

ISSUED FOR ZBA 2021-10-26

1375 QUEEN ST W.

Toronto, Ontario M6K 1M1

PROJECT DIRECTORY

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DRAWING LIST

A 0.00	COVER SHEET AND STATISTICS
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A 0.02	SITE PLAN
A 0.03	SITE ELEVATIONS AND SECTIONS
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A 9.04	BUILDING MASSING DIAGRAM

1375 Queen Street West Statis 26-Oct-21

Gross Floor Area

Flrs Height

Zoning Summary	By-Law 569-2013
Zone	CR "Commercial Residentia
Allowable Density	x2.5 (c1.0, r2.0)
Development Standard	SS2
Site Specificic Exemption	Exemption CR 2609

640 6,889 490 5,274

423 4,553

166 1,787

Density + Site		
	sm	sf
Site Area	669	7,198
Building GFA	3,674	39,547

603 6,491 453 4,876 453 4,876

GFA & FSI by Use							
	sm	sf	FSI				
Residential GFA	3,418	36,791	5.11				
Commerial GFA	256	2,756	0.38				
Building GFA	3,674	39,547	5.49				

	sm	sf	FSI
dential GFA	3,418	36,791	5.11
merial GFA	256	2,756	0.38
ding GFA	3,674	39,547	5.49

D	2BD 3BD To		TOTAL
550sf)(650-750sf	900-1100	sf)
3	1	0	18
6	3	0	8
5	1	0	7
1	1	1	6
1	0	1	6 5
	0	0	0

2220000	rking Co Provided		Parking Requirement ⁵				
Level	# Resident ial Spaces	# Visitor Spaces	Unit Type	# of Units	Ratio	≠ ofS	
UPPER	9	0	1 BD 2 BD	35 7	0.80	2	
			3 BD	2	1.10		
LOWER 9		0	Required Residential Space				
06.3.2960.0.20.3414			VISITOR		0.15		
- Totals /T	18	0	RETAIL	150	1.0/ 100sm	į	
Sub-Total 18			Total Required Spaces 6				
EVSE Spaces		3	Car Share - Any spaces in addition				
Total Sp	aces Prov	18					
% EVSE	Provided	17%	EVSE Re	q'd (20%	of Total	1	

Avg. Grade Elevation ¹

Avg. Ground 97.90

Elevation

۰				T		Commercial residential Edite
	# Visitor Spaces	Unit Type	# of Units	Ratio	# ofSpaces	category, in the case of a corner lot the height of the building is a distance between the average elevation of the ground along all lot lines that abut a street, and the
	0	1 BD	35	0.80	27	elevation of the highest point of the building
	0	2 BD	7	0.90	6	THE THIRDING
		3 BD	2	1.10	5	2. GFA deductions include parking,
	0	Required	Resident	ial Spa	C 44	loading and bicycle parking, storage rooms, washrooms, electrical, utility,
		VISITOR		0.15	6	mechanical and ventilation rooms
	<u>1</u>	RETAIL		1.0/	2	below grade, shower and change
	0	RETAIL	150	100sm	**	facilities as required for bicycle parking, required amenity space.

18	0	RETAIL - 100sm 4	facilities as required for bicycle parking, required amenity space,
	18	Total Required Spaces ⁶ 48	elevator shafts, garbage shafts,
oaces	3	Car Share - Any spaces in addition of the proposed total	mechanical penthouse, and exit stairwells as per the City of Toronto by-law 569-2013.
ces Prov	18		Green Roof Statistics are as per.
rovided	17%	EVSE Req'd (20% of Total 10	Toronto Municipal Code Chapter 492 and Toronto Green Standards
Bicycle I	Parkin	g Counts (per Tier 2 TGS)	Garbage + Loading as per. City of Toronto by-law 569-2013 and City of
	·		Toronto Poquiromento for Garbano

een Roof Statitics³			Garba	ge + Load	ding ⁴			
Requir sm		Propose d sm	Loading	Provided	Loading Required			
al Roof Area		583	Туре	Number	Area	Туре	Number	Area
a of Private Terraces		125	2	=	3	G	1	m x 6.
f Outdoor Amenity		103	Garbage	Garbage Room Pro		Garbage Room Reg'd		sm
a of Renew. Energy		141	Garba			Garbage: 2sm / 5 ur		18
ver Roof Area w/Floorplate<	750sm	97c	darou	ge Room	84	Recycling: 2sm/4		22
al Available Roof Space		355		3		Short Te	rm: 2sm/ 4	22
en Roof Coverage					10	Bulky Ite	ms 10sm	10
ilable Roof Space Coverag	20%	35%	iulk Garb	age Storag	10			10
al Green Roof	71	125	Total Ar	ea	94	T		72

Amenity Pr	ovided		Amenity Required (min.)			
Level	Indoor	Outdoor	Туре	m2/ unit	Area m2	
Ground	40	103	Indoor	2	88	
L8	88		Outdoor		40	
	2	929	Indoor or Outdoor	2	48	
Subtotal(r	128	103				
Total Provi	ded (sm)	231	Total Requ	ired	176	

P	ropos	ed Bicycle F	Parking	Required Bicycle Parking			
2 Lev	el	Short Terr Long Terr		Туре	Ratio		
Bas	emen		46	Long Terr	1.08	4	
Grn	d	12	0	Short Terr	0.12		
Sub	total	12	46		2		
Tot	al Sp	aces Provic	58	Total Spa	ces Requi	5	

ading as per. City of 69-2013 and City of Services for New Developments and Redevelopments May 2012

ommercial Residential Zone

Toronto By-law 569-2013 Chapter

800.50 (240) the average elevation

of the ground measured at two points minimum front yard setback line is 0.01 metres past each side lot line.

5. See Traffic Impact Study prepared by BA Group 6. The supply requiments are the City of Toronto by-law 569-2013, where if the calculation is a franction, the number is rounded down to the

nearest whole number

No.	Revision Description	Revision Dat

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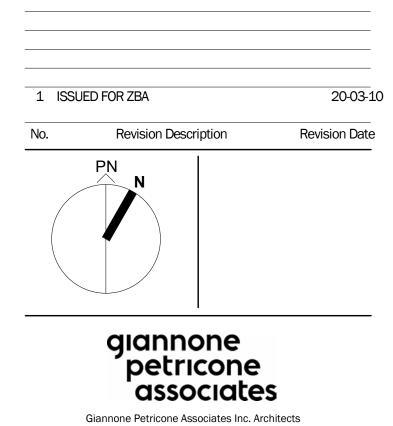
COVER SHEET AND STATISTICS

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PROJECT NO.:	19187
SHEET NUMBER	

SENIOR PUBLIC SCHOOL SEAFORTH AVE EARNBRIDGE ST MAPLE GROVE AVE NOBLE ST ALBERT CROSLAND, QUEEN ST WEST PARKDALE: LIBRARY PARKDALE COMMUNITY CENTRE LAXTON AVE PARKDALE COLLEGIATE INSTITUTE CONTEXT PLAN LEGEND **EN TRANCE** DUNN **EXISTING CONTEXT** *AVENUE PARKETTE 1375 QUEEN ST W. BUILDING 4 5 4 7 4 LEOPOLD ST SITE PROPERTY LINE TTC STOPS 1 CONTEXT PLAN A 0.01 1 : 1000

