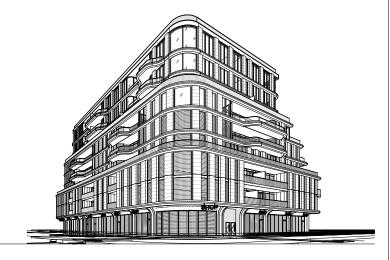
BDP. Quadrangle

Quadrangle Architects Limited 901 King Street West, Suite 701 Toronto, ON M5V 3H5 t 416 598 1240 www.bdpquadrangle.com



1648-1670 Avenue Road

Toronto, ON

STARBANK DEVELOPMENTS GROUP

Project No. 20043 Date 2021-10-22 Issued for ISSUED FOR REZONING AND SPA

ARCHITECTURAL DRAWINGS

PLANNING CONSULTANT

TRANSPORTATION CONSULTANT

LANDSCAPE ARCHITECT

SITE SERVICING CONSULTANT

HYDROGEOLOGICAL CONSULTANT

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1648-1670 Avenue Road

for STARBANK DEVELOPMENTS GROUP

				GBA Gross Buildin	d Area (no	569-2013	- 1	City-Wide By-La	w 569-2013		Floor			Suite Bre	akdown		
	Floor	GBA/Typ, Floor	No. Typ. Floors	exclusions)		GFA Exempt*	GFA (GFA (No	n-Res)		1 200	00.000		2000	1 200	Total
		(sm)		sm	sf	(sm)	sm	sf	sm	sf		1B	1B+D	2B	2B+D	3B	Suites
	MPH/Amenity	473	1	473	5,091	191.0	282	3,035	-		MPH/Amenity						_
311	Floor 8-9	1,290	2	2,580	27,771	80.0	2,500	26,910			Floor 8-9				- 4	6	10
RADE	Floor 7	1,290	1	1,290	13,886	40.0	1,250	13,455			Floor 7					6	
2	Floor 6	1,490	1	1,490	16,038	40.0	1,450	15,608		6	Floor 6	8				6	
5	Floor 4-5	1,640	2	3,280	35,306	80.0	3,200	34,445			Floor 4-5			2	10	6	- 1
BOVE	Floor 3	1,900	1	1,900	20,452	40.0	1,860	20,021			Floor 3			2	3	4	
8	Floor 2	1,900	1	1,900	20,452	40.0	1,860	20,021			Floor 2			3	2	4	
A	Mezzanine	69	1	69	743	49.0	20	215			Mezzanine						
	Ground	1,686	1	1,686	18,148	307.0	549	5,911	829.9	8,933	Ground						
	Total Above Grade			14,668	157,886		12,971	139,621	829.9	8,933		0	0	7	19	32	5
NO BO	P1	2,548	1	2,548	27,427	2,398.0	150	_			% of Suite Type	0%	0%	12%	33%	55%	
BELOW	P2	1,465	1	1,465	15,769	1,315.0	150					1-1000	24.50	37,0001			
	TOTAL			18,681.0	201,082		13,271				-						
				In	terior Ameni	ty Deductin	116				1						
						Total GFA	13,155	141,601.50	830.0	8934.12							
		3.5	DE VIEWS-SELS		ot Area	-	3,047.25	W Persandura		-	Amenity						
	1	Con	nbined RES & N	ON-RES Gross Floor	Area Totals		13,985 b	y-law 569-2013			Indoor Amenity						
<u>15</u>	Res and Non-Res Floor Space Index						4.32	C	0.27		Required = 2sm/unit =	116	sm	Provided =		445.0	sm*
ii.	1			Floor Space	Index (FSI)	Г	4.59				Outdoor Amenity				1.0		
	I					_					Required = 40 sm	40	sm	Provided =		500.0	sm
	I										Total Required 4sm/unit	232	sm	Provided =		945.0	sm

		Required	Provided	$\overline{}$	Bicycle Zone 2	j.	Required	Provided		Policy Area 4		Provided
Loading Spaces Residential < 400 Dwelling Units 58 Un	nt Type	0 1			Short Term Retail/Commercial - Long Term	(0.68/unit) 0.7 x (0.07/unit) 0.1 x Arear@30msq		76 7 5		Residential - Occupant Parking for each dwelling unit	100 x 58	63
Retail and Office 829.9 (in Total required Loading	п	NA NA	1	CLE PARKING	Retail/Commercial - Short Term some 2015 to the disease to see the office of 10.5 to the entity a should paragraph to the and uses come the SMM agent to be TOTAL	der Trends der Kreite audere sonne der net selle	0 majoritema (2005 til 1/1), and disso halo risko interna prisa 45	2	ULAR PARKING	Residential - Occupant Total Visitor (0. 15/dwelling unit) Retail/Office (1.0/100um)	0.15 s 58	60 12
				BICY					VEHIC	TOTAL Included in the TOTAL above: Paymber of Accessible Parking Spaces *Number of parking spaces dedicated for priority	tri EV nation	Retal /Office Retal /Comments
Garbage Room Size /Flesichetie	el only)		90.Asm							Number of parking spaces with EVSE	a LL T parenty	12 1
Garbage Room Size (Resciuntia Bulk Weste Storage Room Parking Space Locaton	el only)		Alam 10sm		Flesidential		Required	Provided		Thumber of parking spaces with EVSE	e in sais	131
Bulk Waste Storage Room	#EBDENTIAL Occupant Visitor 0 0 0 27 12 36 0			WIY SPACE	TOTAL Res Amenty = 4 Osmidne Interior Amenity Required Indoor Amenity Deducte	illing unit mir. 2.0sm/dwilling unit	232 00 un [945.00 km 445.00 km 232.00 km		Number of parking spaces with EVSE	educed by:	ie; Ustry, Mech and Vestilation morns in the levelar shafts; Gerbage shafts; Mech.
Bulli Waste Storage Room Parking Space Location Level	RESIDENTIAL Occupant Vistor 0 0 27 12	NON-RESIDENTIAL (TPA)	TOTAL EVSE	AMENTY SPACE	TOTAL Res Amenty = 4 Osmidne Interior Amenity Required Indoor Amenity Deducte	elling unit min. 2 Damidwelling unit id trom Gross Floor Anya	232 00 sm	645.00 sm 445.00 sm 232.00 sm		Thimber of parking spaces with EVSE GFA Enclusions assumed above: This per <u>Butter 509-5015</u> Gross Floor Aries in in Parking Leading & Binyte spaces believe group Basemers: regioner 50wers & Chinge facilities	educed by:	inc. Usity, Mech, and Verdisdov nions in the Needer maths, Garbage shafts, Mech.

