

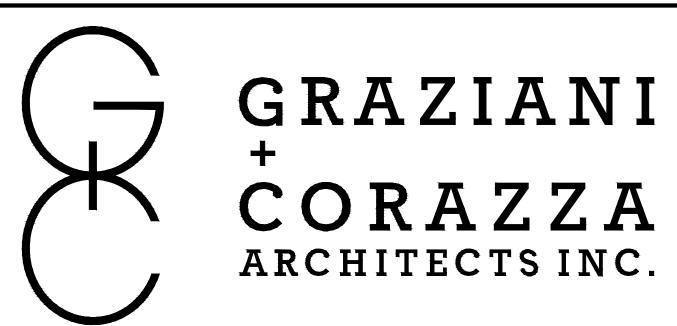


PROPOSED RESIDENTIAL DEVELOPMENT

30 + 44 Zorra Street

Marlin Spring Investments Ltd.

TORONTO ONTARIO



T. 905.795.2601

LANDSCAPE ARCHITECT

F. 905.795.2844

MISSISSAUGA, ON L4W 1C3

1320 SHAWSON DRIVE, SUITE 100

WWW.GC-ARCHITECTS.COM

CLIENT MARLIN SPRING 2828 BATHURST ST. SUITE 300 TORONTO, ONTARIO M6B 3A7

T. 416.619.3550

ZEV MANDELBAUM KRISTINE ZWICKER

BOUSFIELDS INC. 3 CHURCH STREET, SUITE 200 TORONTO, ONTARIO M5E 1M2 T. 416.947.9744 F. 416.947.0781

PLANNER

LOUIS TINKER

TOM KASPRZAK

NAK DESIGN STRATEGIES 421 RONCESVALLES AVENUE TORONTO, ONTARIO M6R 2N1 T. 416..340.8700 ROBERT NG

CHENZI LI

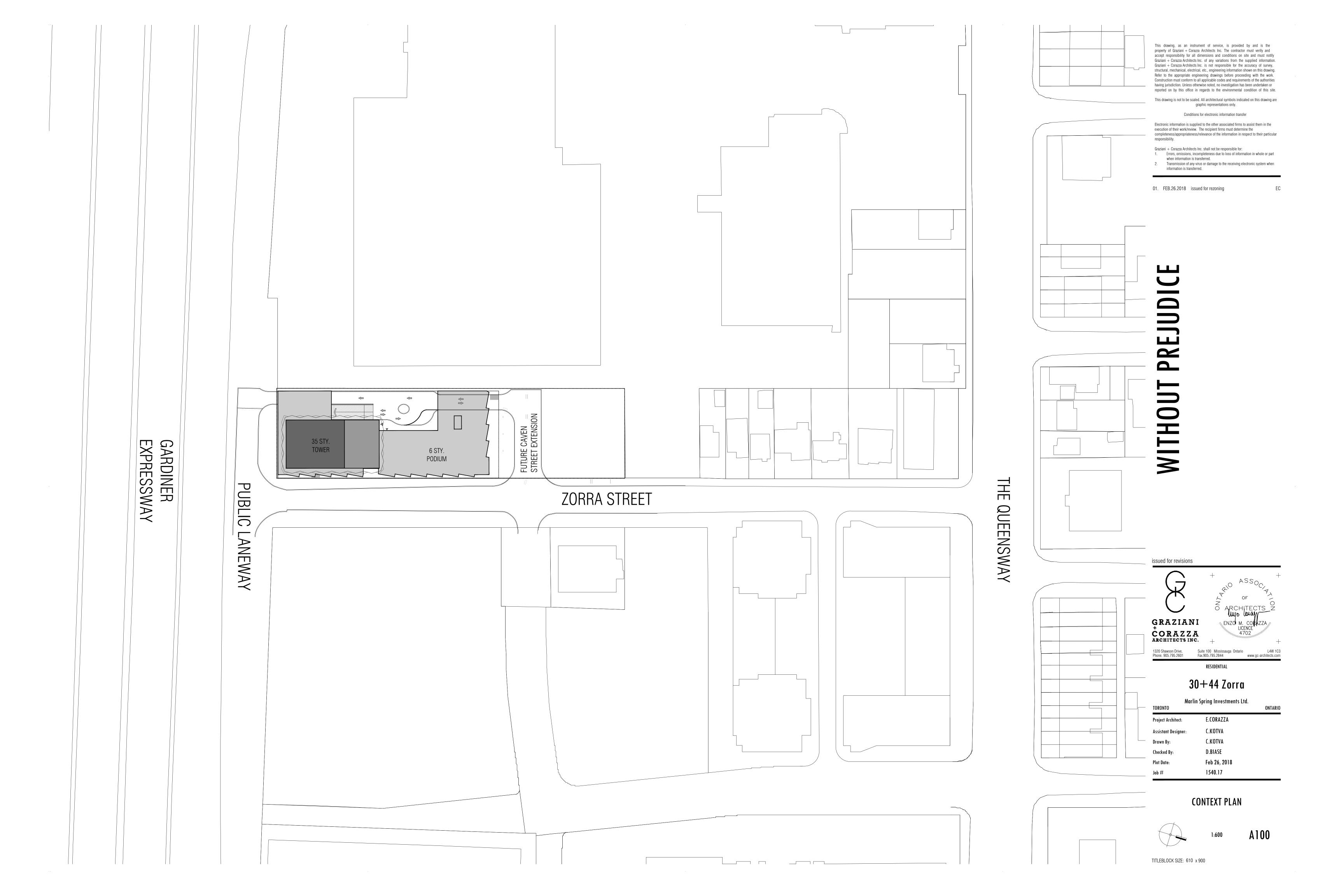
TRANSPORTATION CONSULTANT NEXTRANS CONSULTING ENGINEERS 520 INDUSTRIAL PARKWAY SOUTH, SUITE 2018 MARKET STREET, SUITE 600 AURORA, ONTARIO L4G 6W8 T. 905.503.2563