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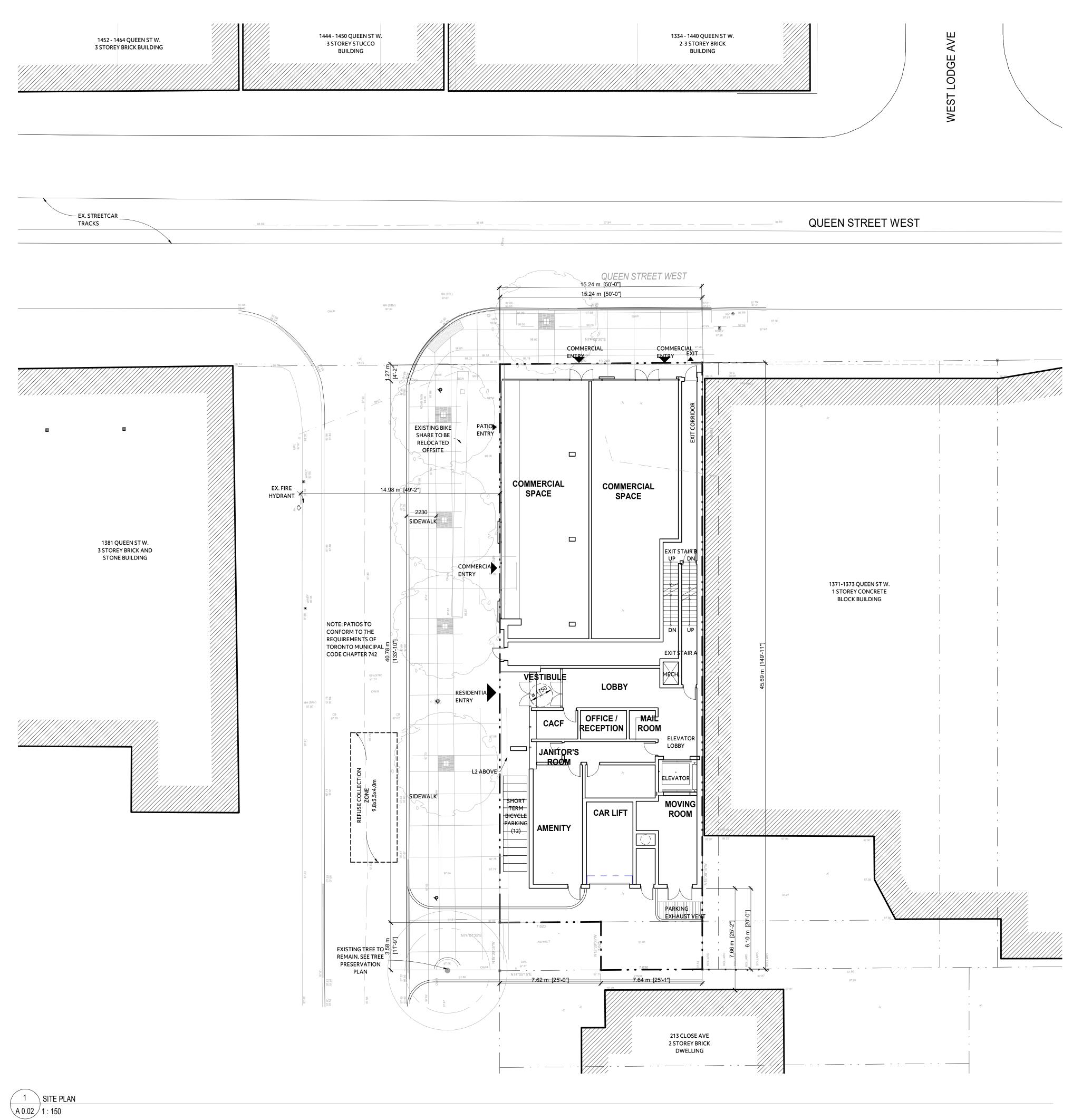
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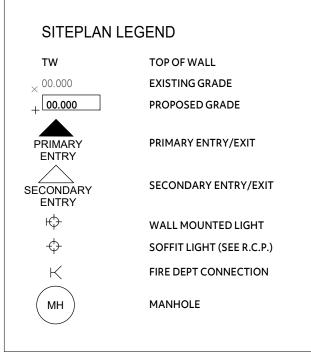
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CONTEXT PLAN

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A 0 01





Statistics Template - Toronto Green Standard Version 3.0 Mid to High Rise Residential and all **New Non-Residential Development**

- The Toronto Green Standard Version 3.0 Statistics Template is submitted with Site Plan Control Applications and stand alone Zoning Bylaw Amendment applications. Complete the table and copy it directly onto the Site Plan submitted as part of the application.
- For Zoning Bylaw Amendment applications: complete General Project Description and Section 1.
- For Site Plan Control applications: complete General Project Description, Section 1 and Section 2.
- For further information, please visit www.toronto.ca/greendevelopment

General Project Description	Proposed
Total Gross Floor Area	3,518 m2
Breakdown of project components (m²)	
Residential	3,270 m2
Retail	0 m2
Commercial	248 m2
Industrial	0 m2
Institutional/Other	0 m2
Total number of residential units	41

Section 1: For Stand Alone Zoning Bylaw Amendment Applications and **Site Plan Control Applications**

Automobile Infrastructure	Required	Proposed	Proposed %
Number of Parking Spaces	48	1	
Number of parking spaces dedicated for priority LEV parking	0	0	
Number of parking spaces with EVSE	0	1	

Cycling Infrastructure	Required	Proposed	Proposed %
Number of long-term bicycle parking spaces (residential)	44	44	100%
Number of long-term bicycle parking spaces (all other uses)	N/A	N/A	N/A
Number of long-term bicycle parking (all uses) located on:			
a) first storey of building		34	77%
b) second storey of building		0	
c) first level below-ground		10	23%
d) second level below-ground		0	
e) other levels below-ground		0	

Cycling Infrastructure	Required	Proposed	Proposed %
Number of short-term bicycle parking spaces (residential)	5	6	
Number of short-term bicycle parking spaces (all other uses)	N/A	N/A	N/A
Number of male shower and change facilities (non-residential)	N/A	N/A	N/A
Number of female shower and change facilities (non-residential)	N/A	N/A	N/A
Tree Planting & Soil Volume	Required	Proposed	Proposed

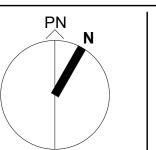
Tree Planting & Soil Volume	Required	Proposed	Proposed %
Total Soil Volume (40% of the site area ÷ 66 m² x 30 m³).	121	180	148%

2 TORONTO GREEN STANDARD STATISTICS TEMPLATE
A 0.02 1:1

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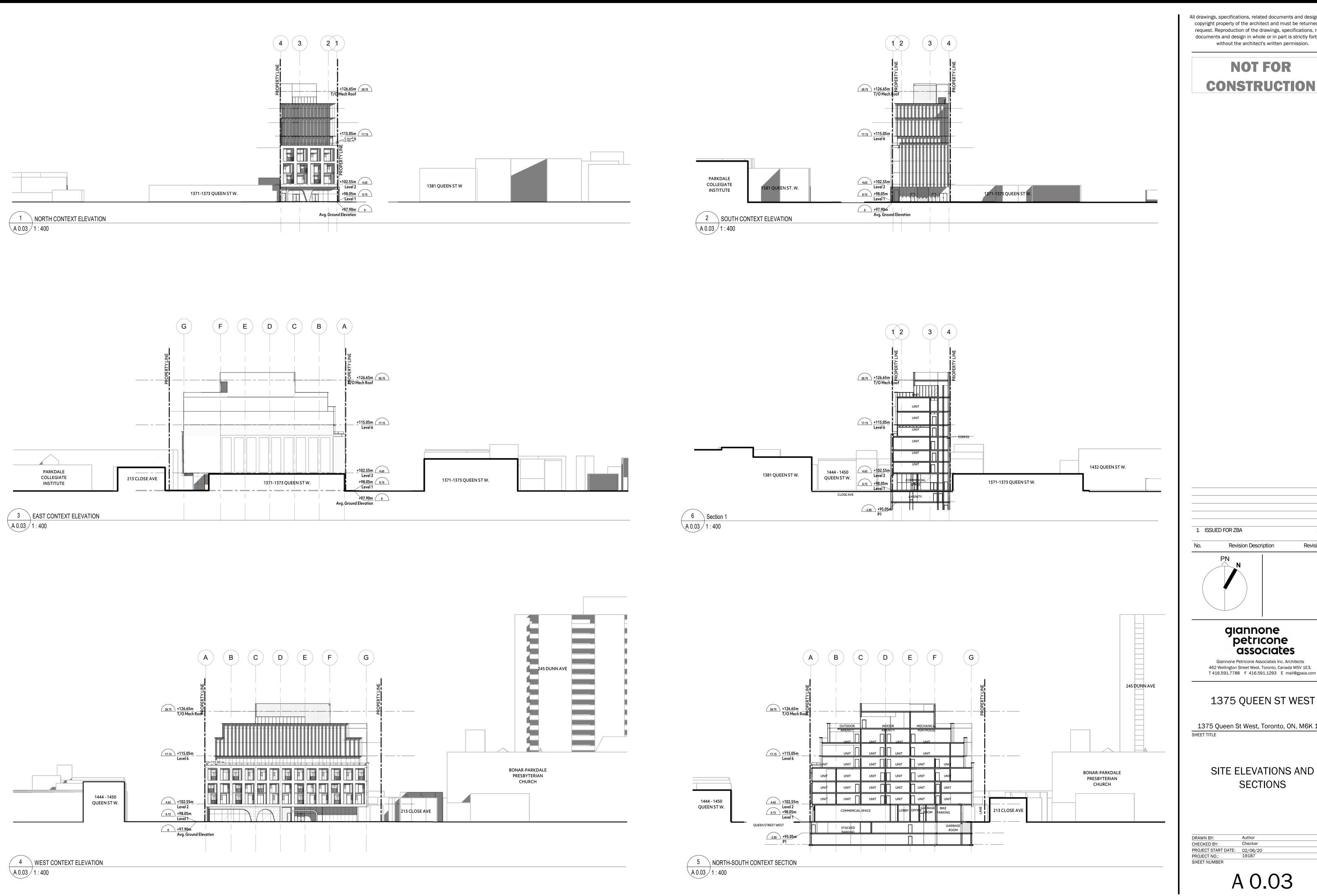
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SITE PLAN

