

March 10, 2020

Toronto and East York Community Council 100 Queen St. W. Toronto, ON M5H 2N2

Re: 2 Bloor Street West

Ward: Ward 11 - University-Rosedale

Planning Application Number: 18 221948 STE 27 OZ

Chair and Members,

We wish to communicate our support, in principle, of the above noted application, based on the tower plate sizes, tower setbacks, tower heights, public park location and general built form as it relates to the general context of the area and more specifically how these relate to our existing land holdings to the immediate south and our approved re-development at 50 Bloor Street, all as illustrated on the attached plans. We acknowledge that any future development on our lands can accommodate up to, but not more than, a 25 metre setback to the towers on 2 Bloor Street West.

We understand that the applicant has made a formal resubmission of their application based on the attached plans which have been reviewed by our group.

Our support in principle is based on the applicant having committed to working with our group to secure private agreements between ourselves to ensure that both our respective land holdings can jointly function and redevelop in a mutually reinforcing manner, including (1) below grade connections through our properties to our respective tenancies, to TTC stations and to the public parking garage on the north side of Cumberland Street and (2) co-ordination of loading facilities and use of the public laneway during construction and once the project is completed.

Our support in principle is also based upon the applicant's advice that the conceptual visual barrier or screen, between the proposed public park and the public laneway (called an "Art Screen" on the plans) is not to be considered as public art and will be designed and constructed in such a manner as to allow its removal if and when our approved development at 50 Bloor is re-oriented to face the park with its principal entrance on the east- west part of the laneway system (Mayfair Mews but called "Critchley Lane" on the applicant's plans). We request that this consideration be addressed in any planning report on the above noted application and be reflected in any site plan approval and other appropriate documentation between the City and the applicant. We would also appreciate

confirmation that no additional widening of Mayfair Mews will be required from the properties to the south as a result of a widening not being required from the applicant. In this regard, we would appreciate being notified of these processes so as to ensure that our interest in this subject is addressed satisfactorily.

Furthermore, we request notice of any public meetings, Committee meetings and Council meetings at which this application is being considered, as well as notice of any approval given by Council.

Thank you for your attention to our comments.

Yours very truly,

MORGUARD INVESTMENTS LTD.

Margaret Knowles

Senior Vice President, Development

Attachments – (3)

cc. Tom Giancos, Kingsett Ingrid Beausoleil, Kingsett Dennis Wood, Wood Bull R. Mah, Morguard

CUMBERLAND SQUARE

2 BLOOR ST W, TORONTO, ON



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

General Project Description	Proposed							
Total Gross Floor Area	134,848 (By-Law 438-86)							
Breakdown of project components (m²)								
Residential	121,095							
Retail	6,403							
Commercial	7,351							
ndustrial								
Institutional/Other								
Total number of residential units	1,595							

and stand alone Zoning Bylaw Amendment applications. Complete the table and copy it directly onto the

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.

Automobile Infrastructure	Required	Proposed	Proposed %
Number of Parking Spaces	256	256	100
Number of parking spaces dedicated for priority LEV parking			
Number of parking spaces with EVSE	52	52	100
Cycling Infrastructure	Required	Proposed	Proposed %
Number of long-term bicycle parking spaces (residential)	1436	1436	100
Number of long-term bicycle parking spaces (all other uses)	28	28	100
Number of long-term bicycle parking (all uses) located on:			
a) first storey of building			
b) second storey of building		1293	
c) first level below-ground		171	
d) second level below-ground			
e) other levels below-ground			

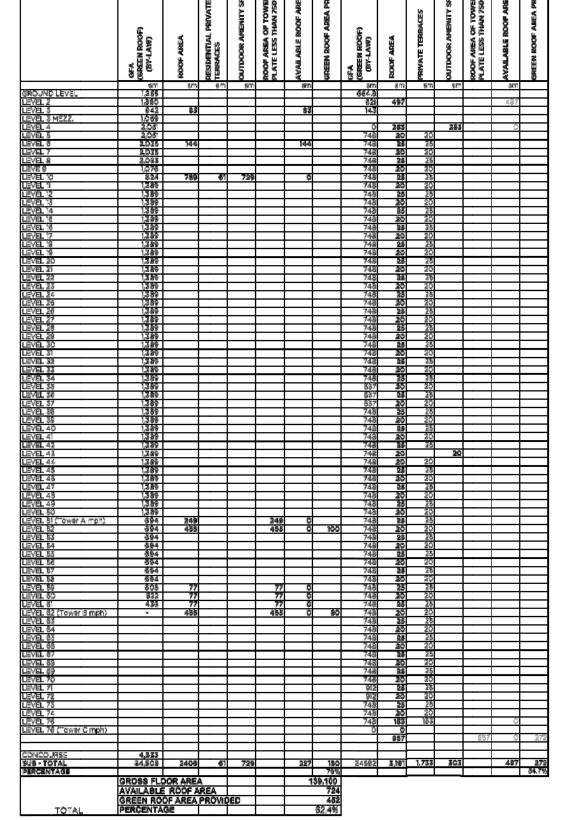
Page 1 of 3

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

Cycling Infrastructure	Required	Proposed	Proposed %
Number of short-term bicycle parking spaces (residential)	160	160	100
Number of short-term bicycle parking spaces (all other uses)	41	41	100
Number of male shower and change facilities (non-residential)	2	2	100
Number of female shower and change facilities (non-residential)	2	2	100
Tree Planting & Soil Volume	Required	Proposed	Proposed %
Total Soil Volume (40% of the site area ± 66 m² v 30 m³)			

cling infrastructure	Required	Proposed	Proposed %
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mber of short-term bicycle parking spaces (all other uses)	41	41	100
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mber of female shower and change facilities (non-residential)	2	2	100
se Planting & Soil Volume	Required	Proposed	Proposed %
tal Soil Volume (40% of the site area ÷ 66 m² x 30 m³).			

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BURLINGTON, ON, L7L 5K2

2019.07.29

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heet Numbe	
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	MARCH-SEPTEMBER
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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 482, 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 Bytew. 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 482, Green Roofs can be found online at: http://www.toronto.ca/legdocs/municode/1184_492.odf

Green Roof Statistics

GREEN ROOF STATISTICS

Available Roof Space Calculation		Proposed
Gross Floor Area, as defined in Green Roof Bylaw (m²)		139,000
Total Roof Area (m²)		5,559
Area of Residential Private Terraces (m²)		1,749
Rooftop Outdoor Amenity Space, if in a Residential Buildin	g (m²)	938
Area of Renewable Energy Devices (m²)		G
Tower (s)Roof Area with floor plate less than 750 m ²		2,048
Total Available Roof Space (m²)		724
Green Roof Coverage	Required	Proposed
Coverage of Available Roof Space (m²)	434	452
Coverage of Available Roof Space (%)	50%	82%

NOT FOR

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CONSTRUCTION

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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE 2 BLOOR STREET W, TORONTO, ON

COVER

SCALE:	AS NOTED
DRAWN BY:	GPAIA
CHECKED BY:	GPAIA
DATE:	19.07.29
PROJECT NO.:	17188
SHEET NUMBER	

TORONTO GREEN STANDARD STATISTICS

11-0063 2018-05

1 \ AERIAL PERSPECTIVE

Site Plan submitted as part of the application.

GREEN ROOF BYLAW AREA STATISTICS

STATISTICS PER BY-LAY 438-86

	BUILDING HEIGHT			FLC	OR AREA (M2)							BIK	KE					UNIT MI	X	
		AMEN	ITY(M2)			GFA (M2)			PARKING	RESIDE	NTIAL	C	FFICE	RET	ΓAIL					
				GFA					RES.						LONG					
		INDOOR RES.	OUTDOOR	DEDUCTION	TOTAL RES.				VEHICLE	SHORT TERM	LONG	SHORT	LONG TERM	SHORT	TERM					<i>'</i>
LEVEL	TOTAL LEVELS	AMENITY	RES. AMENITY	/LEVEL	GFA	RETAIL GFA	OFFICE GFA	TOTAL GFA	PARKING	BIKE	TERM BIKE	TERM BIKE	BIKE	TERM BIKE	BIKE	STUDIO	1B	2B	3B	TOTAL

TOWER A & B									·					-:				;		
LEVEL 1	1			446	373	808	84	1,265	·			10		4	1					
LEVEL 2	1			81	1,333	547		1,880												
LEVEL 3	1			1,122	743		199	942		91	818	8	15							
LEVEL 3 MEZZ.	1			50	1,059			1,059												
LEVEL 4 & 5	2			199	3,187		915	4,102	256											
LEVEL 6 & 7	2			77			4,070	4,070												
LEVEL 8	1			77			2,083	2,083												
LEVEL 9	1	1,173		1,083	1,076			1,076												Ī
LEVEL 10	1	782	729	409	824			824								0	2	4	0	
LEVEL 11-50	40			74	55,552			55,552								80	480	160	80	80
LEVEL 51 (TOWER A MECH.)	1			535	694			694								1	6	2	1	1
LEVEL 52-58	7			37	4,861			4,861								7	42	14	7	7
LEVEL 59	1			37	608			608									4	2	2	
LEVEL 60	1			37	522			522									2	2	2	
LEVEL 61	1			37	436			436									1	2	2	
TOWER B MECH	1			498				-												
SUB-TOTAL		1,955	729	4,801	71,270	1,355	7,351	79,975	256	91	818	18	15	4	1 (0 88	537	186	94	90
														-		10%	59%	21%	10%	

