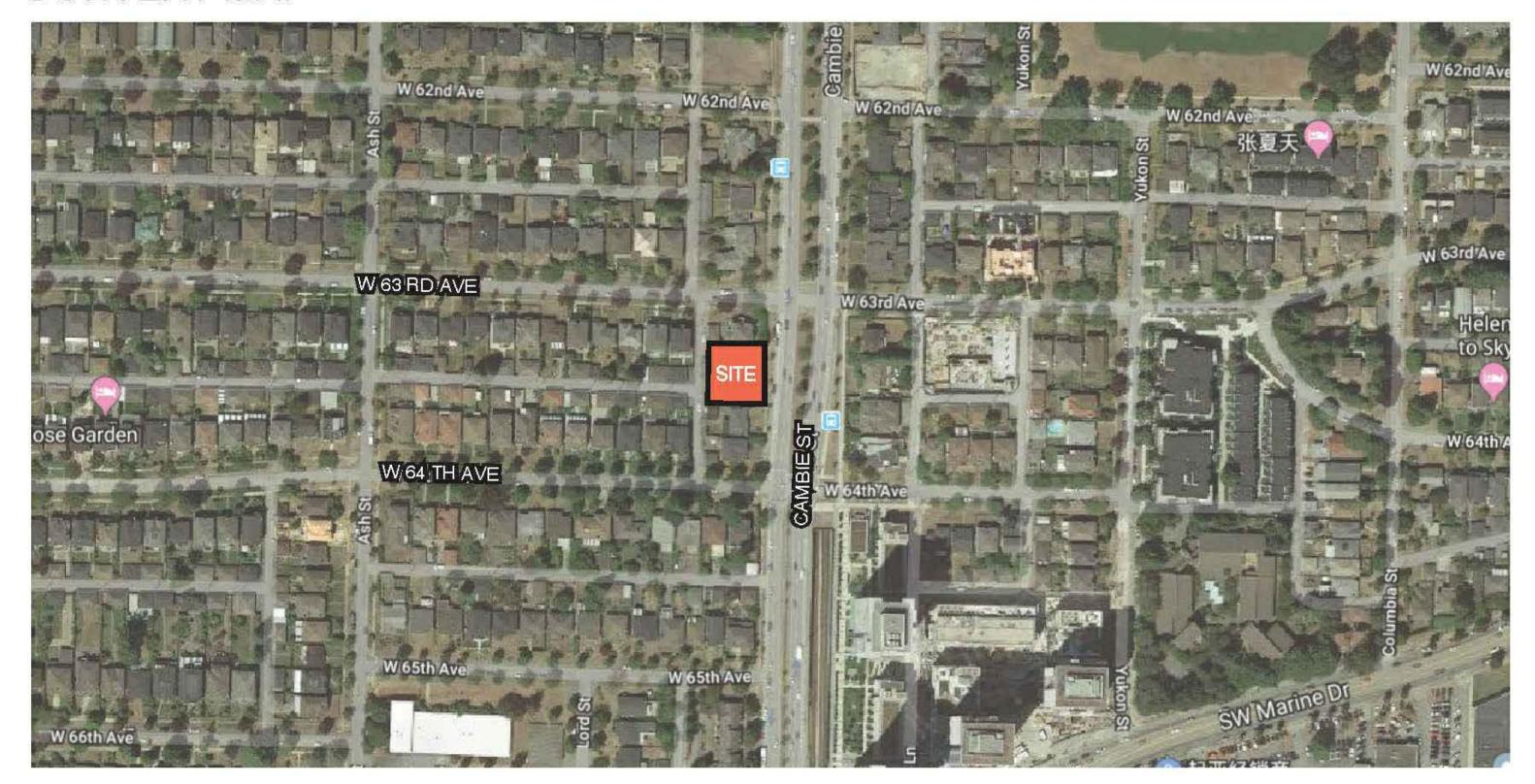
CONTEXT MAP



SITE LOCATION





CAMBIE ST. STREETSCAPE



CAMBIE LANE STREETSCAPE

NO. DATE DESCRIPTION
ISSUES

CODVEICUT

Any reproduction or distribution for any purpose other than authorized by the Architect is forbidden. Written dimensions shall have precedence over scaled dimensions. Contractors shall verify and be responsible for all dimensions an conditions on the job and the Architect shall be informed of any variations from the dimensions and conditions shown on the drawing. Shop drawings shall be submitted to the Architect for approval before proceeding with fabrication.

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CLIENT

MAIN CONSULTANT

GUE

SUB-CONSULTANT

SUB-CONSULTANT

KE

7929&7949 Cambie St Vancouver BC

PROJECT NO: 81901

DRAWN BY: MAX

CHK'D BY: XINMAI

SCALE:

SHEET TITLE

CONTEXT PLAN STREETSCAPE

SHEET NUMBER

REV

7929&794	9 Cambie St.																		16-11-2020		
egal Addre egal Descr existing Zo Proposed Z	ess ription ning	7929&7949 (P 1 & LOT 3	PLAN VAP9707	DISTRICT LO	Γ 323 NWD C	ENTRE	j	PID:009-502	-394 & 009-50	02-459							
te Area	roposed*	10,446 27,069 70	sf	970.4 2,514.7 21.3	9 sm	6 Storeys (to	Dimensions: FSR: op of 6th floor:	slab)			104'x100.5' 2.59		*FSR does no	ot include in	-suite storage, <i>i</i>	Amenity Roc	oms, mechan	ical shaft area	5		
nit Mix	s do not Inclu	ıde in-suite stor	rage areas																	Area of	Area of
Floor	Totals	1 Bed< 538sf	- 				1 Bed, 1 Bed	- Den					2 B	ed, 2 Bed +	Den		3/4 Bed		Area (Net)	Units	Units
Level	Units/Flr	Unit sf	Unit sf	Unit sf	Sub-Total	Unit sf	Unit sf	Unit sf	Unit sf	Unit sf	Sub-Total	Unit sf	Unit sf	Unit sf	Sub-Total	Unit sf	Unit sf	Sub-Total	Total	>538 sf	> 1938 sf
L1 L2	8	526	526		1,052	648 618	543 540	546 626	564 650	564	2,865 2,434	843	753		0 1,596			0	2,865 5,082	2,865 4,030	
L3	7	526	526		1,052	618	540	020	.050		1,158	762	781	699	2,242			0	4,452	3,400	
L4	7	525	525		1,050	618	540				1,158	764	779	745	2,288			0	4,496	3,446	
L5	3				0						0	716			716	982	1,040	2,022	2,738	2,738	
L6	3				0						0	716			716	982	1,040	2,022	2,738	2,738	
otal Net A otal Net A	. 172 5				3,154 293						7,615 707				7,558 702			4,044 376	22,371 2,078	19,217 1,785	0
-suite Sto	orage Area	Bulk Storage	and In-suite	storage - M	ultiple Family R		evelopments, J	anuary 10, 20)18												
Floor		1 Bed< 538sf		11-2-7	Code Tatal	1 Bed, 1 Bed		Linea - C	11-2	limia of	C. L. T		Bed, 2 Bed + D		Col Taral	Links of	3/4 Bed	C. L. T I	Area		
Level L1		Unit sf	Unit sf	Unit sf	Sub-Total 0	Unit sf 38	Unit sf 38	Unit sf 38	Unit sf 29	Unit sf 29	Sub-Total 172	Unit sf	Unit sf	Unit sf	Sub-Total 0	Unit sf	Unit sf	Sub-Total 0	Total 172		
L2		33	33		66	35	33	29	29	- 25	126	29	35		64			0	256		
L3		33	33		66	35	33				68		28		28			0	162		
L4		33	33		66	35	33				68		28		28			0	162		
L5					0						0				0			0	0		
L6					0						0				0			0	0		
	ge Area (sf) ge Area (sm)				198 18						434 40				120 11			0	752 70		
	echicle Parki	ing dications that in					r Rezoning Proj include a mini			units (units		more bedro	oms)								
OLICY 1: Including a	Rezoning appl minimum of	lications that in 10 percent thre	nclude any re ee-bedroom	esidential stra units and a	ata housing are minimum of 25	e required to 5 percent tw	include a mini o-bedroom uni	mum of 35 pets.	ercent family		having two or		ALDACILETTI U ®	NA NE PROPERTO							
OLICY 1: Including a Unit Area	Rezoning appl minimum of	lications that in	nclude any re	esidential str	ata housing are	e required to	include a mini	mum of 35 p		units (units Unit sf		more bedro Units	oms) Units	Units	Sub-Total	Unit sf	Units	Sub-Total	Total	Unit Mix	
OLICY 1: Including a Unit Area Bed< 538	Rezoning appl minimum of sf	lications that in 10 percent thre	nclude any re ee-bedroom	esidential stra units and a	ata housing are minimum of 25	e required to 5 percent tw	include a mini o-bedroom uni	mum of 35 pets.	ercent family		having two or Sub-Total 0		ALDACILETTI U ®	Units		Unit sf	Units	Sub-Total 0 0	Total 6	18.2%	
OLICY 1: Including a Unit Area Bed< 538 Bed> 538	Rezoning appl minimum of sf sf	lications that in 10 percent thre	nclude any re ee-bedroom	esidential stra units and a	ata housing are minimum of 25	e required to 5 percent tw	include a mini o-bedroom uni	mum of 35 pets.	ercent family		having two or		ALDACILETTI U ®	Units 2	Sub-Total 0 0	Unit sf	Units	- Committee of the comm	Total	18.2% 39.4%	
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OLICY 1: Including a Unit Area Bed< 538 Bed> 538 Bed> 538 Hed> 538	Rezoning appleminimum of states of s	lications that in 10 percent thre	nclude any re ee-bedroom	esidential stra units and a	ata housing are minimum of 25 Sub-Total 6 0 0	e required to 5 percent tw	include a mini o-bedroom uni	mum of 35 pets.	ercent family		having two or Sub-Total 0		ALDACILETTI U ®	Units 2	Sub-Total 0 0 10	Unit sf	Units 2	0 0 0 4	Total 6	18.2% 39.4% 30.3% 12.1%	
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PROJECT TITLE