CHECKED BY: PROJECT START DATE: 02/06/20 PROJECT NO.: 19187 SHEET NUMBER

A 0.02



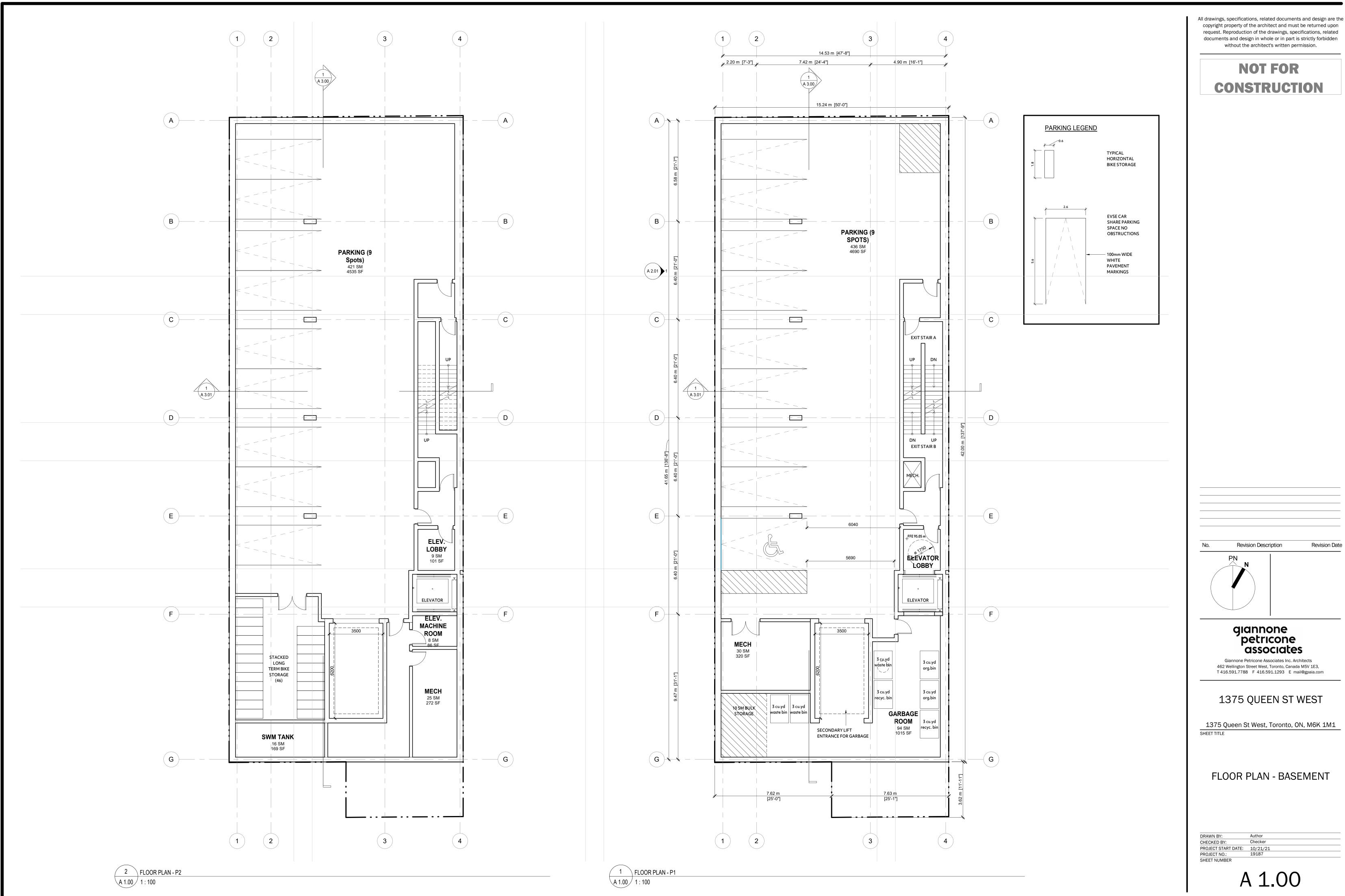
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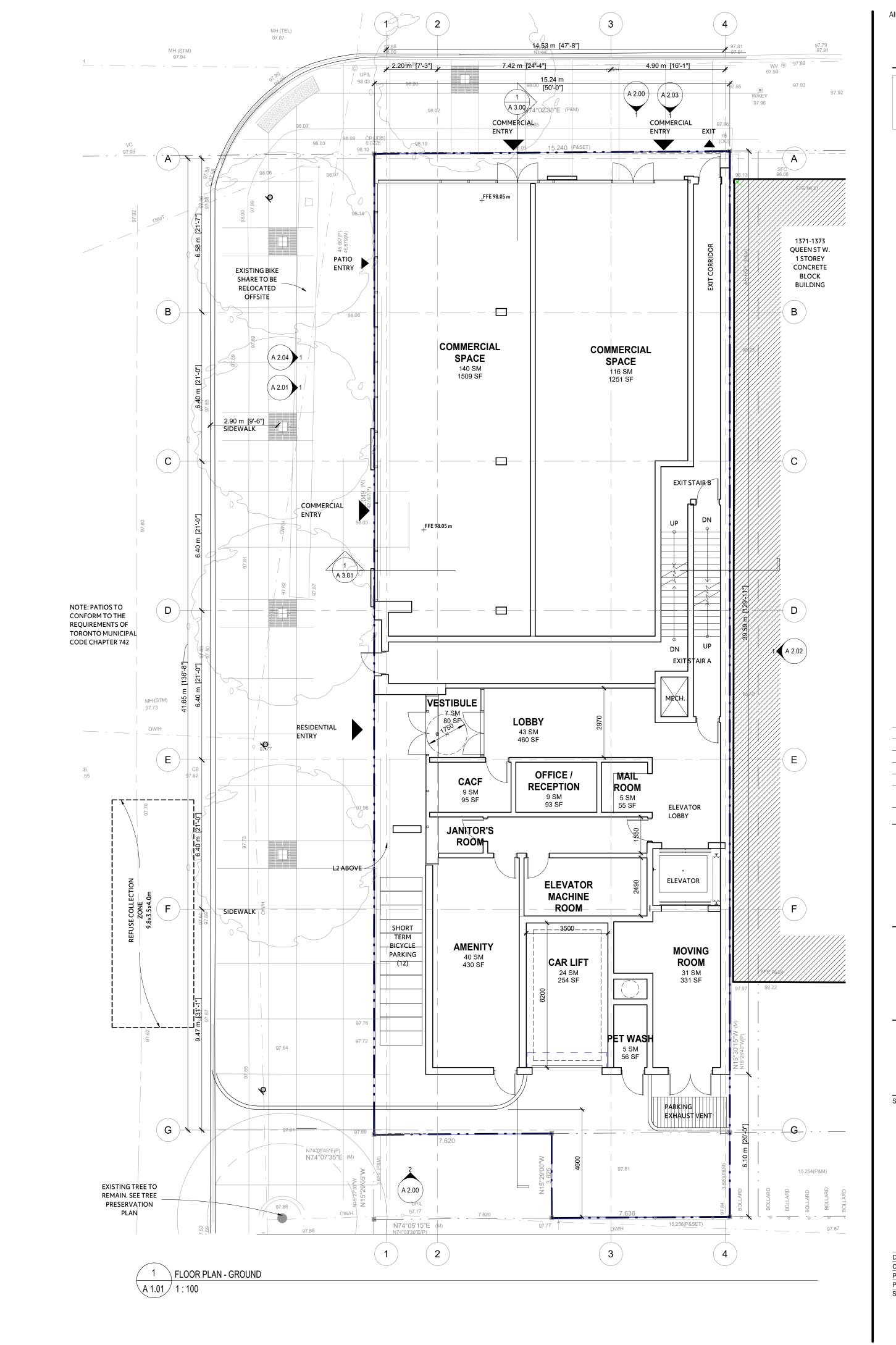
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SITE ELEVATIONS AND SECTIONS