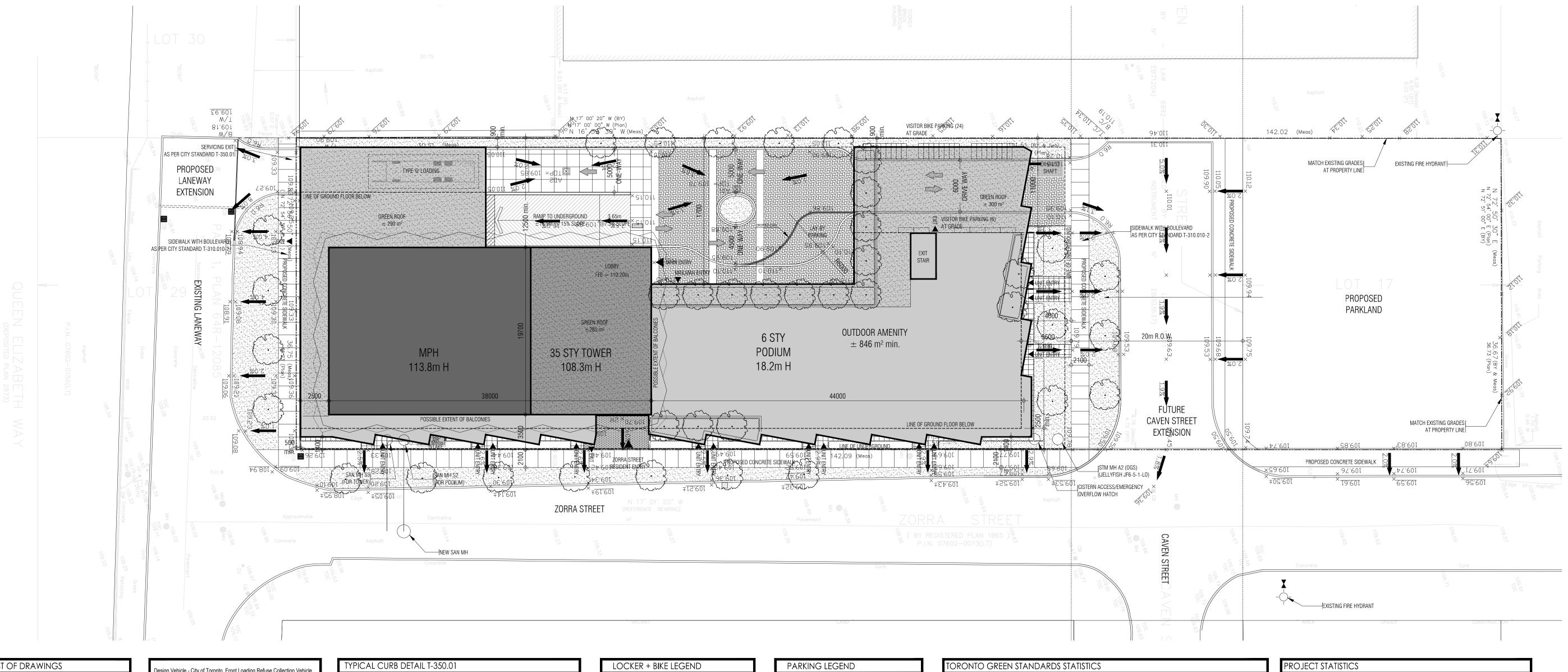
RICHARD PERNICKY

SERVICING ENGINEER CROZIER & ASSOCIATES TORONTO, ONTARIO M5E 1M6 T. 416.477.3392

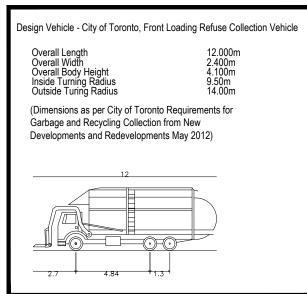
HAMDY SHAFI

GEOTECHNICAL ENGINEER MCCLYMONT & RAK ENGINEERS, INC. 111 ZENWAY BLVD, UNIT 4 VAUGHAN, ON L4H 3H9 T. 416.675.0160 F. 905.851.1722 JEREMY BOBRO







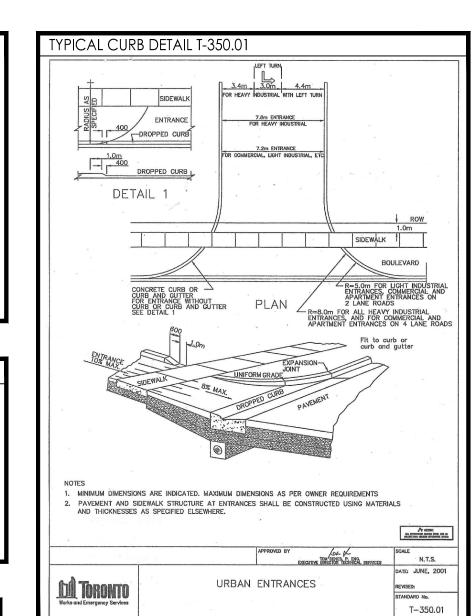


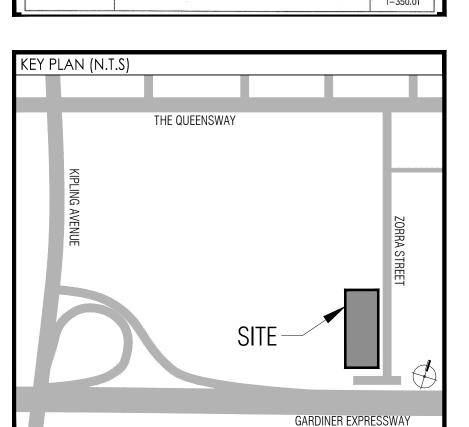
GENERAL NOTES 1. For Landscaping, refer to landscape drawings. 2. For proposed grading, refer to landscape drawings.

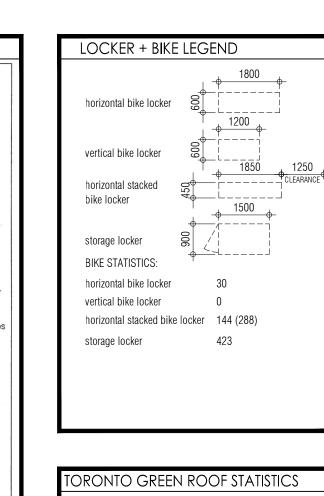
. All perimeter existing information indicated taken from survey. 4. All work to be done in conformance with the 2012 Ontario Building Code (O.B.C., as amended).

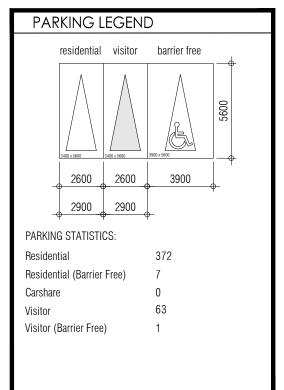
NOTES: This drawing to be read in conjunction with all other drawings comprising the complete set of approved drawings for this

- Collection of Residential waste materials from this development will be in accordance with the "City of Toronto Requirements for Garbage Collection and Recycling Collection from New Developments and Re—Developments" and Chapter 844. Solid Waste of the Municipal Code.
- . In the event the on—site custodial staff member is unavailable at the time the City collection vehicles arrival on site, the collection vehicle will leave the site and not return until the next scheduled collection day.
- Accesses to be constructed as per Typical Curb Detail: T-310.050-1.
- An enclosed drop—off point for household hazardous waste will be built within the Garbage room in each building and will be accessible to all residents within that development.
- Trained staff must transfer the refuse from each of the residential garbage/recycling storage rooms to the collection area and be present during collection for jockeying of bins and act as a flag persons to ensure safe back—up maneuvers of the City's solid waste refuse collection vehicle and other large vehicles when reversing to/from the Type G loading space. In the event that the on—site staff person is unavailable at the time the collection vehicle arrives on site, the vehicle will leave the site and will not return until the next scheduled day.









TORONTO City Planning Division	Green R	oof St	atistics	
the Green Roof Statistics Template is required to be submitted for Site Plan Conder the Toronto Municipal Code Chapter 492, Green Roofs. Complete the tal ubmitted as part of any Site Plan Control Application requiring a green roof in of the Municipal Code for a complete list of defined terms, and greater clarity the terms included in the template. The Toronto Municipal Code Chapter 492, of the John Condition of the Municipal Code Chapter 492, of the John Condition of the Municipal Code Chapter 492, of the John Condition of the Municipal Code Chapter 492, of the John Condition of the Municipal Code Chapter 492, of the John Code (January Language Code) of the John Code (January Language	ble below and copy it accordance with the E and certainty regardir	directly onto to Bylaw. Refer to s g the intent and	the Roof Plan Section § 492-	
O				
Green Roof Statistics Available Roof Space Calculation		Proposed		
Available Roof Space Calculation		Proposed 32236		
		<u> </u>		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²)		32236		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²) Total Roof Area (m²) Area of Residential Private Terraces (m²)	ng (m²)	32236 2316		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²) Total Roof Area (m²)	ng (m²)	32236 2316 11		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²) Total Roof Area (m²) Area of Residential Private Terraces (m²) Rooftop Outdoor Amenity Space, if in a Residential Buildi Area of Renewable Energy Devices (m²)	ng (m²)	32236 2316 11 846		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²) Total Roof Area (m²) Area of Residential Private Terraces (m²) Rooftop Outdoor Amenity Space, if in a Residential Buildi	ng (m²)	32236 2316 11 846 0		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²) Total Roof Area (m²) Area of Residential Private Terraces (m²) Rooftop Outdoor Amenity Space, if in a Residential Buildi Area of Renewable Energy Devices (m²) Tower (s)Roof Area with floor plate less than 750 m²	ng (m²)	32236 2316 11 846 0		
Available Roof Space Calculation Gross Floor Area, as defined in Green Roof Bylaw (m²) Total Roof Area (m²) Area of Residential Private Terraces (m²) Rooftop Outdoor Amenity Space, if in a Residential Buildi Area of Renewable Energy Devices (m²) Tower (s)Roof Area with floor plate less than 750 m² Total Available Roof Space (m²)		32236 2316 11 846 0 0		

