Appendix "A"



ARCHITECT RAFAEL + BIGAUSKAS ARCHITECTS

1140 Sheppard Avenue West, Unit 1 North York, Ontario, M3K 2A2 T: 416-398-7500 F: 416-398-8956 LANDSCAPE ARCHITECT STRYBOS BARRON KING LTD.

5770 Hurontario Street, Suite 320 Mississauga, Ontario, L5R 3G5 T: 416-695-4949 F: 416-712-3101

SITE & SERVICING CONSULTANTS COUNTERPOINT ENGINEERING INC.

8395 Jane Street, Suite 100 Vaughan, Ontario, L4K 5Y2 T: 905-326-1404 F: 905-326-1405 TRANSPORTATION CONSULTANT MMM GROUP LIMITED

100 Commerce Valley Drive West Thornhill, Ontario, Canada L3T 0A1 T: 905-882-4211 F: 905-882-7277 SURVEYORS KRCMAR SURVEYORS LTD.

1137 Centre Street Thornhill, Ontario, L4J 3M6 T: 905-738-0053 The Architect does not retain the consultants and therefore is not responsible for the accuracy of survey, structural, mechanical, electrical, etc. information shown on the drawing. Refer to the appropriate engineering drawings before proceeding with any work.

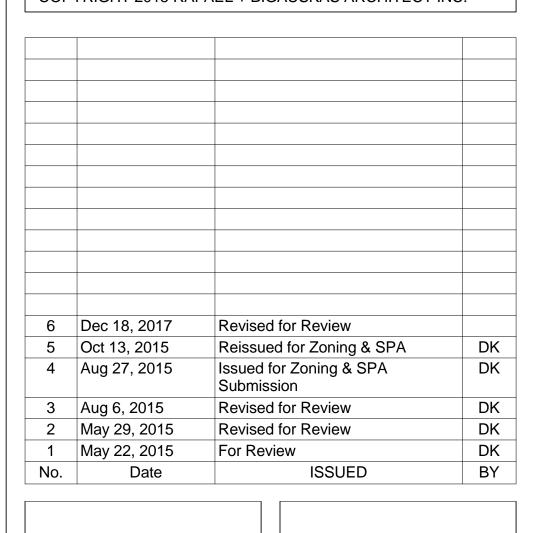
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This drawing is not to be scaled.

All dimensions and areas to be confirmed on site by Ontario Land Surveyor.

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Toronto, Ontario M3K 2A2

Telephone:(416) 398-7500
Fax: (416) 398-8956

10 STOREY STEPPED DESIGN OPTION

Scale Project No.

Drawn By

DK

Project No.

Checked By Drawing No.

Date Plotted

12/19/2017 4:21:00 PM

A1-00



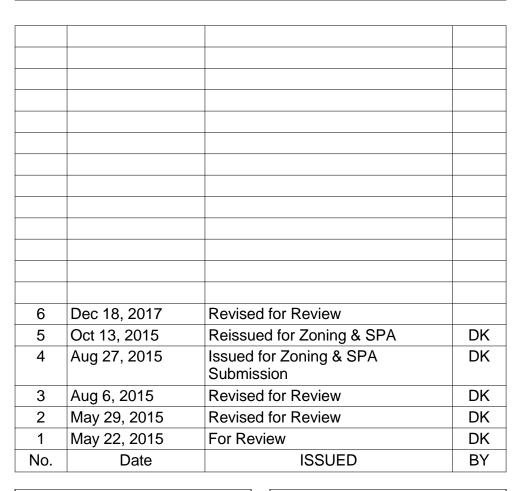
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CONTEXT PLAN & STATISTICS

Scale

Project No.

15-101

Checked By

DK

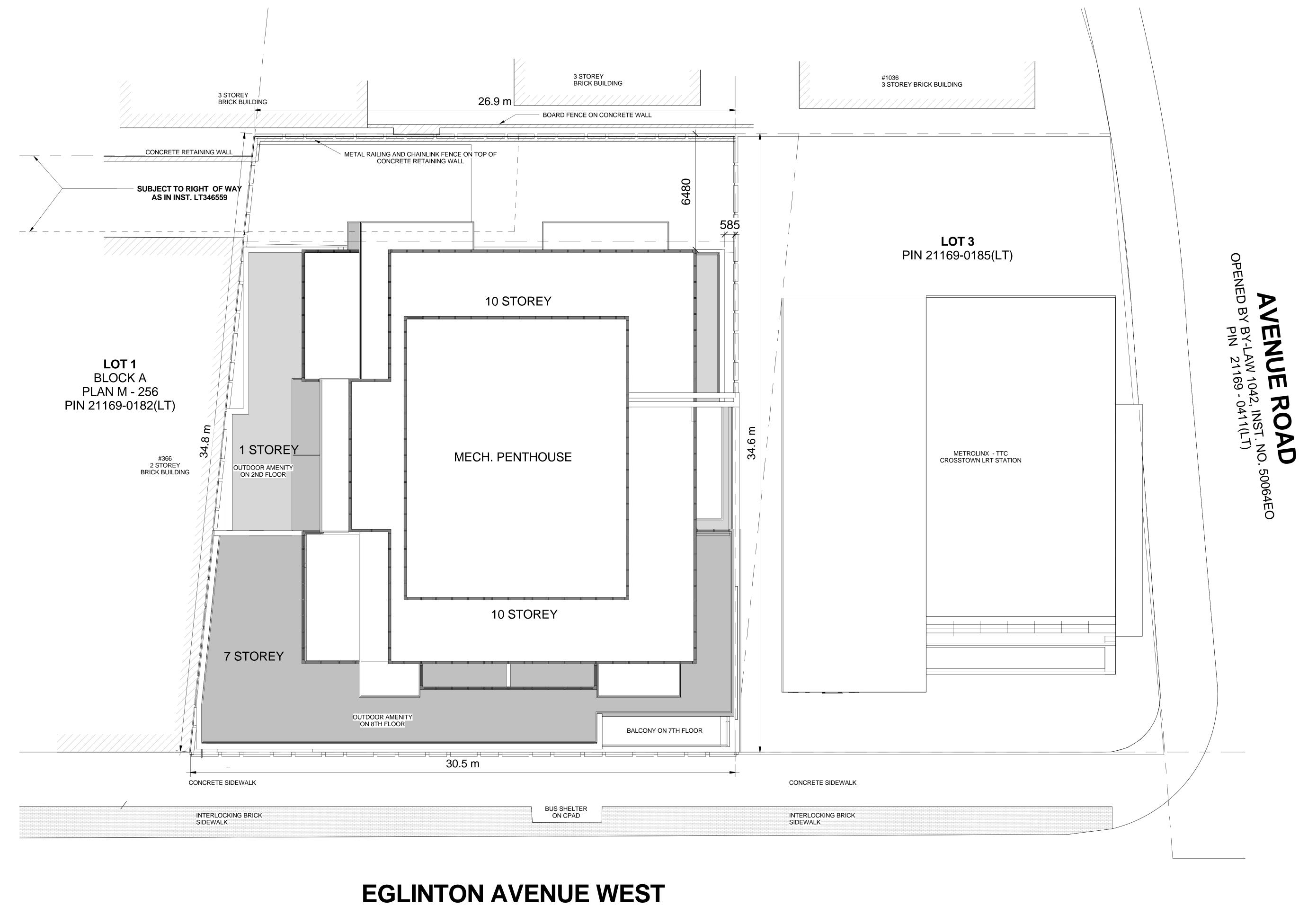
Drawing No.