General Propert Decorption	Proposed
Total Gress Place Area (serii	10,000
Drawkstown of project components (sec)	15 12700
Sectorial	19,705.16
SalatiOffice	80.00
General	
MANUAL CONTRACTOR OF THE PARTY	
habberahler .	
Folial number of receivable and units	
Folial number of receivable some	10

Automobile infrastructure	Tegited	Proposed	frame!
Further of parting spaces.	N. 1	DOM:	SHIP
Fundar of parking spaces indicated for prior to LEV parking		- 1	
Surfer of parting speece with EVEE		16	1875
Cycling emeatrumes	fagurer	Proprosed	Proposet
Number of temphons bicycle parting spaces proceeded	45	74	(2)00%
Suntain of lamp term Strycks parking species (and other uses)		. 2	
Surder of largetern boyole policy; of used instead on	191 119501		
at the story of building		4.	
It second stony of building		2.0	
is that lead before ground		82	
& second level below graphed		1.0	
el aller levels belon ground		. 6	100
Starber of drud bern brigdle perlang species (recovaried)	2	100925	100%
Continue of all with them declarite planting spaces, put after unext		4	
Number of male stoom and charge buildes (non-necessful)	No.	Turk.	
Fundam of Broads at some and otherge to differ your recollected	No.	total.	
Tree Playering & Bod Volume	fearer	Propried	Proposer

Native and Protestor Supportive Species
State Supports
State Supports
Teach supports
State Support
State Supports
State Supports
State Support
State Suppo

Cycling Infrastructure	Seated	Propried	Promet's
Number of distribute locate parting spaces polyment at grade or on find level below grade.	12	· · ·	
District National	Regist	Propriet	Progressi V
Fold non-red hardways and (see	110000	900	
Total numbers of hardways area institut for Union Head island (nationage, MFQ (ex))	100	9/8	16%
free of ton-real hardwiggs beated with (Indicate and	CONTRACTOR OF THE PERSON NAMED IN	0590800	
a high-elbeds surface material		909	100%
N. spen grid parament		100911	
I man funder langs			
& thate from high-abouts structures			
is their for every provider shadows			
Percentage of required set parking sparses order core presentate PESS (non-recommissioning)			
Green & Card Brook	Finalist	Proposed	France V
Available Food Space (Art)	100/201	42%	
Available hind Space projected as Share Hard Space	179	179.00	975
Southern Food Space or extend on Cond Machinery		100400	
Available Food Space provided as Sobo Parado (an)			
		-	Proposer's
Free thomy	Pergret		
Total landscaped site sine (an)	Parties	418	
Man Efficiency Trace landscaped also less tons architectured also less tons architectured also less planted with prought tolorant plants performed SPU; can and full (Faggingsiae)	Tripped (19)		100%
Total landscaped site sine (an)	1000	CH	
The hardward districts (in) an insulation of a sea planted with thought his and plants (millioned SPI); (on and h) (Fagginstee)	219	CH	100%
The landscaped also see your control of the set of the	219	CIII	100%

Green Roof Statistics		
Assitable Roof Space Calculation		Proposed
Gross Floor Area, as defined in Green Roof Bylaw (sm)		13,406.5
Total Roof Area (sm)		
Area of Residential Private Terraces (seri)		
Rooftop Outdoor Amenity Space, if in Residensial Building (turn)		430
Area of Renewable Energy Devices (on)		
Tower(s) Roof Area with floor plants less than 750em		
Total Available Roof Space (sm)		425
Green Roof Coverage	Regired	Proposed

An animal of home of the common of the commo

No. Description

08-10-2021 ISSUED FOR REZONING AND SPA

BDP. Quadrangle

1648-1670 Avenue Road Toronto, ON

for STARBANK DEVELOPMENTS GROUP 20043 ED MR

Statistics

A100.S





Site Key Plan

TOPOGRAPHIC SURVEY OF LOTS 103, 104, 105 AND 106 REGISTERED PLAN 2371

CITY OF TORONTO SCALE 1 : 200

SPEIGHT, VAN NOSTRAND & GIBSON LIMITED ONTARIO LAND SURVEYORS

C DEFENDANCE NO.