SURVEY INFORMATION		
BOUNDARY AND TOPOGRAPHIC SURVEY OF PART OF LOTS 100, 102 TO 107(ALL INCLUSIVE) AND 109 AND ALL OF LOTS 101 AND 108 REGISTERED PLAN 1051 CITY OF TORONTO (FORMERY CITY OF ETOBICCKE)	RA	R. AVIS SURVEYING INC. SUITE 203 235 YORKLAND BOULEVARD TORONTO, ONTARIO M2J 4Y8 TEL: (416) 490-8352 FAX: (416) 491-6206 EMAIL: office@ravissurveying.com

Residential and All Non-Residential Development (Version 2.0) for the complete set of standards and www.toronto.ca/greendevelopment		ns;	Mid to High-Rise
		110.	
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			
<u> </u>	- .		
Toronto Green Standard Statistics			
General Project Description Total Gross Floor Area			Proposed 32236
Breakdown of project components (m²):			32230
Residential			32236
Retail			
Commercial			
Industrial			
Institutional/other Tatal purph as a sidential write (residential only)			100
Total number residential units (residential only)			423
Section 1: For Stand Alone Zoning Bylaw Amendment Applications and Site			
Automobile Infrastructure	Required	Proposed	Proposed (%)
Number of parking spaces	435	435	100
Number of parking spaces with physical provision for future EV charging (residential) Number of parking spaces dedicated for priority parking: LEV, car pooling, car sharing (institutionallcommercial)			
Cycling Infrastructure	Required	Proposed	Proposed (%)
Number of long-term bicycle parking spaces (residential)	288	288	100
Number of long-term bicycle parking spaces (all other uses)			
Number of long-term bicycle parking (residential and all other uses) located on:			
a) first storey of building		84	29
b) second storey of building			
c) first level below-ground (also indicate % of net area of level occupied by bicycle parking	3)	204(.46%)	71
 d) second level below-ground (also indicate % of net area of level occupied by bicycle parking) 			
e) other levels below-ground (also indicate % of net area of level occupied by bicycle parki	ing)		
Number of short-term bicycle parking spaces (residential only)	30	30	100
Number of short-term bicycle parking spaces (all other uses)			
Number of male shower and change facilities (non-residential only)			
Number of female shower and change facilities (non-residential only)			- 100
Storage and Collection of Recycling and Organic Waste	Required	Proposed	Proposed (%)
Waste storage room area (residential only) (m ²)	122	122	100

Established grad	le calculated by avg. of grades on site along Zorra Street	
109.64 (North E	ast corner) + 109.16 (South-East corner) / 2 = 109.40	

PROJECT STATISTICS				30 + 44 Zorr
JOB No: 1540.17 DATE: Feb.22.2018				
01. SITE AREA	(m2)	(ha) (ft2)	(ac)	
	5214.9 ().52 56132.66	1.29	
02 CEA (m2)	CLIDDENI	T PROPOSAL	DDEVIOLICIA	/ DDODOCED
02. G.F.A. (m2)		1454	PREVIOUSLY	PRUPUSED
2ND		1684		
3RD		2137		
4TH		2252		
5TH_ 6TH		2252		
7TH		170		
8TH-35TH		0035		
TOWER FLOORPLATE		15.5	75	
RESIDENTIALTOTAL	3	2236	287	795
03. F.S.I	CLIBRENT	T PROPOSAL	PREVIOUSLY	' PROPOSED
00.1.0.1		3.18	5.	
		•		
	CURRENTLY PROPO		PREVIOUSLY	
GROUND	NORTH** EAST	5.60 2.50	5.i 2.·	
	SOUTH	0.50	0.1	
	WEST	0.90	0.	
PODIUM	NORTH**	4.00	3.	
(2nd - 6th floor)	EAST SOUTH	1.40 0.50	1.· 0.·	
	WEST	0.90	0.:	
TOWER	NORTH**	49.60	47.	00
	EAST	3.50	3.4	
	SOUTH WEST	3.00 12.50	5.! 12.	
* setbacks to main building fa		12.00	12.	
** NORTH setback taken from	Caven street extens	sion		
05. UNIT BREAKDOWN		Y PROPOSED	PREVIOUSLY	
Studio 1 Bedroom	0 181	0% 43%	45 217	11% 55%
2 Bedroom	199	47%	132	34%
3 Bedroom	43	10%	0	0%
TOTAL # of UNITS	423		394	
06. PARKING	CLIBRENTI	Y PROPOSED	PREVIOUSLY	' PROPOSED
oo. i Airikiiva	RATIO RATIO	TITIOI GOLD	RATIO	THOI COLD
Studio	0.7	0	0.7	31.5
1 Bedroom	0.8	144.8	0.8	173.6
2 Bedroom 3 Bedroom	0.9 1.1	179.1 47.3	0.9 1.1	118.8 0
Visitor	0.15	63.45	0.15	59.1
		435		383
TOTAL # of SPACES				/ DDADACED
	CHIPDENTI	V PROPOSED.	DBE//IUITCL/	THUI USED
TOTAL # of SPACES O7. BIKE PARKING	CURRENTL RATIO	Y PROPOSED	PREVIOUSLY RATIO	
07. BIKE PARKING RESIDENTIAL	RATIO 0.68	287.64	RATIO 0.68	267.92
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL	RATIO	287.64 29.61	RATIO	27.58
07. BIKE PARKING RESIDENTIAL	RATIO 0.68	287.64	RATIO 0.68	
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL	RATIO 0.68 0.07	287.64 29.61	RATIO 0.68	27.58
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES	RATIO 0.68 0.07	287.64 29.61 317.25	RATIO 0.68	27.58
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES	RATIO 0.68 0.07	287.64 29.61 317.25	RATIO 0.68	27.58
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL	RATIO 0.68 0.07 CURRENTL RATIO	287.64 29.61 317.25 .Y PROPOSED	RATIO 0.68	27.58
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS	RATIO 0.68 0.07 CURRENTL RATIO	287.64 29.61 317.25 Y PROPOSED	RATIO 0.68	27.58
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL	RATIO 0.68 0.07 CURRENTL RATIO 1	287.64 29.61 317.25 .Y PROPOSED	RATIO 0.68	27.58 295.5
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM	RATIO 0.68 0.07 CURRENTL RATIO 1 CURRENTL 18.2	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY	PREVIOUSLY 17.9	27.58 295.5 7 PROPOSED 5 STY
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM TOWER	RATIO 0.68 0.07 CURRENTL RATIO 1 CURRENTL 18.2 90.1	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY 29 STY	PREVIOUSLY 17.9 88.8	27.58 295.5 295.5 297.5 297.5 297.5 297.5 297.5 297.5 297.5 297.5 297.5 297.5
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM TOWER TOTAL	RATIO 0.68 0.07 CURRENTE RATIO 1 CURRENTE 18.2 90.1 108.3	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY	PREVIOUSLY 17.9	27.58 295.5 7 PROPOSED 5 STY
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM TOWER	RATIO 0.68 0.07 CURRENTE RATIO 1 CURRENTE 18.2 90.1 108.3 ical penthouse CURRENTE	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY 29 STY	PREVIOUSLY 17.9 88.8 106.7	27.58 295.5 296.5 Y PROPOSED 5 STY 30 STY 35 STY
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM TOWER TOTAL * height not including mechan 10. AMENITY	RATIO 0.68 0.07 CURRENTE RATIO 1 CURRENTE 18.2 90.1 108.3 ical penthouse CURRENTE RATIO	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY 29 STY 35 STY Y PROPOSED	PREVIOUSLY 17.9 88.8 106.7 PREVIOUSLY ATTIO	27.58 295.5 ' PROPOSED 5 STY 30 STY 35 STY
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM TOWER TOTAL * height not including mechanges 10. AMENITY	RATIO 0.68 0.07 CURRENTL RATIO 1 CURRENTL 18.2 90.1 108.3 ical penthouse CURRENTL RATIO 2m2/unit	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY 29 STY 35 STY Y PROPOSED 846	PREVIOUSLY 17.9 88.8 106.7 PREVIOUSLY ATIO 2m2/unit	27.58 295.5 ' PROPOSED 5 STY 30 STY 35 STY ' PROPOSED
07. BIKE PARKING RESIDENTIAL NON-RESIDENTIAL TOTAL # of BIKES 08. STORAGE LOCKERS RESIDENTIAL PROVIDED # of LOCKERS 09. BUILDING HEIGHT (m) PODIUM TOWER TOTAL * height not including mechan 10. AMENITY	RATIO 0.68 0.07 CURRENTE RATIO 1 CURRENTE 18.2 90.1 108.3 ical penthouse CURRENTE RATIO	287.64 29.61 317.25 Y PROPOSED 423 423 Y PROPOSED 6 STY 29 STY 35 STY Y PROPOSED	PREVIOUSLY 17.9 88.8 106.7 PREVIOUSLY ATTIO	27.58 295.5 ' PROPOSED 5 STY 30 STY 35 STY

