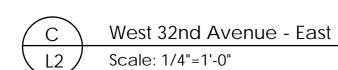
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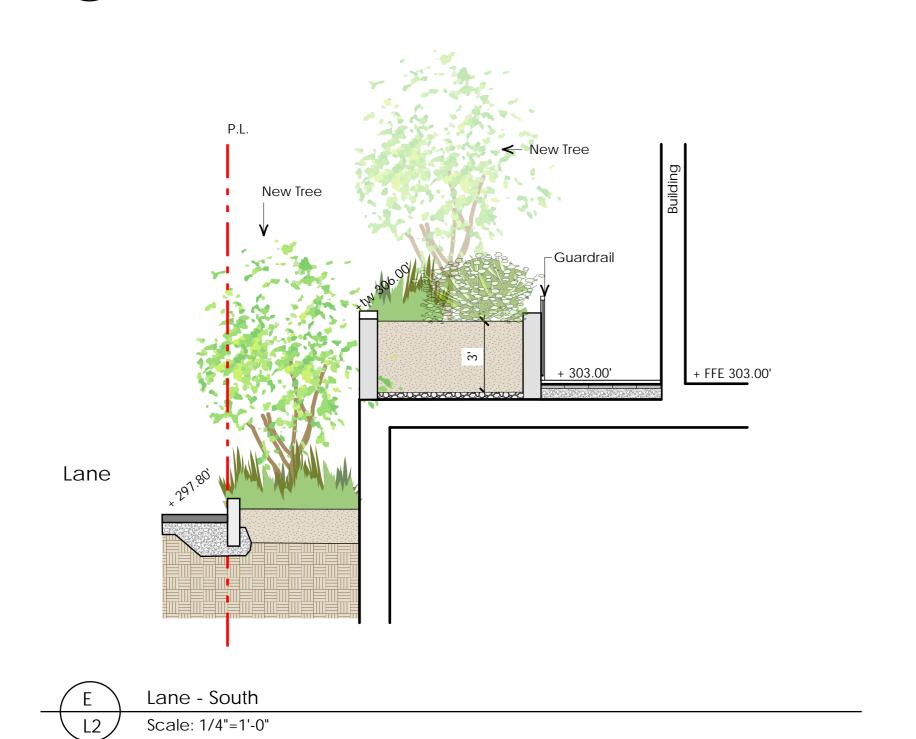
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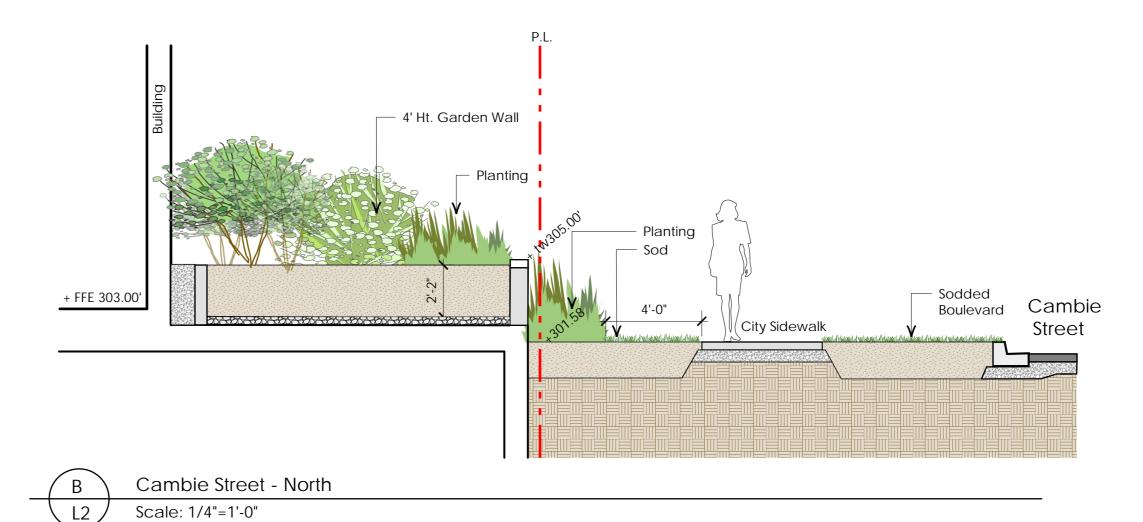
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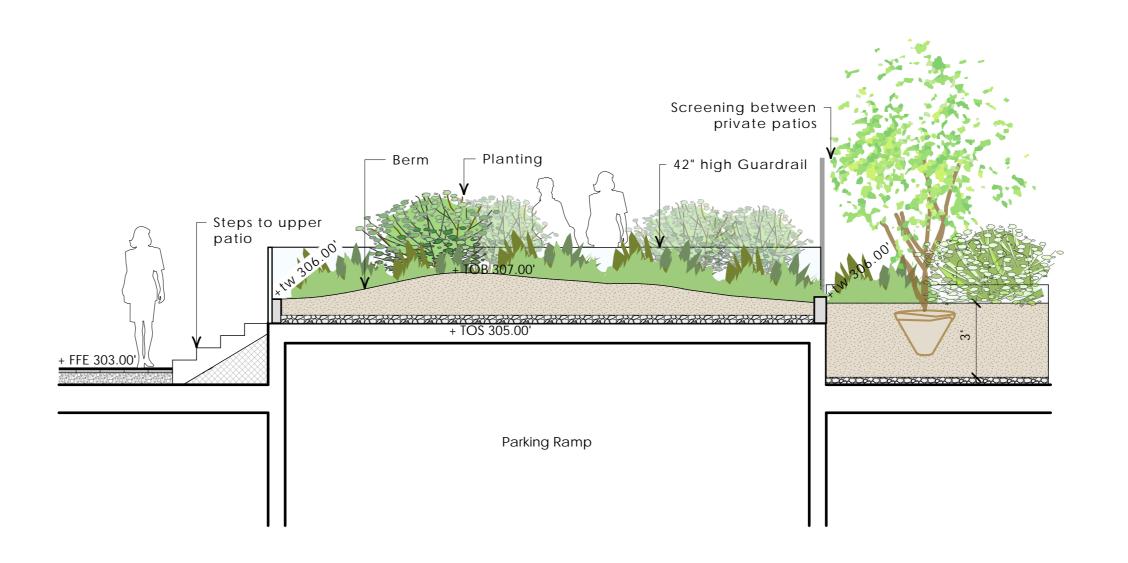