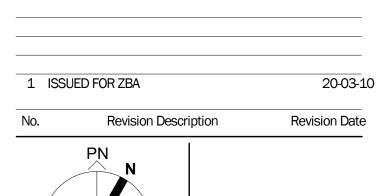


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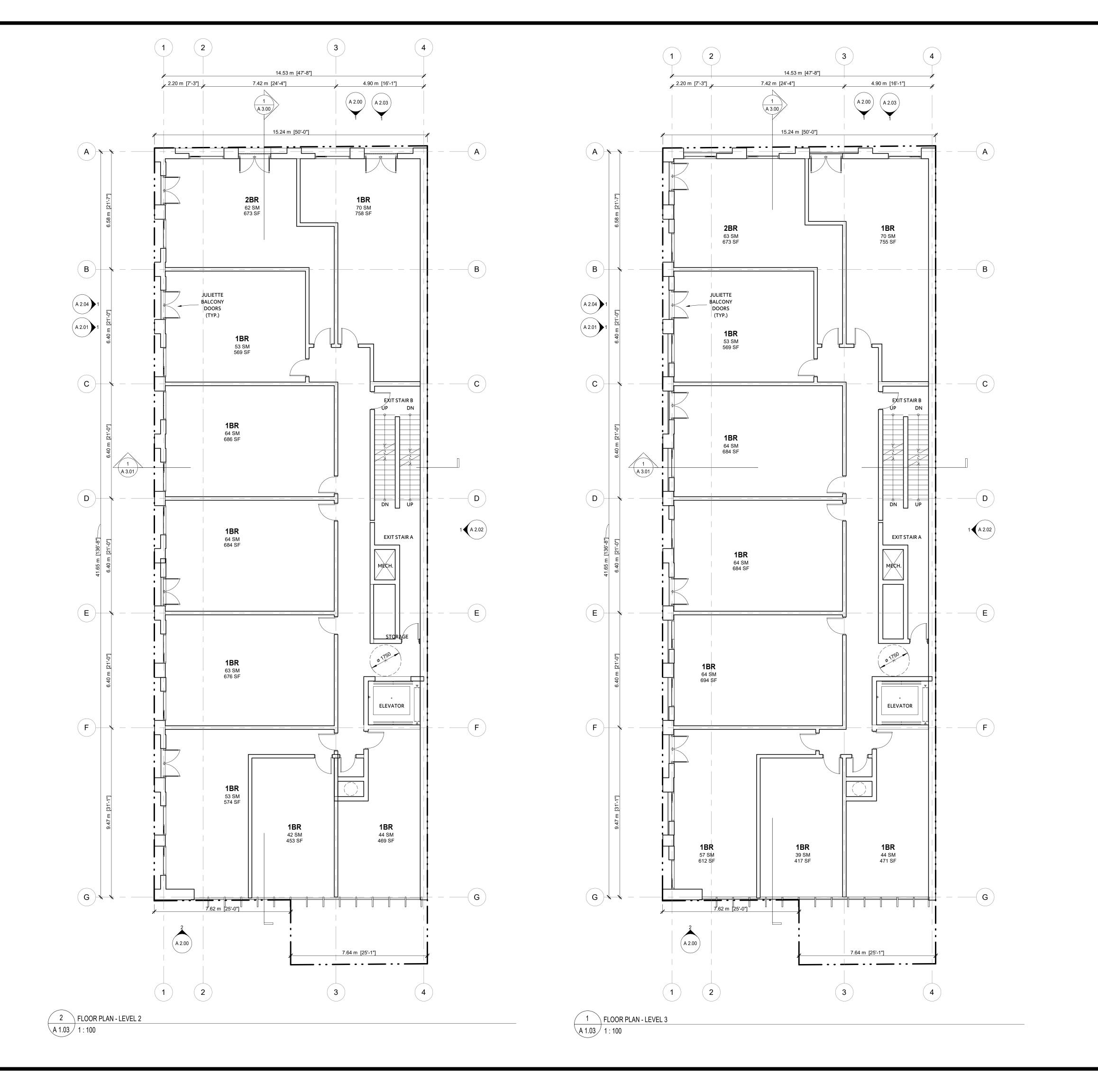
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FLOOR PLANS - GROUND

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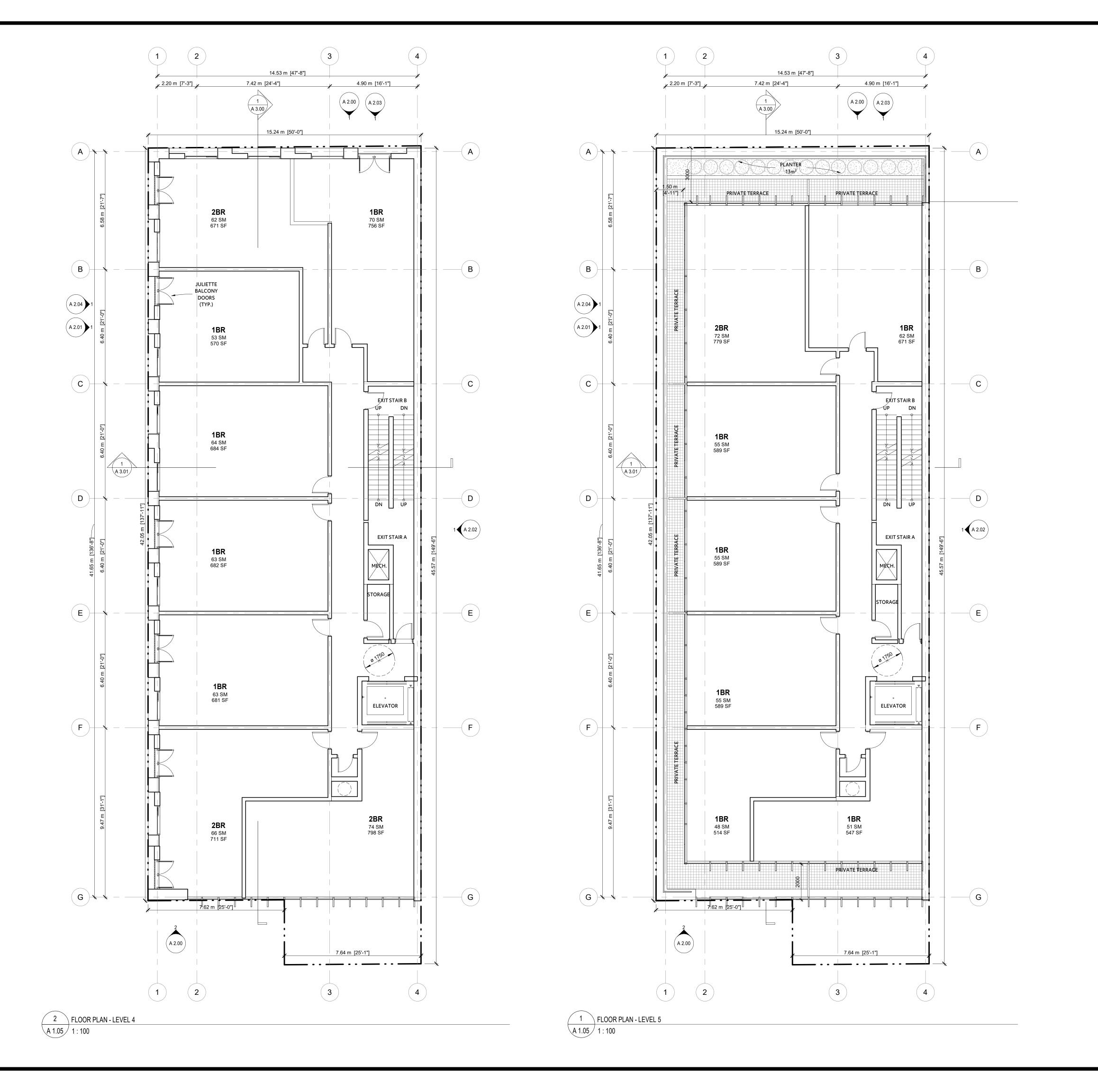
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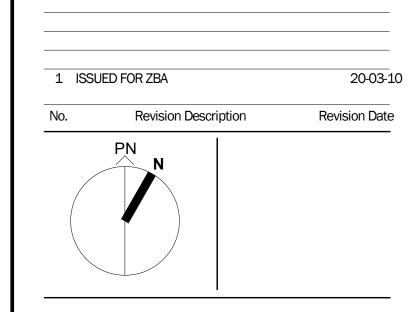
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FLOOR PLANS - LEVELS 2 AND 3

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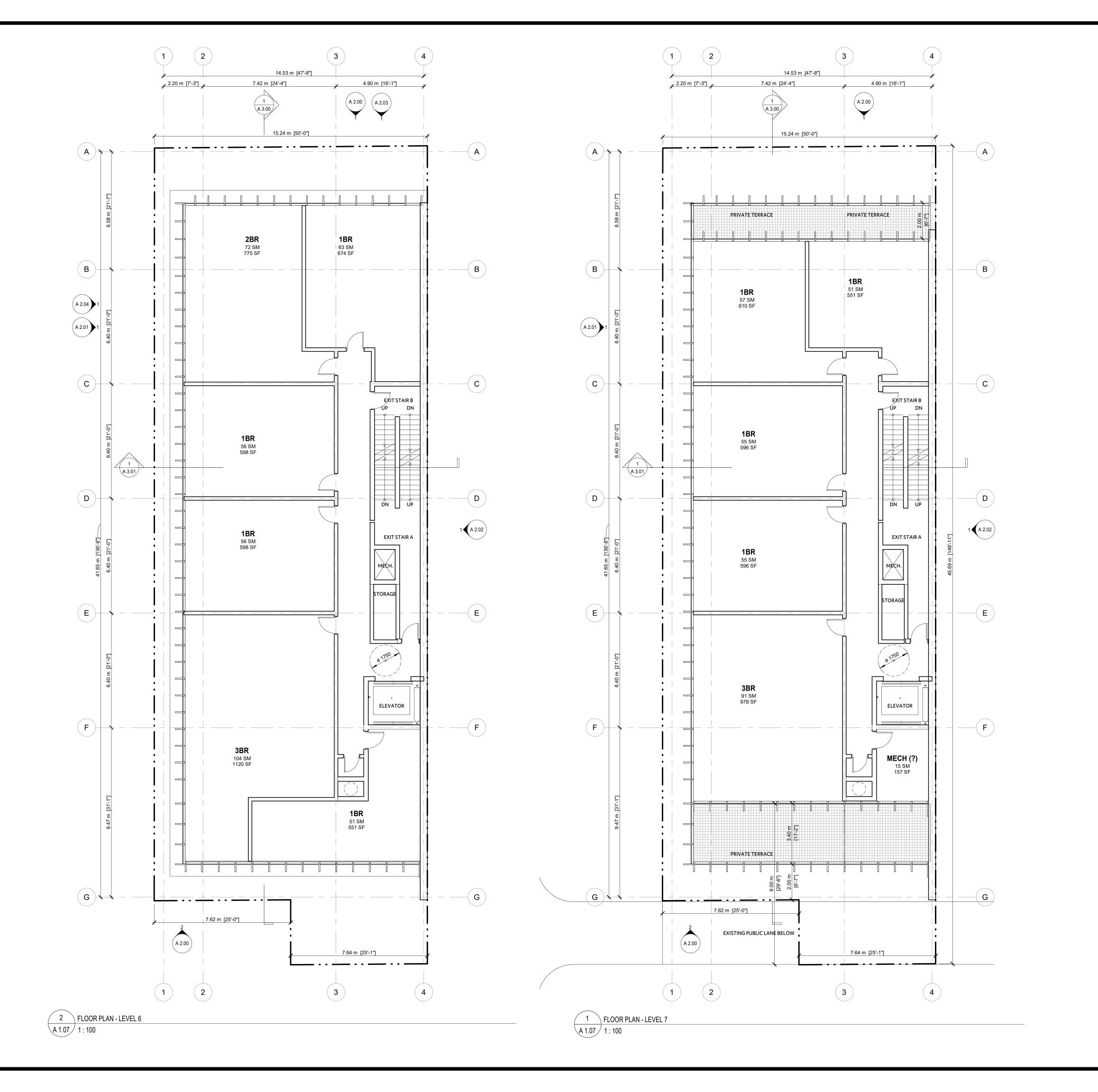
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FLOOR PLANS - LEVELS 4 AND 5