TOWER C										-	·	:	:		:	-	·	·	·	
LEVEL 1	1			73	185	480		665		11					6					
LEVEL 2	1			83	57	564		621												
LEVEL 3	1			719	143	-		143			460)								
LEVEL 4	1	412	283	650				-												
LEVEL 5- 34	30			44	21,113			21,113	·							(180	90	30	30
LEVEL 35	1	187	159	232	425			425								() 3	1	1	
LEVEL 36	1	205		250	407			407) 3	1	1	
LEVEL 37	1			170	487			487) 3	2	1	
LEVEL 38-70 + 73-75	36			44	25,335			25,335								(216	108	36	36
LEVEL 71	1	296		340	572			572									3	4	0	
LEVEL 72	1	296		324.25	572			572		-							3	4	0	
TOWER C MECH	1			1,623	-			-												
SUB-TOTAL		1,396	442	4,552	49,296	1,044	-	50,340	0	11	460		0	0	6 (411	210	69	69
	•		·		•	,	·			; -			· •	•		09	60%	30%	10%	

ELOW GRADE
ONCOURSE 1 1,016 529 4,004 4,533 - 58 158 13 1
UB-TOTAL BELOW GRADE 1 1,016 529 4,004 - 4,533 - 58 158 13 1

 13
 88
 948
 396
 163
 1,595

 5.5%
 59.4%
 24.8%
 10.2%

		TOWER A & B		CONCOURSE	
	TOWER A	TOWER B	TOWER C	LEVEL	TOTALS
SITE AREA (M2)	5,794	· · · · · · · · · · · · · · · · · · ·			5,794
RESIDENTIAL UNITS	406	499	690		1,595
RESIDENTIAL GFA		71,270	49,296	529	121,095
RETAIL GFA		1,355	1,044	4,004	6,403
OFFICE GFA		7,351			7,351
NON- RES GFA		8,706	1,044	4,004	13,753
INDOOR RES. AMENITY		1,955	1,396		3,351
OUTDOOR RES. AMENITY	729		442		1,171
INDOOR/ OUTDOOR AMENITY		,			
RATIO (M2/UNIT)		2.97	2.66		2.84
FSI(RES. GFA)					20.9
FSI(NON-RES. GFA)					2.37
MAIN ROOF HEIGHT	169.64	202.39	237.50		
MECH. PH HEIGHT	177.64	210.39	254.00		
STOREYS	50	61	75		

VEHICLE PARKING SUMMARY			
	# OF SPACES	RATIO	
RESIDENTIAL VEHICLE	256		0.16

BIKE PARKING SUMMARY				
		# OF SPACES	RATIO	
	LONG-TERM	1,436		0.90
RESIDENTIAL	SHORT-TERM	160		0.10
	LONG-TERM	13		
RETAIL	SHORT-TERM	23		
	LONG-TERM	15		
OFFICE	SHORT-TERM	18		

GARBAGE STORAGE & STAGING SUMMARY				
		TOWER A & B		
		TOWER A	TOWER B	TOWER C
STORAGE	BINS			
	GARBAGE	8	11	12
	RECYCLING	8	11	12
	ORGANIC	4	6	6
	AREA (M2)	136	148	198
	BULK (M2)	20		10
STAGING	(M2)	91		61
LOADING	TYPE G	1		1
	TYPE B			1
	TYPE C	2		4

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2. RE-ISSUED FOR RE-ZONING 19.07.29

1. ISSUED FOR RE-ZONING 18.08.22

Revision Date



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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE

2 BLOOR STREET W, TORONTO, ON

SHEET TITLE

PROJECT STATISTICS

SCALE: AS NOTED

DRAWN BY: GPAIA

CHECKED BY: GPAIA

DATE: 19.07.29

PROJECT NO.: 17188

SHEET NUMBER

10001







2 CUMBERLAND SQUARE & BELL TOWER





CUMBERLAND SQUARE



4 CUMBERLAND SQUARE LOOKING WEST

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1. ISSUED FOR RE-ZONING	18.08.2
2. RE-ISSUED FOR RE-ZONING	19.07.



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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE

2 BLOOR STREET W, TORONTO, ON

SHEET TITLE

RENDERINGS

SCALE: AS NOTED

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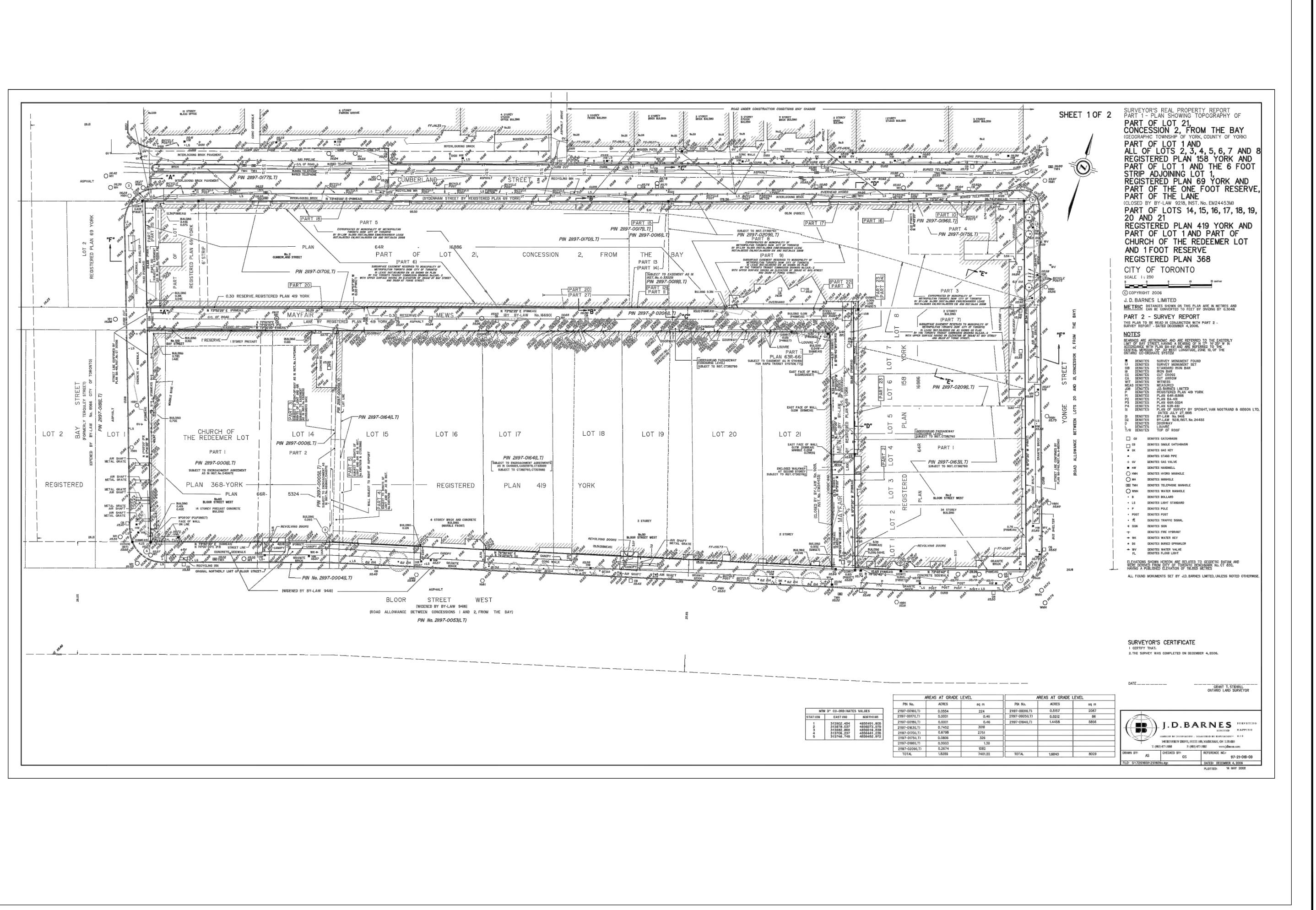
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PROJECT NO.: 17188

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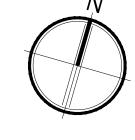


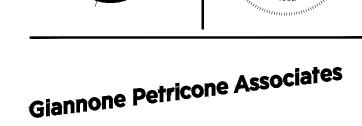
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19.07.29
1. ISSUED FOR RE-ZONING