DK

Date Plotted

12/19/2017 4:21:08 PM

A1-01



ROAD ALLOWANCE BETWEEN CONCESSION 3, FROM THE BAY AND CONCESSION 1, WEST OF YONGE STREET PIN 21169-0412(LT)

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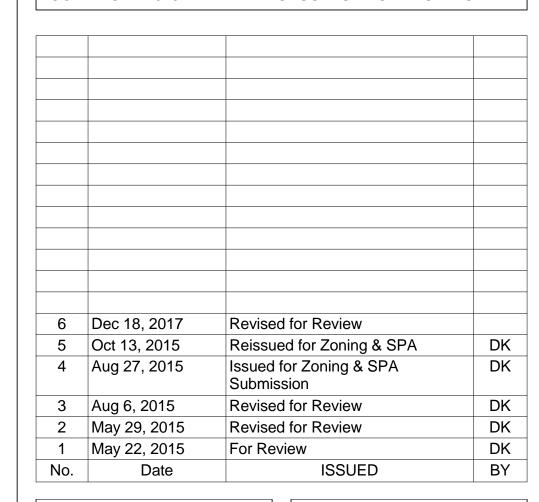
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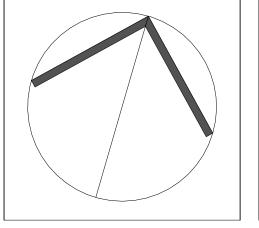
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Fax: (416) 398-8956

SITE PLAN

Scale 1:100 Project

15-101

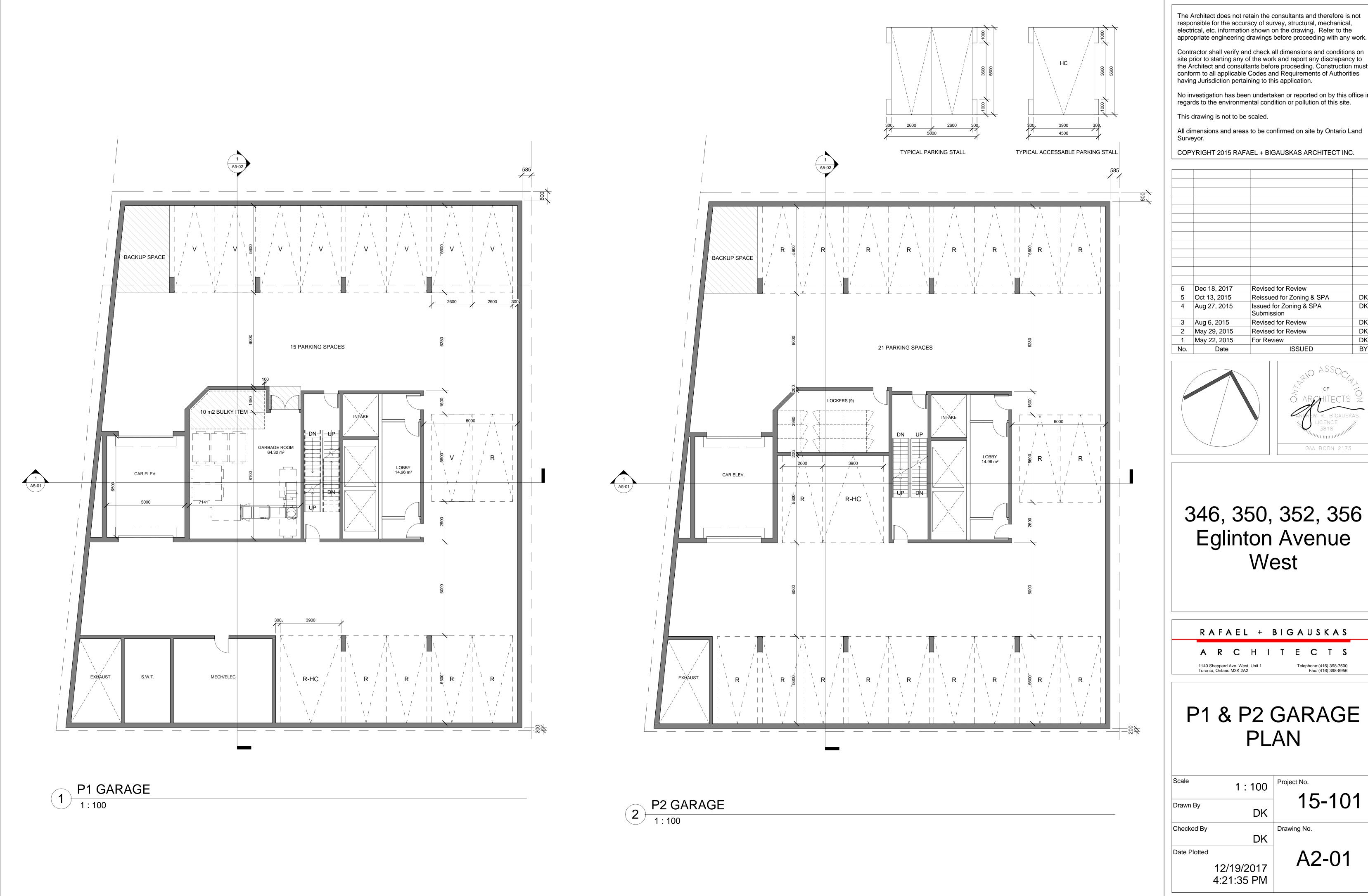
Checked By

Prawing No.