PROJECT NO: 81901

DRAWN BY: MAX

CHK'D BY: XINMAI

SCALE: DATE:

SHEET TITLE

SHEET NUMBER

7929&7949 Cambie St Vancouver BC

STATISTICS1-2

Vehicle Parking VPBL 4.2.1.13	0								
	0				Provided				
VPBL 4.2.1.13	0		Required	Disabled	Reg. Size	Small Size	Total		% of Total
0.5 Spaces/Unit < 538 ft ² (50m ²)	0	6 Units	3.0						
$0.6 \text{ Spaces/Unit} > 538 \text{ ft}^2 (50\text{m}^2)$		27 Units	16.2		22		22	Regular	63%
1 space/2135 ft ² (200m ²)		27,069 sf	12.7			8	8	Small	23%
Excess Spaces									
Accessible Parking (Included in required	spaces)								
1 space/ 7 Units + 0.034/Additional Units		VPBL 4.8.4	1.9	2			2	Disabled	6%
1 space counted as 2 regular parking space	ces	VPBL 4.1.15		2			2	Disabled	6%
Vistor Parking (Parking and Loading Design	gn Supplement IV. D. Visito	r Parking, Residential)							
0.05 min-0.1 max spaces/unit	ve Smr		1.7		1		1	Visitor	3%
Total			35	5	22	8	35		100%

Note: Small Car Spaces allowance is less than 25%

2 Accessible parking spaces are noted on the Parking Level Plan. 2 Disability spaces count as 4 spaces in the total

Calculation of Accessible Parking Spaces VPBL 4.1.15

Maximum In Suite Storage Provided each unit:

Despite anything to the contrary in this By-law or in any other by-law mentioned herein, each Accessible parking space provided to satisfy the minimum required number of such spaces will count as two parking spaces for the purpose of satisfying the minimum required number of parking spaces. Use of this section will not affect any maximum parking permitted calculations

(40 sf x 9.25' high)

Bicycle Park	king VPBL Section 6					
Class A	2019 Parking By-law Update Summary (14)		Dwellings	Required	Provided	
	1.5 spaces for each dwelling unit under 65sm (700 sf)		20	30		
	2.5 spaces for each dwelling over 65sm and under 105sm (700-1130 sf)		13	33		
	3 spaces for each dwelling unit over 105sm (1130 sf)		0	0		
	Note: All bicycle parking at Underground P1 level	Class A Total	33	63	63	-
	2019 Parking By-law Update Summary (20)					
	A minimum of 5% of the spaces must be oversized spaces of 2.4 m in length and 0.9 m in width*			4	4	Oversize
	and may not be vertical or stacked spaces. An access aisle of 1.5 m is required.					
	2019 Parking By-law Update Summary (22)					
	Stacking/vertical bicycle parking is permitted for up to 60% of the minimum requirement.*			38	19	Stacked lower level
	Stacked bicycle spaces shall be designed to provide access without the need to lift the bicycle entirely off of the ground,				19	Stacked upper level
	and must provide convenient access. Total combined stacked and vertical bicycle parking not to exceed 60%.					
	2019 Parking By-law Update Summary (23)					
	At least 10% of the Class A bicycle spaces must be bicycle lockers.*			7	7	Lockers
Class B	2019 Parking By-law Update Summary (15)		Dwellings	Required	Provided	=7.
	2 spaces for any development with at least 20 dwelling units	Class B Total	33	3	3	-
	with and additional one space for each 20 additional dwelling units					

Loading Requirements	Off-Street Loading Space Regulations 5.2.1		
Residential		Dwellings Required	Provided
Class A No requireme	ent.	33 0	0
Class B No requireme	ent for less than 100 dwelling units.	0	0
Class C No Requirem	ent.	0	0

torage Calculation Bulk Storage and In-suite storage - Multiple Family Residential Developments, January 10, 2018		
1. Bulk Storage Below Base Surface	Dwellings Required	Provided
Minimum of 5.7sm (201sf) of storage area is required for each dwelling unit	33 33	33
2. In-Suite Storage At or Above Base Surface		
Maximum of 3.7sm (40sf) of insuite storage space per dwelling unit may be excluded		

Garbage & Recycling Garbage and Recyclin	ng Storage Amenity Design Suppl	ement Nov 2	2016	Table	2.1.1, 21-30 Units			
				Container	Total	Manoeuvre		
Туре	Quantity	Size		Footprint(sf)	Footprint(sf)	Factor	Provided(sf)	
Mixed Containers	1	360	ltr	6.78	6.78	2.25	15.3	
Mixed Papers	3	360	ltr	6.78	20.34	2.25	45.8	
Mixed Papers w/ Cardboard	1	360	ltr	6.78	6.78	2.25	15.3	
Glass	1	240	ltr	4.52	4.52	2.25	10.2	
Compost Organics	2	240	ltr	4.52	9.04	2.25	20.3	
Cardboard	1	3	yd	21.31	21.31	2.25	48.0	
Garbage	2	4	yd	27.13	54.25	2.25	122.1	
Total Area Required					123.04		276.8	
Total Area Provided (sf)							278	sf

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7929&7949 Cambie St Vancouver BC

PROJECT NO:	81901	
DRAWN BY:	MAX	
CHK'D BY:	XINMAI	
SCALE:		
DATE:		

STATISTICS1-2

Vernal Equinox | march 20

Summer Solstice | june 21

Autumnal Equinox | september 23







10:00 AM













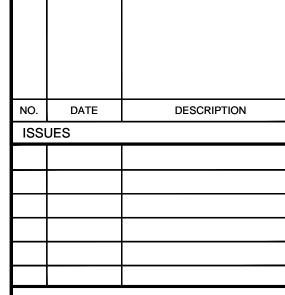




12:00 PM







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PROJECT NO: 81901

DRAWN BY: MAX

CHK'D BY: XINMAI

SCALE:

DATE:

SHEET TITLE

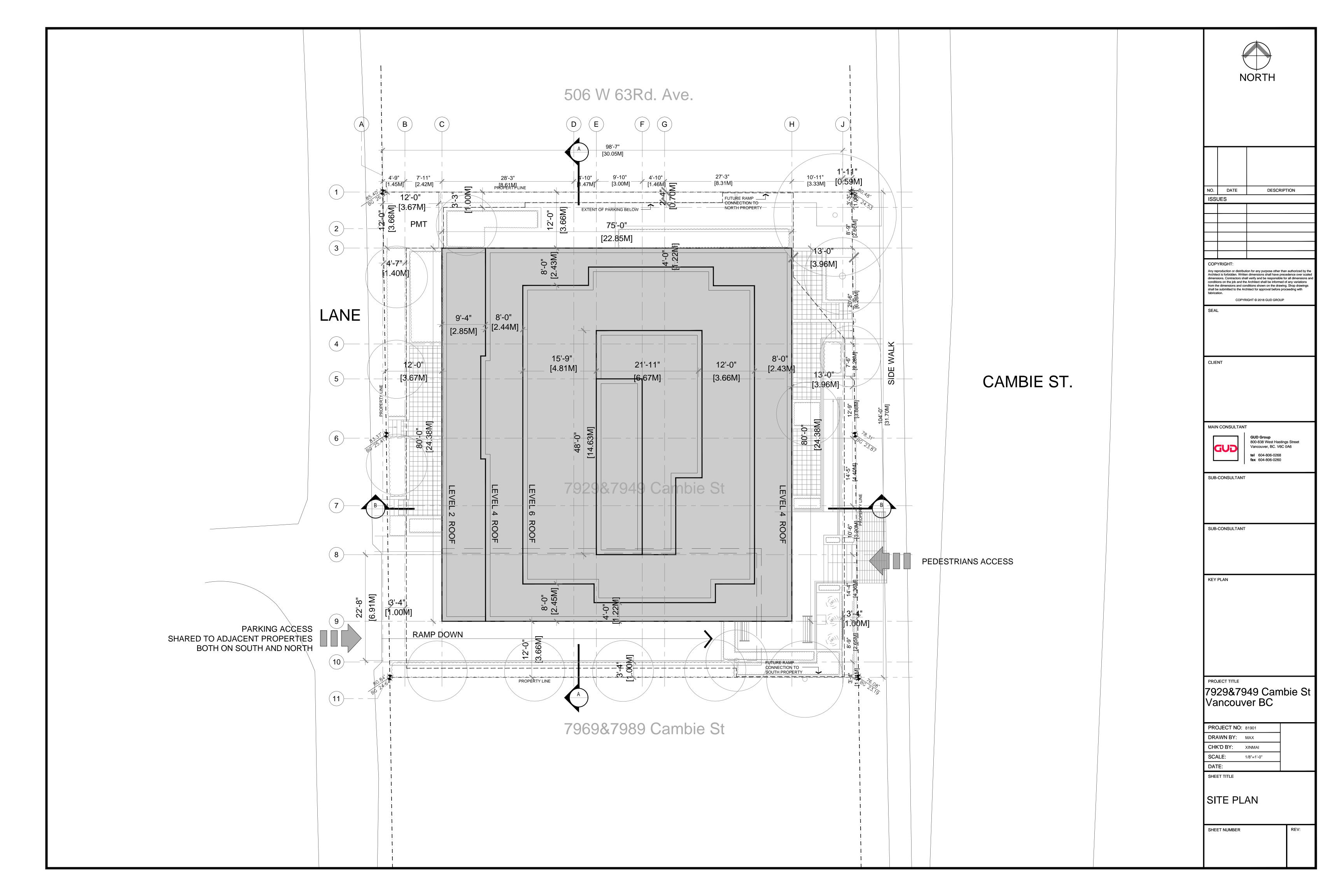
SHADOWSTUDY

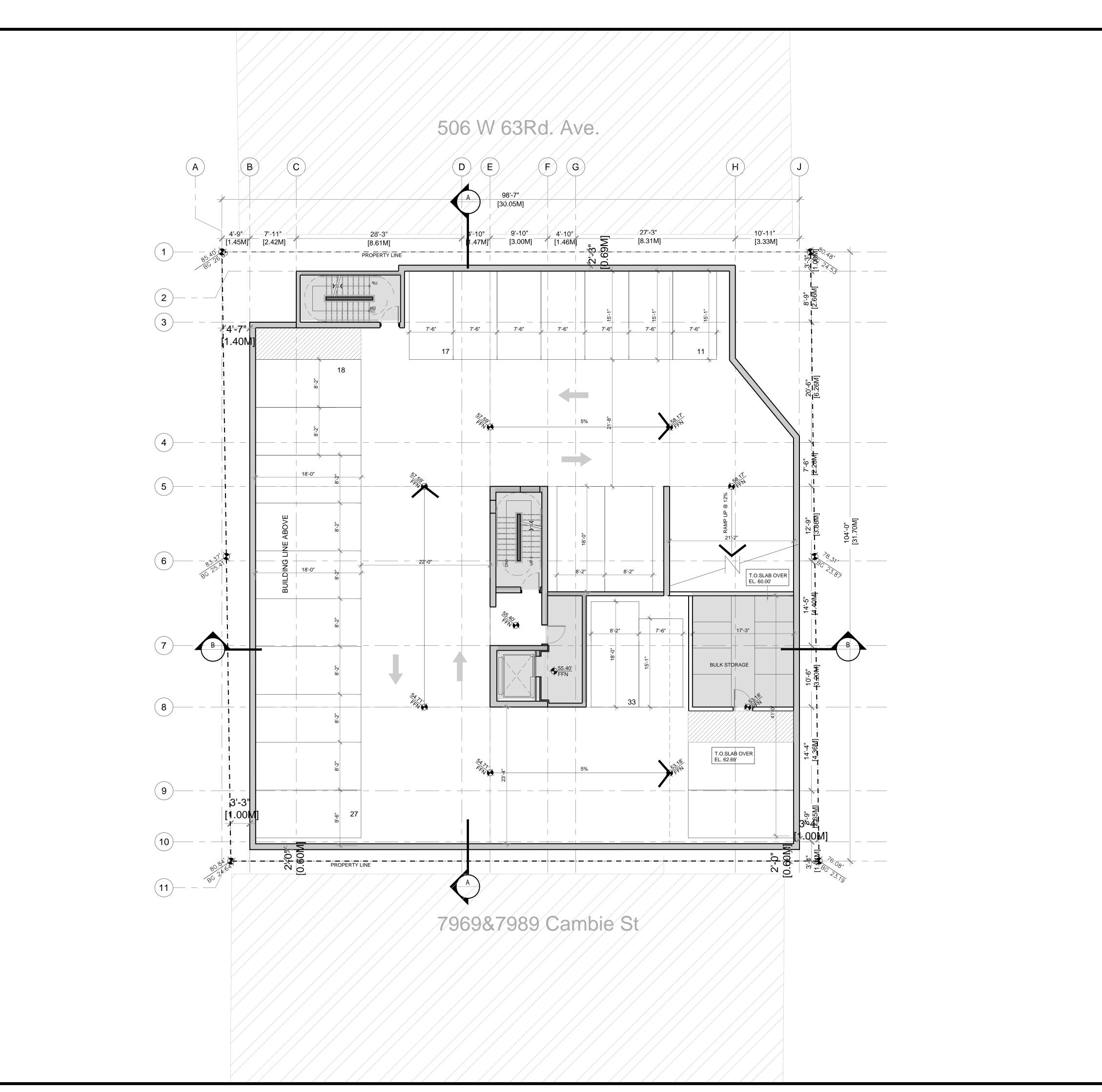
SHEET NUMBER

REV:



2.00 PM





Service Area



NO.	DATE	DESCRIPTION
ISSI	JES	

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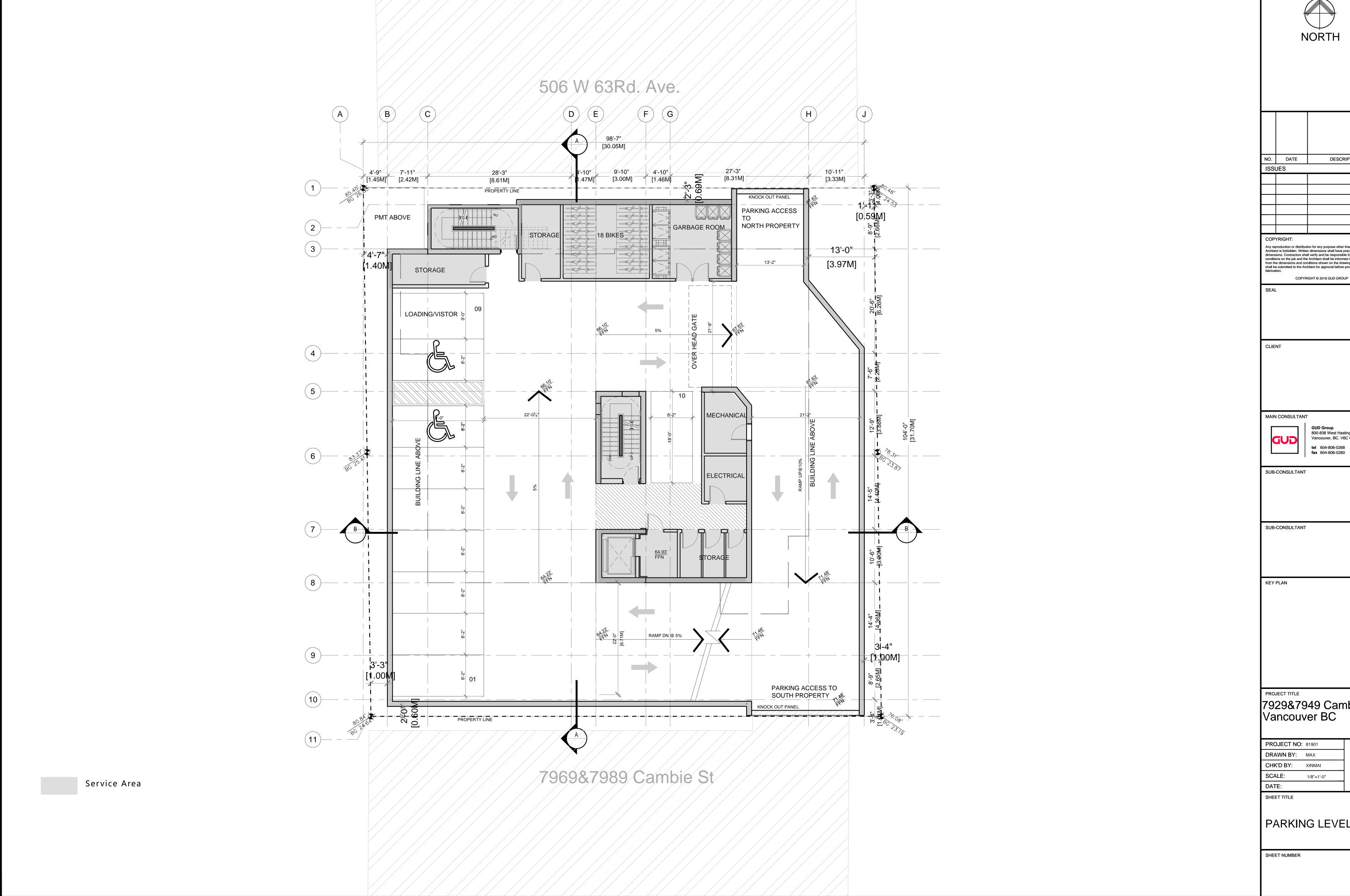
PROJECT NO:	81901	
DRAWN BY:	MAX	
CHK'D BY:	XINMAI	
SCALE:	1/8"=1'-0"	
DATE:		

DATE:
SHEET TITLE

PARKING LEVEL 2

SHEET NUMBER

RE





NO.	DATE	DESCRIPTION
ISSI	JES	

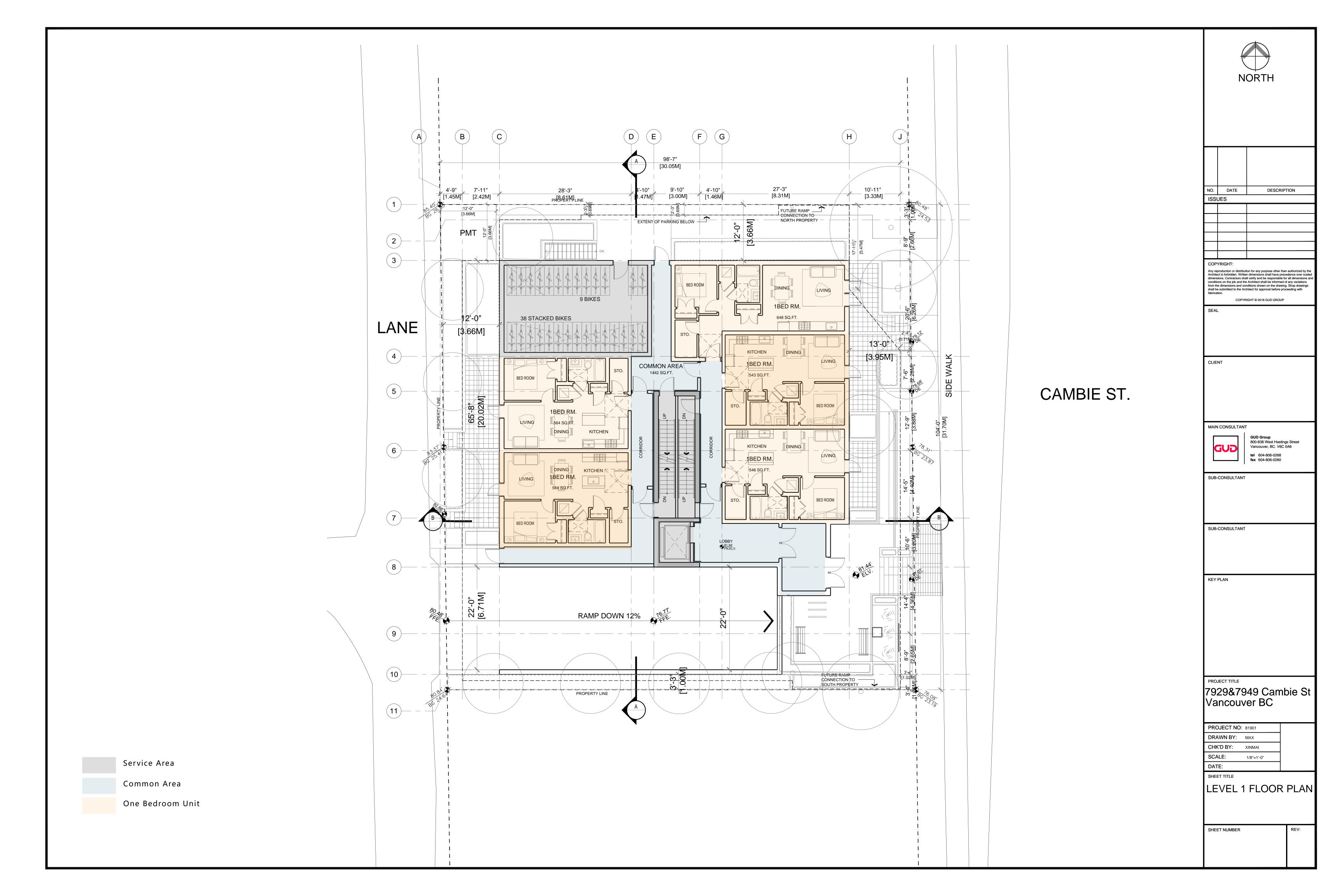
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1/8"=1'-0"