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Date





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CUMBERLAND SQUARE

2 BLOOR STREET W, TORONTO, ON

SITE SURVEY

SCALE: AS NOTED

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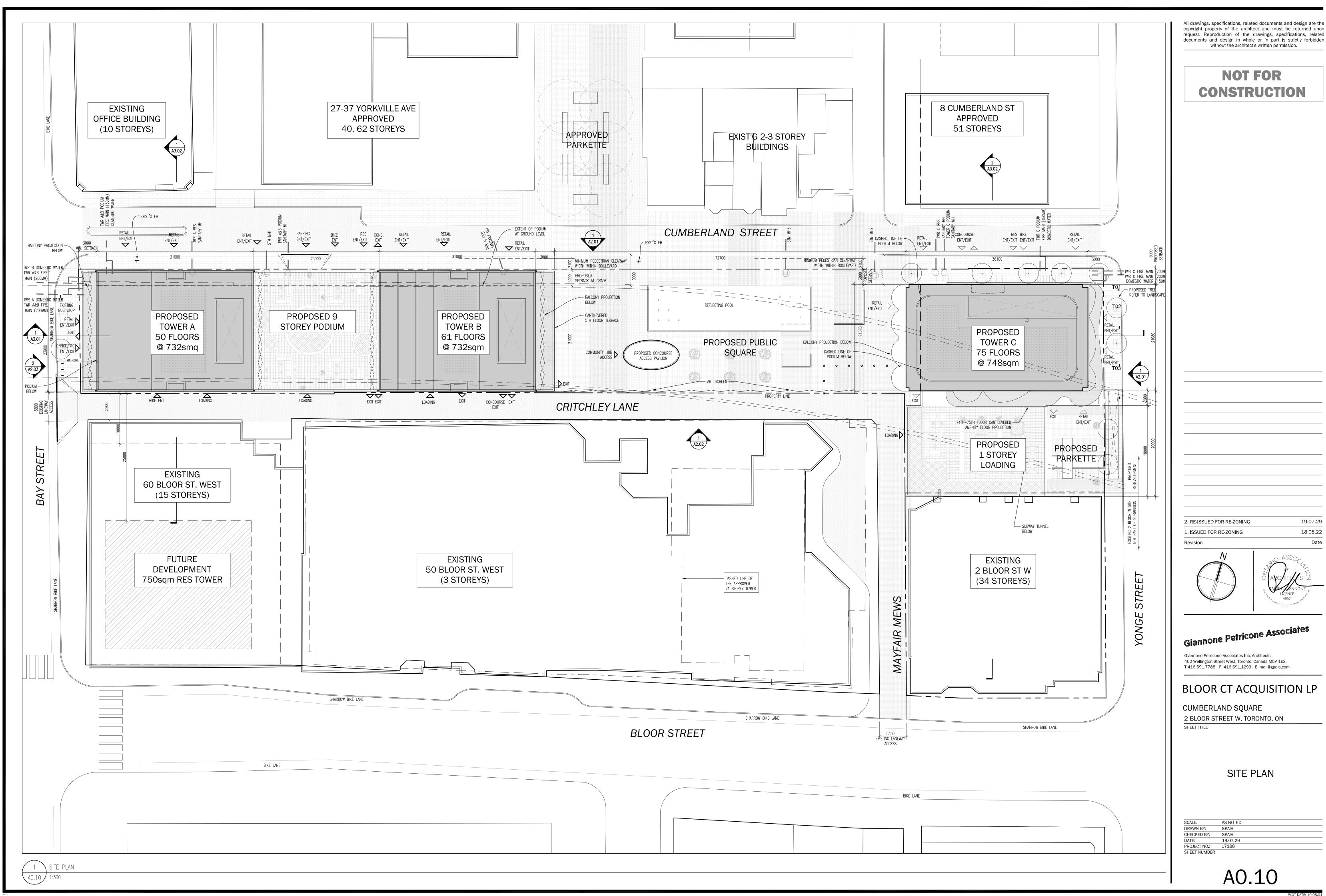
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DATE: 19.07.29

PROJECT NO.: 17188

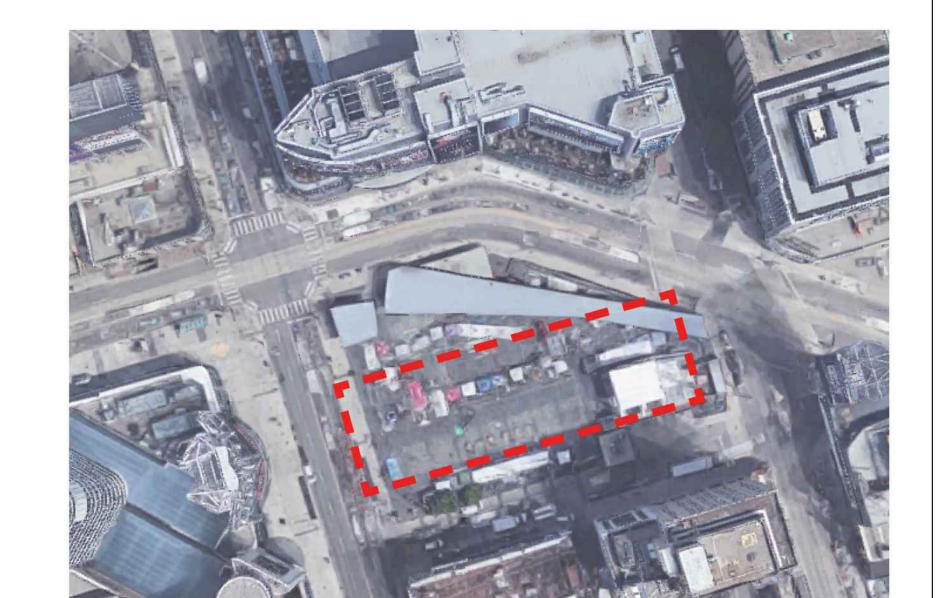
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PLOT DATE: 19.08.01

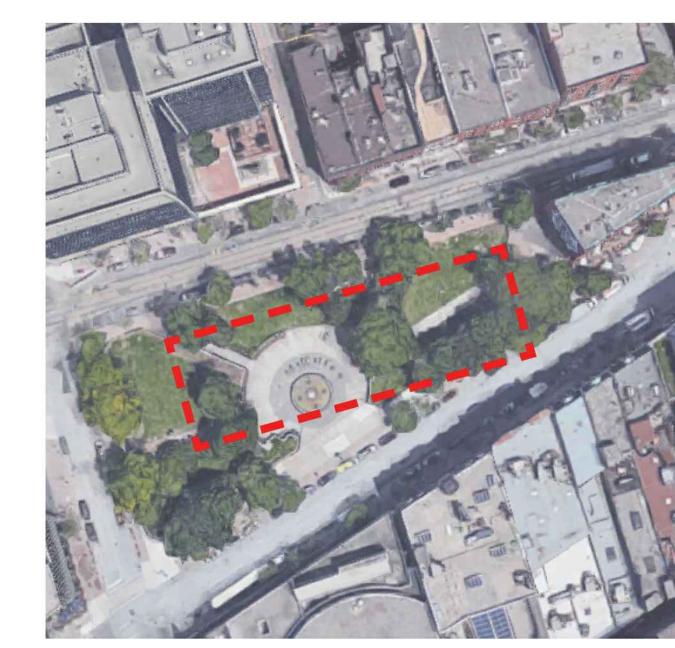
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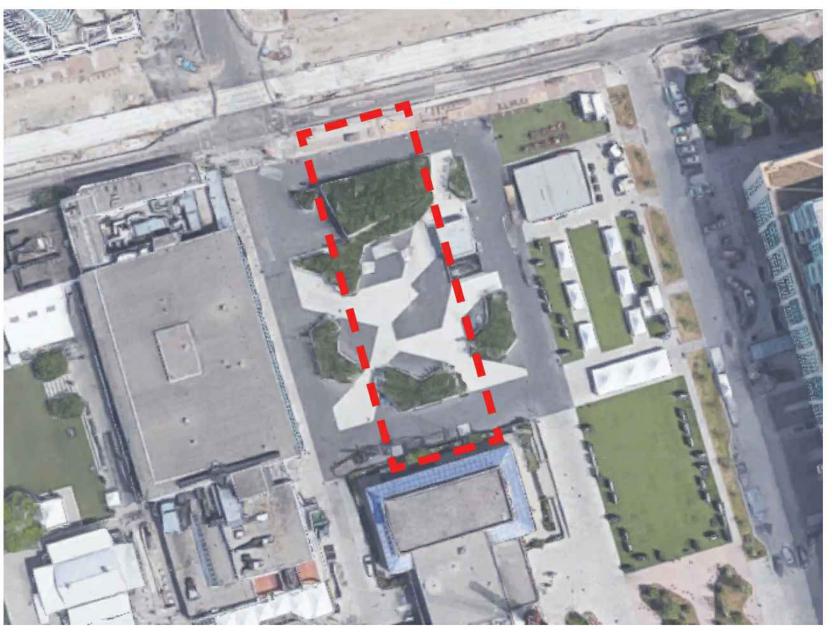
YONGE & DUNDAS SQUARE