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FLOOR PLANS - LEVELS 6 AND 7

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(A 2.00) (A 2.00) INTENSIVE GREEN ROOF / PLANTER ROOF TERRACE BELOW OUTDOOR AMENITY/ROOF A 2.01 TERRACE A 2.01 103 SM 1106 SF _____C EXIT STAIR B **AMENITY AREA** 88 SM 951 SF ROOF A 3.01 D HATCH 1 A 2.02 EXIT STAIR A месн. **MECH** 39 SM 419 SF **ROOF** 1241 SF **ELEVATOR** OVERRUN **ELEVATOR** INTENSIVE EXTENSIVE REEN ROOF / PLANTER GREEN ROOF EXISTING PUBLIC LANE BELOW A 2.00 (A 2.00) 2 T/O MECH ROOF

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FLOOR PLAN - ROOF PLAN

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3 TORONTO GREEN ROOF STATISTICS

Gross Floor Area, as defined in Green Roof Bylaw (m2)

Area of Residential Private Terraces (m²)

Area of Renewable Energy Devices (m²)

Tower (s)Roof Area with floor plate less than 750 m²

Rooftop Outdoor Amenity Space, if in a Residential Building (m²)

Green Roof Statistics

Total Available Roof Space (m²)

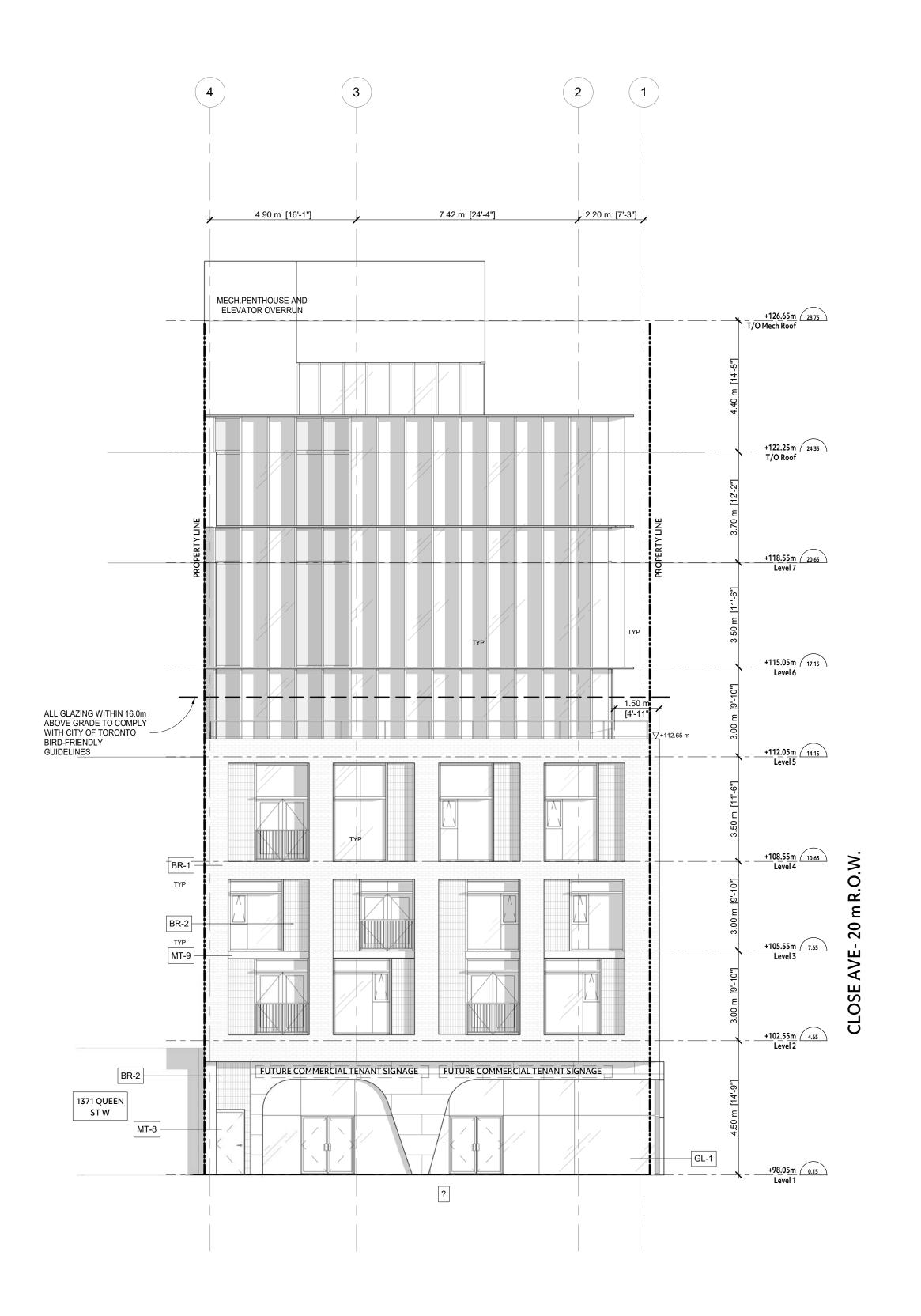
Coverage of Available Roof Space (m²) Coverage of Available Roof Space (%)

Total Roof Area (m²)