PARKING LEVEL 1





DESCRIPTION

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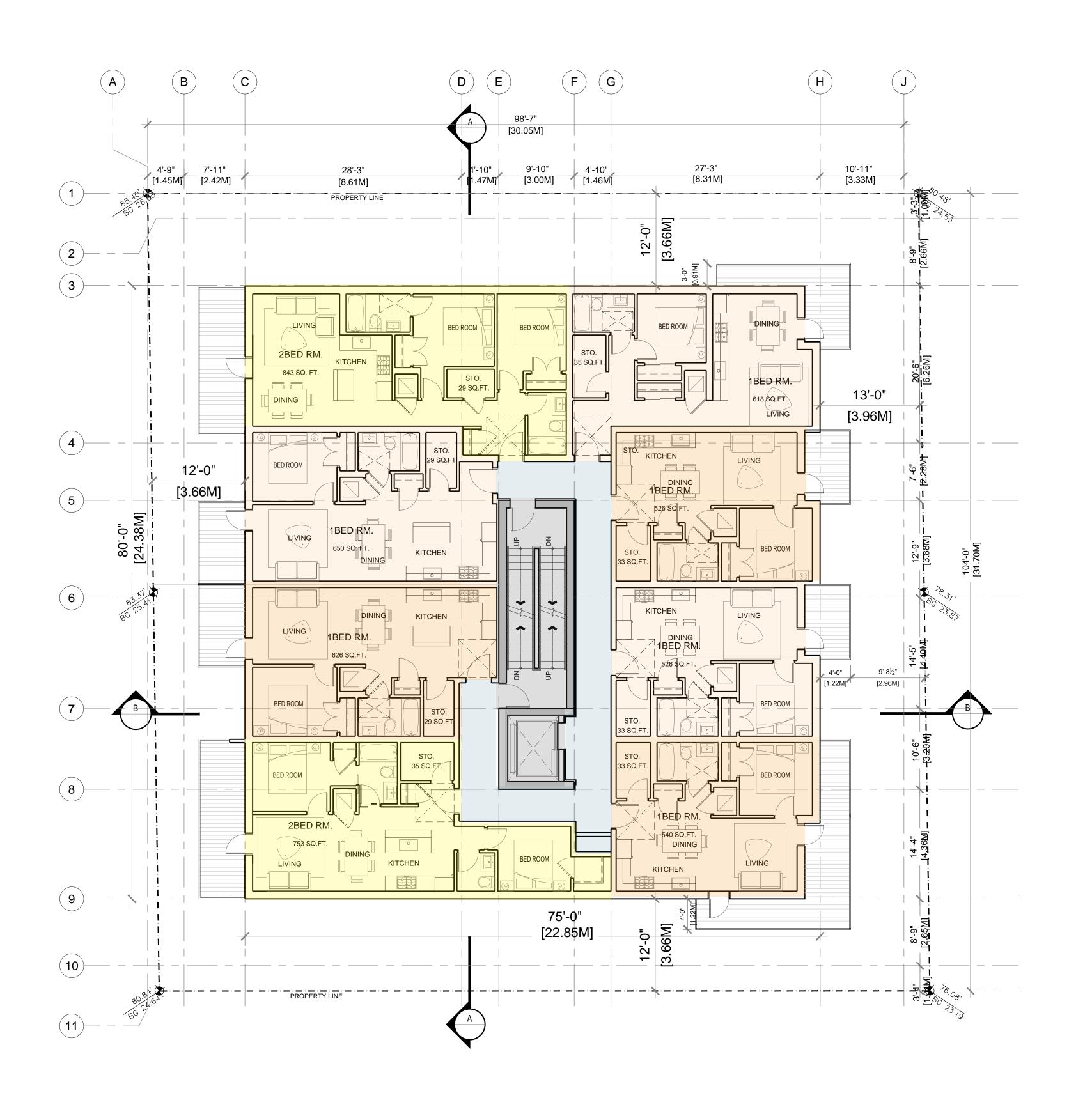
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KEY PLAN

PROJECT TITLE



Common Area

Service Area

One Bedroom Unit

Two Bedroom Unit

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CHK'D BY: XINMAI

SCALE: 1/8"=1'-0"