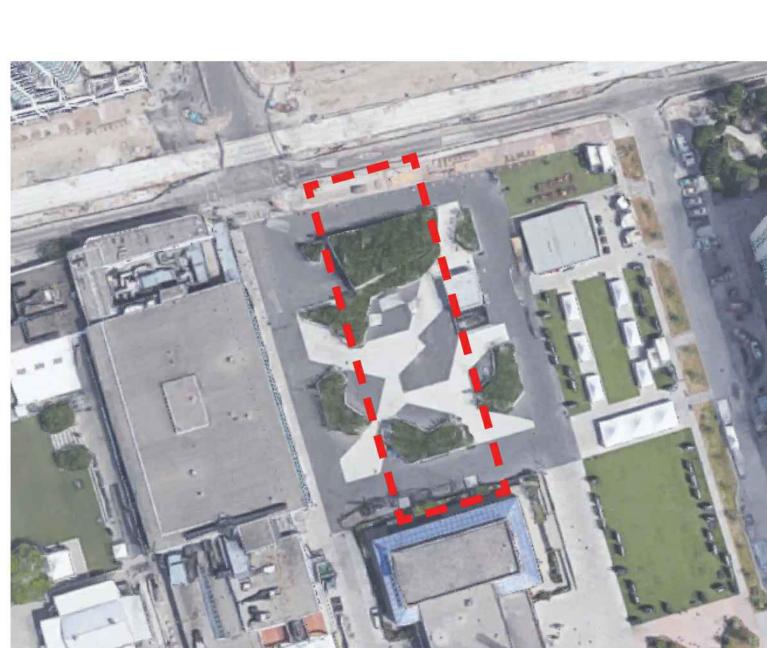


SHERBOURNE COMMONS PARK NORTH

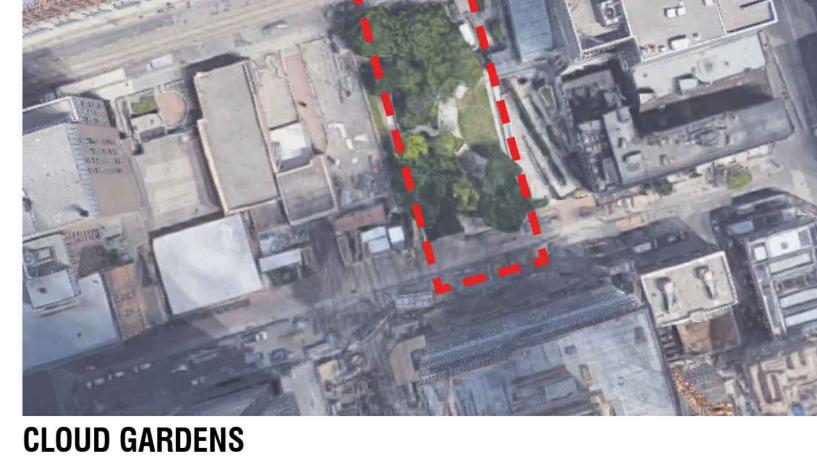


BERCZY PARK





ONTARIO SQUARE



CUMBERLAND TERRACE (~1,750 M2)



PARK SCALE COMPARISON DIAGRAM

Giannone Petricone Associates

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CUMBERLAND SQUARE

2 BLOOR STREET W, TORONTO, ON SHEET TITLE

SCALE: AS NOTED
DRAWN BY: GPAIA
CHECKED BY: GPAIA
DATE: 19.07.29
PROJECT NO.: 17188
SHEET NUMBER

2. RE-ISSUED FOR RE-ZONING

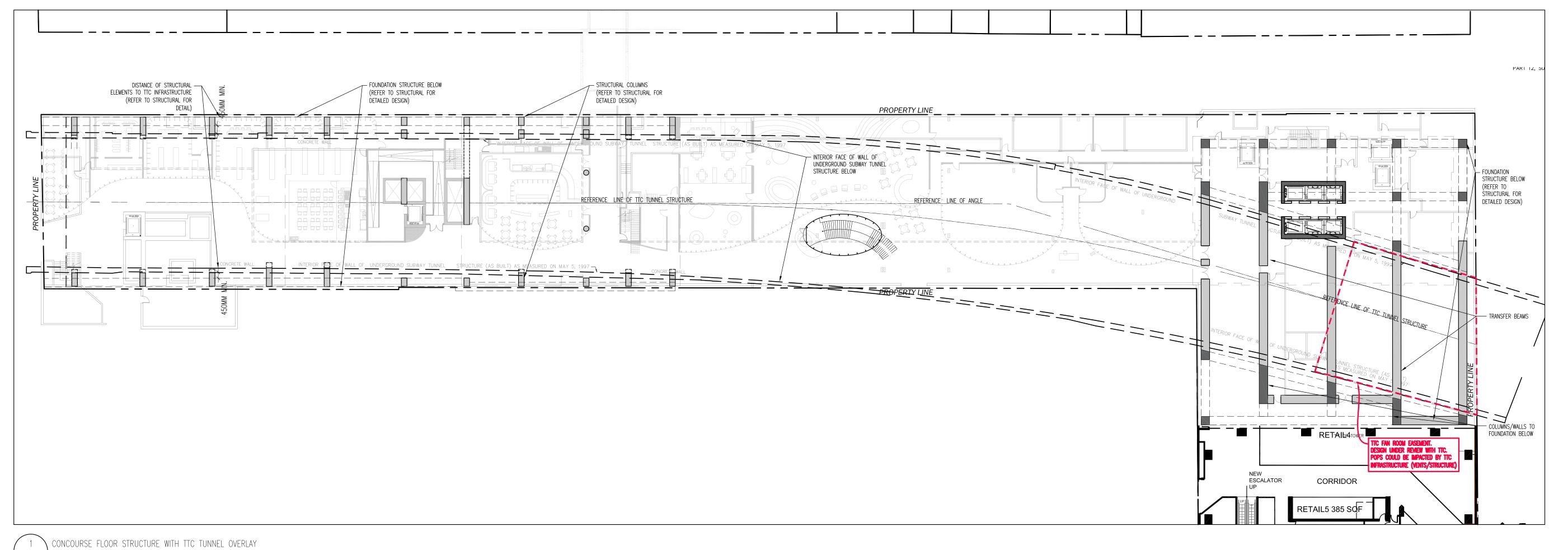
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19.07.29 Y**Y8/0/8.121**2

PAKI I∠, DISTANCE OF STRUCTURAL — ELEMENTS TO TTC INFRASTRUCTURE FOUNDATION STRUCTURE ABOVE OF ____ CAISSONS (REFER TO STRUCTURE - STRUCTURAL COLUMNS ABOVE ELEMANS TO STRUCTURAL FOR STRUCTURAL (REFER TO STRUCTURAL FOR EXISTING CONCOURSE FOR DETAIL) FOUNDATION STRUCTURE (REFER TO STRUCTURAL FOR DETAILED DESIGN) before the second species of the second spec STRUCTURAL ELEMENTS TO TTC INFRASTRUCTURE (REFER TO STRUCTURAL FOR DETAIL) TC FAN ROOM ABOVE TRANSFER BEAMS DESIGN UNDER REVIEW WITH TTC.
POPS COULD BE IMPACTED BY TTC

2 FOUNDATION STRUCTURE DIAGRAM
1:300



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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE

2 BLOOR STREET W, TORONTO, ON

SHEET TITLE

Giannone Petricone Associates Inc. Architects

TTC CONTEXT PLANS

SCALE: AS NOTED

DRAWN BY: GPAIA

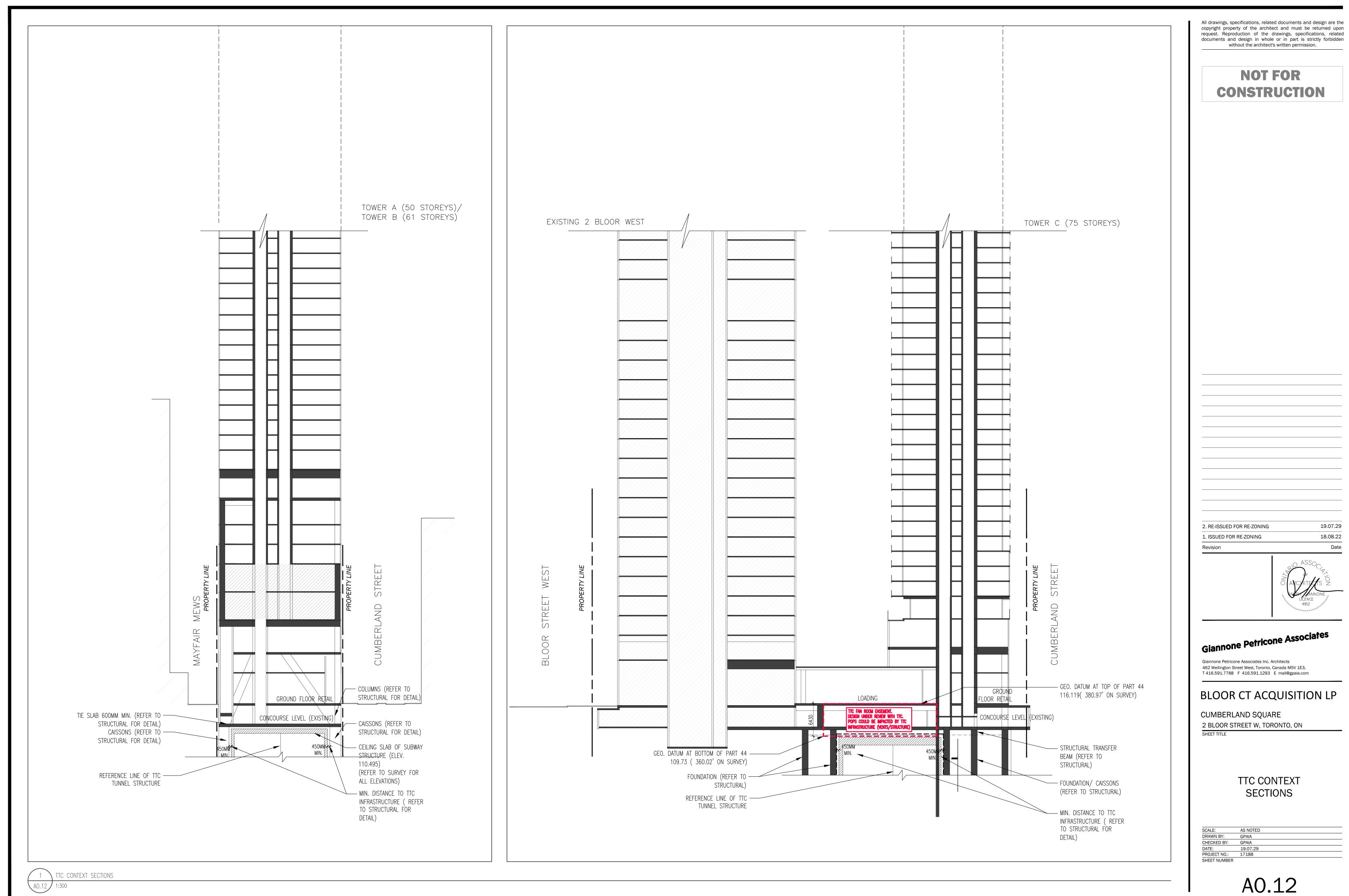
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DATE: 19.07.29