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01. FEB.26.2018 issued for rezoning

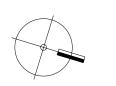
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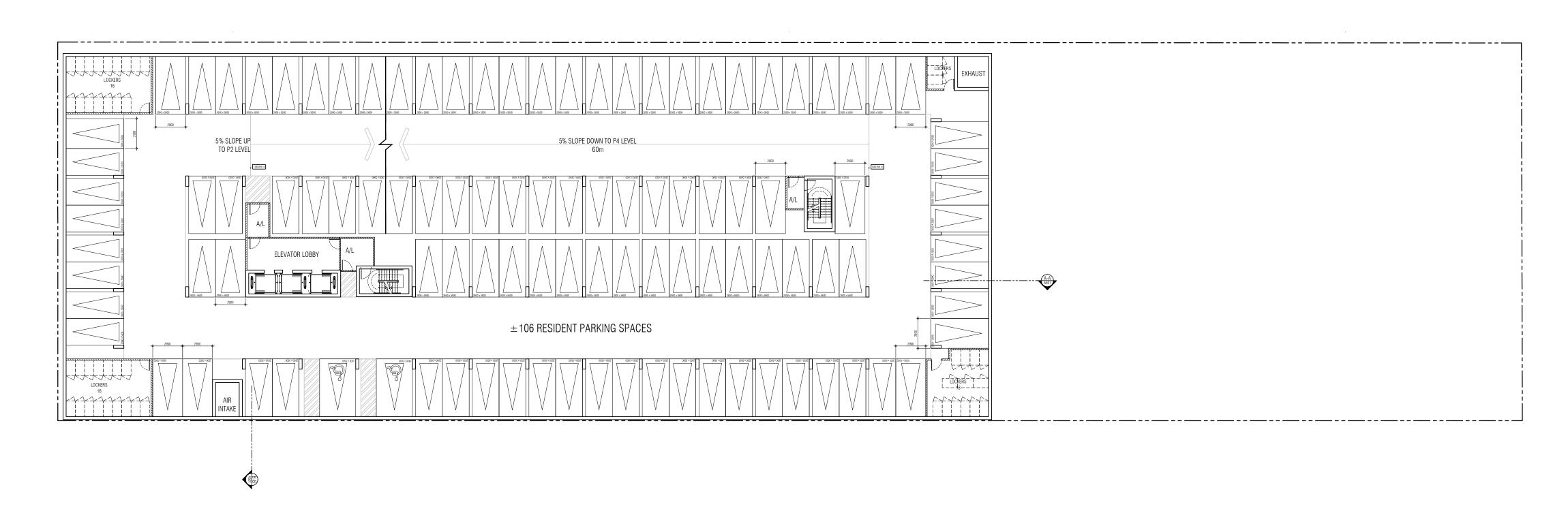


30+44 Zorra

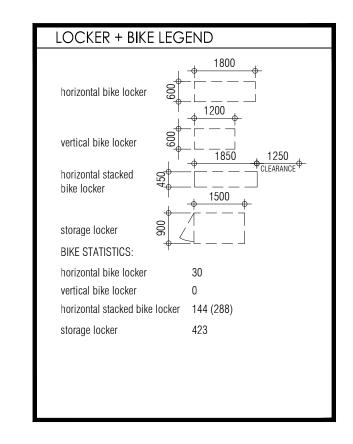
Marli TORONTO	n Spring Investments Ltd.	ONTARIO
Project Architect:	E.CORAZZA	
Assistant Designer:	C.KOTVA	
Drawn By:	C.KOTVA	
Checked By:	D.BIASE	
Plot Date:	Feb 26, 2018	
Job #	1540.17	