PROJECT NO: 81901

DATE:
SHEET TITLE

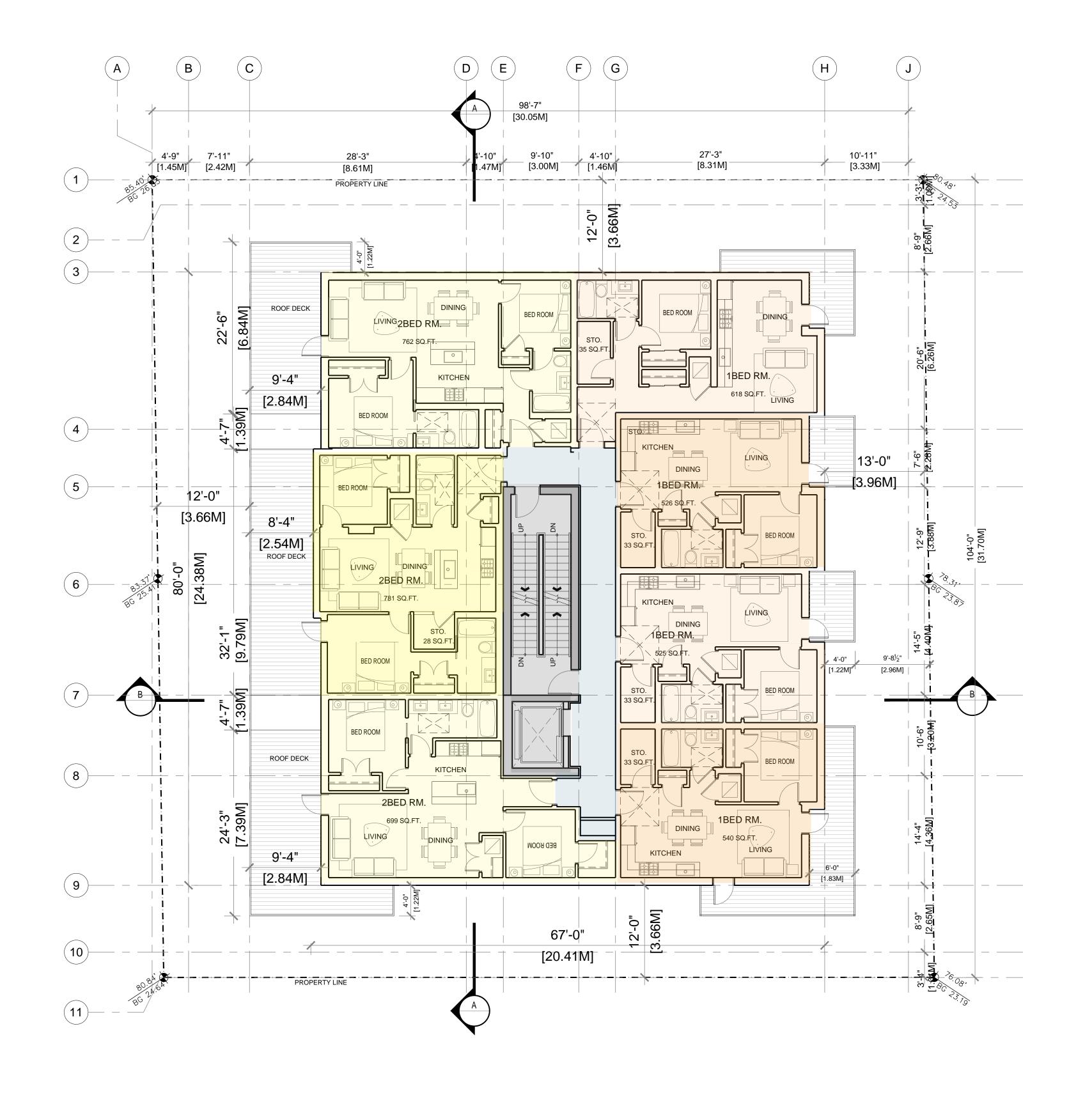
LEVEL 2 FLOOR PLAN

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SHEET NUMBER

NUMBER





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SHEET TITLE

LEVEL 3 FLOOR PLAN

SHEET NUMBER

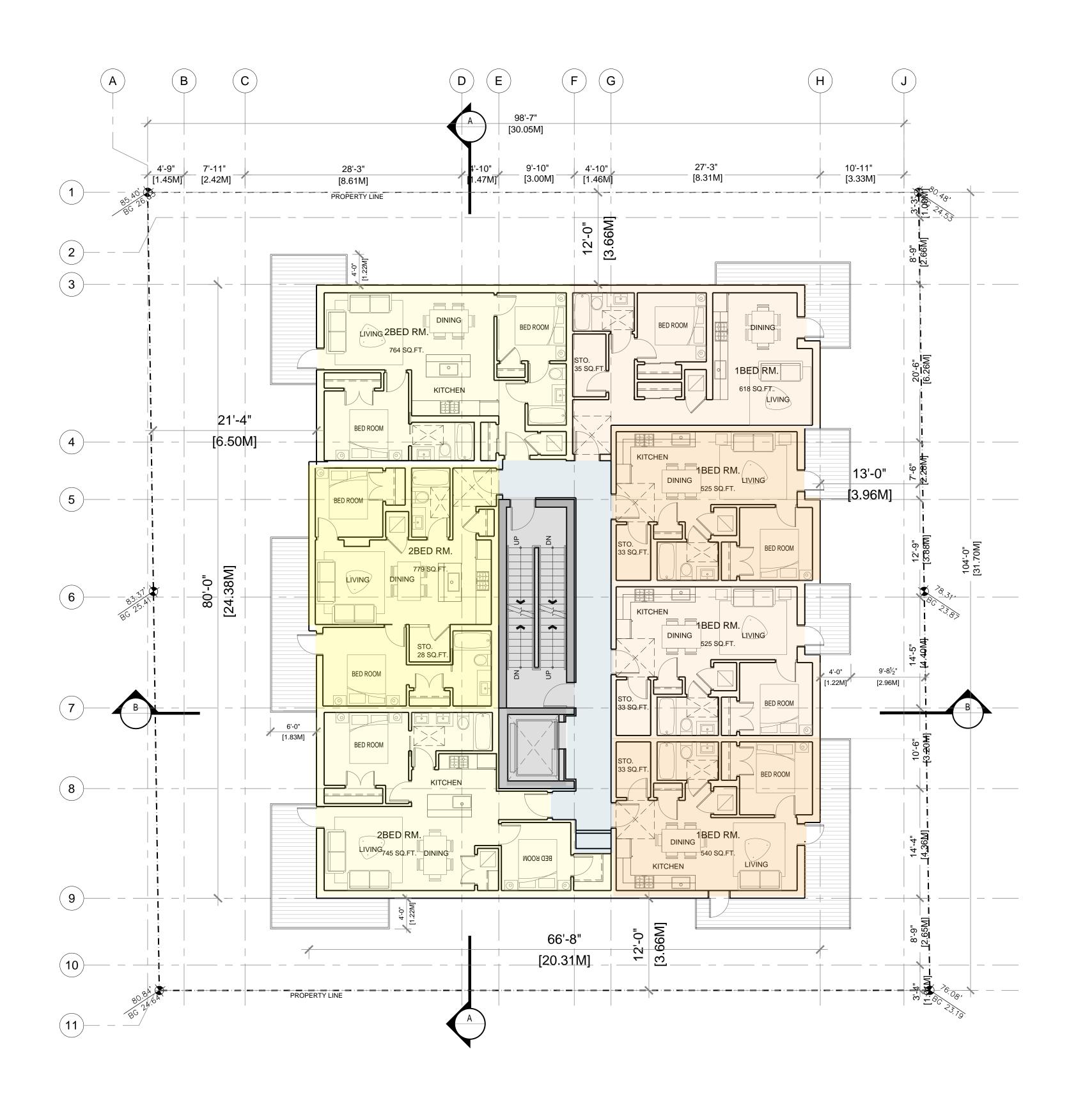
Service Area

Common Area

One Bedroom Unit

Two Bedroom Unit





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LEVEL 4 FLOOR PLAN

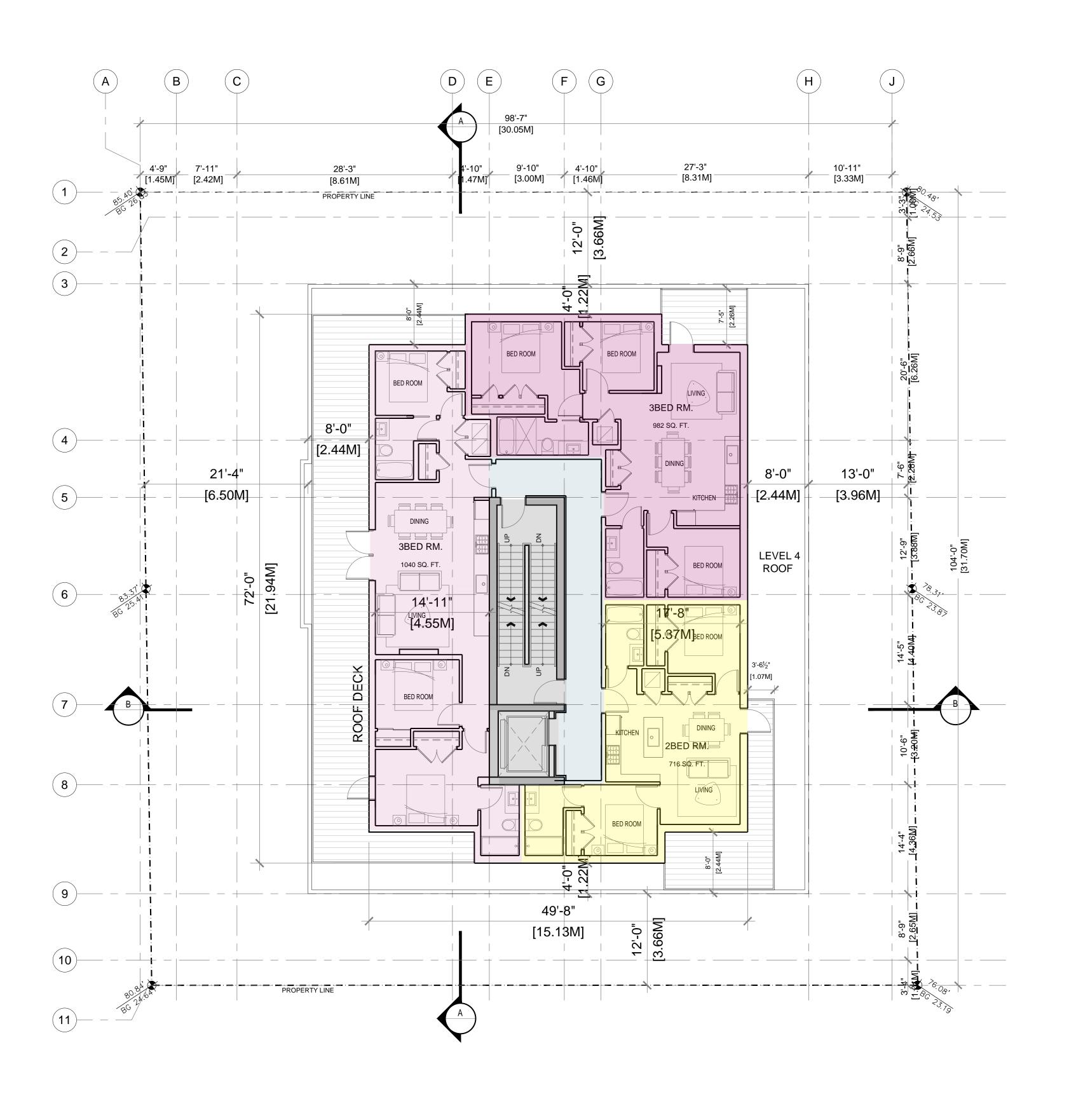
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Service Area

Common Area

One Bedroom Unit

Two Bedroom Unit



NO. DATE DESCRIPTION

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PROJECT NO: 81901 DRAWN BY: MAX SCALE: 1/8"=1'-0"