Date Plotted

A1-02

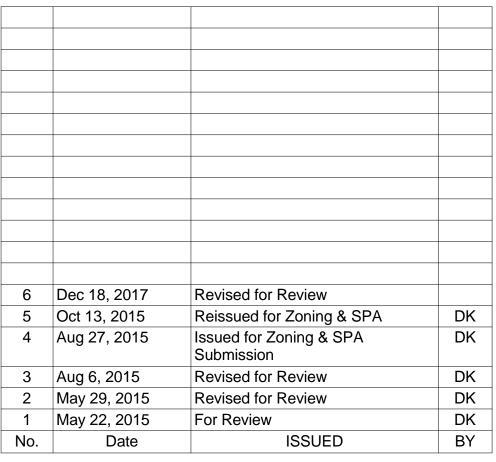
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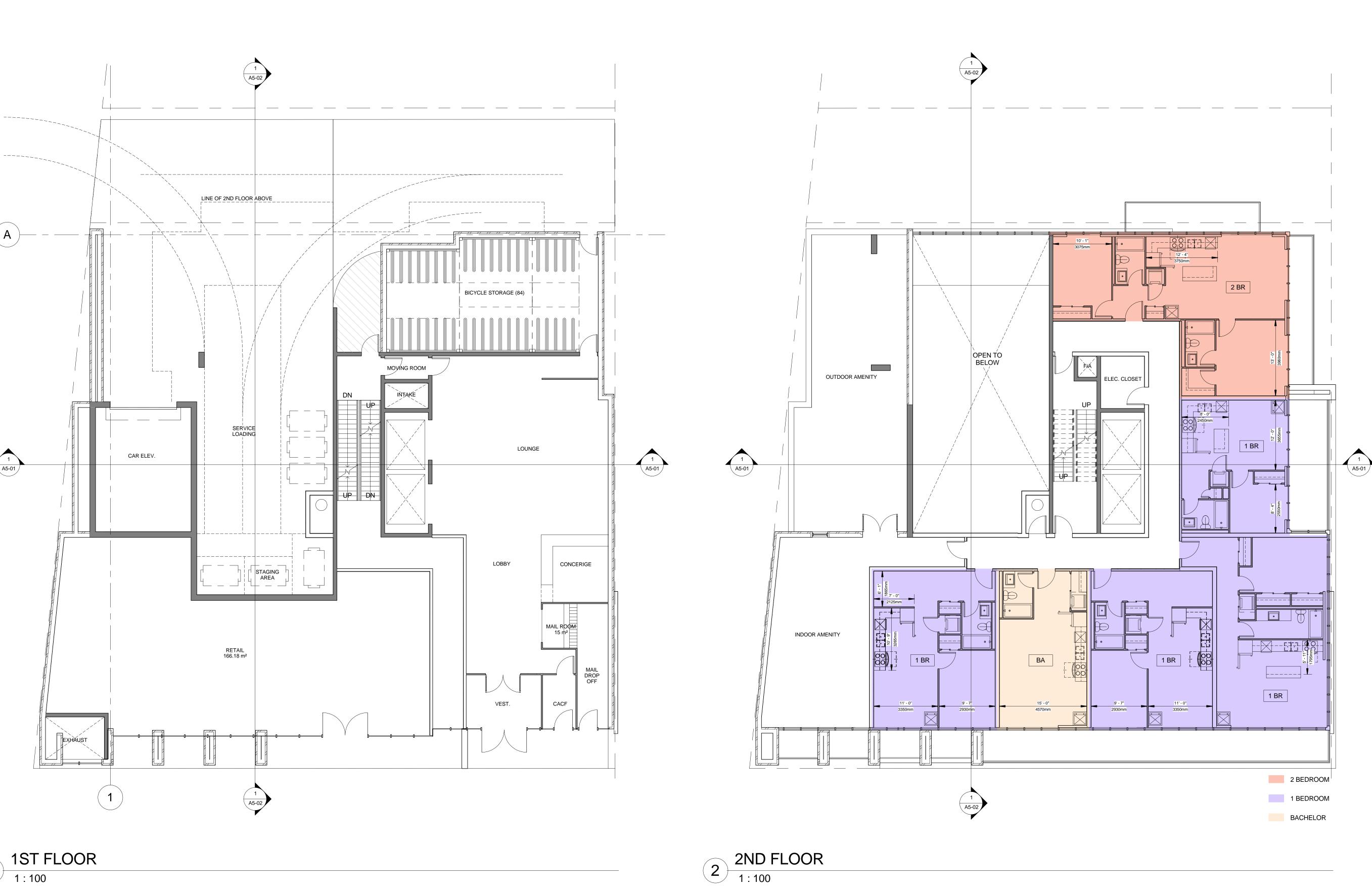
346, 350, 352, 356 Eglinton Avenue West

RAFAEL + BIGAUSKAS

P1 & P2 GARAGE

15-101

A2-01



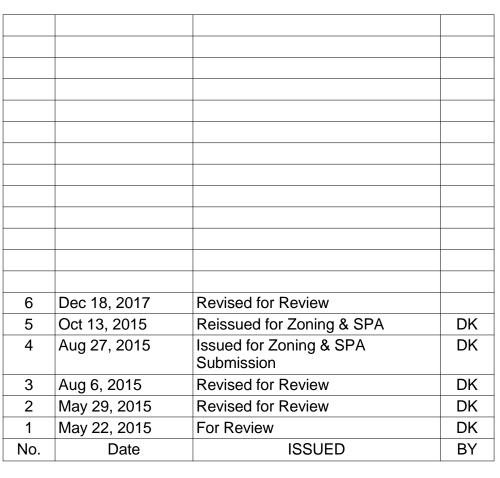
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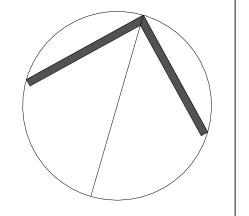
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GROUND & 2ND FLOOR PLAN

1:100 Project No.

Drawn By

Drawn By

Drawn By

Checked By

Drawing No.

Date Plotted

A3-01

12/19/2017 4:21:50 PM



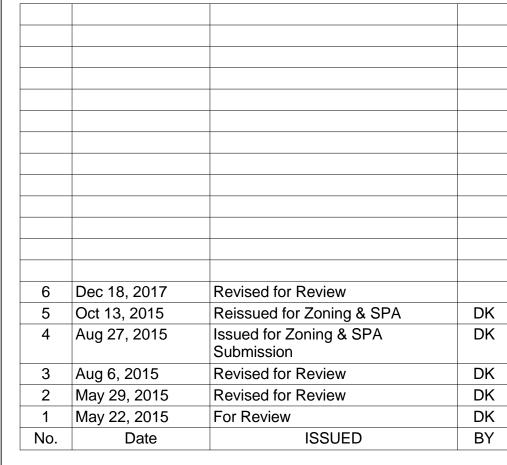
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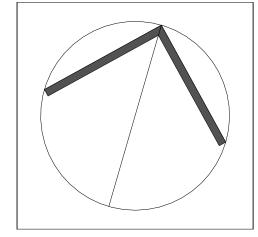
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Fax: (416) 398-8956

3RD TO 7TH FLOOR PLAN & 8TH FLOOR PLAN

1:100 Project No.

Drawn By

DK

Project No.