Green Roof Coverage

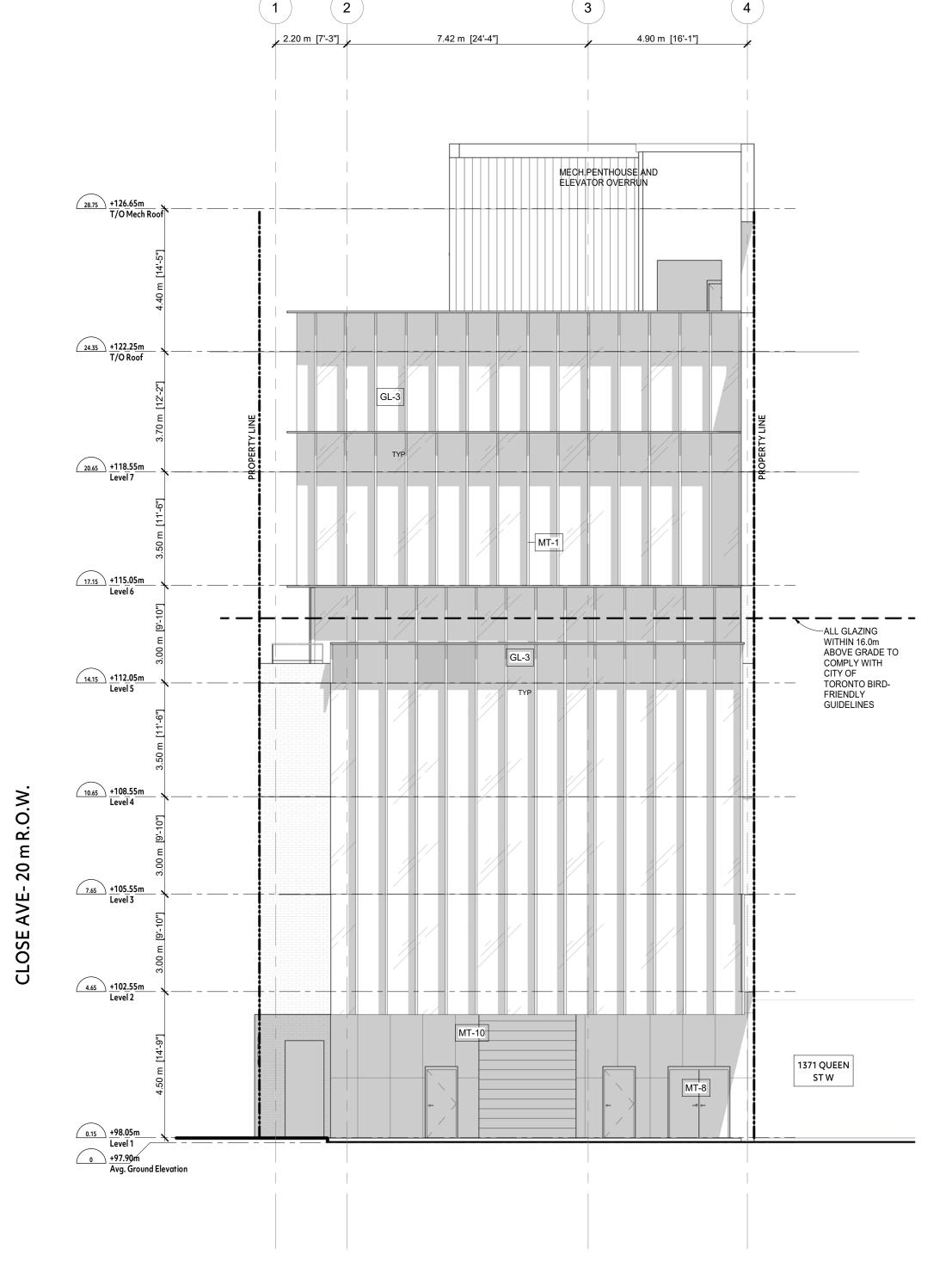
Green Roof Statistics

The Green Roof Statistics Template is required to be submitted for Site Plan Control Applications where a green roof is required under the Toronto Municipal Code Chapter 492, Green Roofs. Complete the table below and **copy it directly onto the Roof Plan** submitted as part of any Site Plan Control Application requiring a green roof in accordance with the Bylaw. Refer to Section § 492-1 of the Municipal Code for a complete list of defined terms, and greater clarity and certainty regarding the intent and application of the terms included in the template. The Toronto Municipal Code Chapter 492, Green Roofs can be found online at: http://www.toronto.ca/legdocs/municode/1184 492.pdf



1 NORTH ELEVATION

A 2.00 1:100



2 SOUTH ELEVATION A 2.00 1:100

MATERIAL LEGEND

GL-1* GROUND FLOOR CURTAIN WALL - VISION GLAZING WITH SSG MULLIONS

GL-1A* GROUND FLOOR CURTAIN WALL SPANDREL -SHADOW BOX SPANDREL GLAZING WITH SSG MULLIONS

GL-2* PODIUM WINDOW WALL - VISION GLAZING WITH BLACK ANODIZED MULLIONS

PODIUM WINDOW WALL SPANDREL - SHADOW GL-2A*

BOX SPANDREL WITH BLACK ANODIZED MULLIONS

MID-RISE CURTAIN WALL – LOW E COATING GL-3 VISION GLAZING WITH WHITE POWDER COATED VERTICAL MULLION EXTENSION MID-RISE CURTAIN WALL SPANDREL / SLAB EDGE CAP - WHITE BACK PAINTED SPANDREL

GLASS WITH WHITE POWDER COATED VERTICAL MULLION EXTENSION GL-4 GLASS BALCONY / TERRACE GUARD - CLEAR TEMPERED GLASS GUARD WITH ANODIZED

ALUMINUM TOP CAP AND SUPPORTS GL-5 6TH FLOOR CURTAIN WALL – LOW E COATING VISION GLAZING WITH SSG MULLIONS

GL-5a 6TH FLOOR CURTAIN WALL SPANDREL – SHADOW BOX SPANDREL WITH SSG MULLIONS, COLOUR:

VERTICAL MULLION EXTENSIONS, COLOUR: WHITE MATCH GL-3 MULLIONS, HIDDEN FASTENERS. MT-2 METAL SOFFIT PANELS – PREFINISHED METAL

MT-1 MID-RISE PREFINISHED METAL PANELS WITH

PLANK PANELS WITH HIDDEN FASTENERS, VENTED AS REQUIRED, FINISH: WOOD GRAIN MT-3 GROUND FLOOR METAL PANELS – PREFINISHED

METAL PANEL WITH HIDDEN FASTENERS,

COLOUR: BRONZE, FINISH: SATIN MT-4 MECHANICAL PENTHOUSE SCREEN – VERTICAL VENTED LOUVERS, WHITE POWDER COATED

CANOPY PREFINISHED METAL PANELS -STANDING SEAM PANELS, COLOUR: BRONZE

TO MATCH GL-3 MULLIONS.

MT-6 SIGNAGE LETTERS – BLACK CHANNEL CUT SIGNAGE LETTERS WITH WHITE ACRYLIC **BACKLIT FACE**

MT-7 JULIETTE BALCONY GUARD – CUSTOM METAL

SPINDLES AND HAND RAIL, POWDER COATED

BLACK TO MATCH GL-2 MULLIONS MT-8 HOLLOW METAL DOOR – PAINTED RED TO

MT-9 PODIUM SLAB EDGE CAP – BLACK ANODIZED ALUMINUM C CHANNEL COVER TO MATCH GL-2 MULLIONS.

MT-10 MID-RISE PREFINISHED METAL PANELS – PANELS WITH HIDDEN FASTENERS COLOUR: WHITE TO MATCH GL-3 MULLIONS

BR-1 PODIUM BRICK 1 – RUNNING BOND BRICK PANELS, COLOUR: IRON SPOT RED WITH VARIATION, FINISH: SMOOTH

BR-2 PODIUM BRICK 2 – VERTICAL STACK BOND BRICK

INFILL PANELS, COLOUR: IRON SPOT RED, FINISH: WIRECUT BR-3 MID-RISE BRICK – STACK BOND BRICK INFILL

PANELS, COLOUR: WHITE, FINISH: GLAZED -EIFS-1 PODIUM EIFS – CUSTOM JOINT PATTERN,

COLOUR: RED TO MATCH BR-2

EIFS-2 PODIUM EIFS – CUSTOM JOINT PATTERN, COLOUR: DARK GREY

* ALL MATERIALS MARKED WITH * LOCATED WITHIN 16M OF GROUND TO COMPLY WITH CITY OF TORONTO BIRD FRIENDLY GUIDELINES. FOR BIRD FRIENDLY GLAZING EXTENTS REFER TO SHEETS A3.00, A3.01

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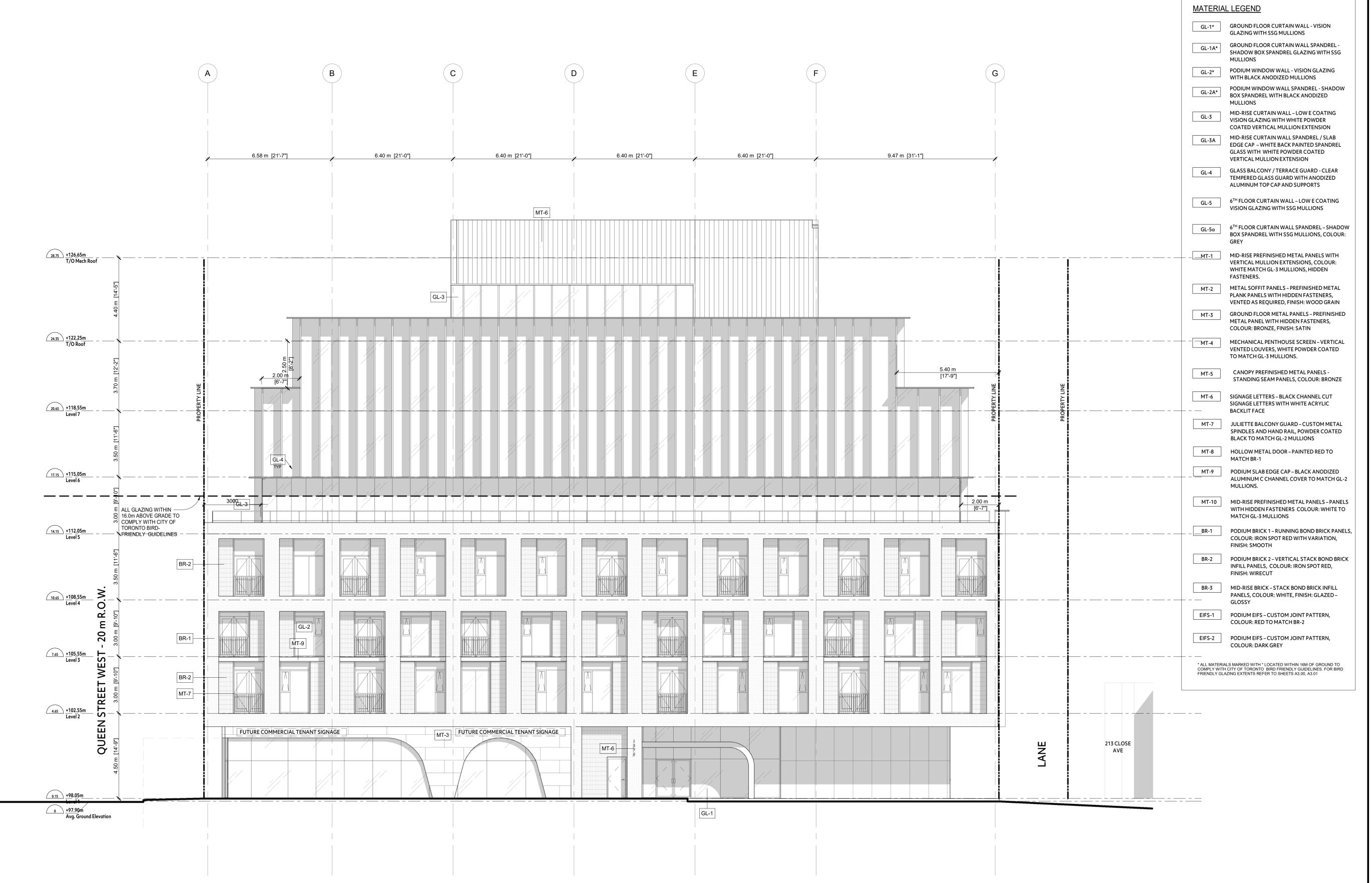
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> NORTH AND SOUTH **ELEVATIONS**