SHEET TITLE

LEVEL 5 FLOOR PLAN

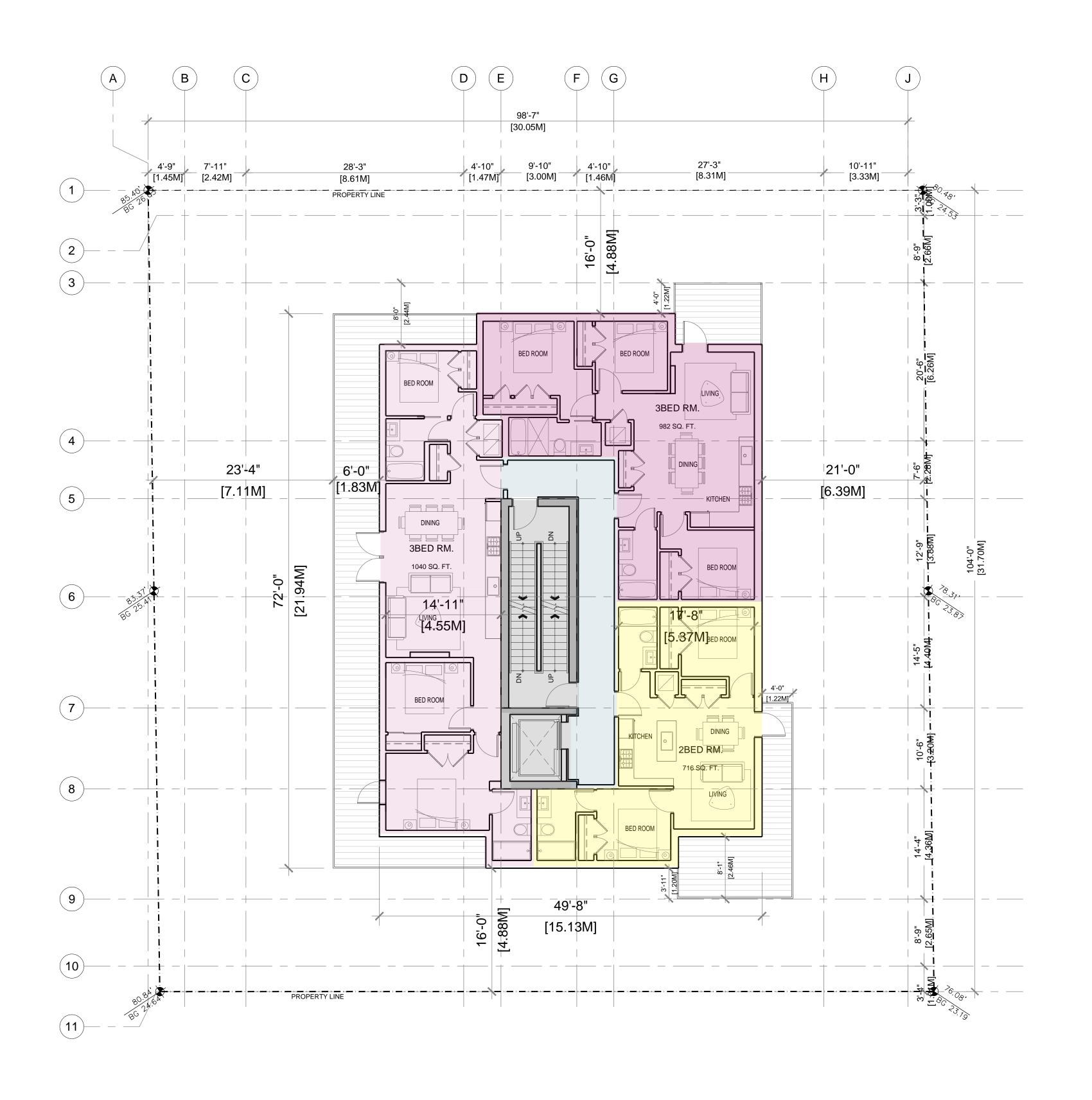
SHEET NUMBER

Common Area One Bedroom Unit

Two Bedroom Unit Three Bedroom Unit

Service Area





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PROJECT NO: 81901 DRAWN BY: MAX CHK'D BY: XINMAI SCALE: 1/8"=1'-0" DATE:

SHEET TITLE

LEVEL 6 FLOOR PLAN

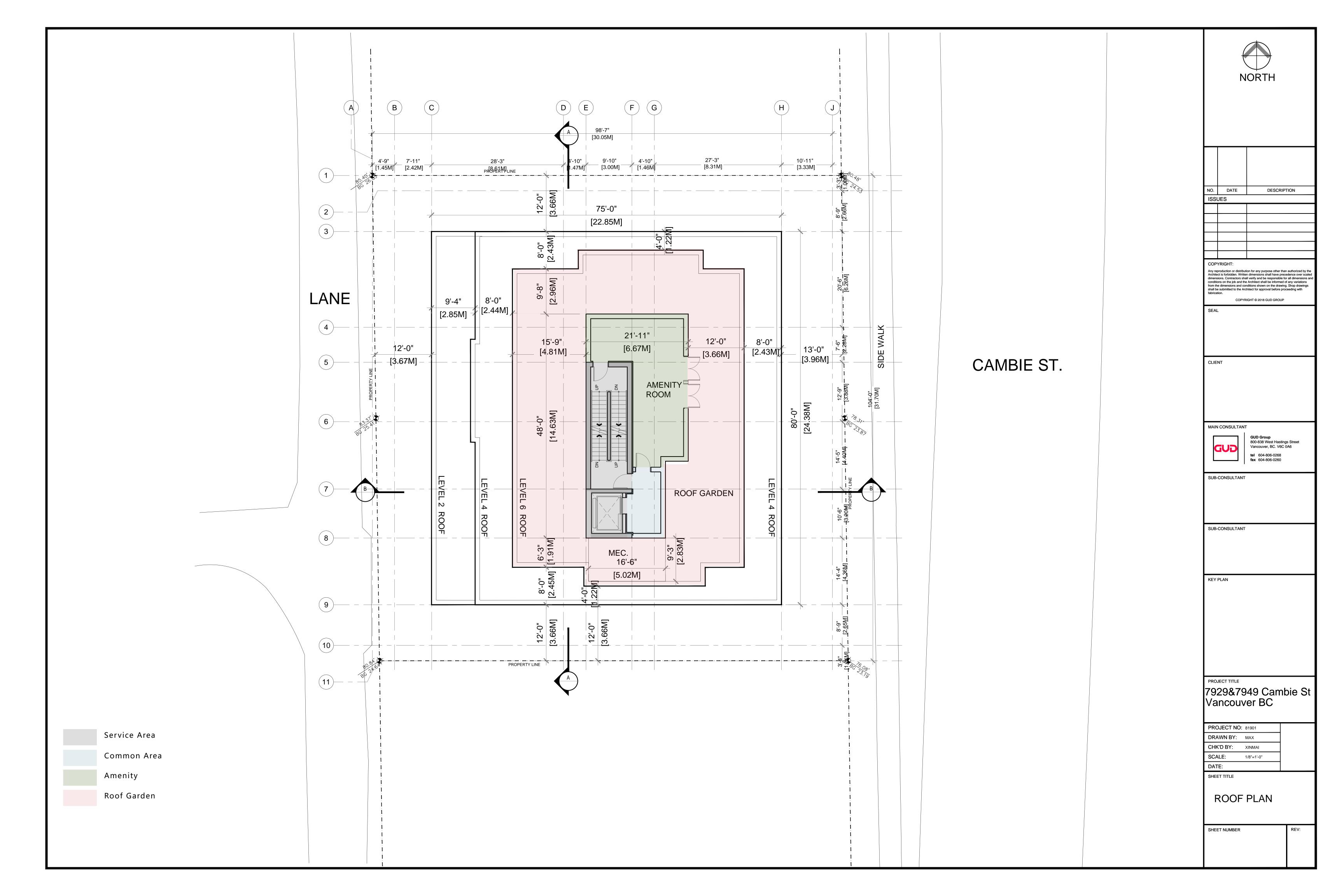
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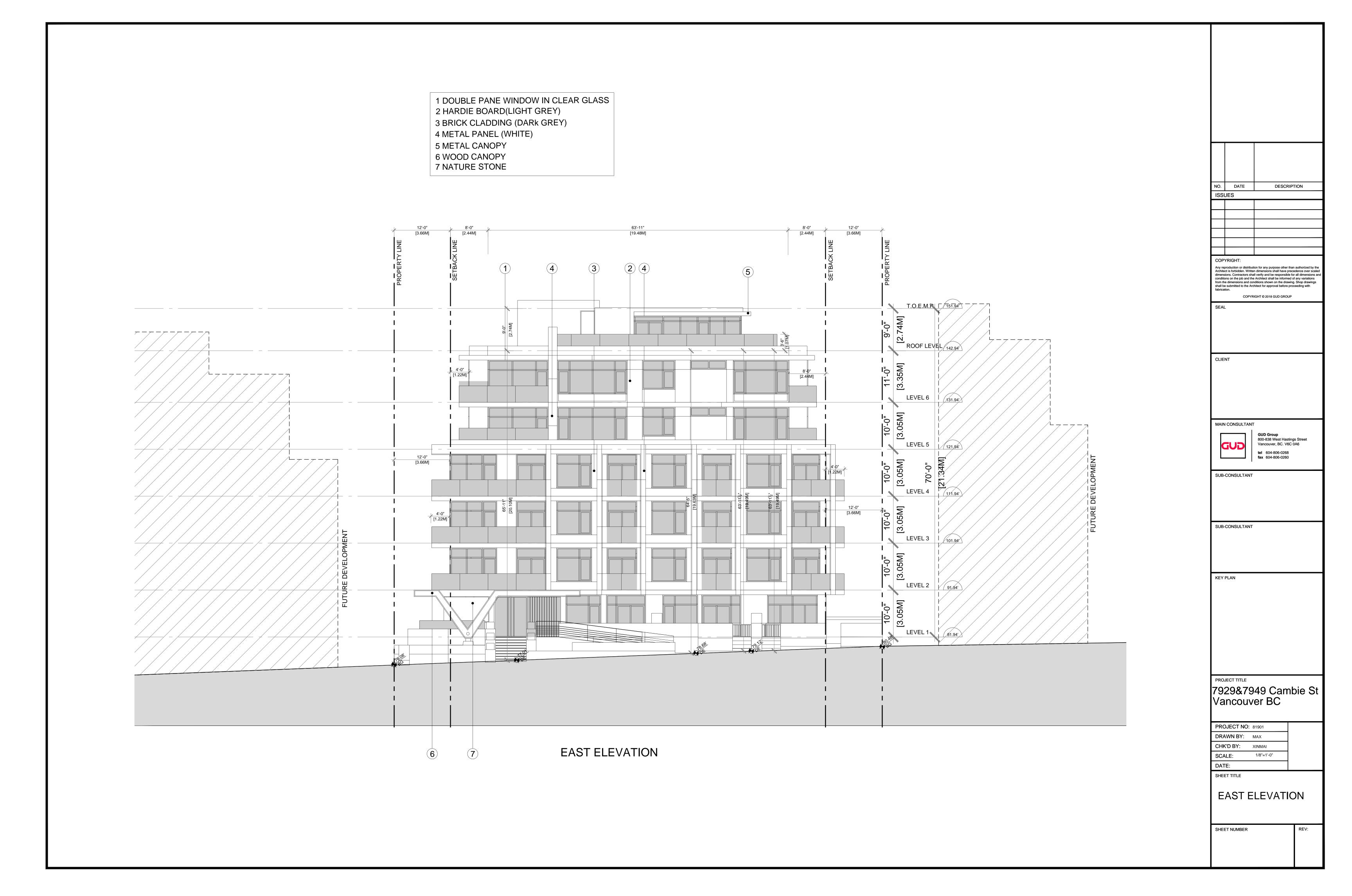
Service Area Common Area

