APPENDIX E: ARCHITECTURAL DRAWINGS



340-376 Dufferin St.

Toronto, Ontario

OWNER:
Hullmark
474 Wellington St W Suite 200
Toronto, ON M5V 1E3
contact:Charles Arbez
e: charles@hullmark.ca
t: 614-510-1700

ARCHITECT:
Sweeny &Co Architects Inc.
134 Peter St., Suite 1601
Toronto, ON M5V 2H2
contact: Hai Ho
e: Hai@sweenyandco.com
t: 416-971-6252 (x289)

MECHANICAL:
Smith and Anderson Consulting Engineering
1100 - 100 Sheppard Ave. East
Toronto, ON M2N 6N5
contact: Sean Carson
e: sean.carson@smithandandersen.com
t: 416-320-2735

ELECTRICAL:
Smith and Anderson Consulting Engineering
1100 - 100 Sheppard Ave. East
Toronto, ON M2N 6N5
contact: Bram Atlin
e: bram.atlin@smithandandersen.com
t: 416-895-9825

CIVIL:

R. V. Anderson and Associates
2001 Sheppard Ave E suite 300,
North York, ON M2J 4Z8
contact: David Stafford
e: DStafford@rvanderson.com

t: 416-497-8600

LANDSCAPE ARCHITECT:
Land Art Design
52 Mimico Ave,
Etobicoke, ON M8V 1R1
contact: Jackie VanderVelde
e: jvv@ladesign.ca
t: 416-871-0874

TRANSPORTATION:
BA Group
45 St Clair Ave W
Toronto, ON M4V 1K9
contact: Steve Krossey
e: krossey@bagroup.com
t: 416-961-7110 (x153)

HERITAGE: ERA Architects 625 Church St #600, Toronto, ON M4Y 2G1 contact:Samantha Irvine e: Samanthal@eraarch.ca t: 416-963-4497 (x348) GEOTECH & ENVIRONMENTAL:
Grounded Engineering
1 Banigan Dr,
East York, ON M4H 1G3
contact: Suvish Melanta
e: smelanta@groundedeng.ca

URBAN PLANNING:
Bousfield Inc.
3 Church Street, Suite 200
Toronto, ON M5E 1M2
contact: Mike Bissett
e: mbissett@bousfields.ca
t: 416-903-6950

t: 647-265-0909

ZBL Drawing List & Issuance Log

AZ204 AZ205 AZ206 AZ207 AZ208 AZ209 AZ210 AZ211 AZ212 AZ213 AZ214 AZ215 AZ216 Level 23-25 AZ217 M.P.H. Level (North Tower) AZ218 AZ401 1 to 50 Detailed Elevations Elevations - TGS Bird Friendly Glazing Calculations Elevations - TGS Bird Friendly Glazing Calculations Building Sections_North-South - Phase 1 Building Sections_North-South - Phase 2 Building Sections_East-West (North Tower)

Building Sections_East-West (South Podium)

Sweeny&Co Architects

DRAWING NOT TO BE SCALED

Contractor must check and verify all dimensions on the job and report any discrepancies to the architect before proceeding with the work.

This drawing shall not be used for construction purposes until signed by the consultant responsible. This drawing, as an instrument of service, is provided by and is the property of Sweeny & Co. Architects.

2022-07-15 Issued for OPA/ZBA/SPA

ISSUED

134 PETER STREET | SUITE 1601 TORONTO, ONTARIO | M5V 2H2 | CANADA P: 416-971-6252 | F: 416-971-5420 E: info@andco.com | www.sweenyandco.com

PROJ. NAME

340-376 Dufferin St.
Toronto, Ontario

owner **Hullmark**

DWG TITLE

Cover Page

DATE: 2022-07-15

SCALE:

DRAWN: AR

CHECKED: AG

PROJ. No.: 2102

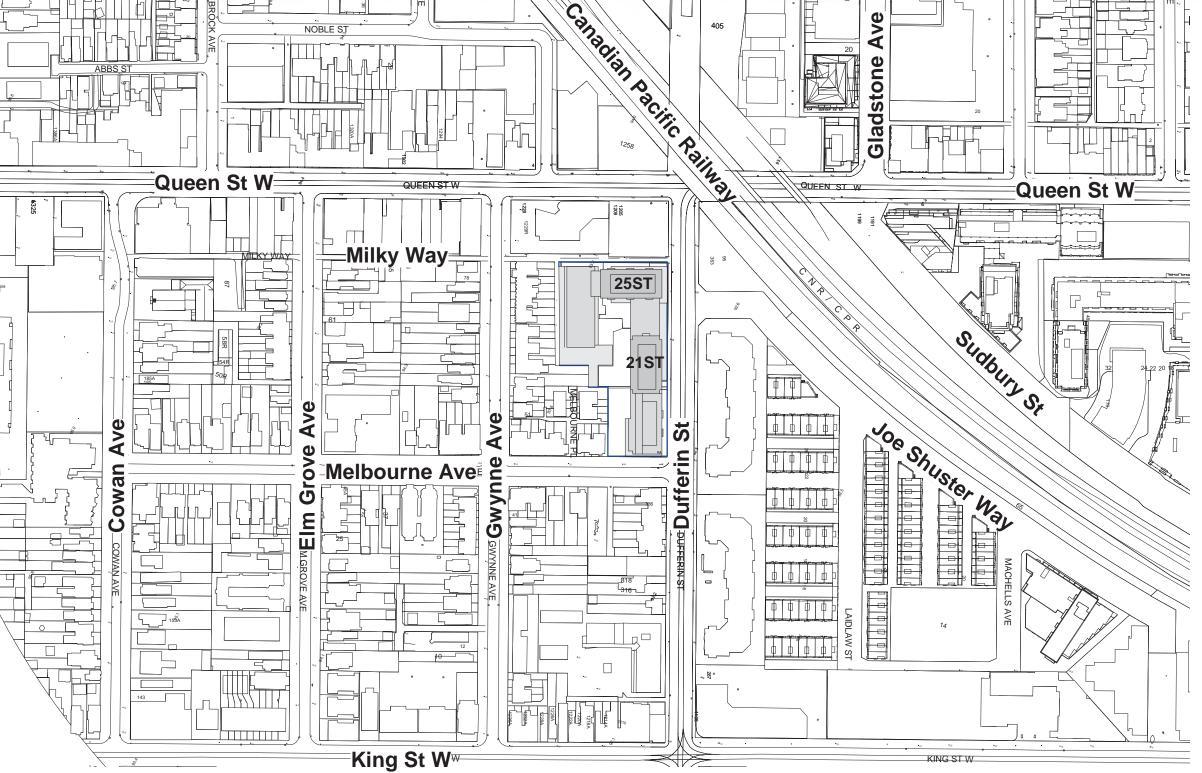
AZOOO

ISSUED FOR REZONING

Height limit: 14.0 m Gross Floor Area: 44,470 m² Density: 5.97 Building height: 82.50 m (incl. MPH)