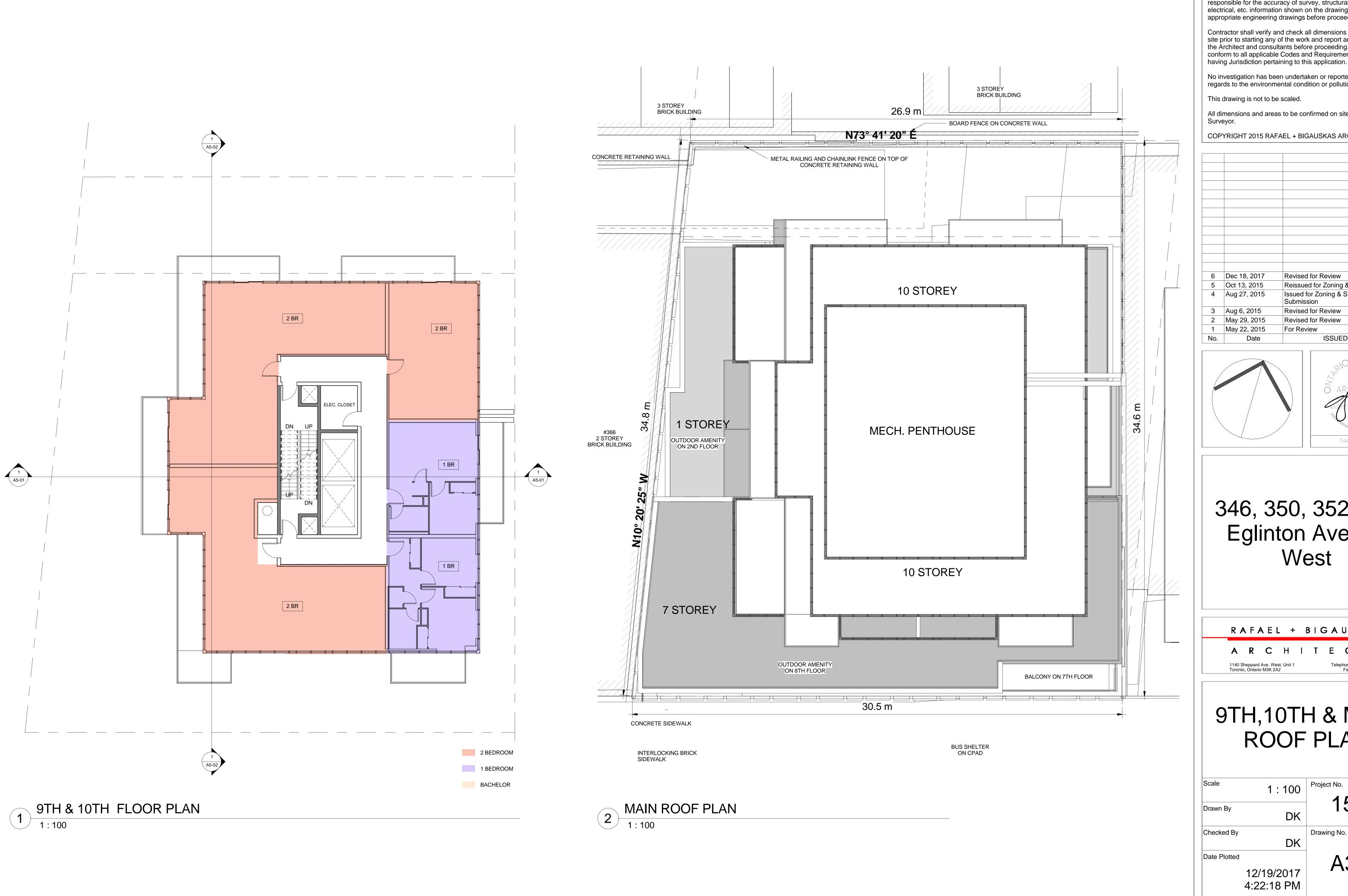
15-101

Checked By

Date Plotted

A3-02

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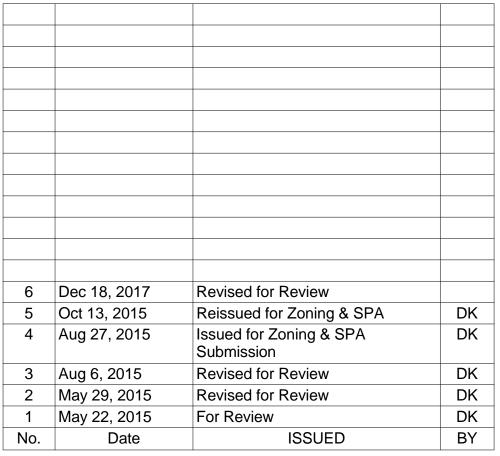


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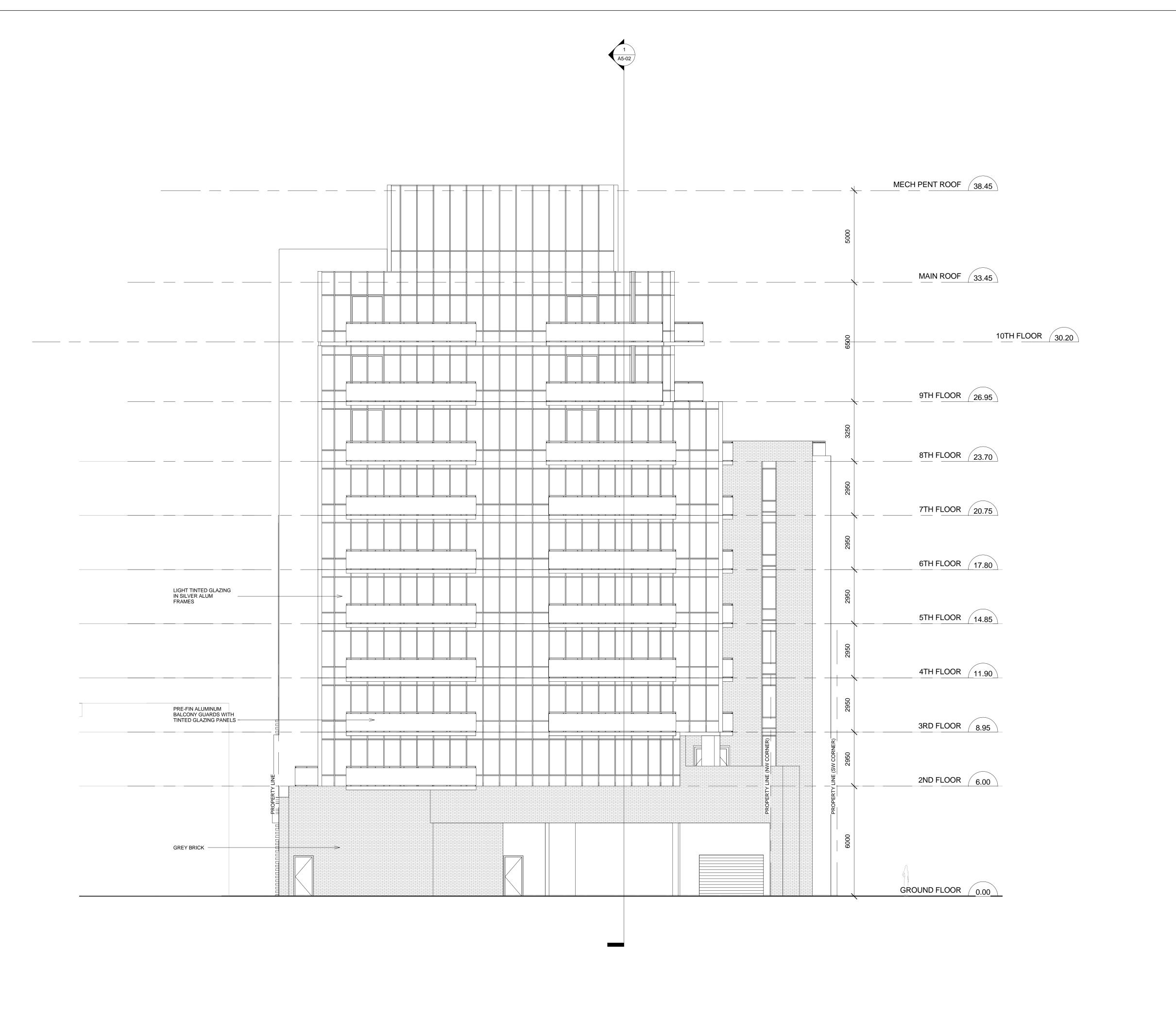
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9TH,10TH & MAIN **ROOF PLAN**