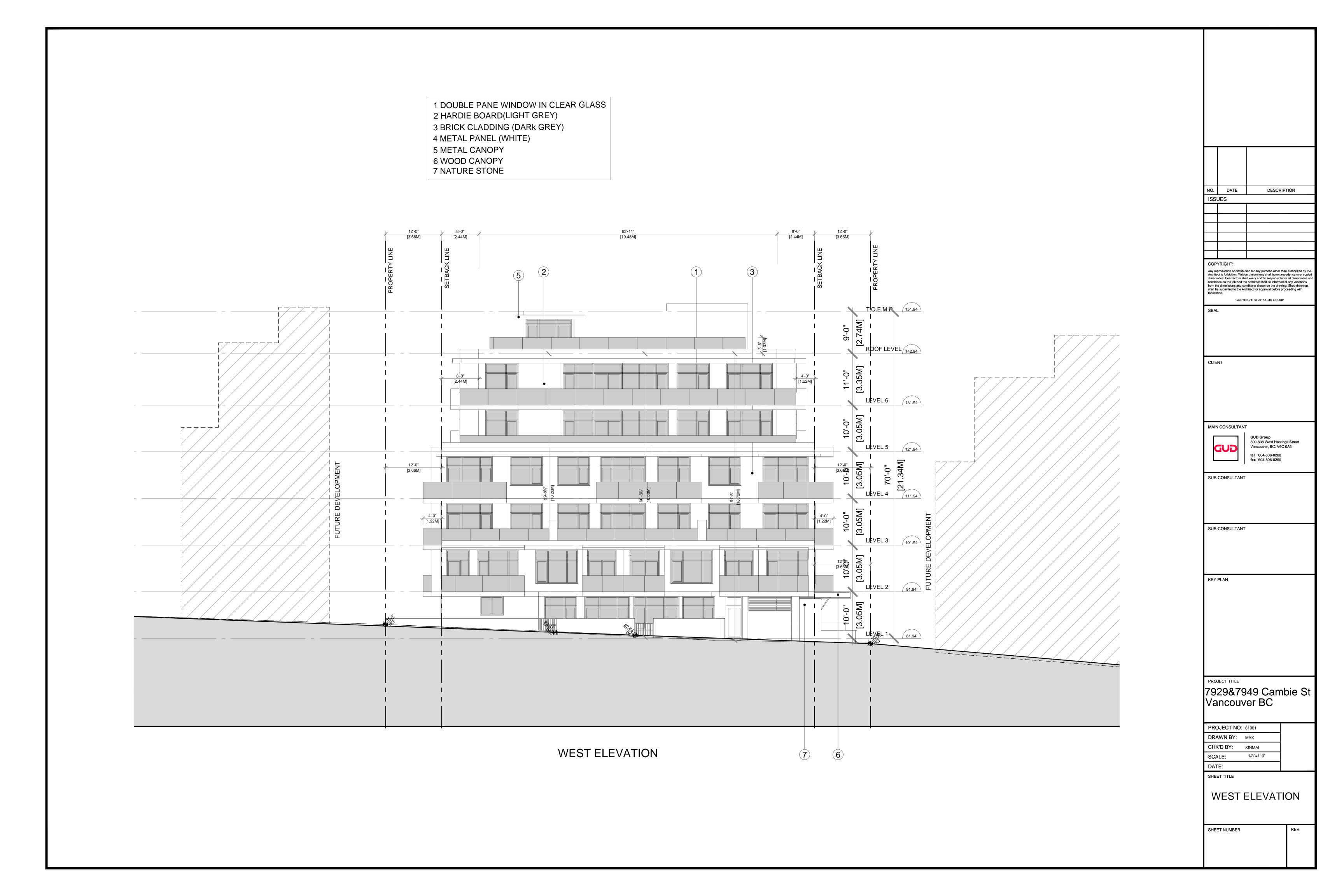
One Bedroom Unit

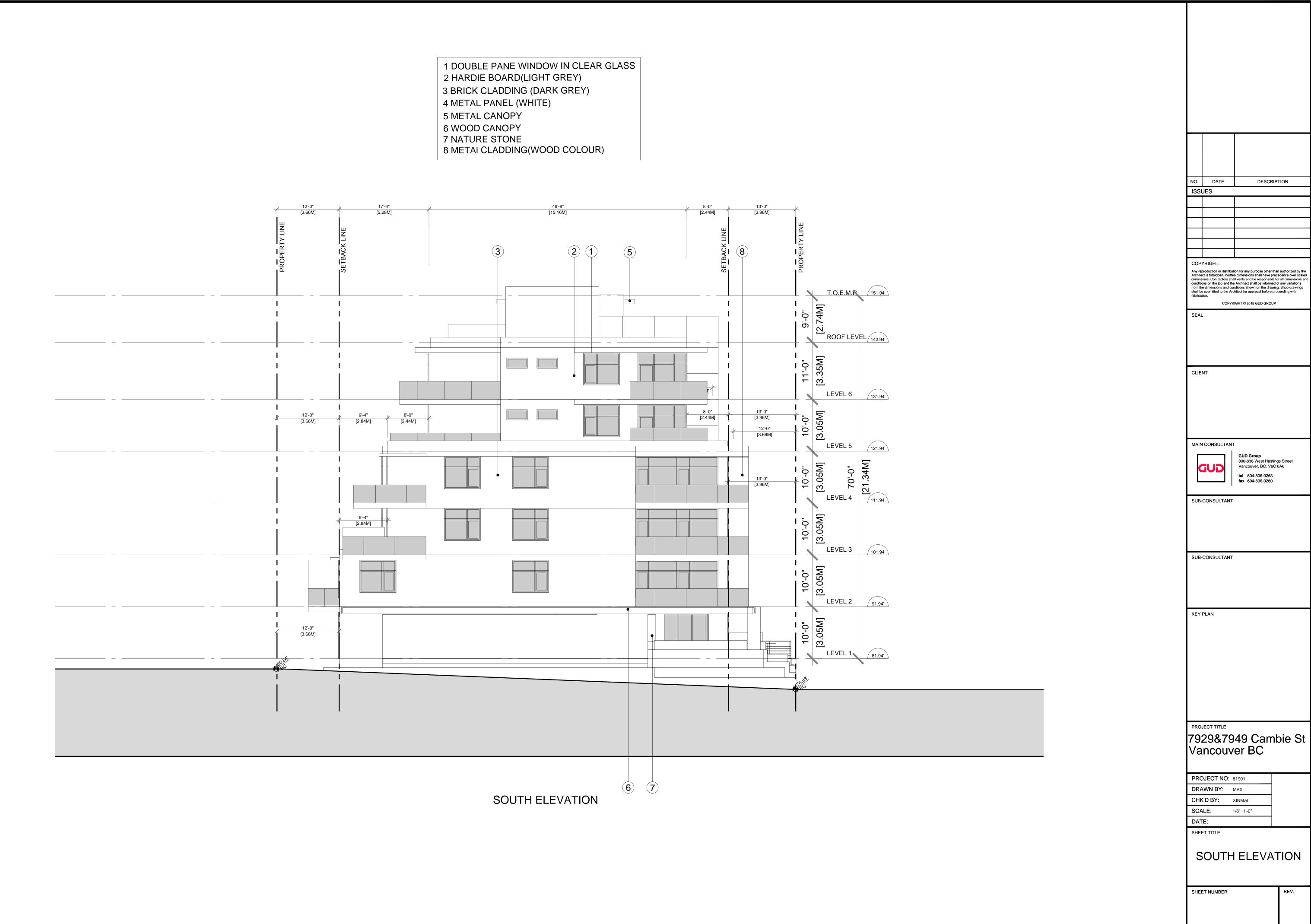
Two Bedroom Unit

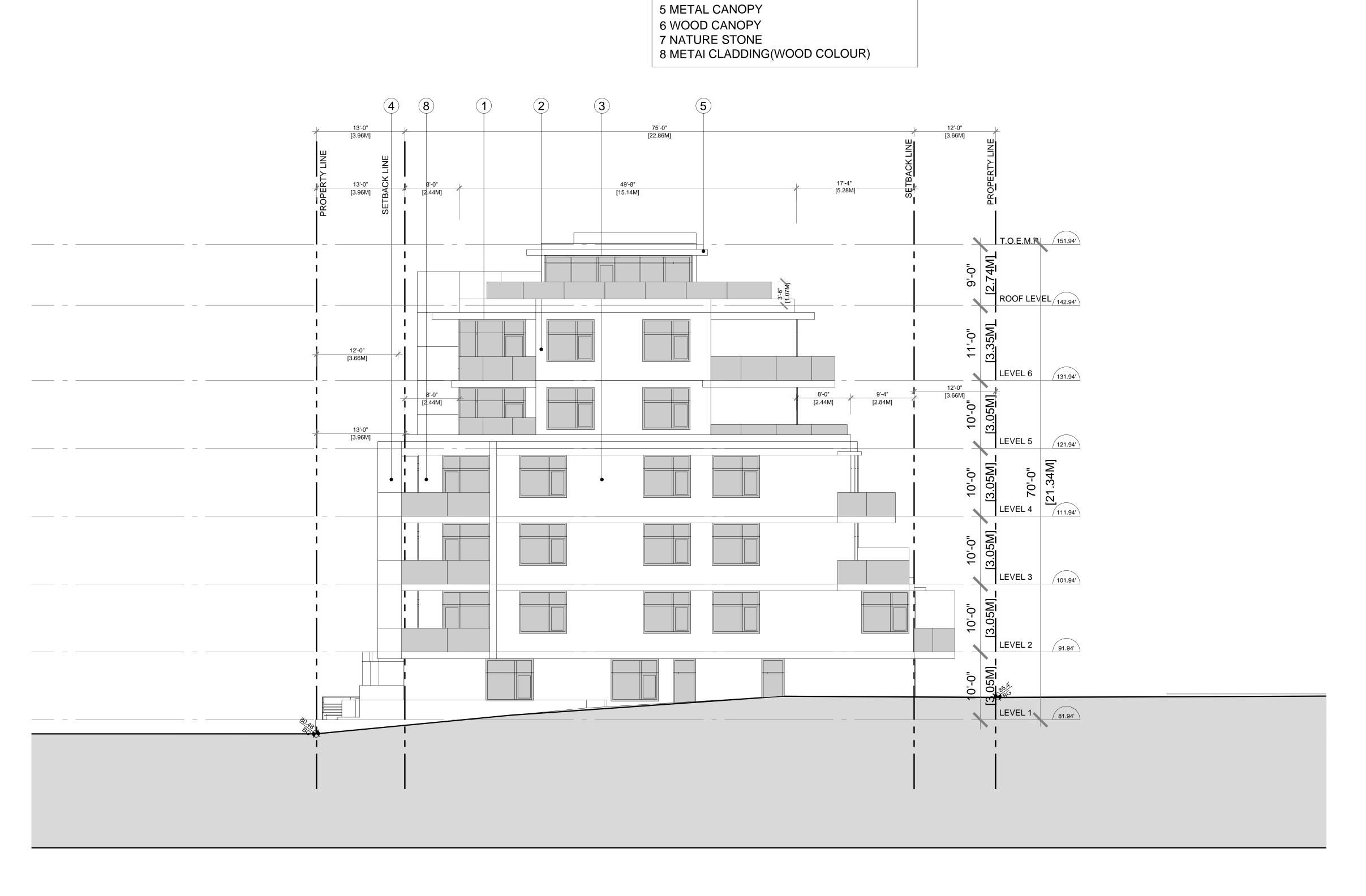
Three Bedroom Unit











1 DOUBLE PANE WINDOW IN CLEAR GLASS

2 HARDIE BOARD(LIGHT GREY)

4 METAL PANEL (WHITE)

3 BRICK CLADDING (DARK GREY)

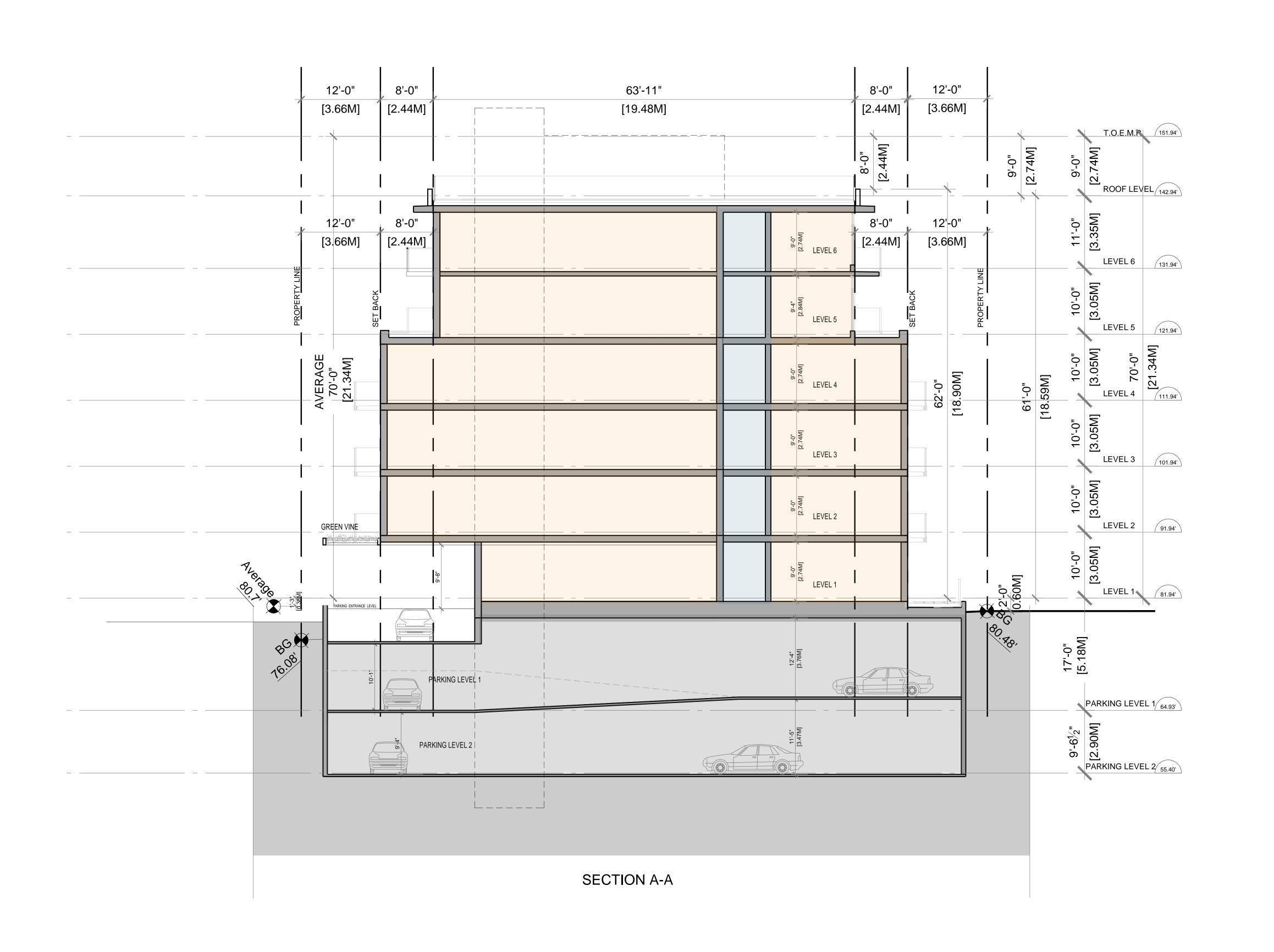
NORTH ELEVATION