SITE PLAN

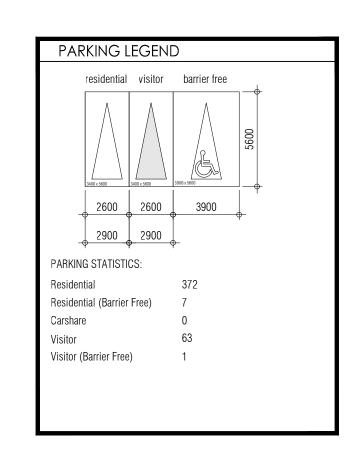




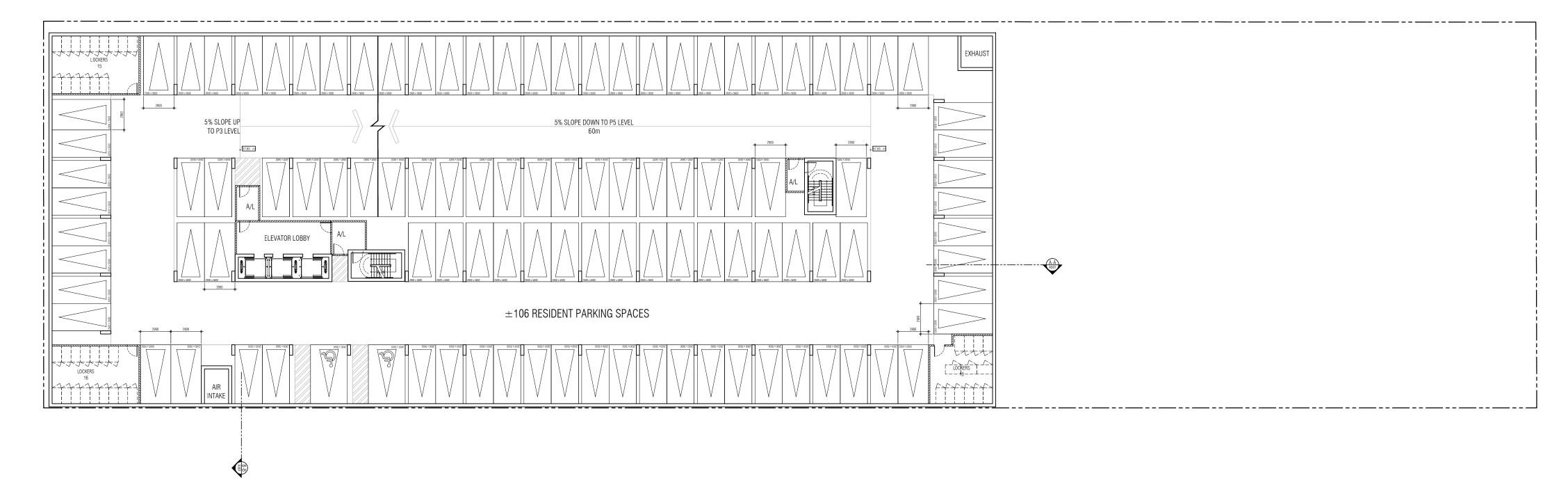
PARKING LEVEL 3

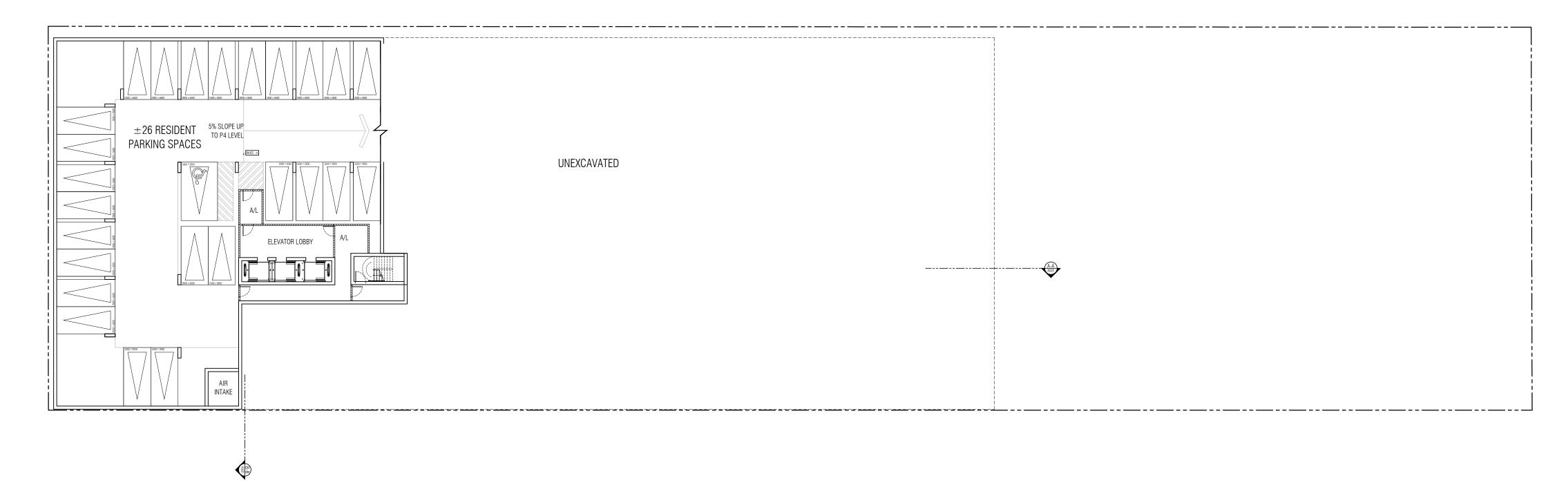






PARTIAL PARKING LEVEL 5





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WITHOUT PREJUDICE



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RESIDENTIAL

30+44 Zorra

Marlin Carina Invactments I

Marlin Spring Investments Ltd.

TORONTO

Project Architect: E.CORAZZA

Assistant Designer: C.KOTVA

Drawn By: C.KOTVA

Checked By: D.BIASE

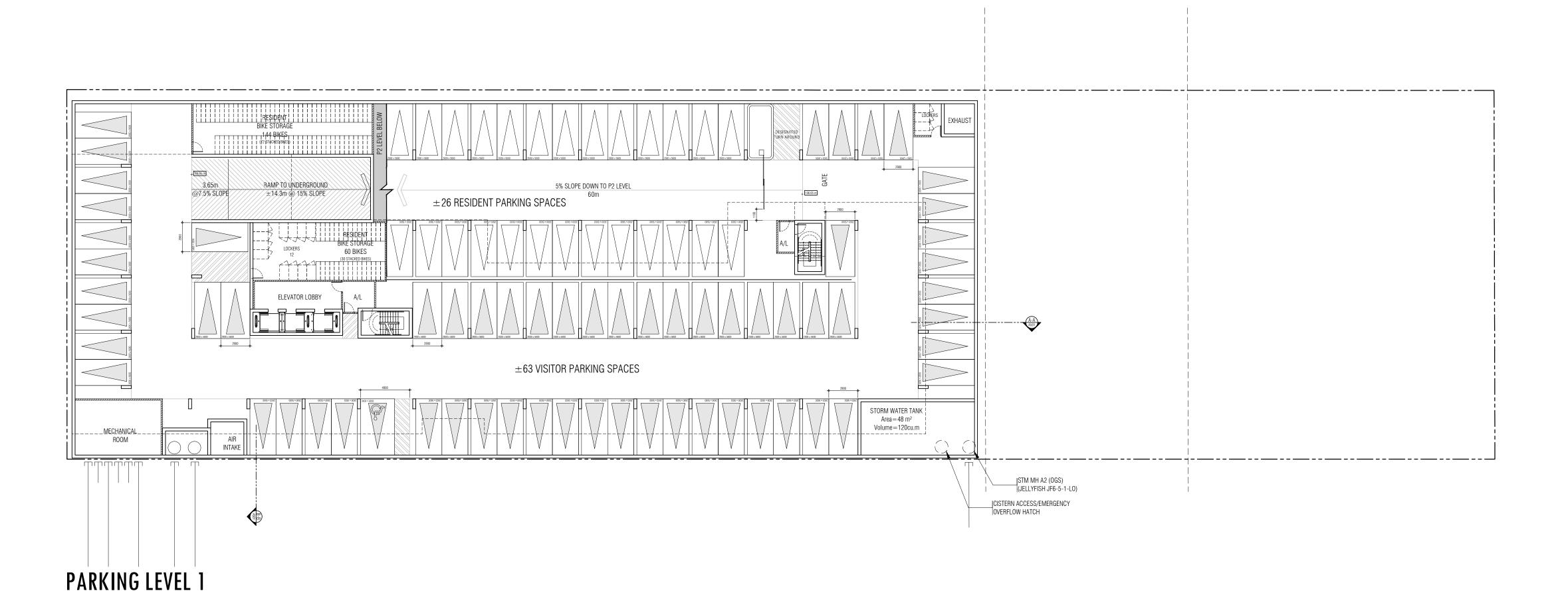
Plot Date: Feb 26, 2018

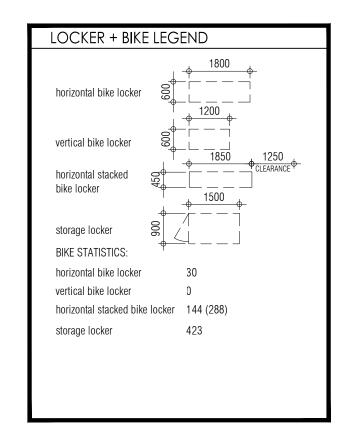
PARKING LEVEL 3 & 4
PARTIAL PARKING LEVEL 5

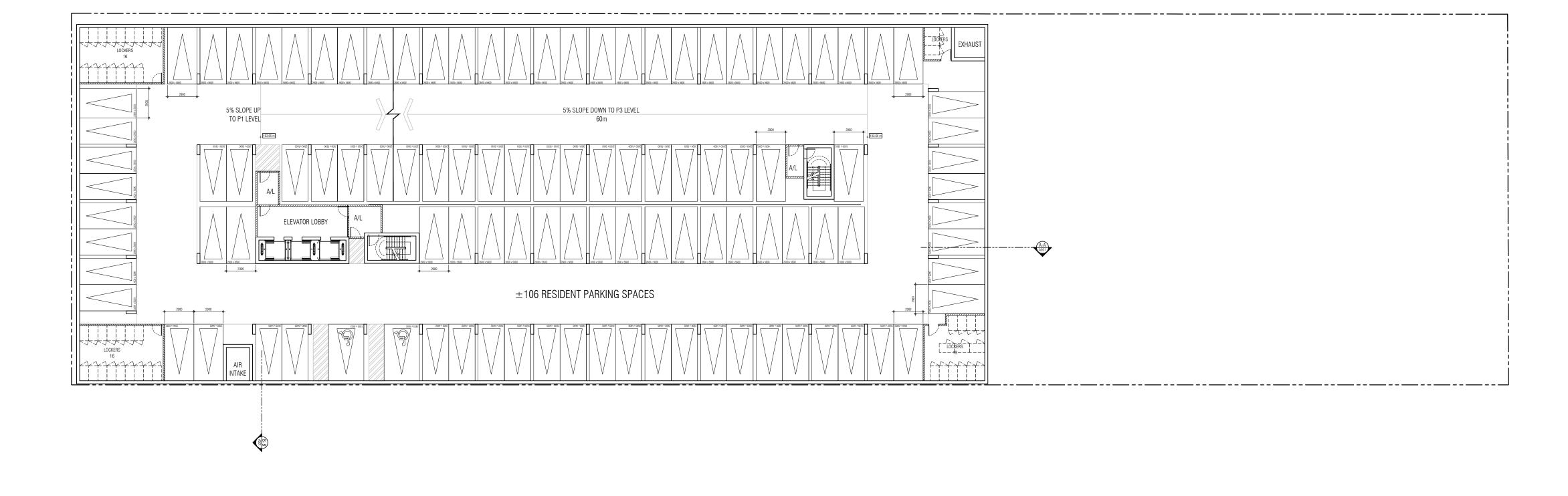
1540.17

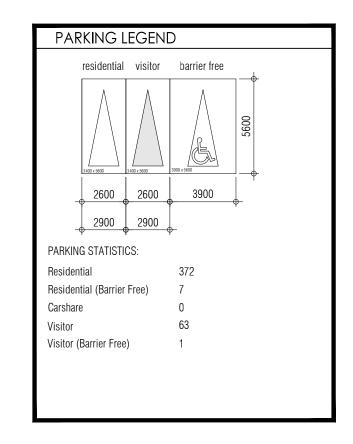


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RESIDENTIAL

30+44 Zorra

Marlin Spring Investments Ltd.