HEIO								GFA - City o	f Toronto Zoning	By-Law 569-2013	3.6							SALEABLE / RE	NTABLE		
HEIG	ini	IFA		RESIDEN	ITIAL	FLEX		COMMER	CIAL	GFA TO	TAL	INDOOR A	MENITY	OUTDOOR	AMENITY	RESIDENT	IAL	FLEX		COMMER	RCIAL
Storeys	Metres	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF
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	4.00 m	1,230.04 m²	13,240 SF	967.71 m²	10,416 SF	nu+o()	-	es.		967.71 m²	10,416 SF		-	14-0		· · · · · · · · · · · · · · · · · · ·	3-0	 -			
	4.00 m	417.33 m²	4,492 SF	218.75 m²	2,355 SF	140				218.75 m²	2,355 SF	- 4					.40	- 46	44(1)		- 4
2	8.00 m	1,647.37 m²	17,732 SF	1,186.46 m²	12,771 SF	-	-	-	· ·	1,186.46 m²	12,771 SF			·	e	-	-	-		- 1	-
2	8.00 m	1,647.37 m²	17,732 SF	1,186.46 m²	12,771 SF	19				1,186.46 m²	12,771 SF	70		-	- 1	· ·	1-		·		-+
		1 4.00 m	Storeys Metres Area m² 1 4.00 m 1,230.04 m² 1 4.00 m 417.33 m² 2 8.00 m 1,647.37 m²	Storeys Metres Area m² Area SF 1 4.00 m 1,230.04 m² 13,240 SF 1 4.00 m 417.33 m² 4,492 SF 2 8.00 m 1,647.37 m² 17,732 SF	Storeys Metres Area m² Area SF Area m² 1 4.00 m 1,230.04 m² 13,240 SF 967.71 m² 1 4.00 m 417.33 m² 4,492 SF 218.75 m² 2 8.00 m 1,647.37 m² 17,732 SF 1,186.46 m²	Storeys Metres Area m² Area SF Area m² Area SF 1 4.00 m 1,230.04 m² 13,240 SF 967.71 m² 10,416 SF 1 4.00 m 417.33 m² 4,492 SF 218.75 m² 2,355 SF 2 8.00 m 1,647.37 m² 17,732 SF 1,186.46 m² 12,771 SF	Storeys Metres Area m² Area SF Area m² Area m² Area m² Area m² 1 4.00 m 1,230.04 m² 13,240 SF 967.71 m² 10,416 SF 1 4.00 m 417.33 m² 4,492 SF 218.75 m² 2,355 SF 2 8.00 m 1,647.37 m² 17,732 SF 1,186.46 m² 12,771 SF	Storeys Metres Area m² Area SF Area m² Area SF 1 4.00 m 1,230.04 m² 13,240 SF 967.71 m² 10,416 SF 2 8.00 m 417.33 m² 4,492 SF 218.75 m² 2,355 SF 2 8.00 m 1,647.37 m² 17,732 SF 1,186.46 m² 12,771 SF	Name	Name	Storeys Metres Area m² Area sF Area	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL	NDOOR A Storeys Metres Area m² Area SF Area m² Area	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY OUTD	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY RESIDENT	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY RESIDENTIAL	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY OUTD	RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY O	HEIGHT TFA RESIDENTIAL FLEX COMMERCIAL GFA TOTAL INDOOR AMENITY OUTDOOR AMENITY OUTD