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SHEET TITLE

NORTH ELEVATION



Service Area

Common Area

Units

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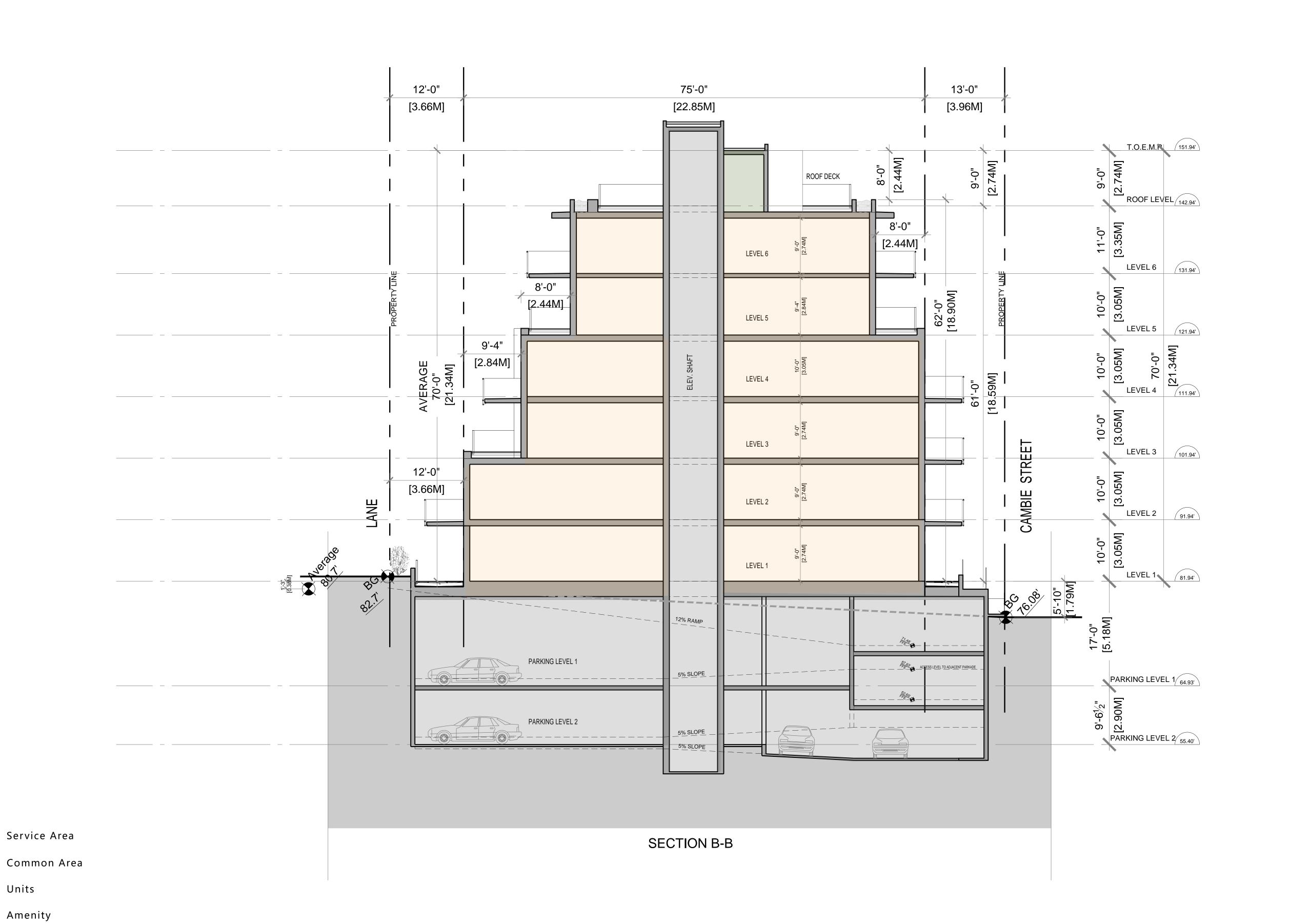
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SECTION A-A



Units

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SECTION B-B



PERSPECTIVE AT CAMBIE STREET