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1 WEST ELEVATION

A 2.01 1:100

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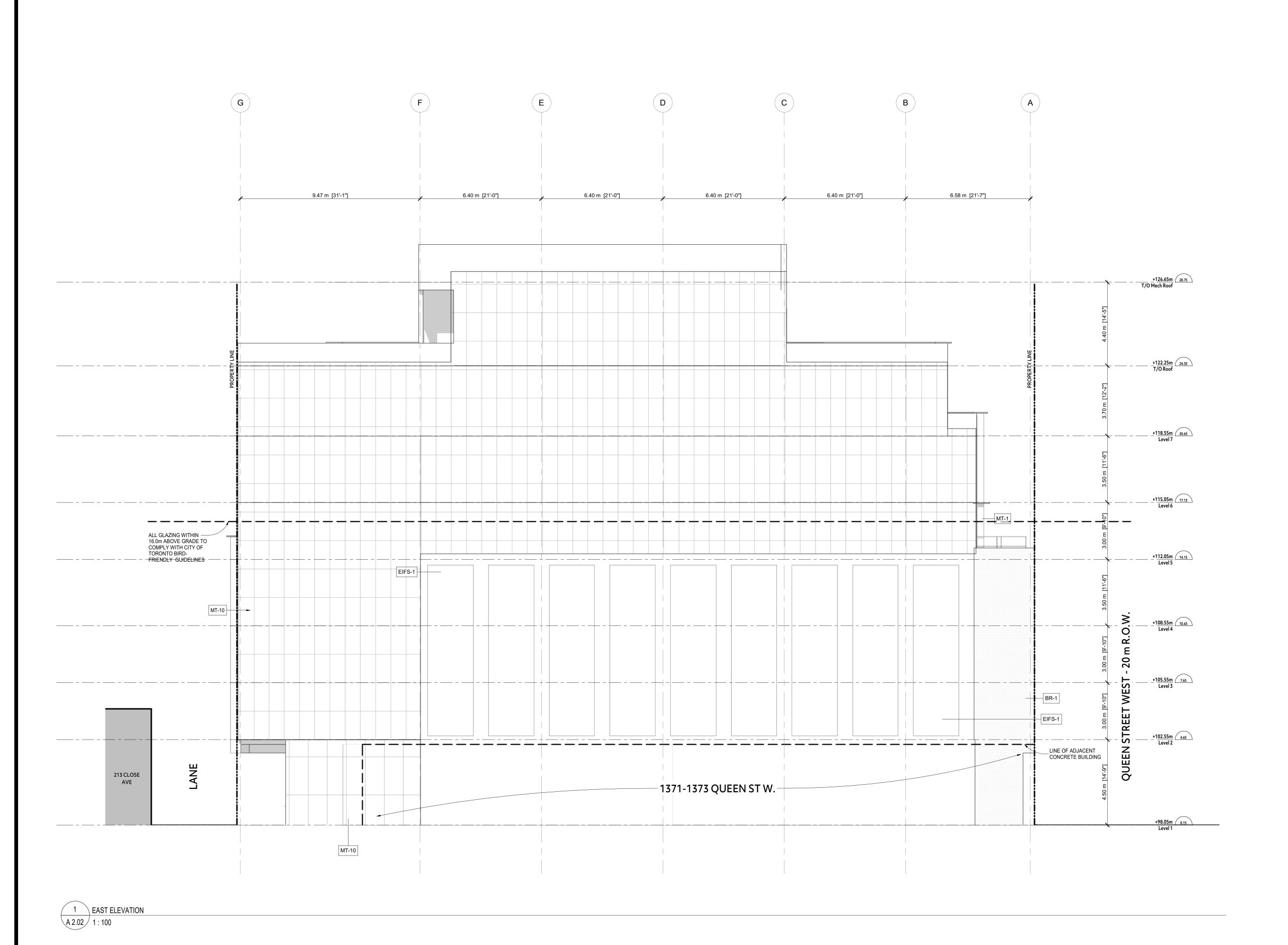
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WEST ELEVATION

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A 2 01



MATERIAL LEGEND

GL-1* GROUND FLOOR CURTAIN WALL - VISION GLAZING WITH SSG MULLIONS

MULLIONS

GL-1A* GROUND FLOOR CURTAIN WALL SPANDREL -SHADOW BOX SPANDREL GLAZING WITH SSG MULLIONS

GL-2* PODIUM WINDOW WALL - VISION GLAZING WITH BLACK ANODIZED MULLIONS

PODIUM WINDOW WALL SPANDREL - SHADOW GL-2A*
BOX SPANDREL WITH BLACK ANODIZED

MID-RISE CURTAIN WALL – LOW E COATING GL-3

MID-KISE CONTRIGUENTE
VISION GLAZING WITH WHITE POWDER COATED VERTICAL MULLION EXTENSION MID-RISE CURTAIN WALL SPANDREL / SLAB

EDGE CAP – WHITE BACK PAINTED SPANDREL GLASS WITH WHITE POWDER COATED VERTICAL MULLION EXTENSION

GL-4 GLASS BALCONY / TERRACE GUARD - CLEAR TEMPERED GLASS GUARD WITH ANODIZED ALUMINUM TOP CAP AND SUPPORTS

VISION GLAZING WITH SSG MULLIONS GL-5a 6TH FLOOR CURTAIN WALL SPANDREL – SHADOW

BOX SPANDREL WITH SSG MULLIONS, COLOUR:

GL-5 6TH FLOOR CURTAIN WALL – LOW E COATING

MT-1 MID-RISE PREFINISHED METAL PANELS WITH VERTICAL MULLION EXTENSIONS, COLOUR: WHITE MATCH GL-3 MULLIONS, HIDDEN

FASTENERS. MT-2 METAL SOFFIT PANELS – PREFINISHED METAL PLANK PANELS WITH HIDDEN FASTENERS,

VENTED AS REQUIRED, FINISH: WOOD GRAIN MT-3 GROUND FLOOR METAL PANELS – PREFINISHED METAL PANEL WITH HIDDEN FASTENERS,

COLOUR: BRONZE, FINISH: SATIN MT-4 MECHANICAL PENTHOUSE SCREEN – VERTICAL VENTED LOUVERS, WHITE POWDER COATED TO MATCH GL-3 MULLIONS.

CANOPY PREFINISHED METAL PANELS -STANDING SEAM PANELS, COLOUR: BRONZE

MT-6 SIGNAGE LETTERS – BLACK CHANNEL CUT SIGNAGE LETTERS WITH WHITE ACRYLIC **BACKLIT FACE**

MT-7 JULIETTE BALCONY GUARD – CUSTOM METAL SPINDLES AND HAND RAIL, POWDER COATED BLACK TO MATCH GL-2 MULLIONS

MT-8 HOLLOW METAL DOOR – PAINTED RED TO

MATCH BR-1 MT-9 PODIUM SLAB EDGE CAP – BLACK ANODIZED

ALUMINUM C CHANNEL COVER TO MATCH GL-2 MULLIONS. MT-10 MID-RISE PREFINISHED METAL PANELS – PANELS

MATCH GL-3 MULLIONS BR-1 PODIUM BRICK 1 – RUNNING BOND BRICK PANELS,

COLOUR: IRON SPOT RED WITH VARIATION, FINISH: SMOOTH BR-2 PODIUM BRICK 2 – VERTICAL STACK BOND BRICK

WITH HIDDEN FASTENERS COLOUR: WHITE TO

INFILL PANELS, COLOUR: IRON SPOT RED, FINISH: WIRECUT BR-3 MID-RISE BRICK – STACK BOND BRICK INFILL

PANELS, COLOUR: WHITE, FINISH: GLAZED -EIFS-1 PODIUM EIFS – CUSTOM JOINT PATTERN,

COLOUR: RED TO MATCH BR-2 EIFS-2 PODIUM EIFS – CUSTOM JOINT PATTERN,

COLOUR: DARK GREY

* ALL MATERIALS MARKED WITH * LOCATED WITHIN 16M OF GROUND TO COMPLY WITH CITY OF TORONTO BIRD FRIENDLY GUIDELINES. FOR BIRD FRIENDLY GLAZING EXTENTS REFER TO SHEETS A3.00, A3.01