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	Storeys	Metres	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF	BACH 1BD	1BD+D 2BD	2BD+D 3B
LOOR	4	4.50 m	3,578.82 m²	38,522 SF	776.39 m²	8,357 SF	1.400.21 m²	15,072 SF	833.57 m²	8,972 SF	3.010.18 m²	32,401 SF		41.1	281		1	. 32	1,400.21 m²	15,072 SF	833.57 m²	8,972 SF			Alt Alt
	1	4.00 m	2,533.96 m²	27,275 SF	123.83 m²	1,333 SF	528.70 m ²	5.691 SF	655.57 111	0,972.3F	652.53 m²	7.024 SF	1.327.80 m ²	14,292 SF	742	- 3	-	532	528.70 m ²	5.691 SF	033,37 111	0,972 5F	1 7		1 1
	19	8.50 m	6,112.78 m²	65,797 SF	900,22 m²	9.690 SF	1.928.92 m²	20.763 SF	833,57 m²	8.972 SF	3.662.71 m ²	39.425 SF	1,327.80 m ²	14,292 SF		21		9	1.928.92 m²	20,763 SF	833.57 m²	8,972 SF			
		0.00 111	0,112.10111	00,707 01		0,000 01	1,020.02 111	20,700 07	1000.07.111	0,572.01	30,002.77.411	00,420 01	1,021.00 11	14,232 01	- 7				7,520,52 111	20,700,01	000.07 117	0,372-01			
TOWERS						-														-					4
	1	3.00 m	3,266.35 m²	35,159 SF	2,507.53 m ²	26,991 SF	2	21		(D)	2,507.53 m²	26,991 SF	552.06 m²	5,942 SF	68.61 m²	739 SF	2,320.90 m²	24,982 SF	41				2 12	27 (6 -
	1	3.00 m	3,048.01 m²	32,808 SF	2,795.22 m²	30,088 SF	# 1			(44)	2,795.22 m²	30,088 SF	-	-	-	-	2,497.64 m²	26,884 SF	9/1		-	-	9 8	4 7	7 1
	1	3.00 m	2,639.14 m²	28,407 SF	2,368.11 m²	25,490 SF	+	-		(+-)	2,368.11 m²	25,490 SF	77.56 m²	835 SF	413.82 m²	4,454 SF	2,141.79 m²	23,054 SF	- 4		*		- 17	- 5	9 -
	1	3.00 m	2,553.30 m ²	27,483 SF	2,362.29 m²	25,428 SF	(未)	181	9:11	(-i-c)	2,362.29 m²	25,428 SF			J.		2,159.52 m ²	23,245 SF	41	4.1	-	3.40	1 17	1 10	.0 -
	1	3.00 m	1,608.12 m²	17,310 SF	1,489.58 m²	16,034 SF				1-0	1,489.58 m²	16,034 SF	(- T		-		1,383.08 m²	14,887 SF	*		-		- 18	- F	6 -
	1	3.00 m	1,608.12 m²	17,310 SF	1,489.58 m²	16,034 SF	- 4	- T		(+)	1,489.58 m²	16,034 SF		32		41	1,383.08 m²	14,887 SF	₩1	#	-	-	- 18	- F	6 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	+			(-	1,385.62 m²	14,915 SF	T			* 1	1,283.74 m ²	13,818 SF	#	-4	-		- 17	- 18 11 18	5 -
1111	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF			**	140	1,385.62 m ²	14,915 SF	-	-	-		1,283.74 m ²	13,818 SF		++/	-		- 17	- + F	5 -
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	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m ²	14,915 SF				(Aur.)	1,385.62 m²	14,915 SF	-		-	7-1	1,283.74 m²	13,818 SF	14	+		(42)	- 17	- F	5 -
- 11	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	* 1	(4)		(40)	1,385.62 m²	14,915 SF			-	-	1,283.74 m²	13,818 SF	H		Ψ.	HAP!	- 17	-	5 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	-	1	4	(AR)	1,385.62 m²	14,915 SF	9		-	F	1,283.74 m²	13,818 SF		- 4	- 	**	~ 17		5 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	*	~ ()		(Au)	1,385.62 m²	14,915 SF	-	-	-	81	1,283.74 m²	13,818 SF	- 2	*	- 4	-	- 17	- + F	5 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF		* .			1,385.62 m²	14,915 SF	<u> </u>			8	1,283.74 m²	13,818 SF			Ť.	+	- 17	- 1 5	5 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	*	190	~	300	1,385.62 m²	14,915 SF		*	. **.	₩.	1,283.74 m²	13,818 SF	9	~	**	-	- 17	7	5 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF		₩.	-	-	1,385.62 m²	14,915 SF	-	77	1.8	₩.	1,283.74 m²	13,818 SF	5 8		- 7	7	- 17	F	5 -
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	+	₩.		HB	1,385.62 m²	14,915 SF	1 - 13	+	- 10	17	1,283.74 m²	13,818 SF	+ .		+	-	- 17	5	5
	1	3.00 m	1,501.04 m²	16,157 SF	1,385.62 m²	14,915 SF	+	#		-	1,385.62 m²	14,915 SF	-			₩.	1,283.74 m²	13,818 SF	-	-	+		- 17	- E	5 -
	1	3.00 m	1,501.04 m ²	16,157 SF	1,385.62 m²	14,915 SF	#	*	H	-	1,385.62 m²	14,915 SF	1 33		1180	*	1,283.74 m²	13,818 SF	Te:	+	*	-	- 17	- E	5 -
	1	3.00 m	1,102.09 m²	11,863 SF	694.81 m ²	7,479 SF	-	#		7	694.81 m²	7,479 SF	72		77		636.41 m²	6,850 SF		#	- 7	70	- 8	- 3	3 -
	1	3.00 m	750.80 m²	8,082 SF	691.20 m²	7,440 SF		-		7	691.20 m²	7,440 SF	J		A 77.4	= =	636.41 m²	6,850 SF	7	77	- 5	+	- 8	+ 3	3 -
	1	3.00 m	750.80 m²	8,082 SF	691.20 m²	7,440 SF	**		7.	7	691.20 m²	7,440 SF	12		**	====	636.41 m²	6,850 SF	~		77		- 8	- 3	3 -
	1.	3.00 m	750.80 m²	8,082 SF	691.20 m²	7,440 SF	- 5			125	691.20 m²	7,440 SF	175	- 5	122	= =	636.41 m²	6,850 SF		- 7	- 2	- 24	- 8	- 3	3 -
	-	5.00 m	364.02 m²	3,918 SF	6.84 m²	74 SF	3	- 7		C.#	6.84 m²	74 SF	600.603	6.222 or	200 402	6 300 05	04 400 002	224 078 05	2	-	- **	-	70 270	20 40	7
	23	74.00 m	.37,955.00 m ²	408,544 SF	.33,800.57 m²	363,826 SF		785			.33,800.57 m²	363,826 SF	629.62 m²	6,777 SF	482.43 m²	5,193 SF	31,120.32 m²	334,976 SF		-	J#4,		2.1% 60.8%	5.7% 21.5%	5% 0.2%
	23	74.00 m	44,067.79 m²	474,342 SF	34,700,79 m²	373,516 SF	1,928.92 m²	20,763 SF	833.57 m²	8,972 SF	37,463.28 m²	403,251 SF	1,957.43 m²	21,070 SF	482.43 m²	5,193 SF	31,120.32 m²	334,976 SF	1,928.92 m²	20,763 SF	833,57 m²	8,972 SF			
LOOR							-	- 4																	
	1	4.50 m	1,021.51 m²	10,995 SF	245.36 m²	2,641 SF	4	4	687.85 m²	7,404 SF	933,22 m²	10,045 SF		44	144	44		-	-	₩.	687.85 m²	7,404 SF	4 4		4 - 4
	7	4.00 m	55.42 m²	597 SF	7.97 m ²	86 SF	- 4	4		-	7.97 m²	86 SF	-	4	147	44		1.0-	-		44	+	7		4
	2	8.50 m	1,076.93 m²	11,592 SF	253.33 m²	2,727 SF	- 1,1		687.85 m²	7,404 SF	941.18 m²	10,131 SF	-3	- 1	-		-	8-	-		687.85 m²	7,404 SF	4 1 54		4
								-												1					1 1
	1	3.00 m	911.40 m²	9,810 SF	861.04 m²	9,268 SF	+		+	()	861.04 m²	9,268 SF	3	-			804.87 m²	8,664 SF	+	#4	+		- 4	2	3 -
	1	3.00 m	911.29 m²	9,809 SF	860.93 m²	9,267 SF	*	- 1	-	(-)	860.93 m²	9,267 SF	-		-		804.80 m²	8,663 SF	+	用	-		- 4	1 2	3 -
	1	3.00 m	820.52 m²	8,832 SF	770.17 m²	8,290 SF		(5 -3 3))		1-0	770.17 m²	8,290 SF	3-1	+	40	F1	711.92 m²	7,663 SF	+ 1	#()	+	(A-4)	- 5		6 -
	1	3.00 m	822.27 m²	8,851 SF	771.92 m²	8,309 SF	25/1	3+1)		(440)	771.92 m²	8,309 SF	4		7	¥1]	711.92 m²	7,663 SF	H.	#()	~	(-	- 5	F	6 -
	1	3.00 m	820.52 m²	8,832 SF	770.17 m²	8,290 SF	*	+	A	(44)	770.17 m²	8,290 SF	1	-	-	¥91	711.92 m²	7,663 SF	H.(#()	Ψ.	940	- 5	÷ F	6 -
	1	3.00 m	651.28 m²	7,010 SF	600.93 m²	6,468 SF	* ,			- A	600.93 m²	6,468 SF	\sim	-			542.68 m²	5,841 SF	8.	+	- ±		- 6	- 4	4 -
1 1	1	3.00 m	651.28 m²	7,010 SF	600.93 m²	6,468 SF	-	4211	-		600.93 m²	6,468 SF				-	542.68 m²	5,841 SF	1,4		4.0	-	- 6	- 1	4 -
	1	3.00 m	504.56 m²	5,431 SF	412.85 m²	4,444 SF	-		F4.	- 9	412.85 m²	4,444 SF	34.06 m²	367 SF	159.44 m²	1,716 SF	361.32 m²	3,889 SF			- ÷		- 8		4 - 4
	1	3.00 m	504.71 m²	5,433 SF	413.00 m ²	4,445 SF	*	+	H	<u>></u> ₩	413.00 m ²	4,445 SF		9-0	. **	9	361.47 m²	3,891 SF	9-	+	*	3-6	- 8	19	ê lê
		5.00 m	278.60 m²	2,999 SF	3.63 m²	39 SF		÷ 1	н-	(A)	3.63 m²	39 SF	(-)	-	+99	991	146	-	94	9	**			4	4 9
	9	32.00 m	6,876.43 m ²	74,017 SF	6,065.56 m ²	65,289 SF	-		-	-	6,065.56 m²	65,289 SF	34.06 m²	367 SF	159 SF	1,716 SF	5,553.57 m ²	59,778 SF	-	**	- 5	-,	- 51 - 54.3%	- 32 - 34.0%	2 -
	9	32.00 m	7,953.36 m²	85,609 SF	6,318.89 m²	68,016 SF	*	·	687.85 m²	7,404 SF	7,006.74 m²	75,420 SF	34.06 m²	367 SF	159.44 m²	1,716 SF	5,553.57 m²	59,778 SF		-	687.85 m²	7,404 SF	- 54.3%	- 34.0%	76
	25	92.5	E0 004 44 2	EED 054 05	44 040 002	444 522 05	4 020 022	20.762.65	4 504 40 2	46 270 05	44 470 00 2	A70 674 6F	1 004 402	24 426 05	644.07 2	6 000 05 1	26 672 802	204 755 05	4 000 002	20.702.05	4 504 40 2	46 276 05	40 204	20 40	2 4
		82.5 m	52,021.14 m²	559,951 SF	41,019.68 m²	441,532 SF	1,928.92 m²	20,763 SF	1,521.42 m²	16,376 SF	44,470.02 m²	478,671 SF						394,755 SF	1 1 1 1	20,763 SF	1,521.42 m²	16,376 SF	12 394	32 153	2 1
	HEI	SHT	TFA		RESIDE	NTIAL	FLEX		COMME	RCIAL	GFA TO	OTAL	INDOOR A	MENITY	OUTDOOR	AMENITY	RESIDEN	ITIAL	FLEX	X	COMME	RCIAL	12 42	.6	154