15-101

A3-03



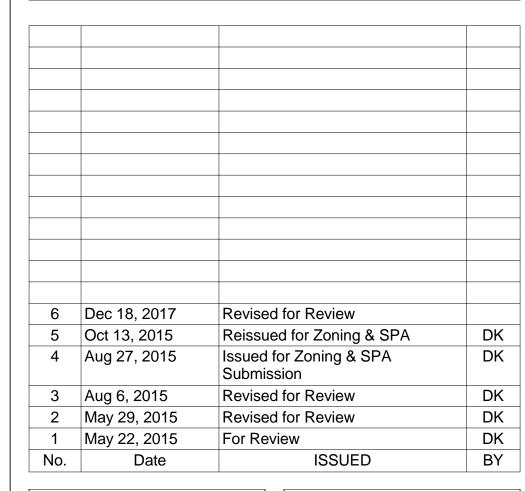
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NORTH **ELEVATION**

1:100

15-101

Checked By

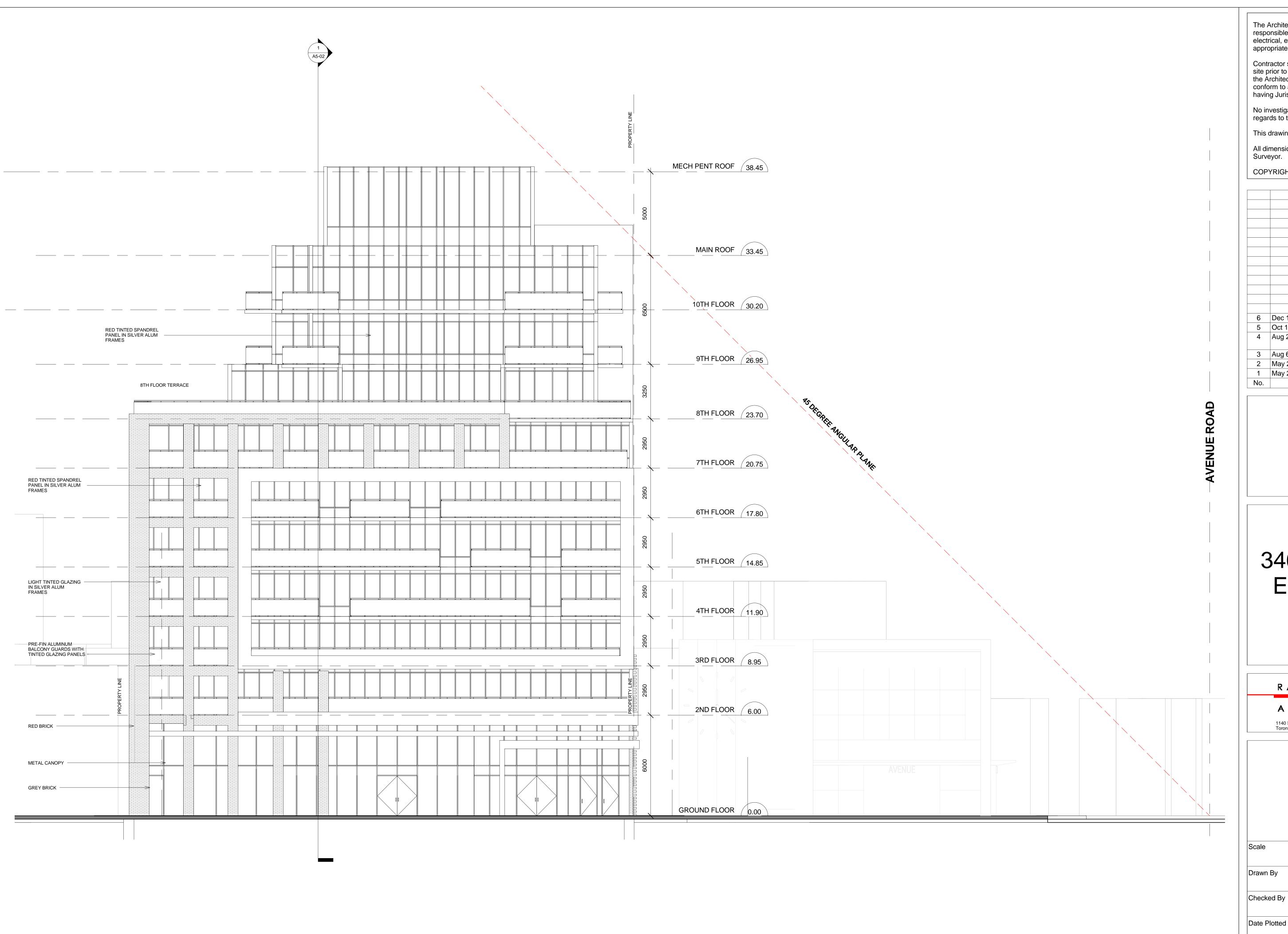
Drawing No.

Date Plotted

Drawn By

A4-01

12/19/2017 4:22:34 PM



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SOUTH ELEVATION

1: 100 Project No.

Drawn By

1: 100

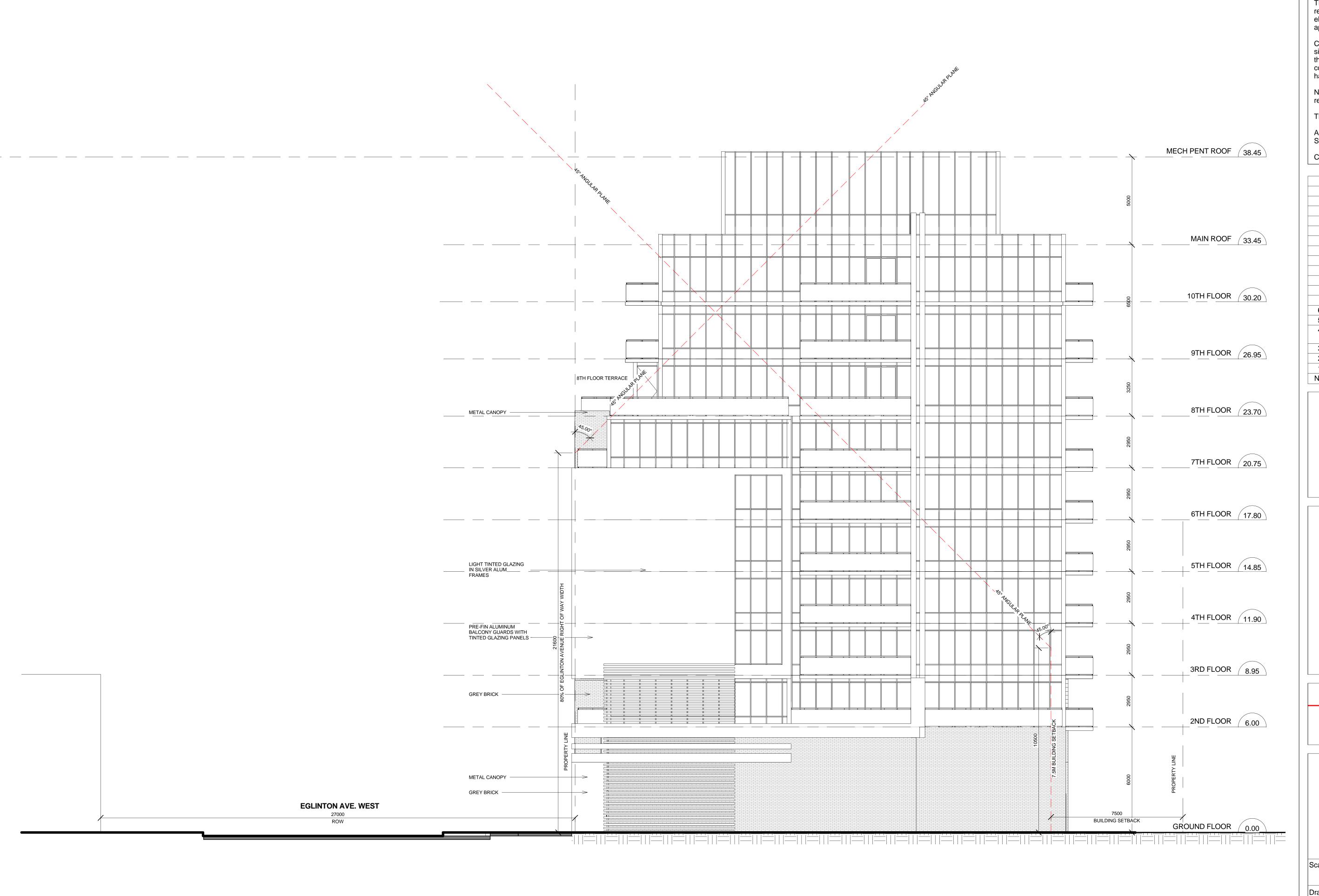
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12/19/2017