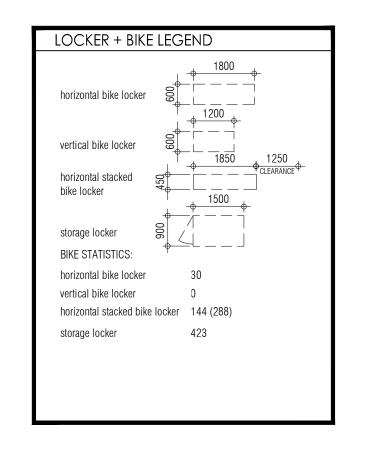
TORONTO		ONTARIO
Project Architect:	E.CORAZZA	
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Drawn By:	C.KOTVA	
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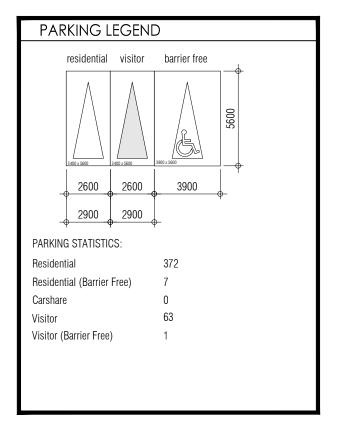
PARKING LEVEL 1
PARKING LEVEL 2

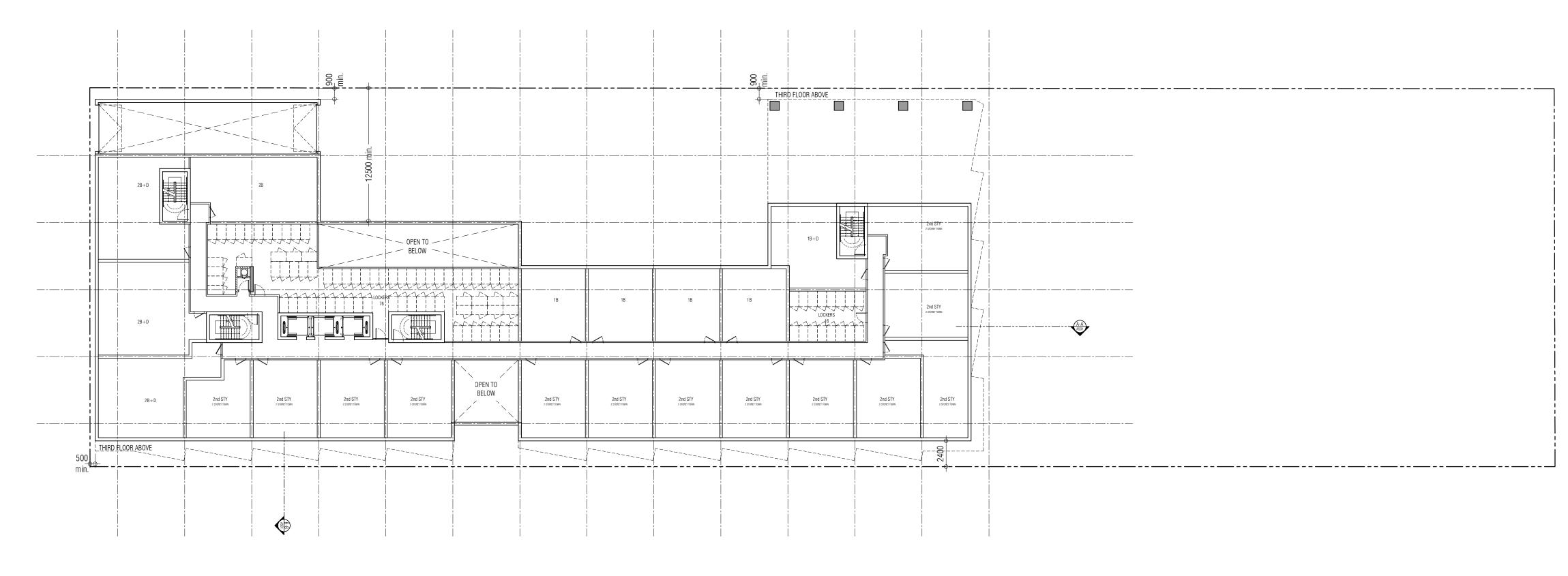


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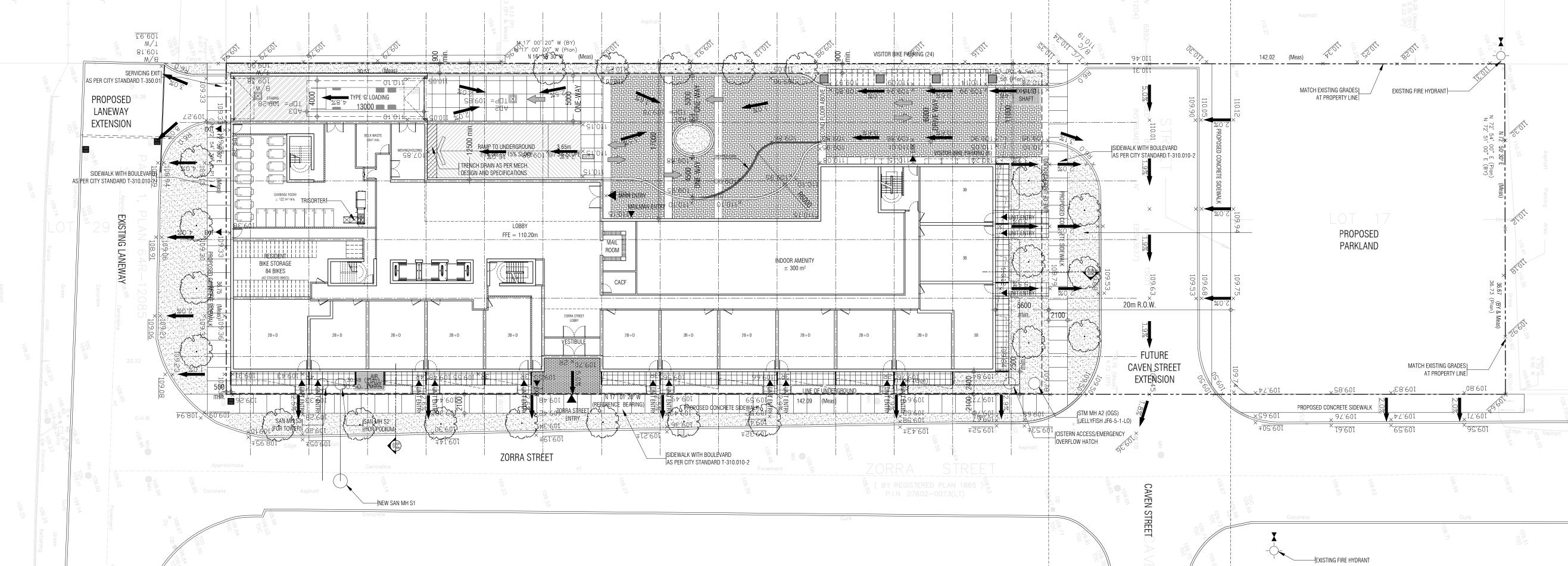
PARKING LEVEL 2