	RESIDENTIAL AMENITY AREA								
REQUIRED by Zoning	INDOOR	AMENITY	OUTDOO	R AMENITY	то	TAL			
By-law 569-2013	2.0	m²/unit	No req	No requirement		m²/unit			
	Area m²	Area SF			Area m²	Area SF			
	1316.0	14165.3			2632.0	28330.6			
PROVIDED	Area m²	Area SF	Area m²	Area SF	Area m²	Area SF			
Level 2	1327.8	14292.4	0.0	0.0	1327.8	14292.4			
Level 3	552.1	5942.3	68.6	738.6	620.7	6680.9			
Level 5	77.6	834.9	413.8	4454.3	491.4	5289.1			
Level 10	34.1	366.7	159.4	1716.2	193.5	2082.9			
TOTAL PROVIDED	1991.5	21436.2	641.9	6909.1	2633.4	28345.3			
	3.0	m² / unit	1.0	m² / unit	4.0	m² / unit			

		,,	
	PAI	RKING	
CAR			
PROVIDED	SHORT TERM	LONG TERM	TOTAL
Level -1	62	31	93
Level -2	0	139	139
TOTAL PROVIDED	62	170	232
RATIO	0.09 Space/Unit	0.26 Space/Unit	0.35 Space/Unit
BICYCLE	<u> </u>		
REQUIRED	SHORT TERM	LONG TERM	TOTAL
	(0.1 SPACES / UNIT)	(0.9 SPACES / UNIT)	
Total Required	66	593	659
PROVIDED			
Level -1	48	304	352
Level 1	18	30	48
Level 2	0	259	259
TOTAL PROVIDED	66	593	659
COMMERCIAL			
	SHORT TERM		LONG TERM
Commercial area	1521.42		1521.42
100 m2	15		15
3 + 0.3 every 100 m2	7.59	0.2 every 100 m2	3.06
REQUIRED	8	REQUIRED	4
PROVIDED	8	PROVIDED	4
FLEX			
·	SHORT TERM		LONG TERM
Flex area	1928.92		1928.92
100 m2	19		19
3 + 0.2 every 100 m2	6.86	0.2 every 100 m2	3.86
DECLIIDED	7	DECITIBED	Λ

Statistics Template – Toronto Green Standard Version 4.0 Mid to High Rise Residential and

all New Non-Residential Development The Toronto Green Standard Version 4.0 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	44,470 m²
Breakdown of project components (m²):	
Residential	41,020 m²
Retail	N/A
Commercial	1,521 m²
Industrial	N/A
Institutional/Other	1,929 m²
Total number of residential units	658

Section 1: For Stand Alone Zoning Bylaw Amendment Applications and Site Plan Control Applications							
Low Emissions Transportation	Required	Proposed	Proposed %				
Number of Parking Spaces		232	100%				

Low Emissions Transportation	Required	Proposed	Proposed %
Number of Parking Spaces		232	100%
Number of parking spaces with EVSE (residential)	232	232	100%
Number of parking spaces with EVSE (non-residential)	16	16	100%
Cycling Infrastructure	Required	Proposed	Proposed %
Number of long-term bicycle parking spaces (all-uses)	601	601	100%
Number of long-term bicycle parking located on:			
a) first storey of building	N/A	30	-
b) second storey of building	N/A	259	-
c) first level below-ground	N/A	312	-
d) second level below-ground	N/A	N/A	N/A

Ship The ship	0	

e) other levels below-ground

3 1 1 Page 1 of 3

100%

Statistics Template – Toronto Green Standard Version 4.0

Number of short-term bicycle parking spaces

Soil volume provided within the site area (m³)

Number of shower and change facilities (non-residential)

Total Soil Volume (40% of the site area ÷ 66 m2 x 30 m³)

Soil Volume provided within the public boulevard (m³)