ELEVATION NOTE

ELEVATIONS ARE GEODETIC AND ARE DERIVED FROM THE CITY OF TORIONTO BENCHMARK No. NY16022

SOUTH FACE PRESTONE GARAGE 1677 AVENUE ROAD BRASS PLAQUE 0.18m EAST OF SOUTHWEST CORNER OF BRICK, 0.70m ABOVE GROUND LEVEL

BEARING NOTE

BEARNES SHOWN HEREON ARE ASTRONOME AND ARE REFERRED TO THE WESTERLY LIMIT OF AVOILS ROW AS SHOWN ON BOUNDARIES ACT PLAN BA-1481, HAVING A BEARING OF INTEST TO W.

LEGEND

40		REMOTORES BA
~		BOLLAGO
60		RELL ROX
SHIP SMIT CB FF FH OV MH MCT	- 2	BEETATHER PAPE
Dans		BOLL MANNEYS F
CB		CATCH BASIN
FF		FINSHED FLOOR
F34		FIRE HYDRAND
OV		GAS VALVE
MH		MANAGLE
MET		METER
WHIP WMH WP WV GUY WELL		WOODEN HYDRO POLE
WMH		WATER MANIFOLE
WP		WOODEN POLE
wv		WATER VALVE
CUY		MONITORING WELL
WELL		
0		DECIDIOUS TREE
32-		CONFEROUS TREE
initias .		CONCRETE
1000		BRICK
100		W000
45		ELEVATION
4.5		ELEVATION OF TOP OF WALL

UPDATE NOTE

PLAN UPDATED DECEMBER 2020 / FEBRUARY 2021 TO INDICATE TOP AND BOTTOM OF SLOPE WEST OF PROPERTY

SURVEYOR'S CERTIFICATE

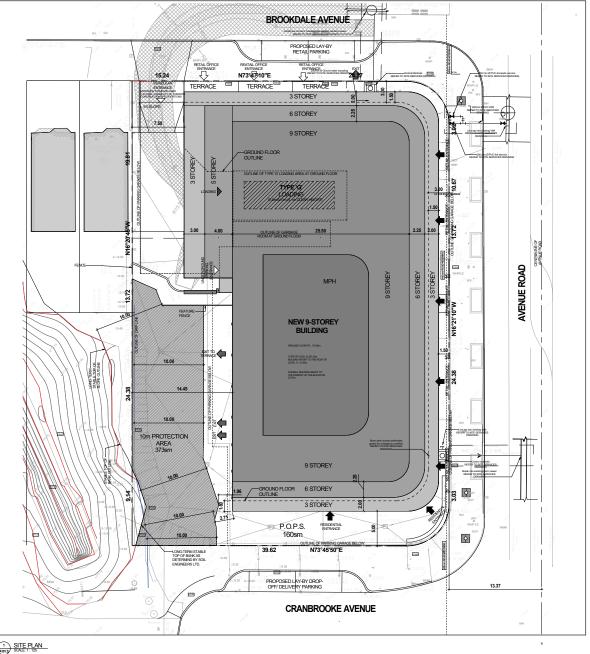
I CERTIFY THAT :

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE RECOLUTIONS MIDE UNDER THEM.

2. THE SURVEY WAS COMPLETED ON JUNE 23-6, 2017.

DATE | JUNE 26th, 2017

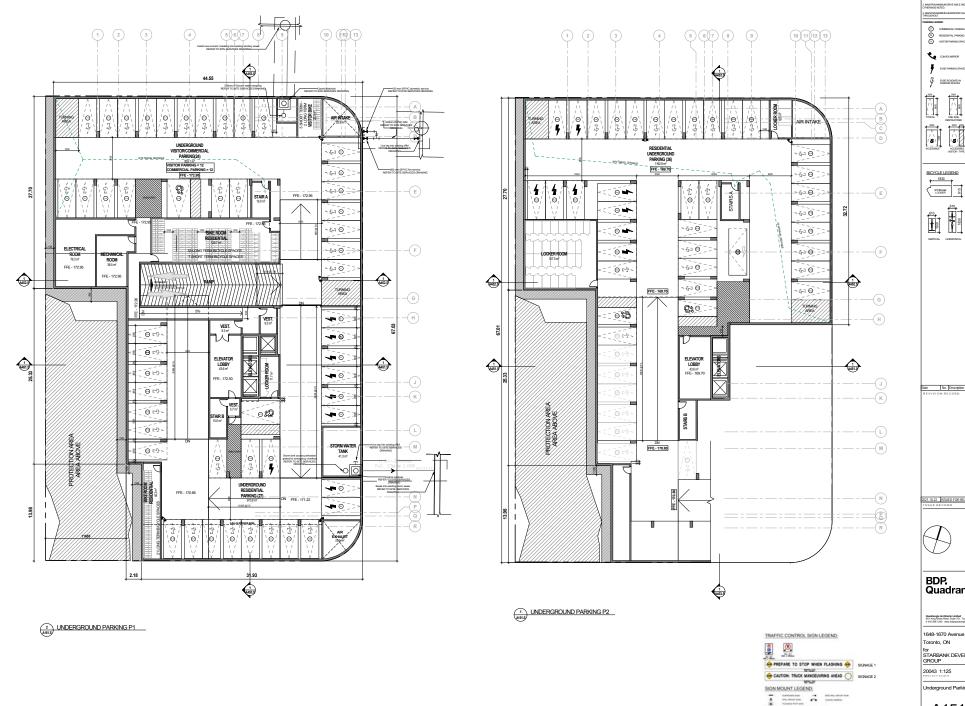
SPEIGHT, VAN NOSTRU ONTARIO LA 750 ONOMOLE RI TOL. 416 749-5490() E-MAL: Iss	LAND SURVEYORS Are Subsciol for 2019577	
DRAWN : E. D./F. P. B.	FILE NAME : A1700199.DWG	ACCUSED THE WATER
CHECKED : D. A. W.	PLOT SCALE : MET. 1-0.20	THIS PLAN IS NOT VALID UNLISS IT IS AN EMPOSSED
JOB No. : 170+0199	PLOTTED: June 7, 2017	CREENAL COPY COMED BY THE SURVEYOR
SEE No. : 27-53717	LOCATED :	