SECOND FLOOR PLAN



GROUND FLOOR PLAN

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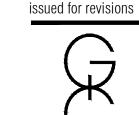
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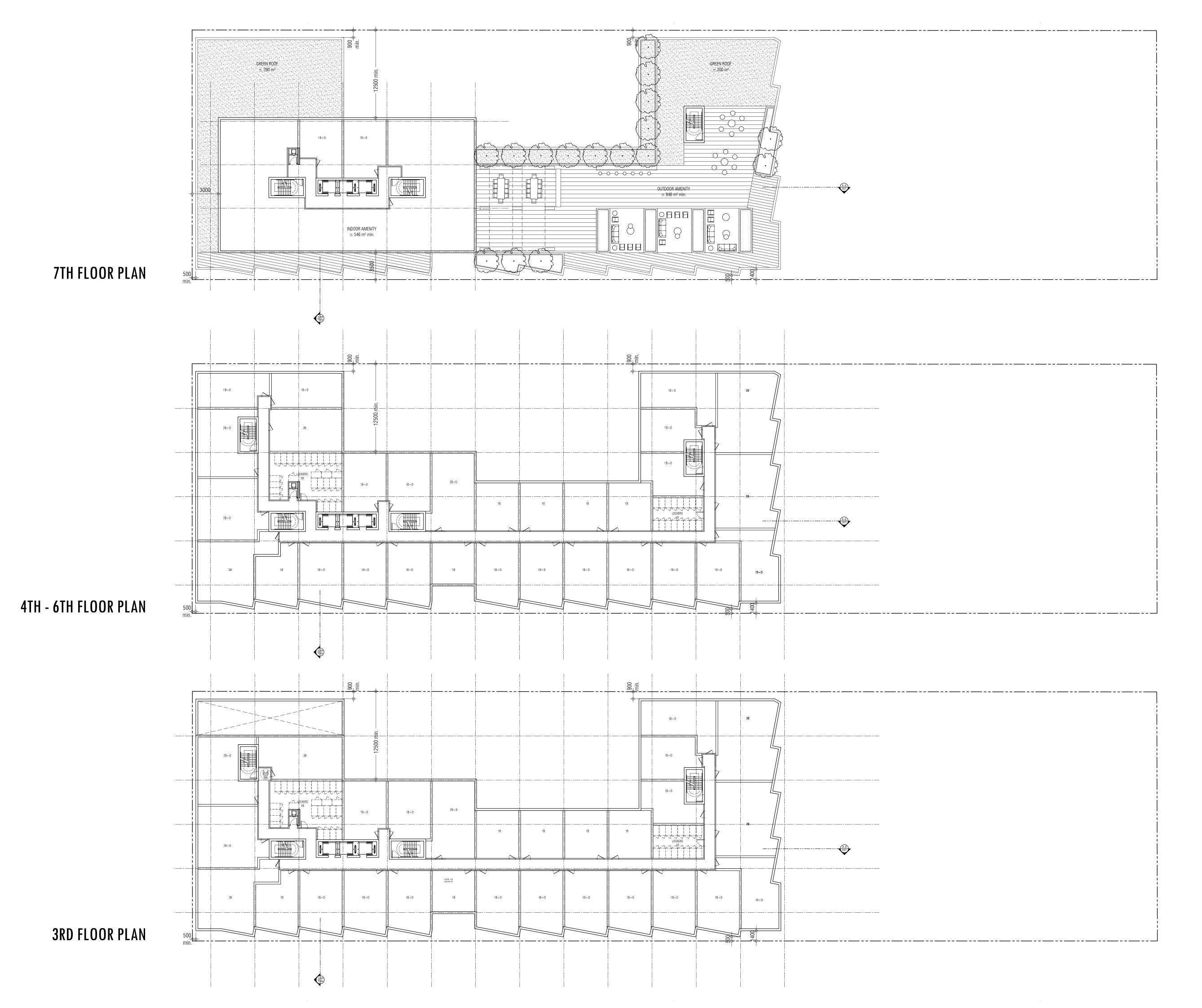
	TORONTO		ONTARIO
09.721.09	Project Architect:	E.CORAZZA	
	Assistant Designer:	C.KOTVA	
	Drawn By:	C.KOTVA	
	Checked By:	D.BIASE	
	Plot Date:	Feb 26, 2018	
	Job #	1540.17	

SECOND FLOOR PLAN
GROUND FLOOR PLAN



1:250

A301



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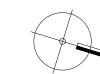
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Marlin Spring Investments Ltd.

Marli TORONTO	n Spring Investments Ltd.	ONTARIO
Project Architect:	E.CORAZZA	
Assistant Designer:	C.KOTVA	
Drawn By:	C.KOTVA	
Checked By:	D.BIASE	
Plot Date:	Feb 26, 2018	
Job #	1540.17	

3RD, 4TH-6TH & 7TH FLOOR PLAN



250

A-A

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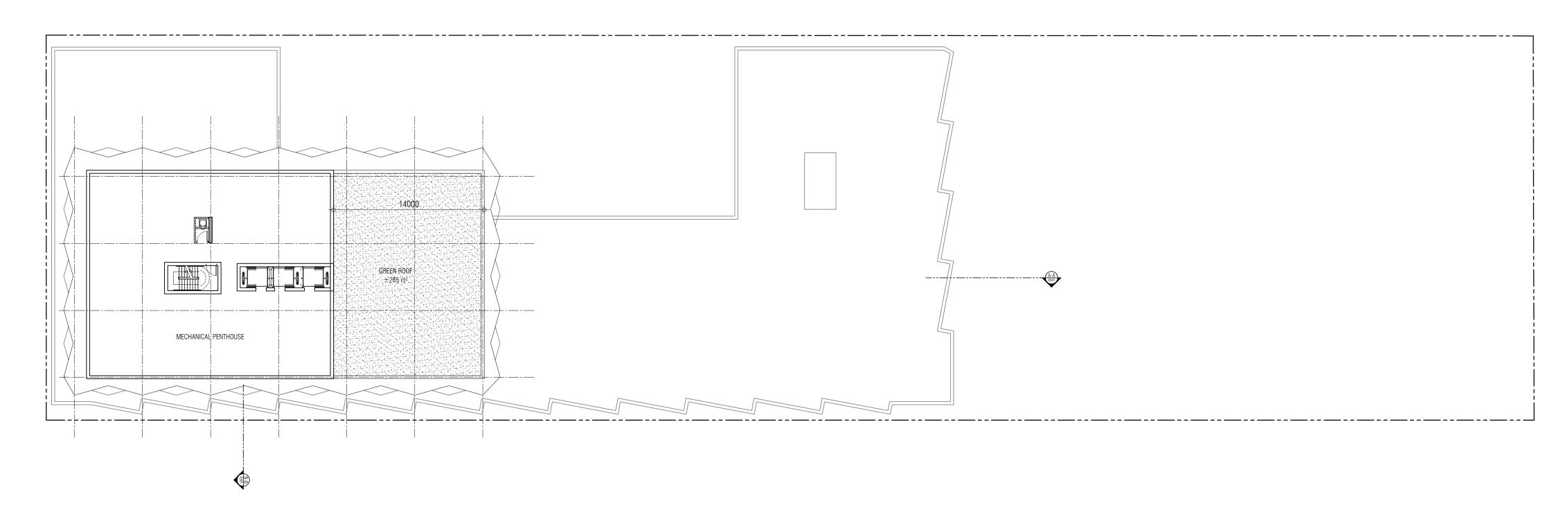
Marlin Spring Investments Ltd