Mid to High Rise Residential and all New Non-Residential Development

1,353.5 m³ 774.3 m³ 57%

256.9 m³ 33%

517.4 m³ 67%

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ISSUED

PROJ. NAME 340-376 Dufferin St. Toronto, Ontario

Hullmark

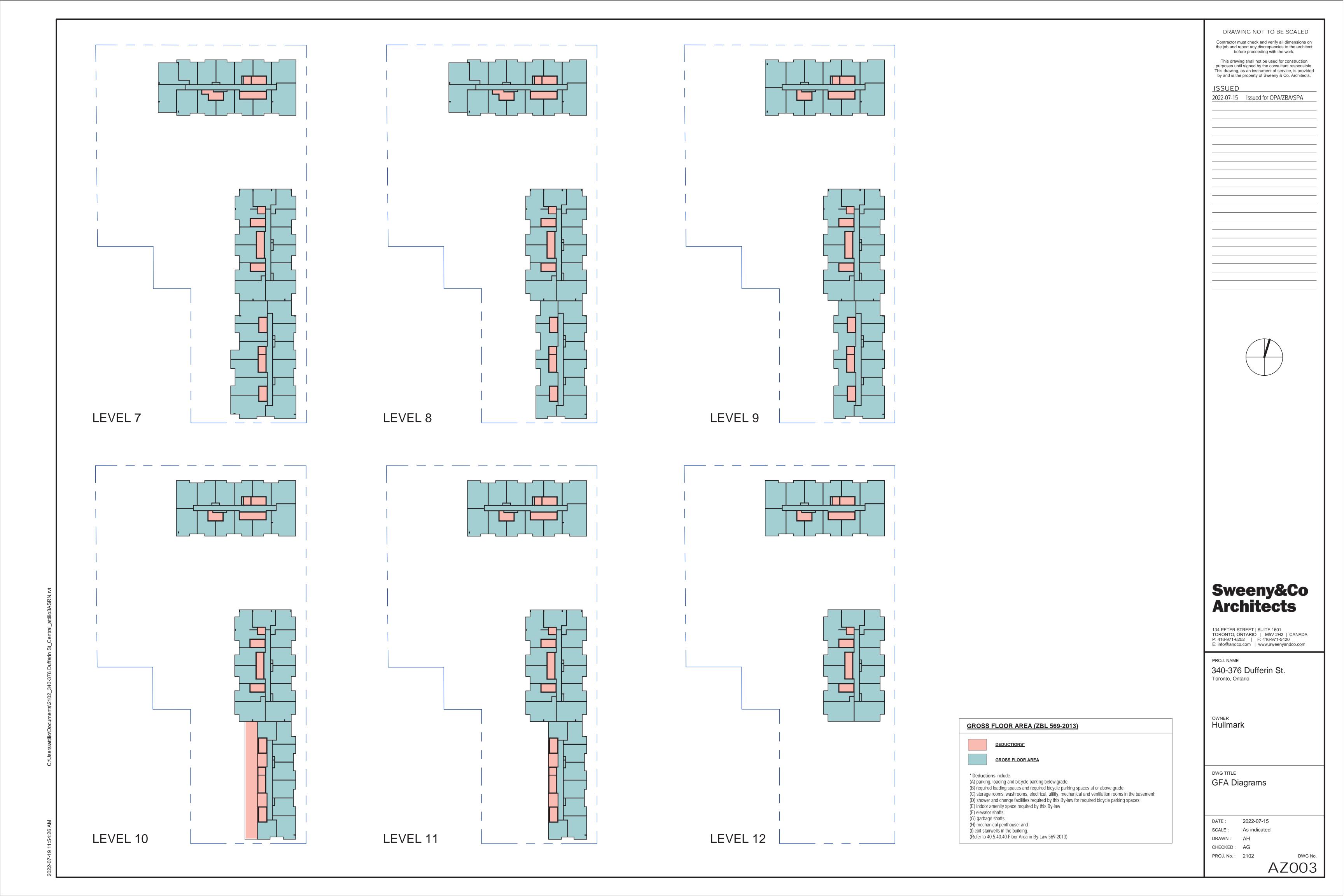
Context Plan & Project Statistics

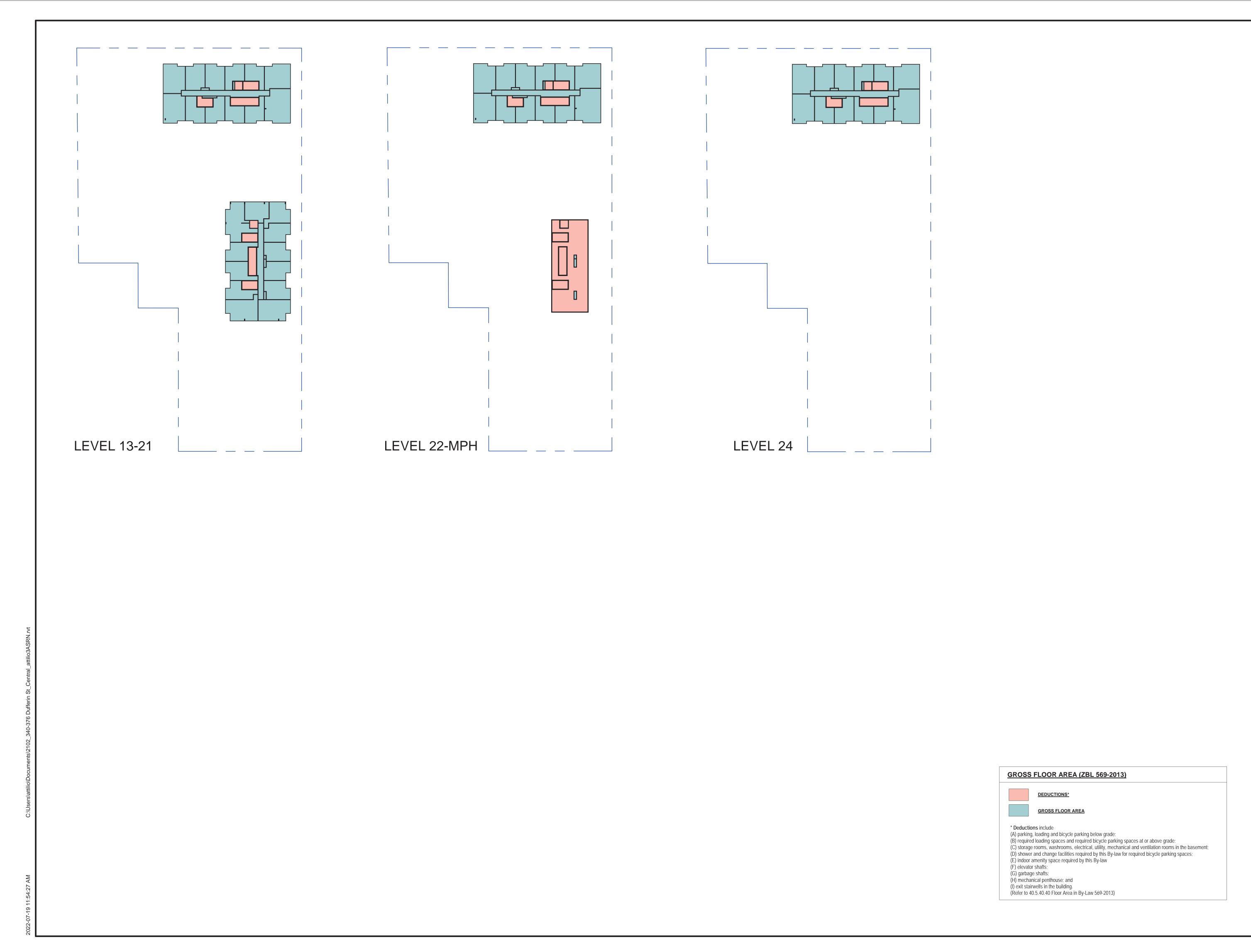
2022-07-15 SCALE: 1:2500 DRAWN: CHECKED: AG PROJ. No.: 2102

Context Plan

1:2500





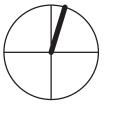


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PROJ. NAME

340-376 Dufferin St.