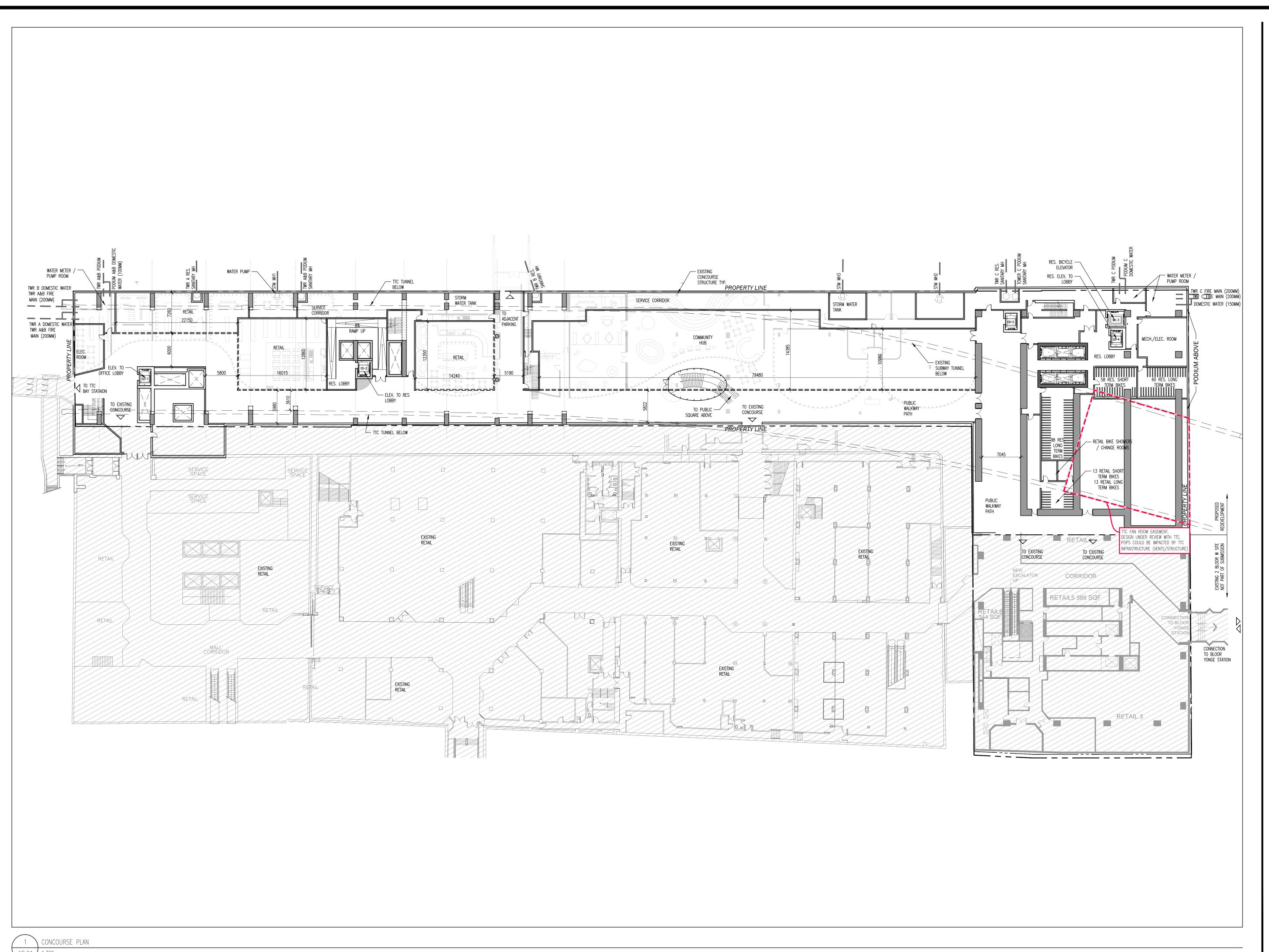
PROJECT NO.: 17188

SHEET NUMBER

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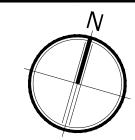
PLOT DATE: 19.07.30



NOT FOR CONSTRUCTION

	ELEVA	TOR LEGEND
A-1 A-2	TOWER A RES. ELEVATOR (MOVING ELEVATOR)	GRADE TO SKY LOBBY (9TH) AND ALL RES. LEVELS (10TH TO 50TH)
C-1 C-2 C-3 C-4	TOWER C RES. ELEVATOR	GRADE TO ALL RES. LEVELS (3RD TO 69TH)
C-5 C-6	TOWER C RES. ELEVATOR (MOVING ELEVATOR) TOWER A & B RES.	
L-2 L-3	ELEVATORS	GRADE TO RES. SERVICE (3RD,3RD MEZZ.) & SKY LOBBY (9TH)
0F-1 0F-2	OFFICE ELEVATORS	GRADE TO OFFICE/OFFICE SERVICE LEVELS (3RD-8TH)
CO-2	TOWER A & B RES. ELEVATOR TO CONCOURSE	GRADE & 2ND FLOOR (PARKING LEVEL) TO CONCOURSE LEVEL
BK-1 BK-2	TOWER A & B BIKE ELEVATORS	GRADE TO 3RD FLOOR (BIKE STORAGE)
BK-3	TOWER C BIKE ELEVATOR	GRADE TO CONCOURSE AND 3RD FLOOR (BIKE STORAGE)
S-1	TOWER A & B SERVICE ELEVATOR	GRADE TO 2ND FLOOR (RETAIL B.O.H) & 3RD FLOOR (GARBAGE STORAGE)
S-2	TOWER C SERVICE ELEVATOR	GRADE TO 2ND FLOOR (RETAIL B.O.H) & 3RD FLOOR (GARBAGE STORAGE)
RT-1, RT-2,RT-	RETAIL INTERNAL LIFT	RETAIL GRADE TO RETAIL © 2ND FLOOR (LOCATION AND MODEL PER TENANT)

2. RE-ISSUED FOR RE-ZONING19.07.291. ISSUED FOR RE-ZONING18.08.22RevisionDate





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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE
2 BLOOR STREET W, TORONTO, ON