φ. **≡** No. Description 2021-10-22 ISSUED FOR REZONING AND SPA BDP. Quadrangle 1648-1670 Avenue Road Toronto, ON for STARBANK DEVELOPMENTS 20043 1:125 ED MR Site Plan

A101.S



WALM PARKING SPACE SIZES (UNLESS OTHERWISE NOTED) - 2000mm WIDE X 5000mm LONG (NO SIZES CRETTRUCTED) - 2000mm WIDE X 5000mm LONG (CNE SIZE CRETTRUCTED)





No. Description

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Quadrangle

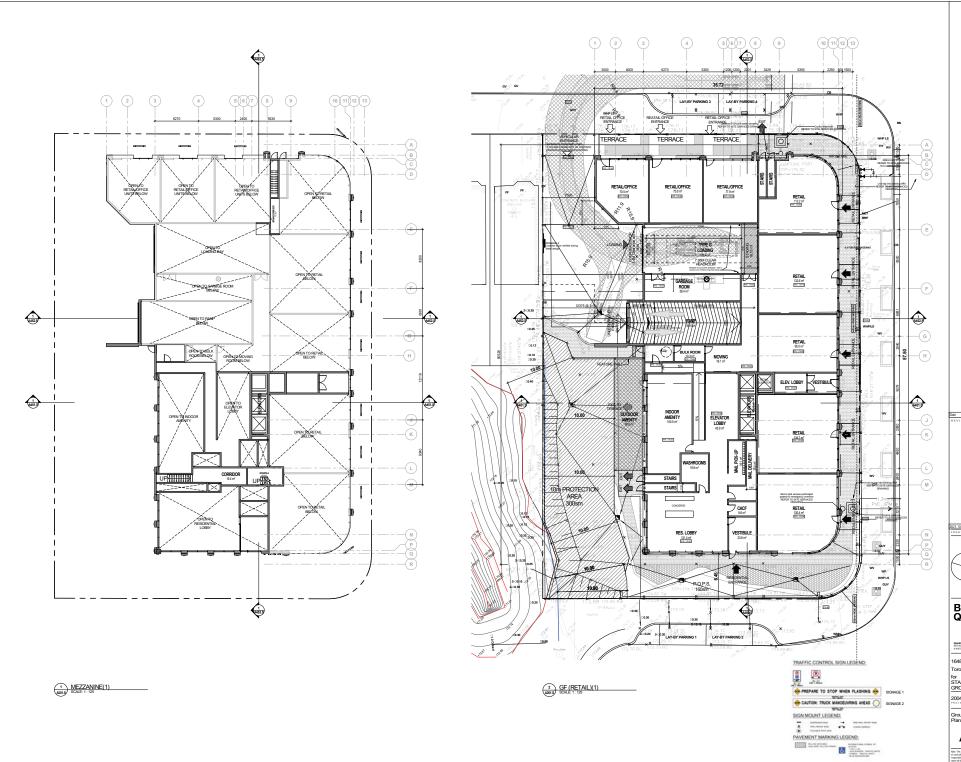
1648-1670 Avenue Road

for STARBANK DEVELOPMENTS

ED MR

Underground Parking

PAVEMENT MARKING LEGEND: Manufacture of the control of the co A151.S



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adrangle Architects Limited 1 King Smeet West, Suite 701 Toronto, CN MSV 3 116 S98 1360 - www.bdpquadrangle.com