A4-02



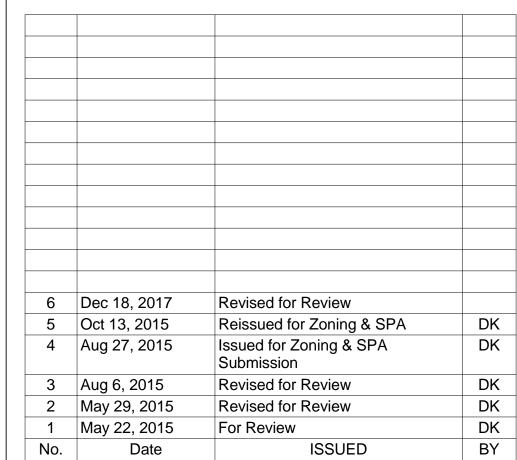
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EAST ELEVATION

1:100 15-101 Drawn By

Checked By

Date Plotted

Drawing No.

4:23:19 PM

12/19/2017

A4-03



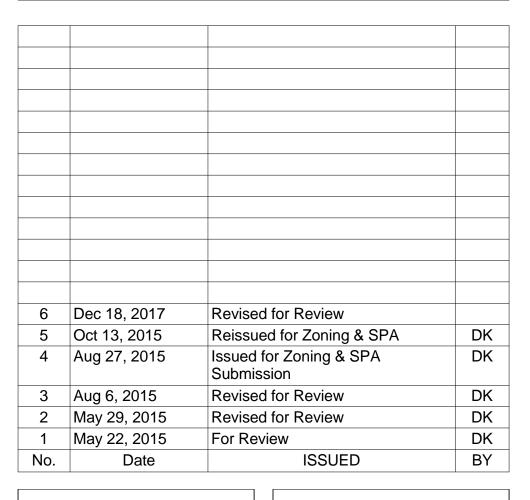
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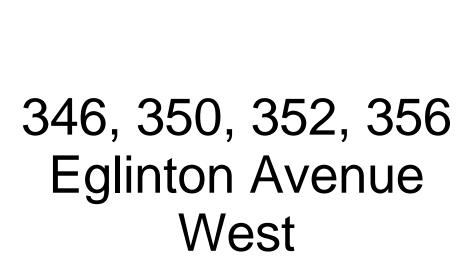
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WEST ELEVATION

1: 100 Project No.

Drawn By

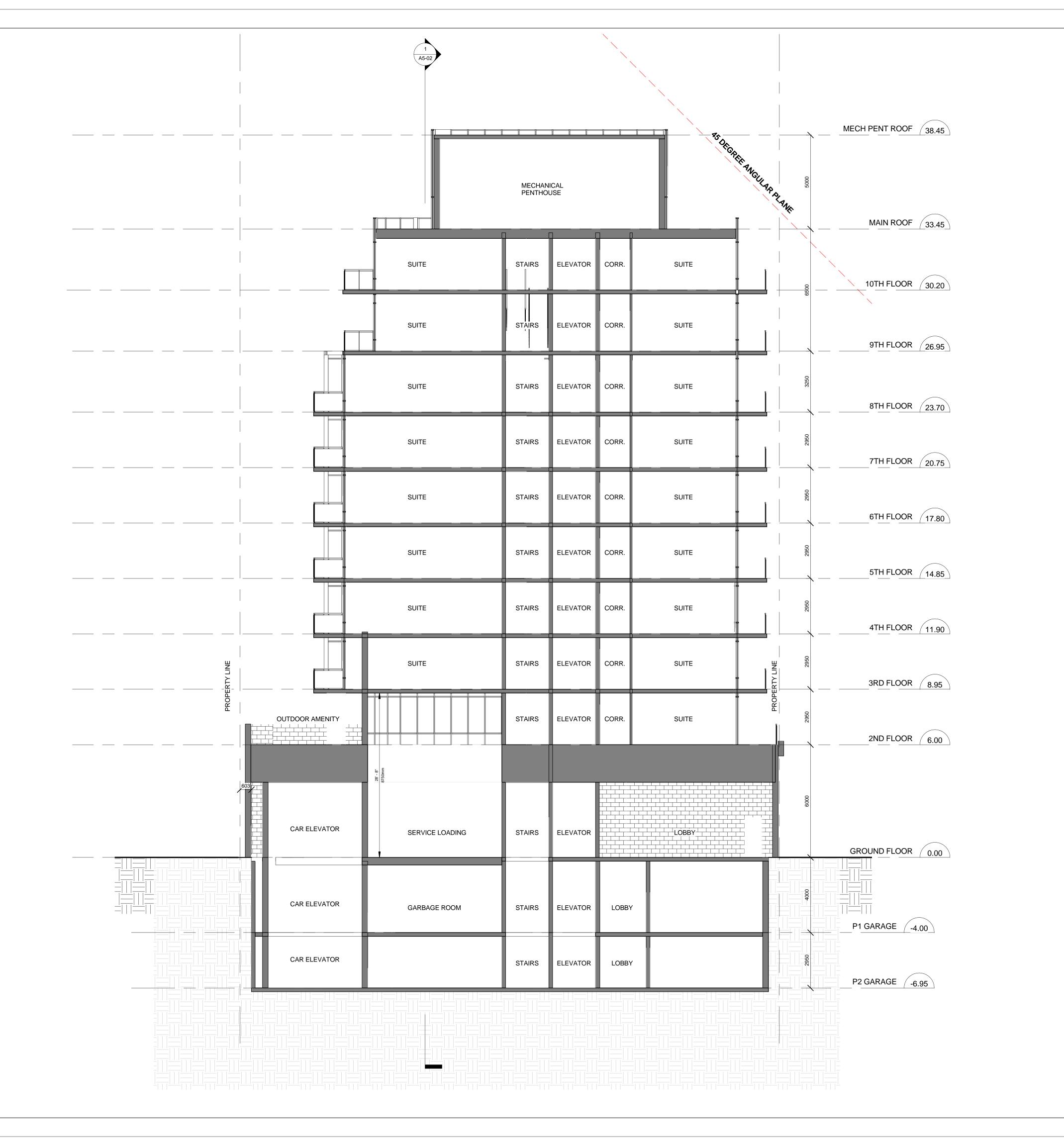
1: 100

Checked By Drawing No.