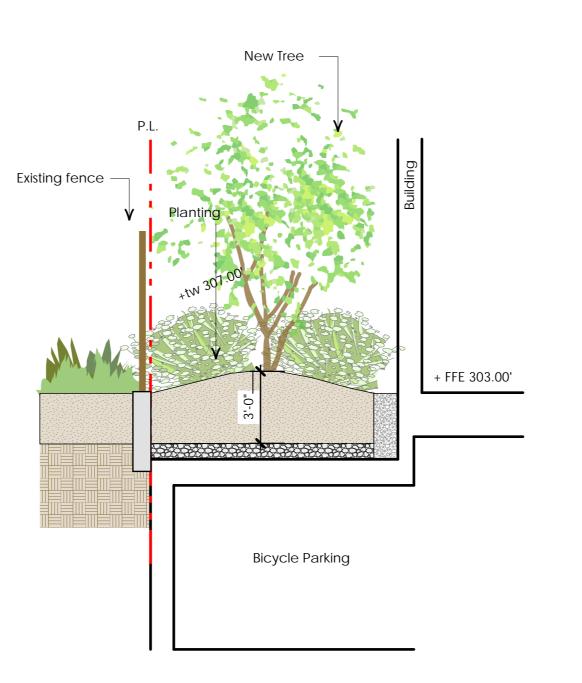


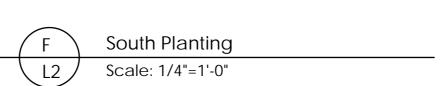


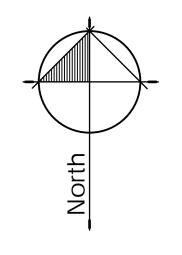












2 01-24-2022 Revised rezoning submission
1 04-10-2020 Issue for rezoning
no.: | date: | item:
Revisions:



Project

Cambie Investments Ltd.

618 West 32nd Avenue Vancouver, BC

	Drawn by:	JES/JM
	Checked by:	PK
	Date:	Mar 06, 2020
	Scale:	As shown
	Drawing Title:	

Landscape Sections

Project No.:
20012
Sheet No.:

L-2