CONCOURSE PLAN

SCALE: AS NOTED

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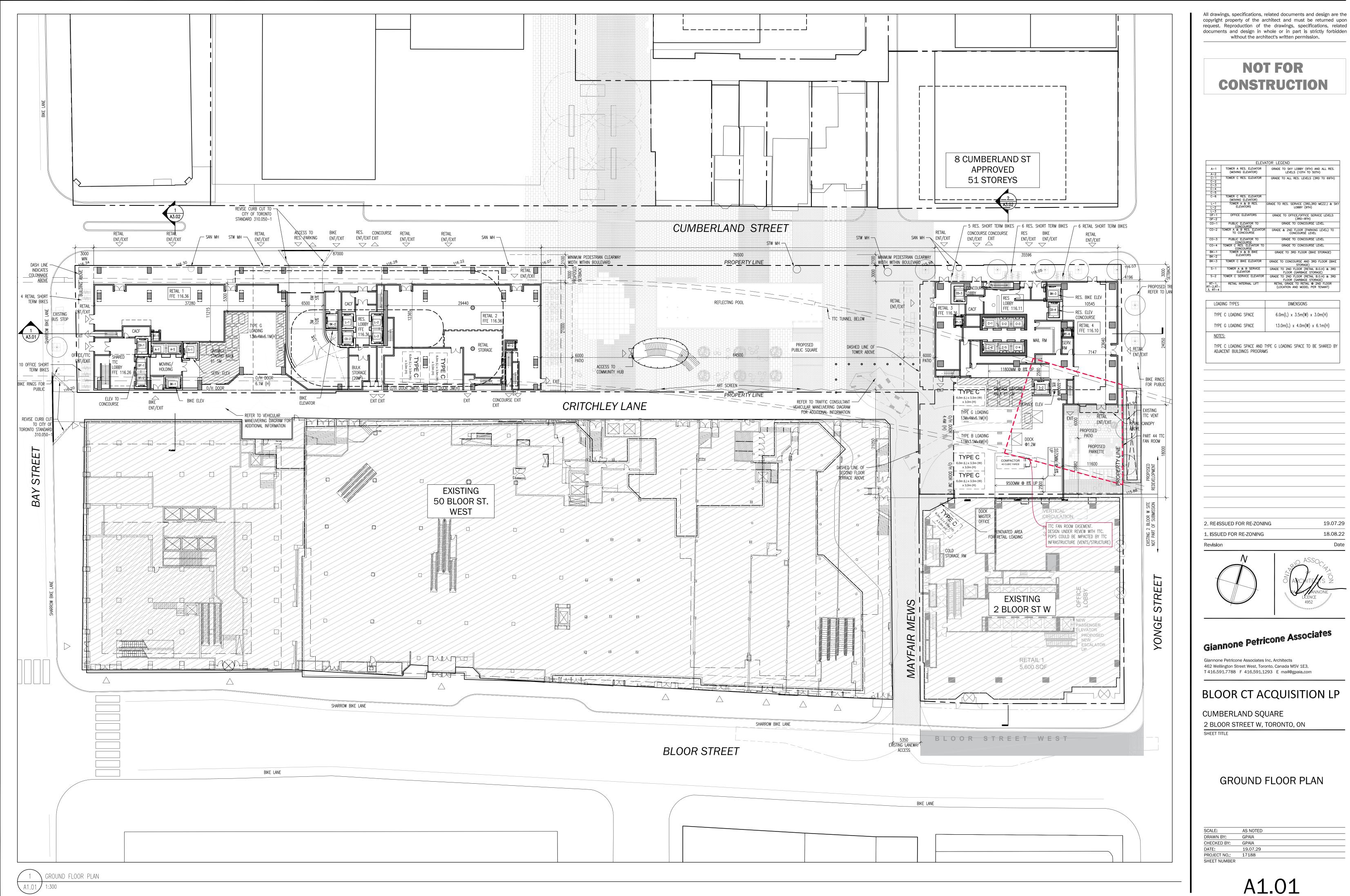
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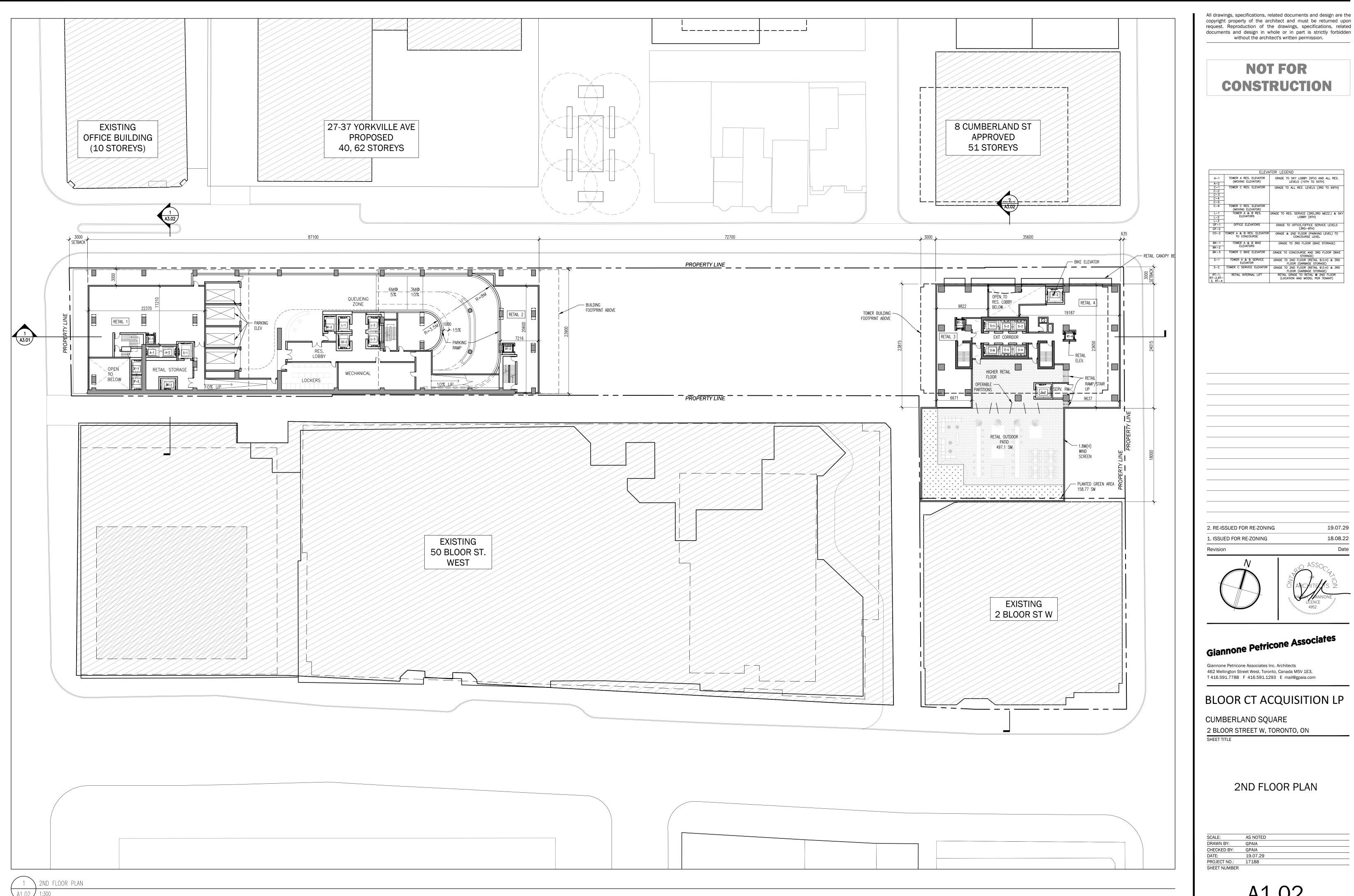
DATE: 19.07.29

PROJECT NO.: 17188

SHEET NUMBER

AP.01





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NOT FOR CONSTRUCTION

A-1	TOWER A RES. ELEVATOR	GRADE TO SKY LOBBY (9TH) AND ALL RES.
A-2	(MOVING ELEVATOR)	LEVELS (10TH TO 50TH)
C-1	TOWER C RES. ELEVATOR	GRADE TO ALL RES. LEVELS (3RD TO 69TH)
C-2		, , , , , , , , , , , , , , , , , , , ,
C-3		
C-4		
C-5		
C-6	TOWER C RES. ELEVATOR (MOVING ELEVATOR)	
L-1	TOWER A & B RES.	ODADE TO DEC CEDIMOE (ZDD ZDD MEZZ) & CIO
L-1	ELEVATORS	GRADE TO RES. SERVICE (3RD,3RD MEZZ.) & SKY LOBBY (9TH)
	ELEVATORS	LOBBI (91H)
L-3		
OF-1	OFFICE ELEVATORS	GRADE TO OFFICE/OFFICE SERVICE LEVELS
0F-2		(3RD-8TH)
CO-2	TOWER A & B RES. ELEVATOR TO CONCOURSE	GRADE & 2ND FLOOR (PARKING LEVEL) TO CONCOURSE LEVEL
BK-1	TOWER A & B BIKE	GRADE TO 3RD FLOOR (BIKE STORAGE)
BK-2	ELEVATORS	` '
BK-3	TOWER C BIKE ELEVATOR	
BK-3	TOWER C BIKE ELEVATOR	GRADE TO CONCOURSE AND 3RD FLOOR (BIKE STORAGE)
S-1	TOWER A & B SERVICE ELEVATOR	GRADE TO 2ND FLOOR (RETAIL B.O.H) & 3RD FLOOR (GARBAGE STORAGE)
S-2	TOWER C SERVICE ELEVATOR	GRADE TO 2ND FLOOR (RETAIL B.O.H) & 3RD FLOOR (GARBAGE STORAGE)
RT-1, RT-2,RT- 3, RT-4	RETAIL INTERNAL LIFT	RETAIL GRADE TO RETAIL © 2ND FLOOR (LOCATION AND MODEL PER TENANT)