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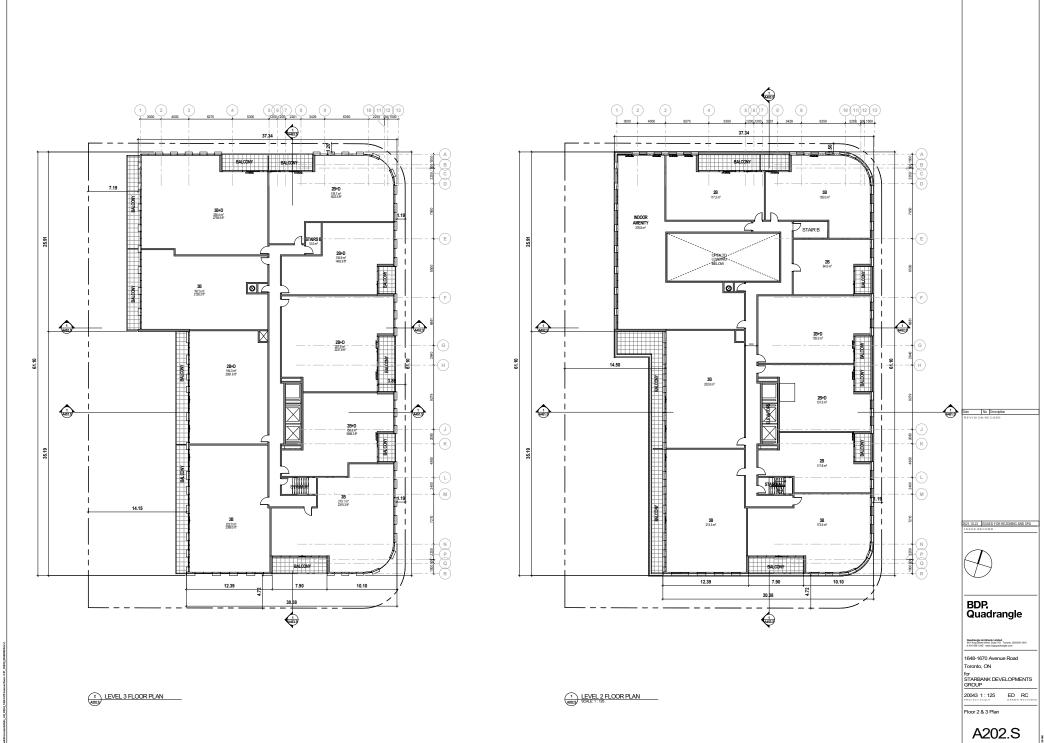
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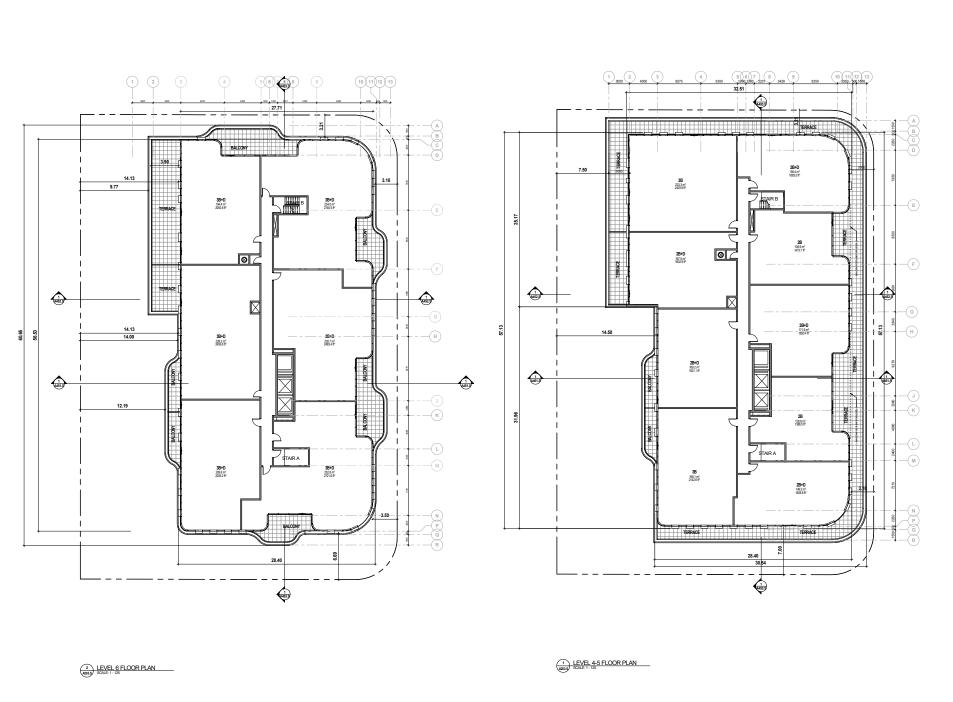
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Ground Floor and Mezzanine