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20-03-10 1 ISSUED FOR ZBA **Revision Date** Revision Description

giannone petricone associates

Giannone Petricone Associates Inc. Architects 462 Wellington Street West, Toronto, Canada M5V 1E3, T 416.591.7788 F 416.591.1293 E mail@gpaia.com

1375 QUEEN ST WEST

1375 Queen St West, Toronto, ON, M6K 1M1 SHEET TITLE

EAST ELEVATION

CHECKED BY: PROJECT START DATE: 02/10/20 PROJECT NO.: SHEET NUMBER

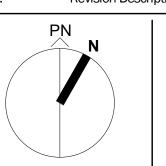
4.17 m [13'-8"] **GREEN ROOF MECHANICAL** _______ _PENTHOUSE_ GREEN ROOF INDOOR AMENITY OUTDOOR AMENITY 5.15 m [16'-11"] _UNIT_ _UNIT_ _UNIT_ UNIT UNIT UNIT UNIT +112.05m Level 5 _UNIT_ _UNIT_ _UNIT_ UNIT UNIT UNIT UNIT UNIT +108.55m Level 4 3.58 m [11'-9"] UNIT UNIT UNIT UNIT UNIT UNIT +105.55m Level 3 UNIT UNIT UNIT UNIT UNIT UNIT +102.55m Level 2 213 CLOSE AVE LANE COMMERCIAL GARBAGE BIKE LOBBY CACF SPACE ROOM PARKING PARKING **GARBAGE ROOM** +9<u>5</u>.0<u>5m</u> PARKING - +92.05m P2 1 N-S BUILDING SECTION

A 3.00 1:100

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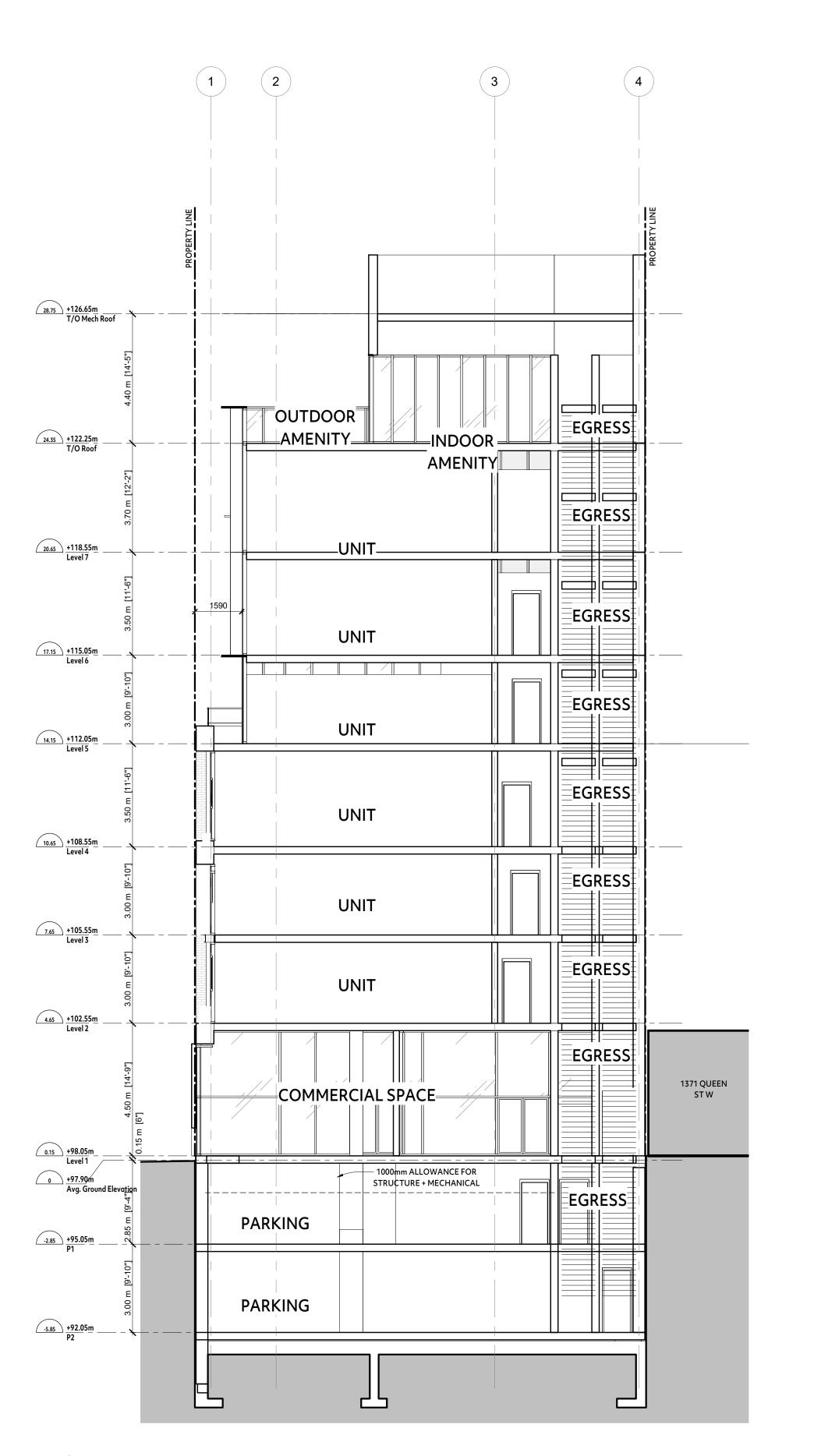
1375 QUEEN ST WEST

1375 Queen St West, Toronto, ON, M6K 1M1 SHEET TITLE

N-S BUILDING SECTION

CHECKED BY: PROJECT START DATE: 02/06/20
PROJECT NO.: 19187
SHEET NUMBER

A 3.00



1 E-W BUILDING SECTION A 3.01 1:100

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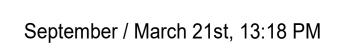
1375 Queen St West, Toronto, ON, M6K 1M1 SHEET TITLE

E-W BUILDING SECTION

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PROJECT NO.: 19187
SHEET NUMBER

A 3.01





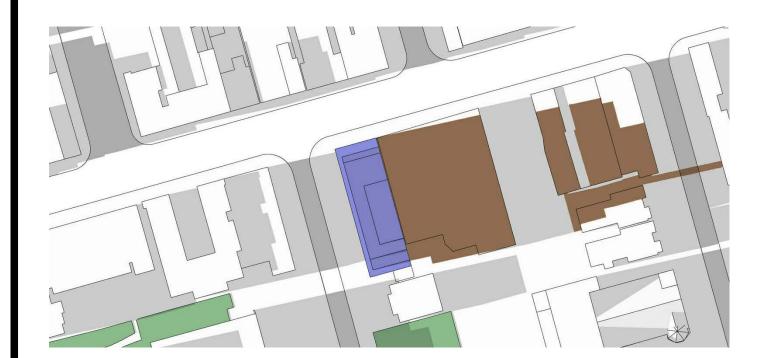
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September / March 21st, 15:18 PM



September / March 21st, 16:18 PM



September / March 21st, 17:18 PM

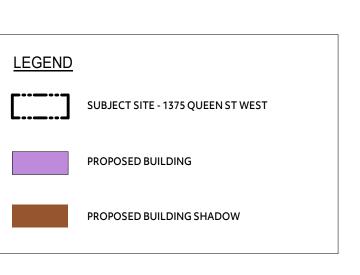


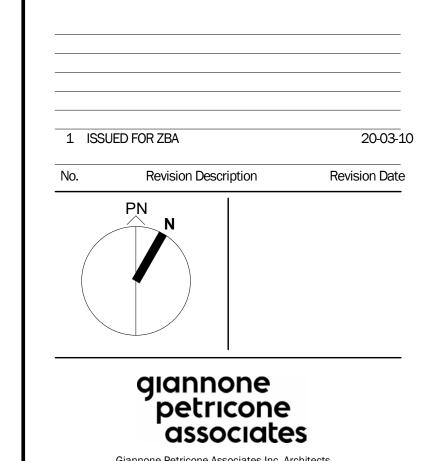
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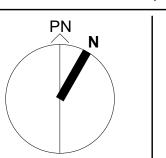
SHADOW STUDY, MARCH 21 & SEPTEMBER 21

CHECKED BY: PROJECT START DATE: 02/06/20
PROJECT NO.: 19187
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A 9.02

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BUILDING MASSING DIAGRAM

DRAWN BY: Author
CHECKED BY: Checker
PROJECT START DATE: 07/19/21
PROJECT NO.: 19187
SHEET NUMBER

A 9.04