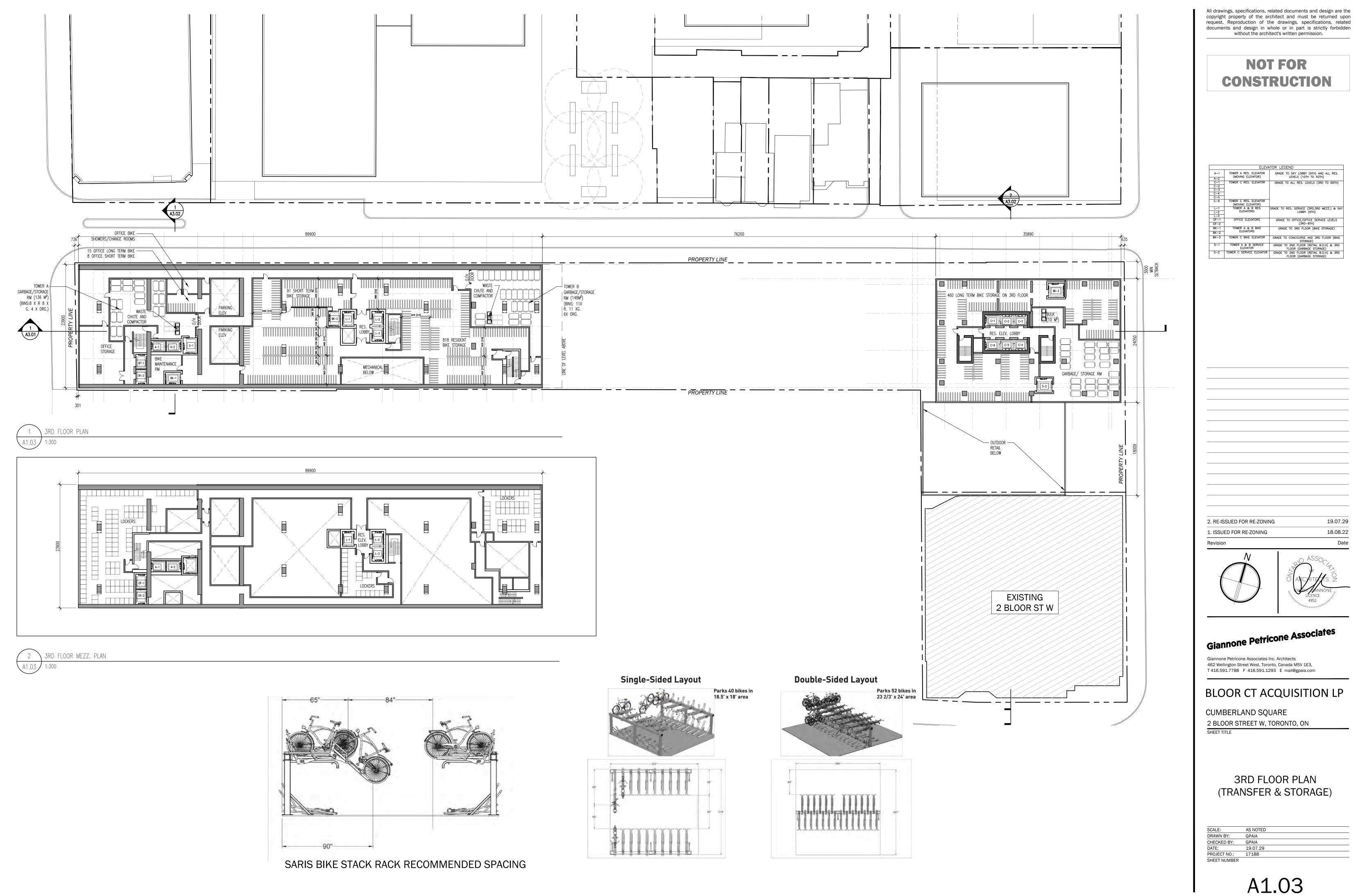
19.07.29



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

BLOOR CT ACQUISITION LP

SCALE:	AS NOTED
DRAWN BY:	GPAIA
CHECKED BY:	GPAIA
DATE:	19.07.29
PROJECT NO.:	17188
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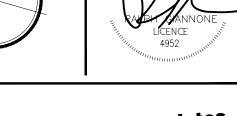


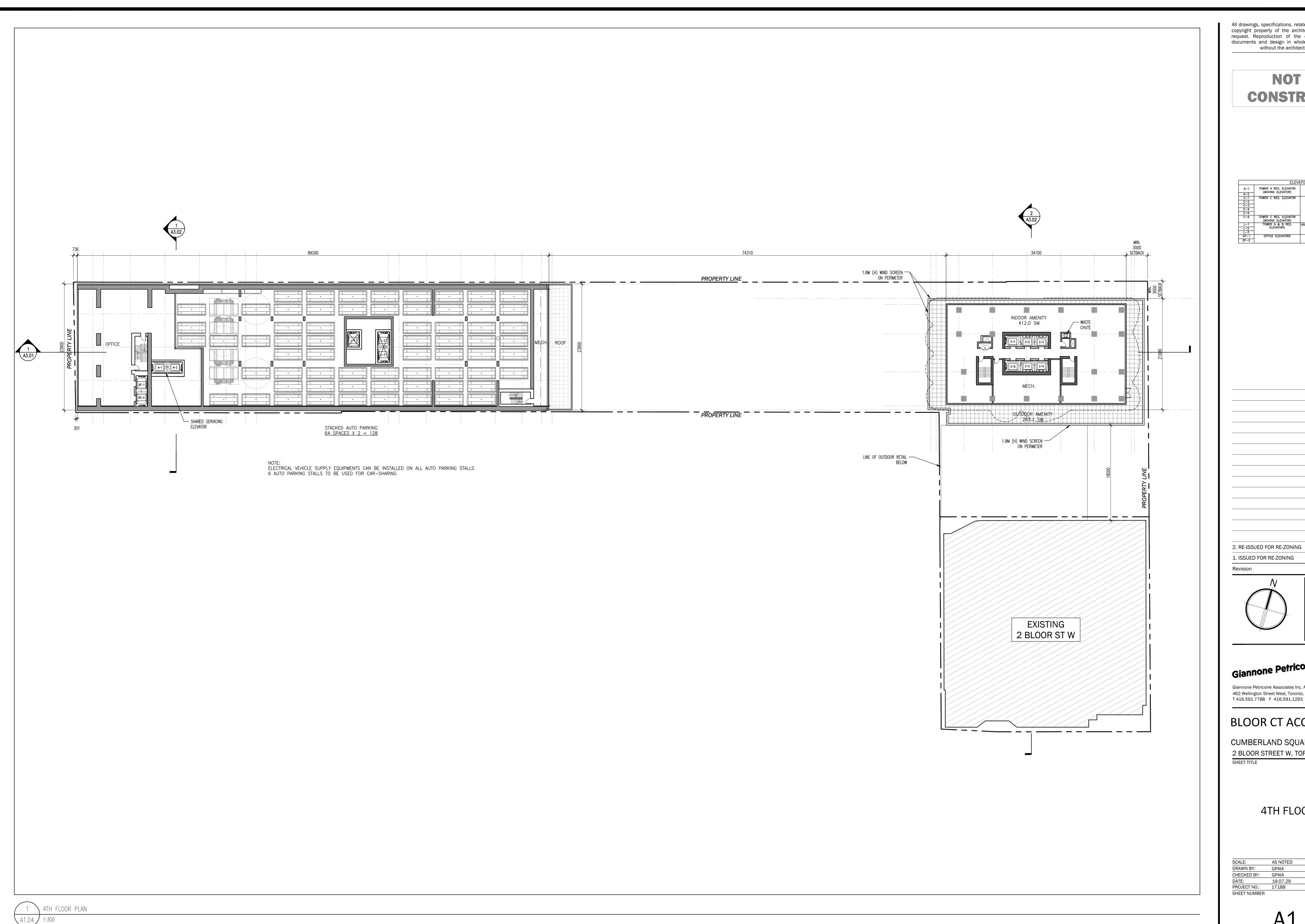
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CONSTRUCTION

	ELEVA	ATOR LEGEND
A-1	TOWER A RES. ELEVATOR (MOVING ELEVATOR)	GRADE TO SKY LOBBY (9TH) AND ALL RES. LEVELS (10TH TO 50TH)
A-2	(MOVING ELEVATOR)	LEVELS (TOTH TO SOTH)
C-1	TOWER C RES. ELEVATOR	GRADE TO ALL RES. LEVELS (3RD TO 69TH)
C-2		
C-3		
C-4		
C-5		
6 C	TOWER C RES. ELEVATOR (MOVING ELEVATOR)	
L-1	TOWER A & B RES.	GRADE TO RES. SERVICE (3RD,3RD MEZZ.) & SK
L-2	ELEVATORS	LOBBY (9TH)
L-3		
OF-1	OFFICE ELEVATORS	GRADE TO OFFICE/OFFICE SERVICE LEVELS
OF-2		(3RD-8TH)
BK-1	TOWER A & B BIKE	GRADE TO 3RD FLOOR (BIKE STORAGE)
BK-2	ELEVATORS	
BK-3	TOWER C BIKE ELEVATOR	GRADE TO CONCOURSE AND 3RD FLOOR (BIKE STORAGE)
S-1	TOWER A & B SERVICE ELEVATOR	GRADE TO 2ND FLOOR (RETAIL B.O.H) & 3RD FLOOR (GARBAGE STORAGE)
S-2	TOWER C SERVICE ELEVATOR	GRADE TO 2ND FLOOR (RETAIL B.O.H) & 3RD FLOOR (GARBAGE STORAGE)

19.07.29 18.08.22



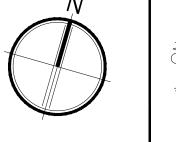


NOT FOR CONSTRUCTION

	ELEVA	ATOR LEGEND
A-1	TOWER A RES. ELEVATOR (MOVING ELEVATOR)	GRADE TO SKY LOBBY (9TH) AND ALL RES. LEVELS (10TH TO 50TH)
A-2	,	
C-1	TOWER C RES. ELEVATOR	GRADE TO ALL RES. LEVELS (3RD TO 69TH)
C-2		
C-3		
C-4		
C-5		
C-6	TOWER C RES. ELEVATOR (MOVING ELEVATOR)	
L-1	TOWER A & B RES.	GRADE TO RES. SERVICE (3RD,3RD MEZZ.) & SKY
L-2	ELEVATORS	LOBBY (9TH)
L-3		
0F-1	OFFICE ELEVATORS	GRADE TO OFFICE/OFFICE SERVICE LEVELS
OF 2		(3RD_8TH)