Date Plotted

A4-04

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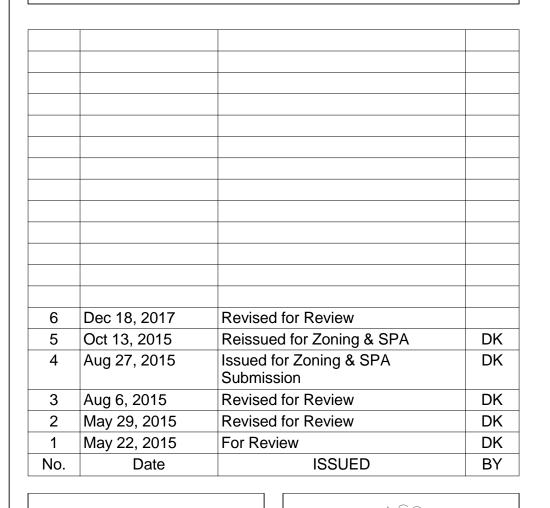
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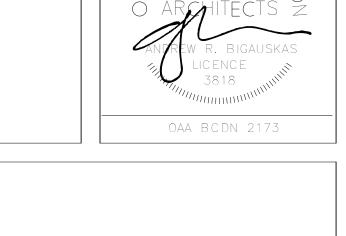
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ARCHITECTS 1140 Sheppard Ave. West, Unit 1 Toronto, Ontario M3K 2A2

EAST/WEST BUILDING SECTION

1:100 15-101 Drawn By

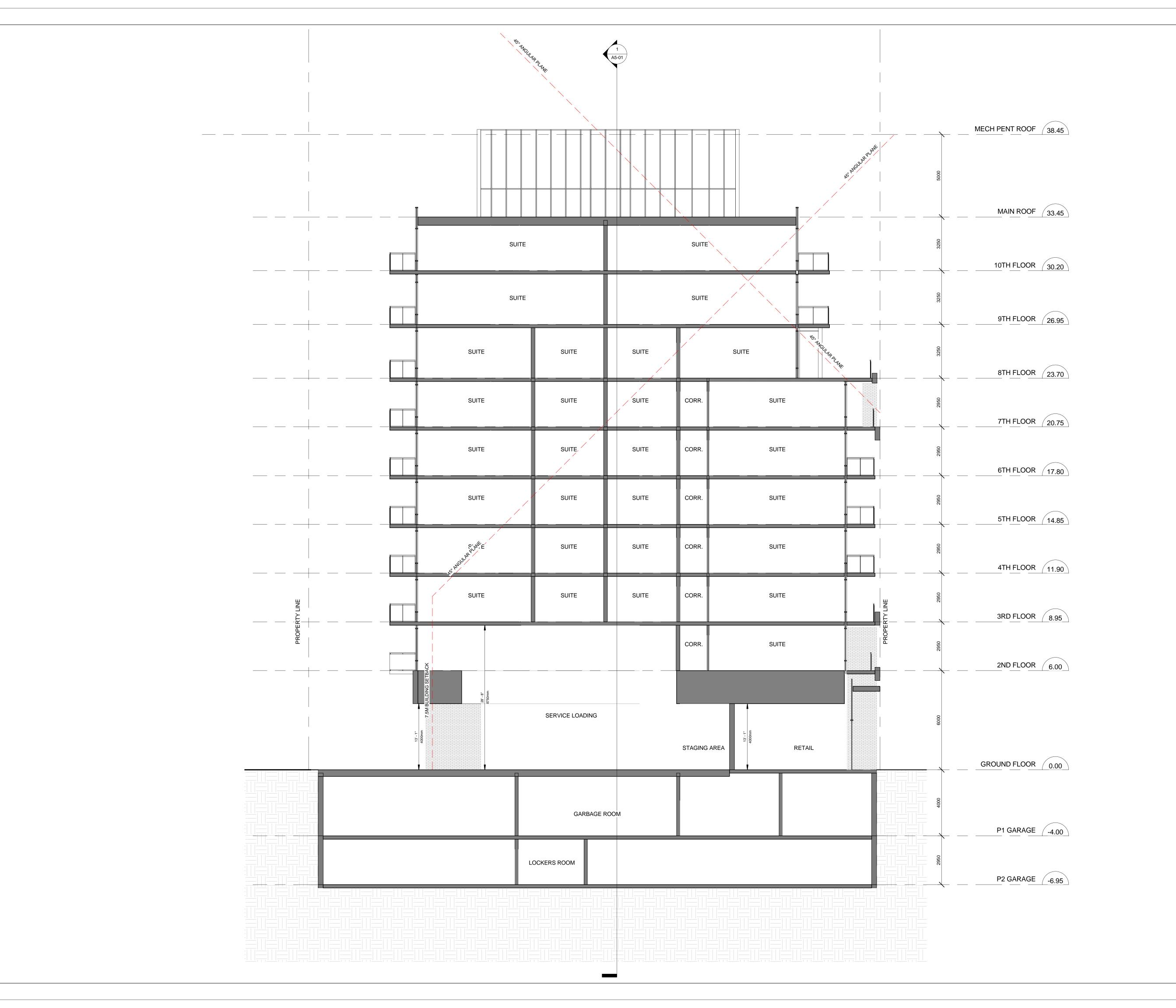
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Drawing No.

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Date Plotted 12/19/2017

A5-01



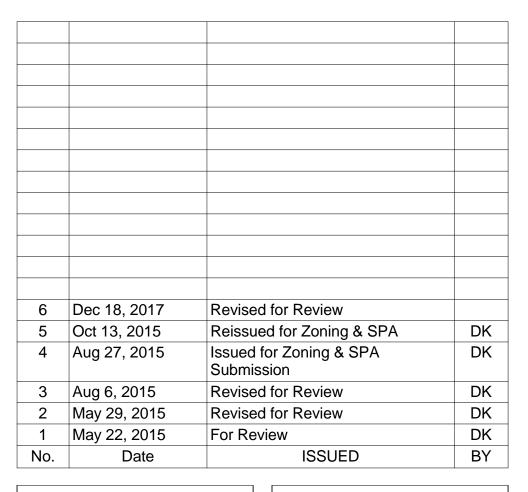
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NORTH/SOUTH BUILDING SECTION

1:100 Project No.