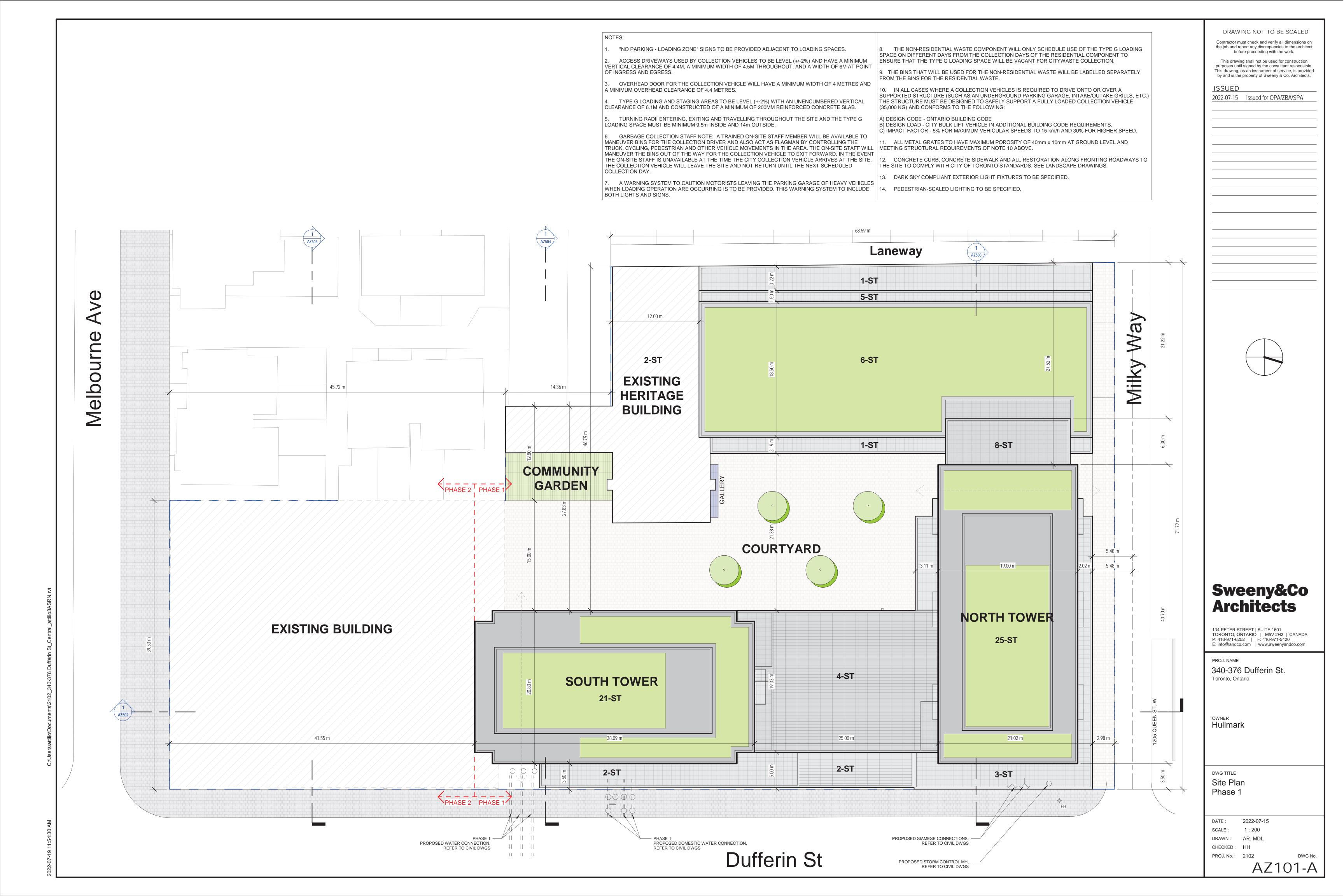
Toronto, Ontario

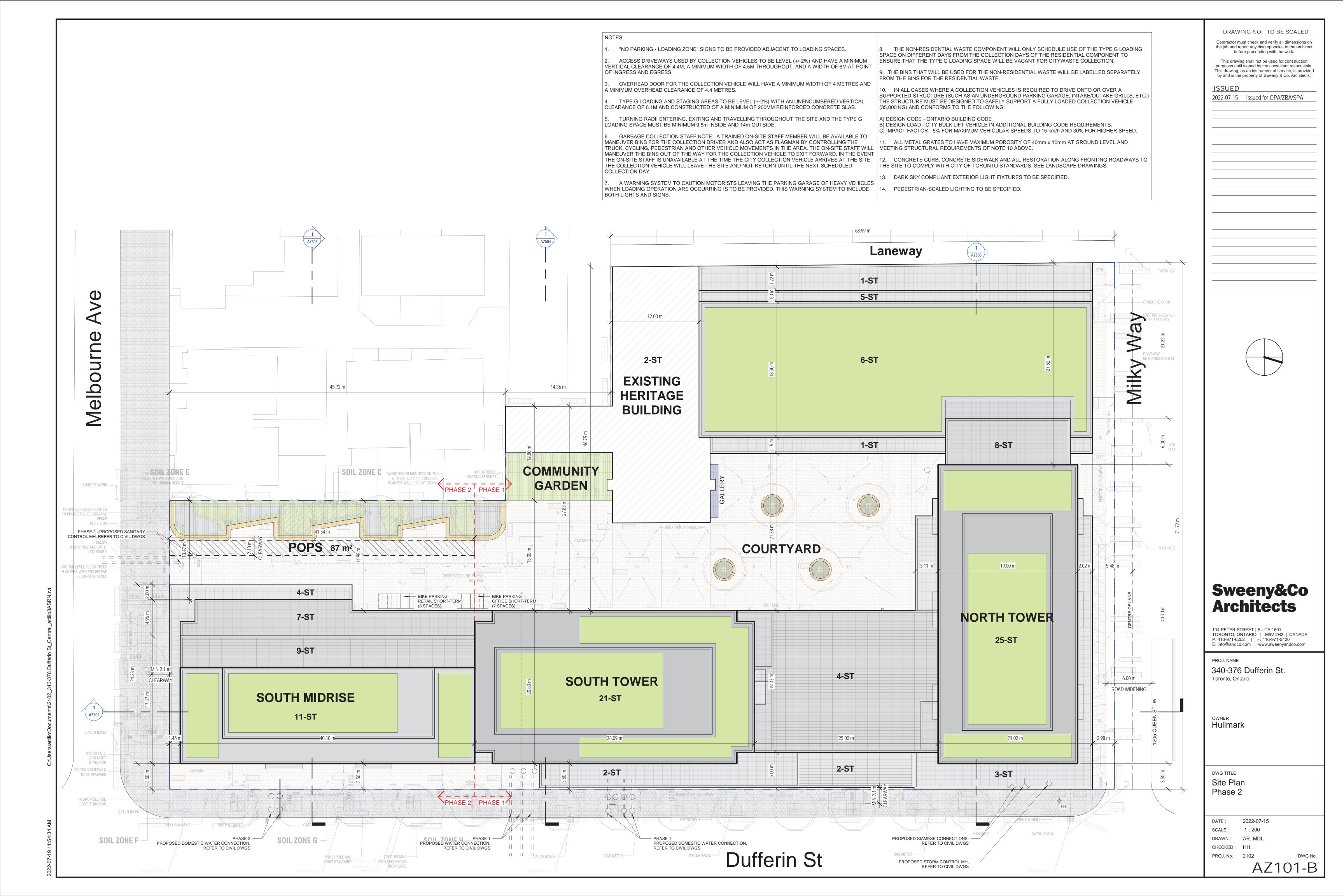
owner **Hullmark**

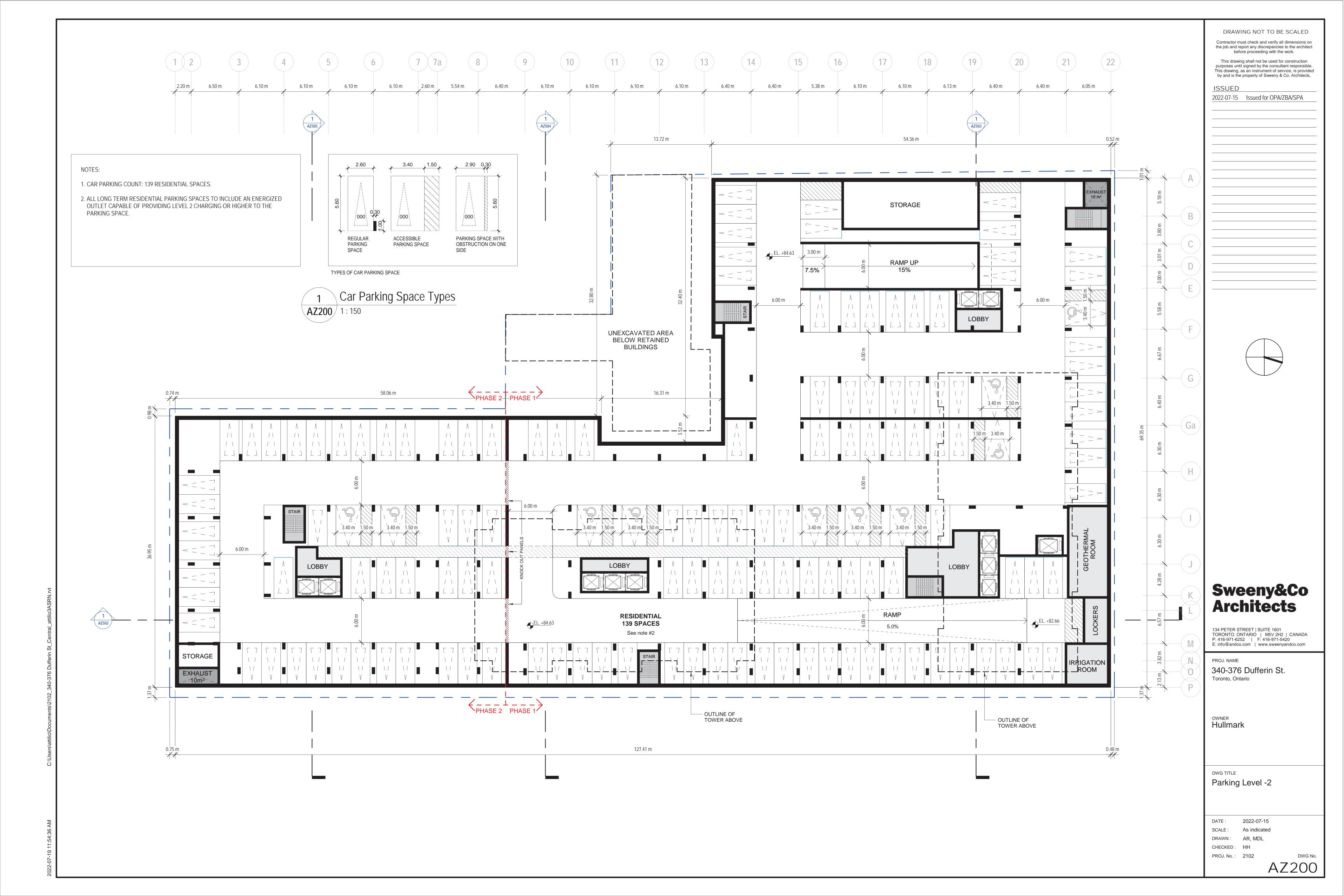