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19.07.29





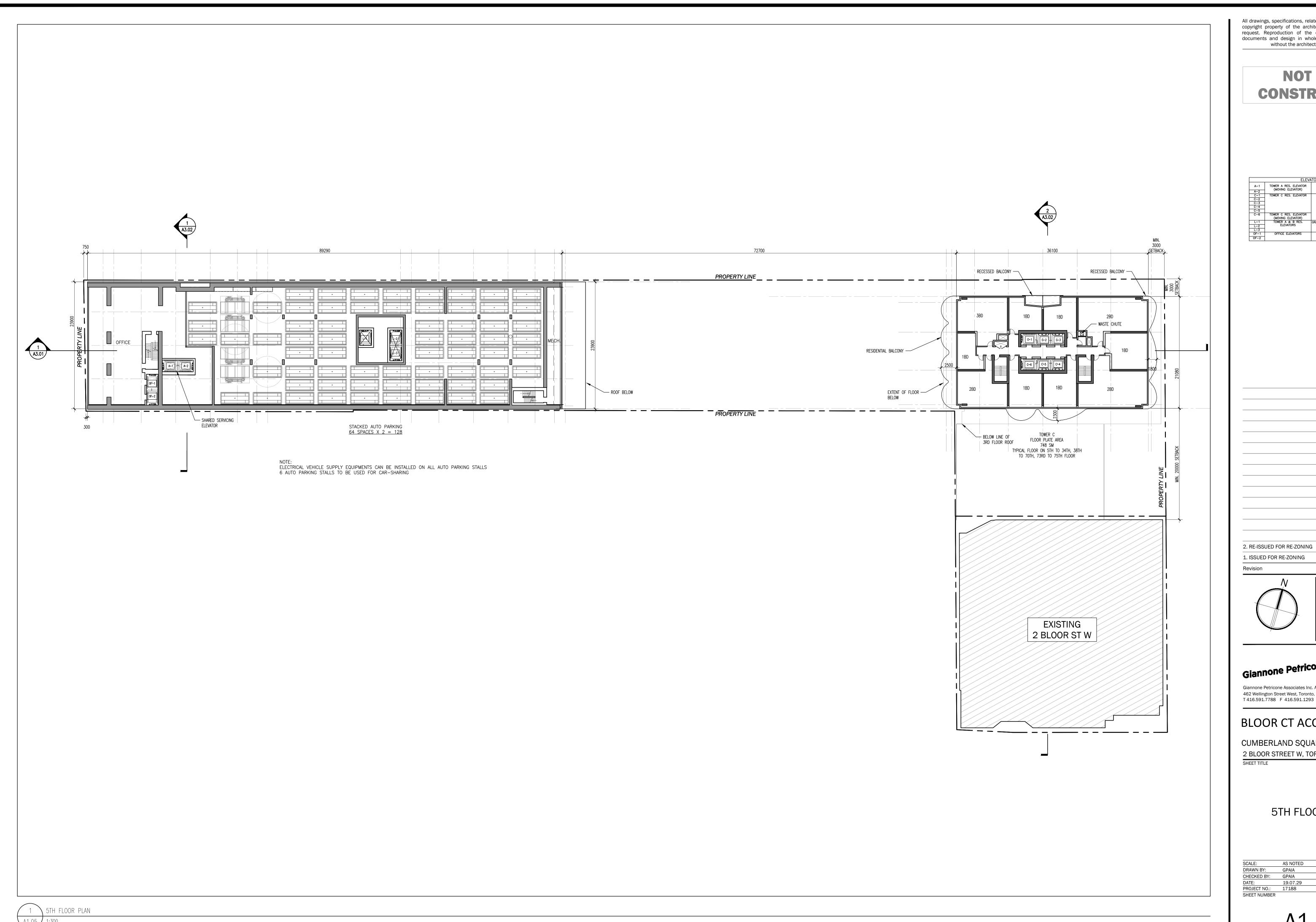
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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE 2 BLOOR STREET W, TORONTO, ON

4TH FLOOR PLAN

SCALE: AS NOTED
DRAWN BY: GPAIA
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DATE: 19.07.29
PROJECT NO.: 17188
SHEET NUMBER

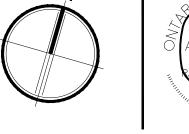


NOT FOR CONSTRUCTION

	ELEVA	ATOR LEGEND
A-1	TOWER A RES. ELEVATOR (MOVING ELEVATOR)	GRADE TO SKY LOBBY (9TH) AND ALL RES. LEVELS (10TH TO 50TH)
A-2	(MOVING ELEVATOR)	LEVELS (TOTH TO SOTH)
C-1	TOWER C RES. ELEVATOR	GRADE TO ALL RES. LEVELS (3RD TO 69TH)
C-2		
C-3		
C-4		
C-5		
C-6	TOWER C RES. ELEVATOR (MOVING ELEVATOR)	
L-1	TOWER A & B RES.	GRADE TO RES. SERVICE (3RD,3RD MEZZ.) & SKY
L-2	ELEVATORS	LOBBY (9TH)
L-3		
0F-1	OFFICE ELEVATORS	GRADE TO OFFICE/OFFICE SERVICE LEVELS

1. ISSUED FOR RE-ZONING 18.08.22

19.07.29



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BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE 2 BLOOR STREET W, TORONTO, ON

SHEET TITLE

5TH FLOOR PLAN

SCALE: AS NOTED

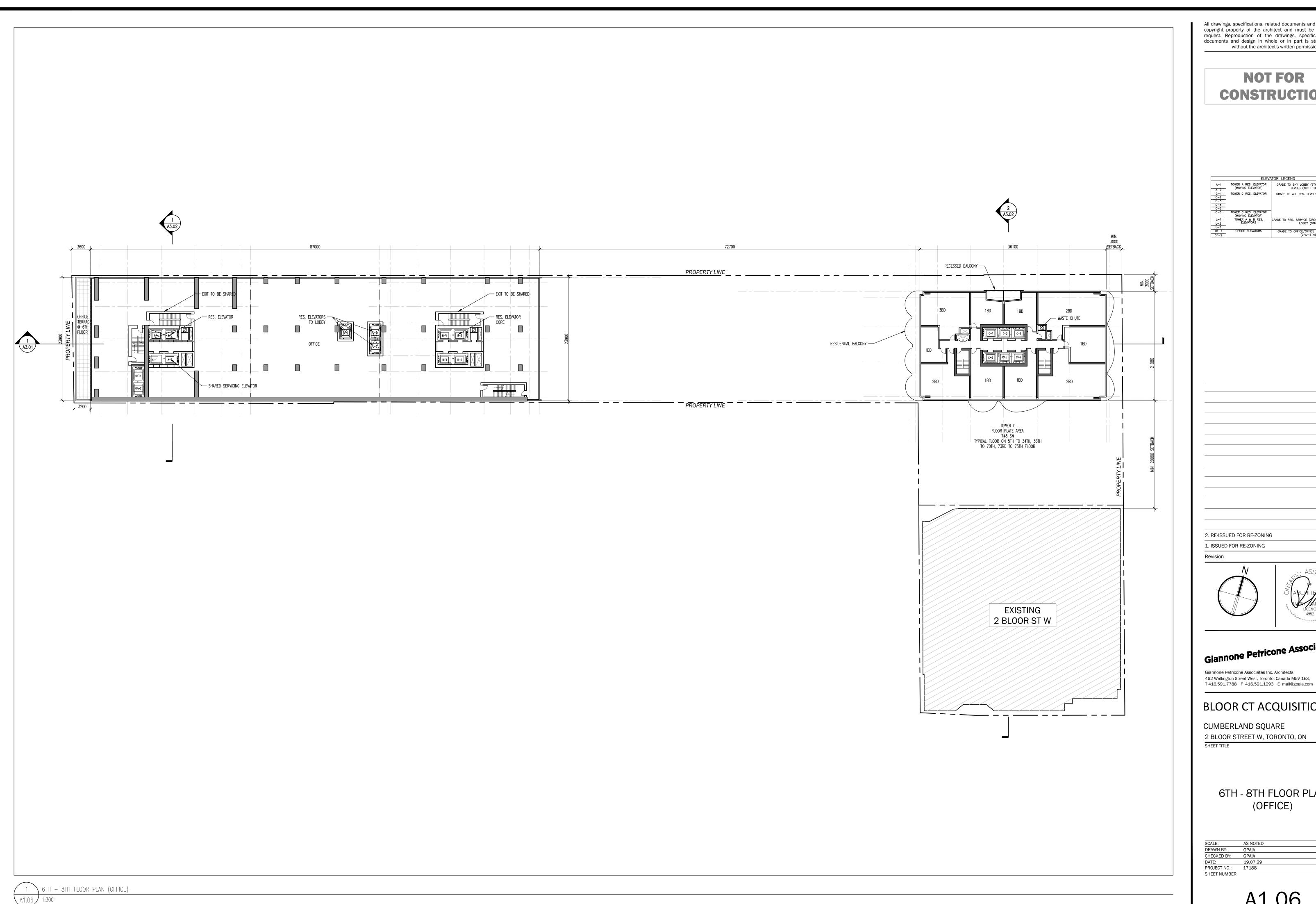
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DATE: 19.07.29

PROJECT NO.: 17188

SHEET NUMBER

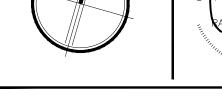


NOT FOR CONSTRUCTION

	ELEVA	TOR LEGEND
A-1	TOWER A RES. ELEVATOR (MOVING ELEVATOR)	GRADE TO SKY LOBBY (9TH) AND ALL RES. LEVELS (10TH TO 50TH)
A-2	(MOVING ELEVATOR)	LEVELS (TOTH TO SOTH)
C-1	TOWER C RES. ELEVATOR	GRADE TO ALL RES. LEVELS (3RD TO 69TH)
C-2		
C-3		
C-4		
C-5		
C-6	TOWER C RES. ELEVATOR (MOVING ELEVATOR)	
L-1	TOWER A & B RES.	GRADE TO RES. SERVICE (3RD,3RD MEZZ.) & SK
L-2	ELEVATORS	LOBBY (9TH)
L-3		
0F-1	OFFICE ELEVATORS	GRADE TO OFFICE/OFFICE SERVICE LEVELS

19.07.29

18.08.22



' Giannone Petricone Associates Giannone Petricone Associates Inc. Architects 462 Wellington Street West, Toronto, Canada M5V 1E3,

BLOOR CT ACQUISITION LP

CUMBERLAND SQUARE

2 BLOOR STREET W, TORONTO, ON

SHEET TITLE

6TH - 8TH FLOOR PLAN (OFFICE)

SCALE: AS NOTED

DRAWN BY: GPAIA

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DATE: 19.07.29

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