Project Architect: E.CORAZZA Assistant Designer: C.KOTVA Drawn By: C.KOTVA Checked By: D.BIASE Plot Date: Feb 26, 2018 Job # 1540.17	Marli TORONTO	n Spring Investments Ltd.	ONTARIO
Drawn By: C.KOTVA Checked By: D.BIASE Plot Date: Feb 26, 2018	Project Architect:	E.CORAZZA	
Checked By: D.BIASE Plot Date: Feb 26, 2018	Assistant Designer:	C.KOTVA	
Plot Date: Feb 26, 2018	Drawn By:	C.KOTVA	
·	Checked By:	D.BIASE	
Job # 1540.17	Plot Date:	Feb 26, 2018	
	Job #	1540.17	

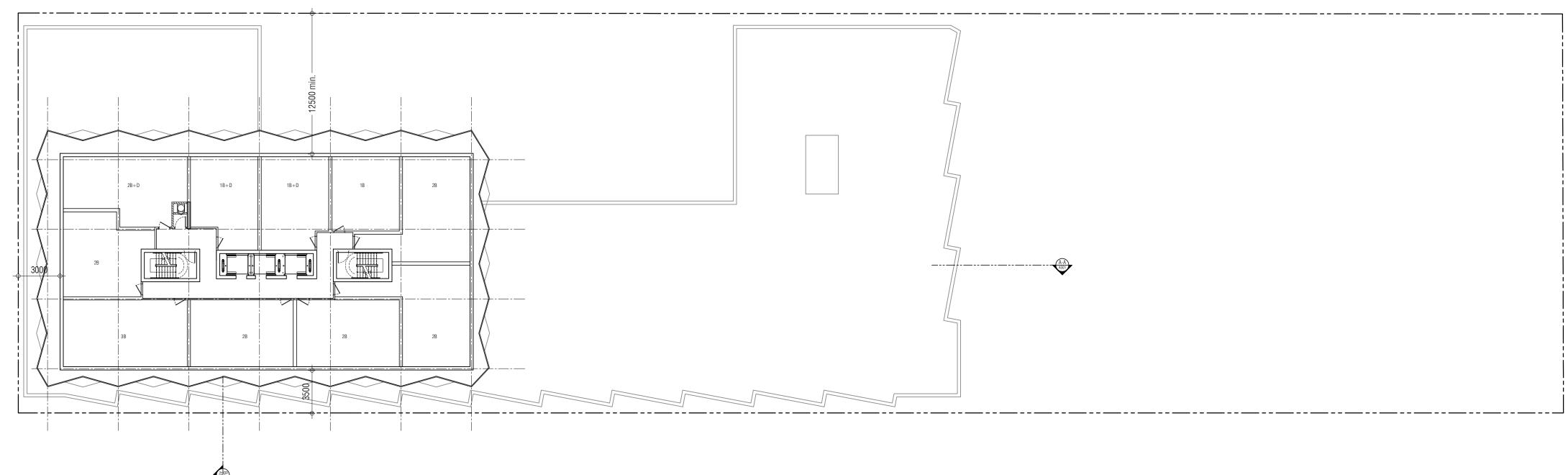
TYPICAL TOWER, MPH & ROOF FLOOR PLAN



ROOF PLAN



MECHANICAL PENTHOUSE



TYPICAL TOWER FLOOR PLAN 8TH - 35TH

_______33RD______207.90M ______33RD 207.90M ______31ST 201.30M _______24TH_______180.00 W ______24TH_____180.00M ______11TH______140.70M ZORRA STREET LANEWAY **CAVEN STREET** SROUND LEVEL (110.20M) DEMACRICIONA

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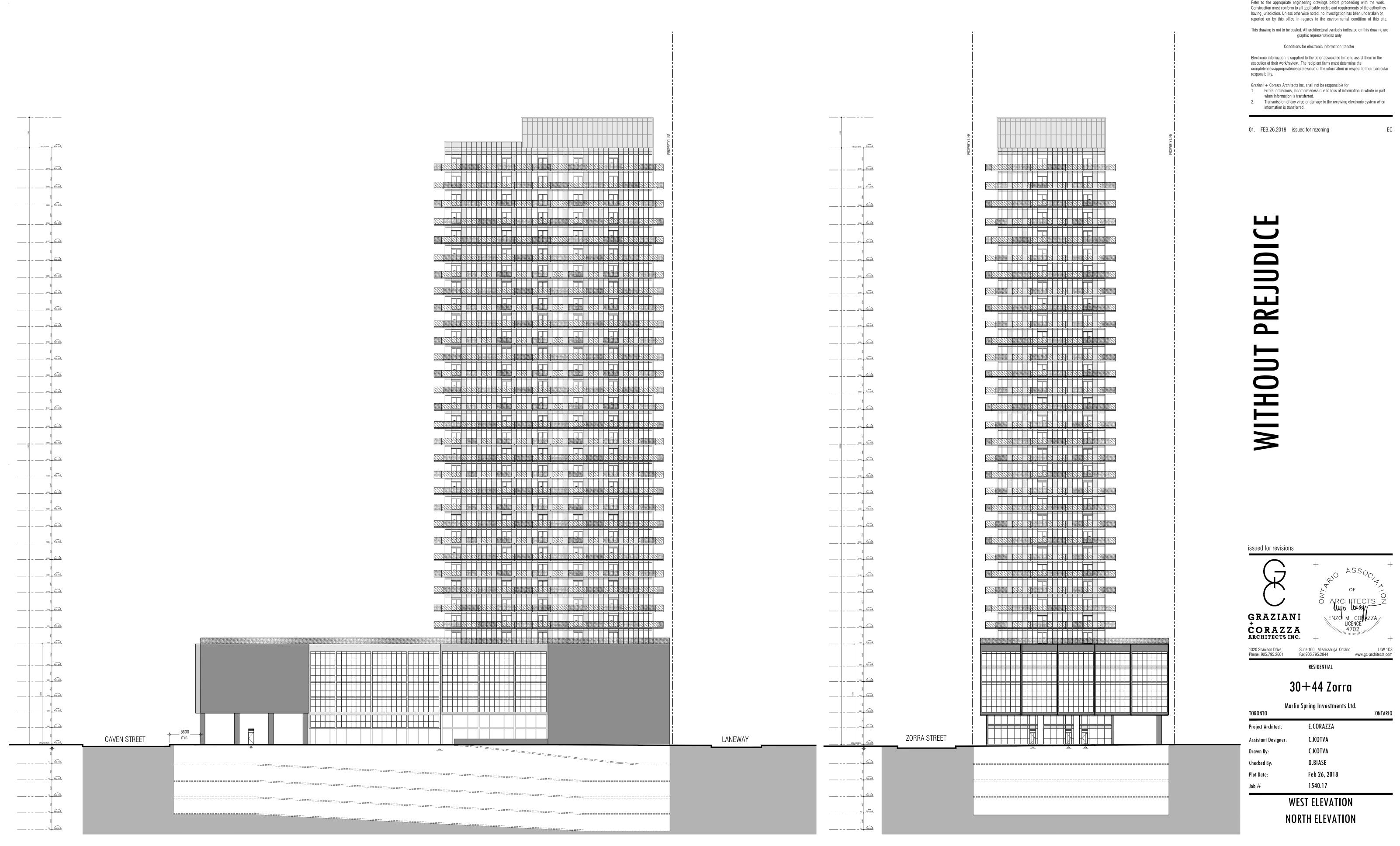
Marlin Spring Investments Ltd.

TORONTO		ONTARIO
Project Architect:	E.CORAZZA	
Assistant Designer:	C.KOTVA	
Drawn By:	C.KOTVA	
Checked By:	D.BIASE	
Plot Date:	Feb 26, 2018	
Job#	1540.17	

EAST ELEVATION

SOUTH ELEVATION

A401



WEST ELEVATION

A402

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ARCHITECTS INC. 1320 Shawson Drive, Phone. 905.795.2601 RESIDENTIAL 30+44 Zorra UNIT (2STY) LOCKERS Marlin Spring Investments Ltd. UNIT (2STY) UNIT (2STY) CORR. MAIL ROOM LANEWAY WASTE ROOM CAVEN STREET E.CORAZZA ZORRA STREET Assistant Designer C.KOTVA D.BIASE Checked By: Feb 26, 2018 Plot Date: 1540.17 SECTION A-A SECTION B-B

SECTION A-A

SECTION B-B

A501

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