A201.S

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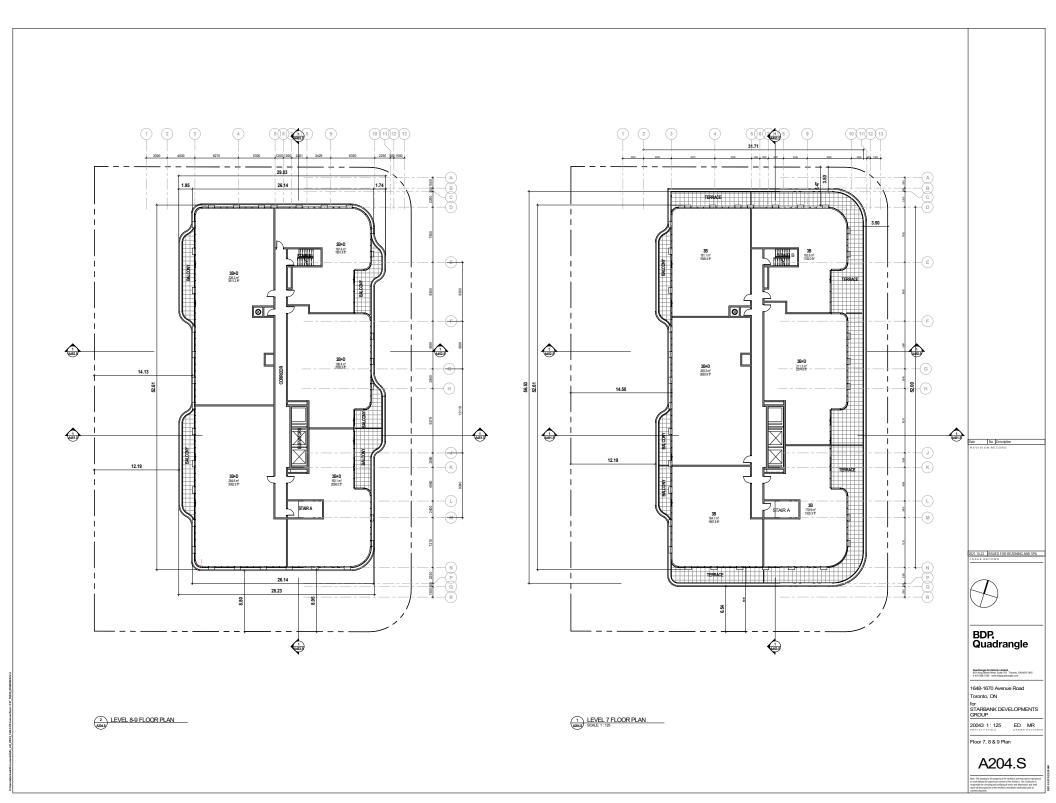
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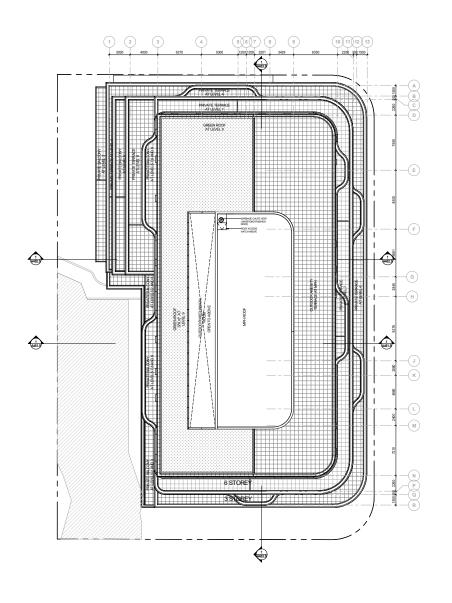
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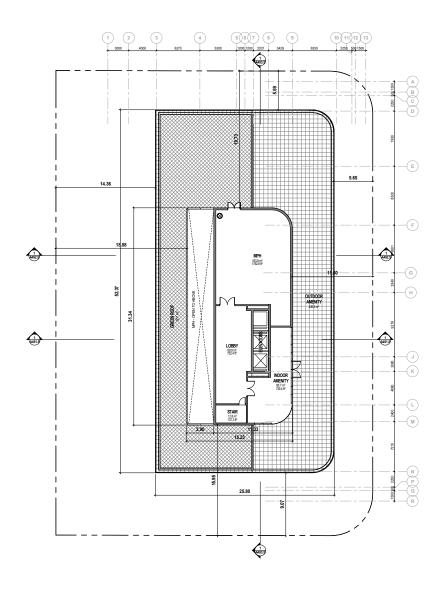
Floor 4, 5 & 6 Plan

A203.S

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2 ROOF PLAN

1 MPH FLOOR PLAN

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Toronto, ON

for STARBANK DEVELOPMENTS GROUP

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PROJECT SCALE

MPH & Roof Plan

A205.S

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1 EAST ELEVATION

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SINCE COLORADA

SINCE COLORADA

CALCEROS ANTIGORIA

CALCEROS

CALC

NEVISION NECOND

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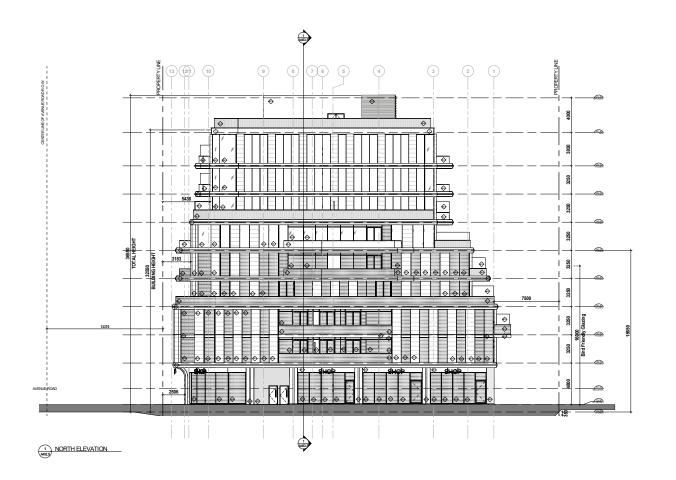
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1:100 ED MR

East Elevation

A401.S

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LEGEND:

LEGEND:

SRICK - COLLOUR 1

SRICK - COLLOUR 2

CLACEME SWITERAL

CLACEME SWITERAL 2 DARK

SWEET METAL CLACEME - COLLOUR 1

BALCONY AND TERRACE PRIVACY S

METAL SHEET CLADDING MPH

RESIDENTIAL VISION GLASS - IGU

RESIDENTIAL VISION GLASS VG-I WITH BIRD FRENCLY FRIT PATTERN

FRANCES CASE VITABLES

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STONE COLOUR 1 DARK

STONE COLOUR 2
STONE COLOUR 2

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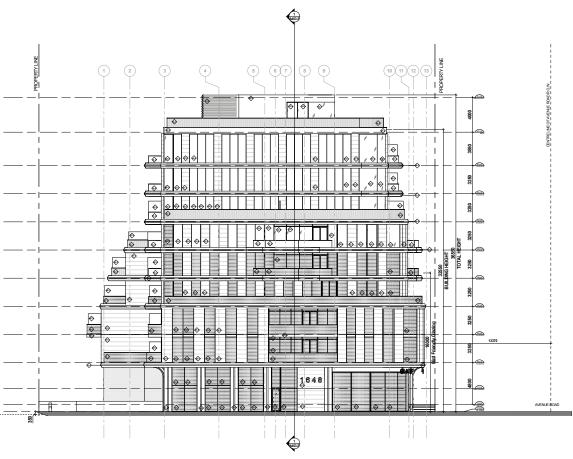
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20043 1:100