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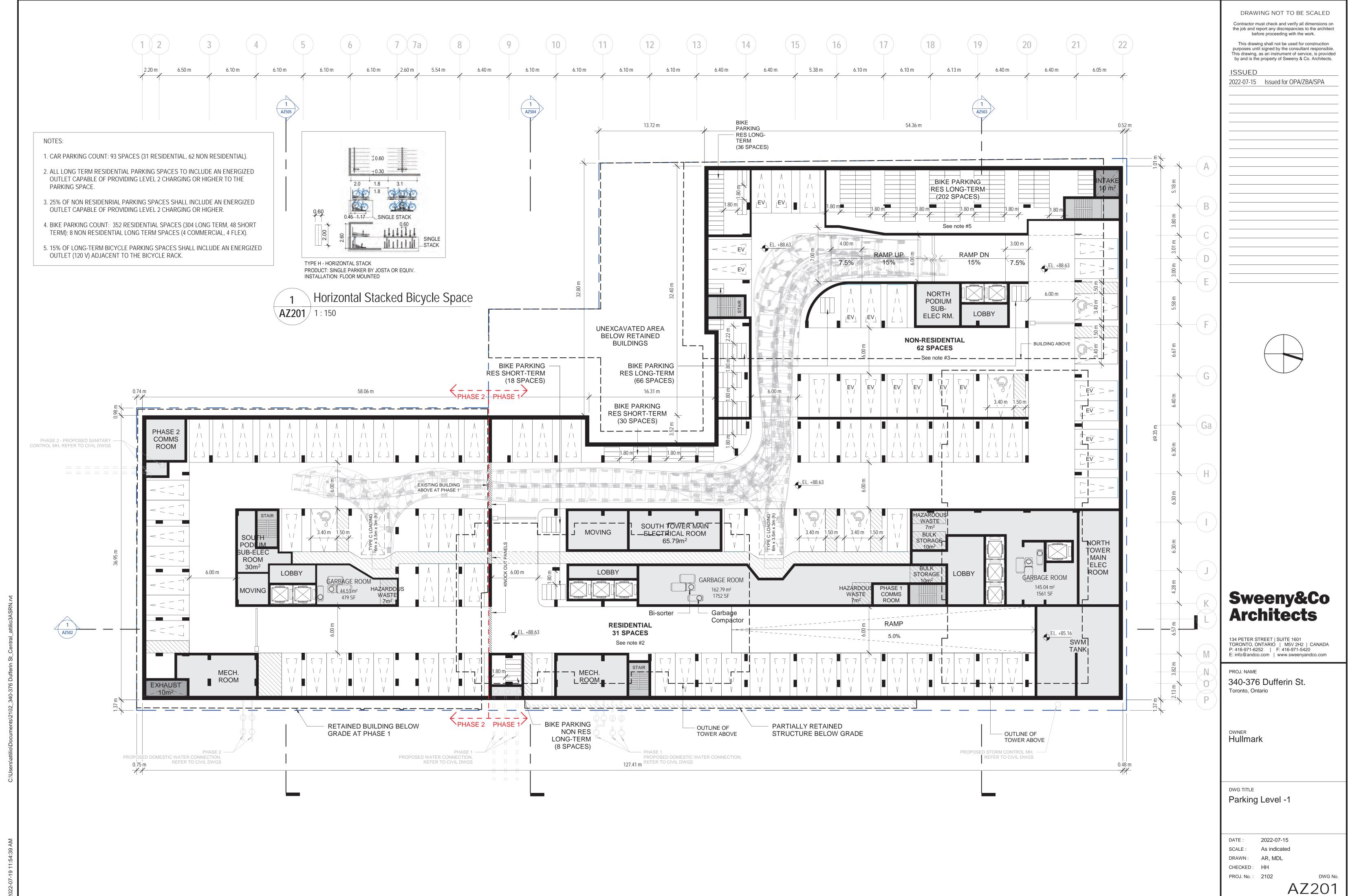
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