Drawn By

Drawn By

DK

Checked By

DK

Date Plotted

12/19/2017

4:24:07 PM

A5-02

December 18, 2017 10 Storey - Stepped

B. GFA Brea				·				990 m²	or	10,656 sf
	akdown									
9th & 10t	th Floors		47	20 m²/floor	х	2	2 Floors =	840 m ²	or	9,042 sf
8th Floor				14 m²/floor	x		L Floors =	544 m ²		5,856 sf
3rd to 7th				66 m²/floor	x		5 Floors =	3,280 m ²		35,306 sf
2nd Floor				12 m²/floor	x		L Floors =	542 m ²		5,834 sf
Ground F				1 m2/floor	x		L Floors =	521 m ²		5,608 sf
P1 Garage				4 m2/floor	x		L Floors =	14 m ²		151 sf
P2 Garage				4 m2/floor	x		1 Floors =	14 m2		151 sf
Total								5,755 m ²	or	61,946 sf
Total Pro	pposed GFA							5,755 m ²	or	61,946 sf
Residenti Retail GF								5,566 m ² 189 m ²		59,912 sf 2,034 sf
Density		5.81								
C. Residenti	ial Unit Count Breakdown									
			Bachelo	r 1B	2B					
9th & 10t	th Floors		0	3	2	=	5	i unit/fl x	2 Floors	= 10 Ur
8th Floor			2	2	2	=		unit/fl x	1 Floors	
3rd to 7th			3	5	2	=		unit/fl x	5 Floors	
2nd Floor			1	4	1	=		unit/fl x	1 Floors :	
Ground F			0	0	0	=		unit/fl x	0 Floors	
			18	37	17				9 Floors	72 Ur
D. A	6		25%	51%	24%					
D. Amenity										
Required			2 m ²					144		1 FFO. cf
Indoor	72 units X		2 m 2 m ²	per unit =				144 m ²		1,550 sf
Outdoor	72 units X Total		2 M	per unit =				144 m ²		1,550 sf 3,100 sf
Provided	Indoor Amenity Outdoor Amenity (Includes or Total	utdoor landsc	cape area)					184 m ² 265 m ²	or	1,981 sf 2,852 sf 4,833 sf
E. Vehicular	r Parking									
	spaces Required					15	3 Units		0.60 =	11 Sn
	spaces Required Bachelor						3 Units	x	0.60 =	11 Sp
	spaces Required Bachelor 1B					37	7 Units	х	0.70 =	26 Sp
	ipaces Required Bachelor 1B 2B					37 17	7 Units 7 Units	x x	0.70 = 0.90 =	26 Sp 15 Sp
	spaces Required Bachelor 1B 2B Visitor					37 17	7 Units	х	0.70 =	26 Sp 15 Sp 7 Sp
	ipaces Required Bachelor 1B 2B					37 17	7 Units 7 Units	x x	0.70 = 0.90 =	26 Sp 15 Sp
Parking S	spaces Required Bachelor 1B 2B Visitor Total					37 17	7 Units 7 Units	x x x	0.70 = 0.90 =	26 Sp 15 Sp 7 Sp
Parking S	Spaces Required Bachelor 1B 2B Visitor Total					37 17	7 Units 7 Units 2 Units	x x x	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp 59 S p
Parking S	Spaces Required Bachelor 1B 2B Visitor Total Spaces Provided Ground Floor Parking					37 17	7 Units 7 Units 2 Units	x x x	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp
Parking S	Spaces Required Bachelor 1B 2B Visitor Total					37 17	7 Units 7 Units 2 Units Resident	x x x Visitor C	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp
Parking S	Spaces Required Bachelor 1B 2B Visitor Total Spaces Provided Ground Floor Parking P1 Parking Level					37 17	7 Units 7 Units 2 Units Resident	x x x Visitor C	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp
Parking S	spaces Required Bachelor 1B 2B Visitor Total spaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total					37 17	7 Units 7 Units 2 Units Resident 5 20	x x x Visitor C	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp
Parking S Parking S Accessible	ipaces Required Bachelor 1B 2B Visitor Total Spaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total de Parking Spaces Required de Parking Spaces Provided					37 17	7 Units 7 Units 2 Units Resident 5 20	x x x Visitor C	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp
Parking S Parking S Accessible Accessible	ipaces Required Bachelor 1B 2B Visitor Total ispaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total ispaces Required ispaces Required ispaces Provided					37 17	7 Units 7 Units 2 Units Resident 5 20	x x x Visitor C	0.70 = 0.90 = 0.10 =	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp
Parking S Parking S Accessible Accessible	ipaces Required Bachelor 1B 2B Visitor Total ipaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total ie Parking Spaces Required ie Parking Spaces Provided arking Required arking Spaces Required					33 17 72	7 Units 7 Units Punits 2 Units Resident 5 20 25	x x x Visitor C	0.70 = 0.90 = 0.10 = 0.	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp 3 Sp
Parking S Parking S Accessible Accessible	ipaces Required Bachelor 1B 2B Visitor Total ipaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total ie Parking Spaces Required ie Parking Spaces Provided arking Required arking Spaces Required Residential					33 17 72	7 Units 7 Units 7 Units 2 Units Resident 5 20 25	x x x Visitor C	0.70 = 0.90 = 0.10 = 0.10 = 0.90 = 0.	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp 3 Sp
Parking S Parking S Accessible Accessible	ipaces Required Bachelor 1B 2B Visitor Total ipaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total ie Parking Spaces Required ie Parking Spaces Provided arking Required arking Spaces Required					33 17 72	7 Units 7 Units Punits 2 Units Resident 5 20 25	x x x Visitor C	0.70 = 0.90 = 0.10 = 0.	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp 3 Sp
Parking S Parking S Accessible Accessible Bicycle Pa	ipaces Required Bachelor 1B 2B Visitor Total ipaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total ie Parking Spaces Required ie Parking Spaces Provided arking Required arking Spaces Required Residential Visitor					33 17 72	7 Units 7 Units 7 Units 2 Units Resident 5 20 25	x x x Visitor C	0.70 = 0.90 = 0.10 = 0.10 = 0.90 = 0.	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp 3 Sp 3 Sp
Parking S Parking S Accessible Accessible Bicycle Pa	ipaces Required Bachelor 1B 2B Visitor Total ipaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level Total ie Parking Spaces Required ie Parking Spaces Provided arking Required arking Spaces Required Residential Visitor Total					33 17 72	7 Units 7 Units Provided Provi	x x x Visitor C	0.70 = 0.90 = 0.10 = 0.10 = 0.90 = 0.	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp 3 Sp 3 Sp 7 Sp
Parking S Parking S Accessible Accessible Bicycle Pa	spaces Required Bachelor 1B 2B Visitor Total Spaces Provided Ground Floor Parking P1 Parking Level P2 Parking Level P4 Parking Spaces Required Be Parking Spaces Provided Spaces Provided Arking Required Residential Visitor Total ycle parking spaces required					33 17 72	7 Units 7 Units Provided Provi	x x x Visitor C	0.70 = 0.90 = 0.10 = 0.10 = 0.90 = 0.	26 Sp 15 Sp 7 Sp 59 Sp 0 Sp 14 Sp 20 Sp 34 Sp 3 Sp 3 Sp 7 Sp
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