ED RC

North Elevation

A402.S



1 SOUTH ELEVATION

PRINCELLY THE TRETHER

SPRINGE CLASS

PRIAD No. Description

LEGEND:

BRICK-COLORS 1

BRICK-COLORS 2

CLACONS WITTERS.

CLACONS WITTERS. 2049K

SEET METAL CLACONG-COLORS 1

BALCONY SLABEDGE COVER

RESIDENTIAL VISION GLASS VG-1 WE FREINDLY FRIT PATTERN

BDP. Quadrangle

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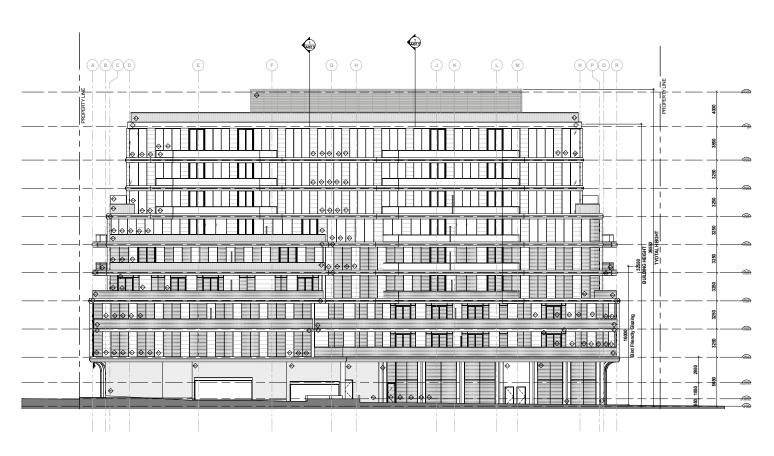
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ED RC

South Elevation

A403.S



1 WEST ELEVATION

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SECT. COLORI |

SECT. COLORI |

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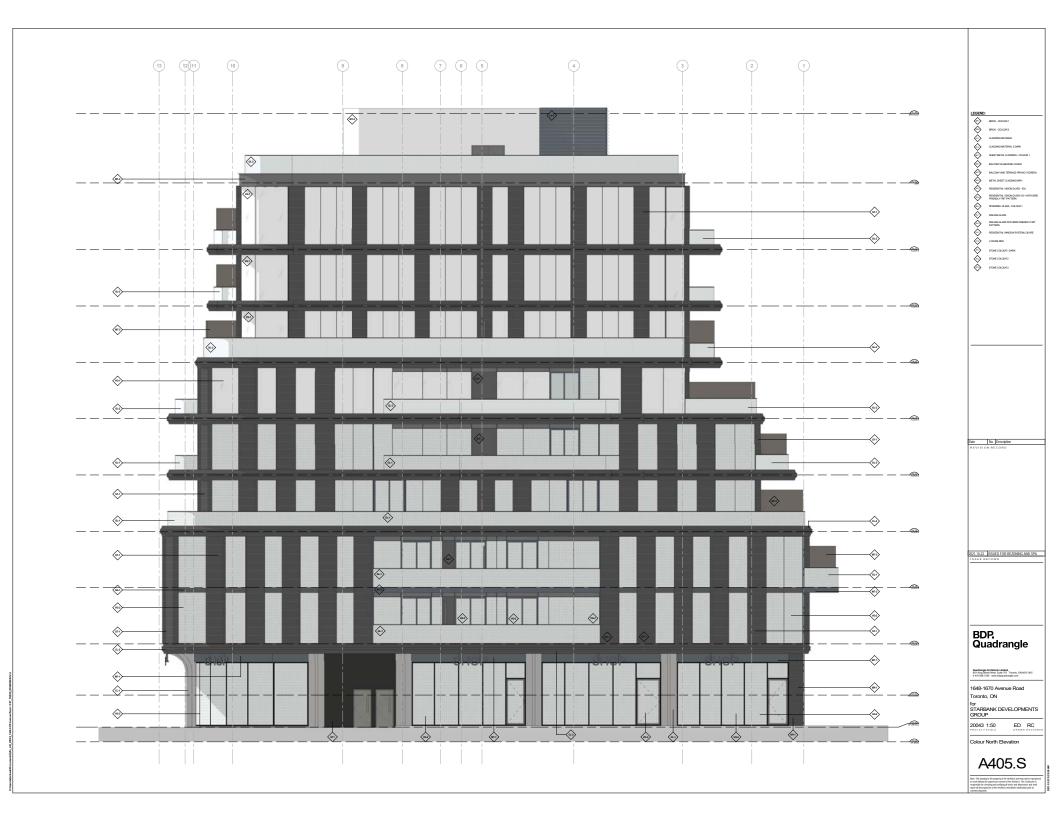
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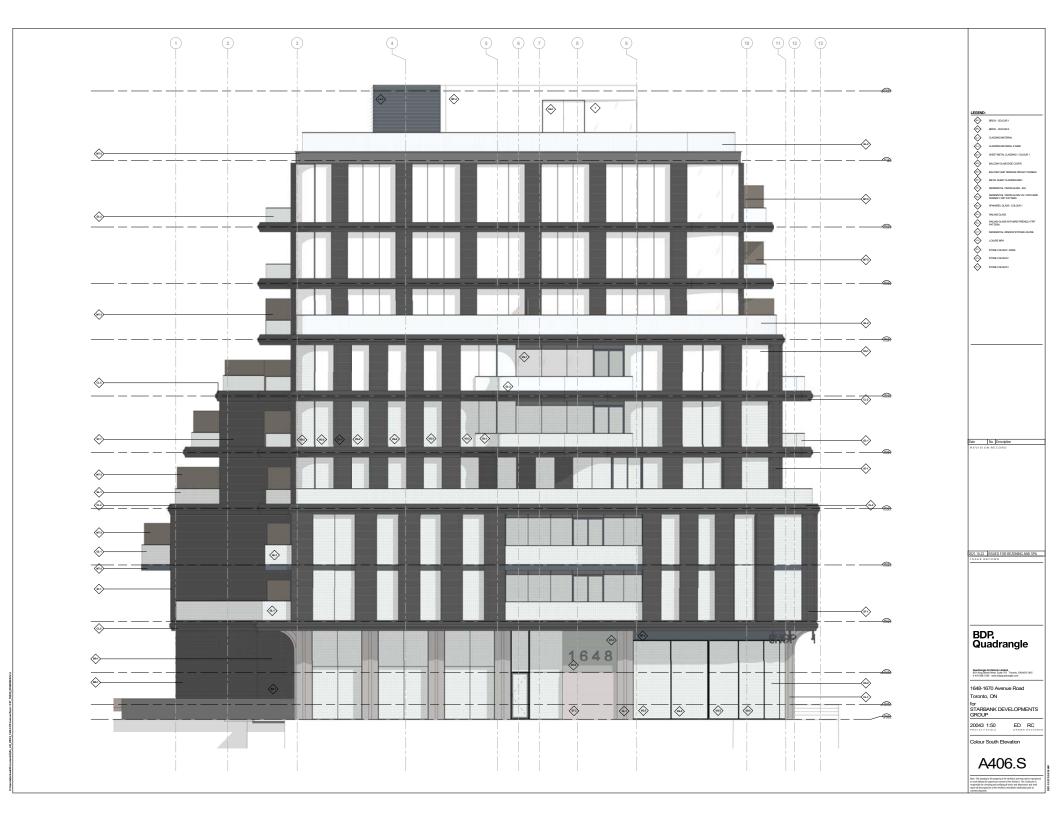
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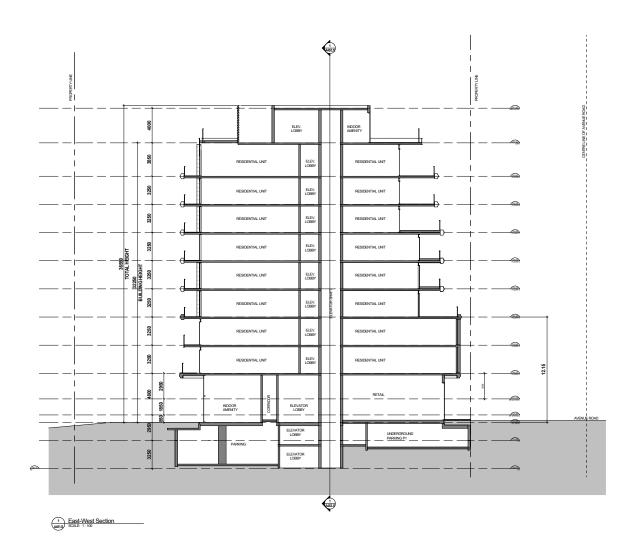
West Elevation

A404.S









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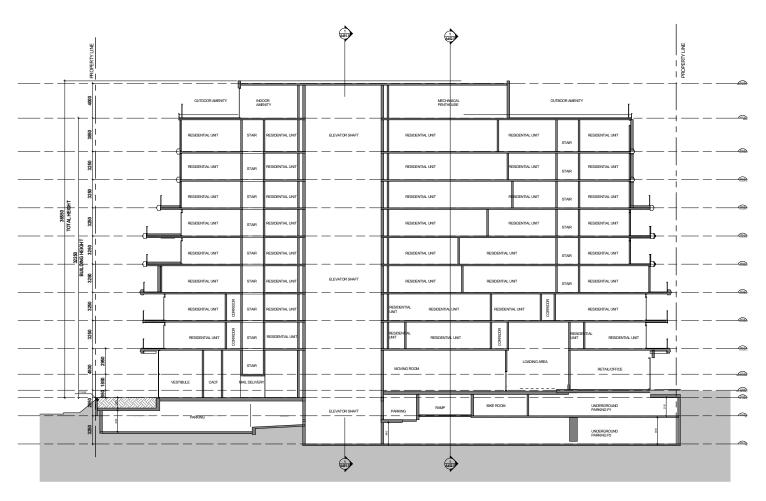
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East-West Section

A451.S



North-South Section
SCALE: 1: 100

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North-South Section

A453.S