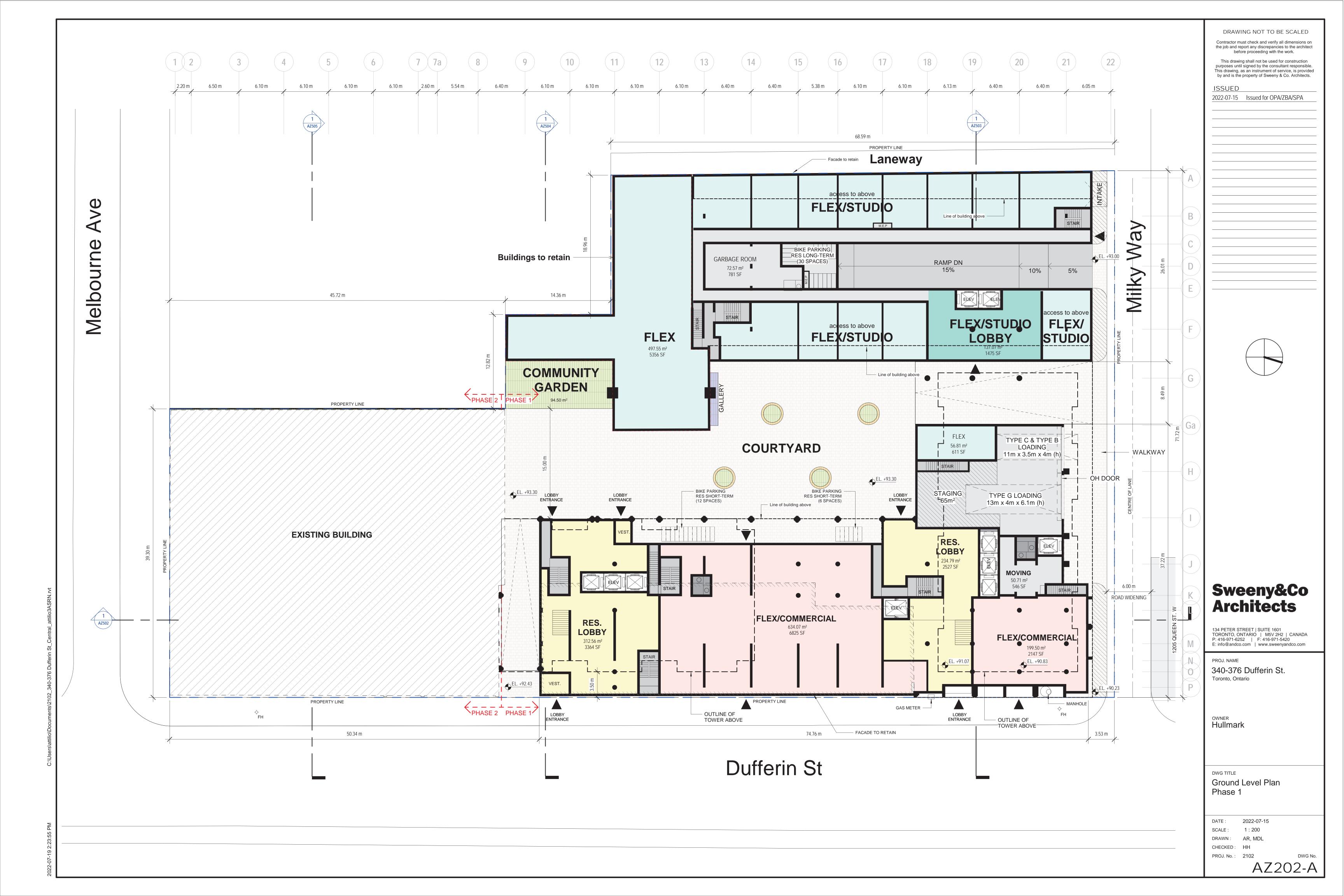
DATE: 2022-07-15
SCALE: As indicated
DRAWN: AH
CHECKED: Checker
PROJ. No.: 2102

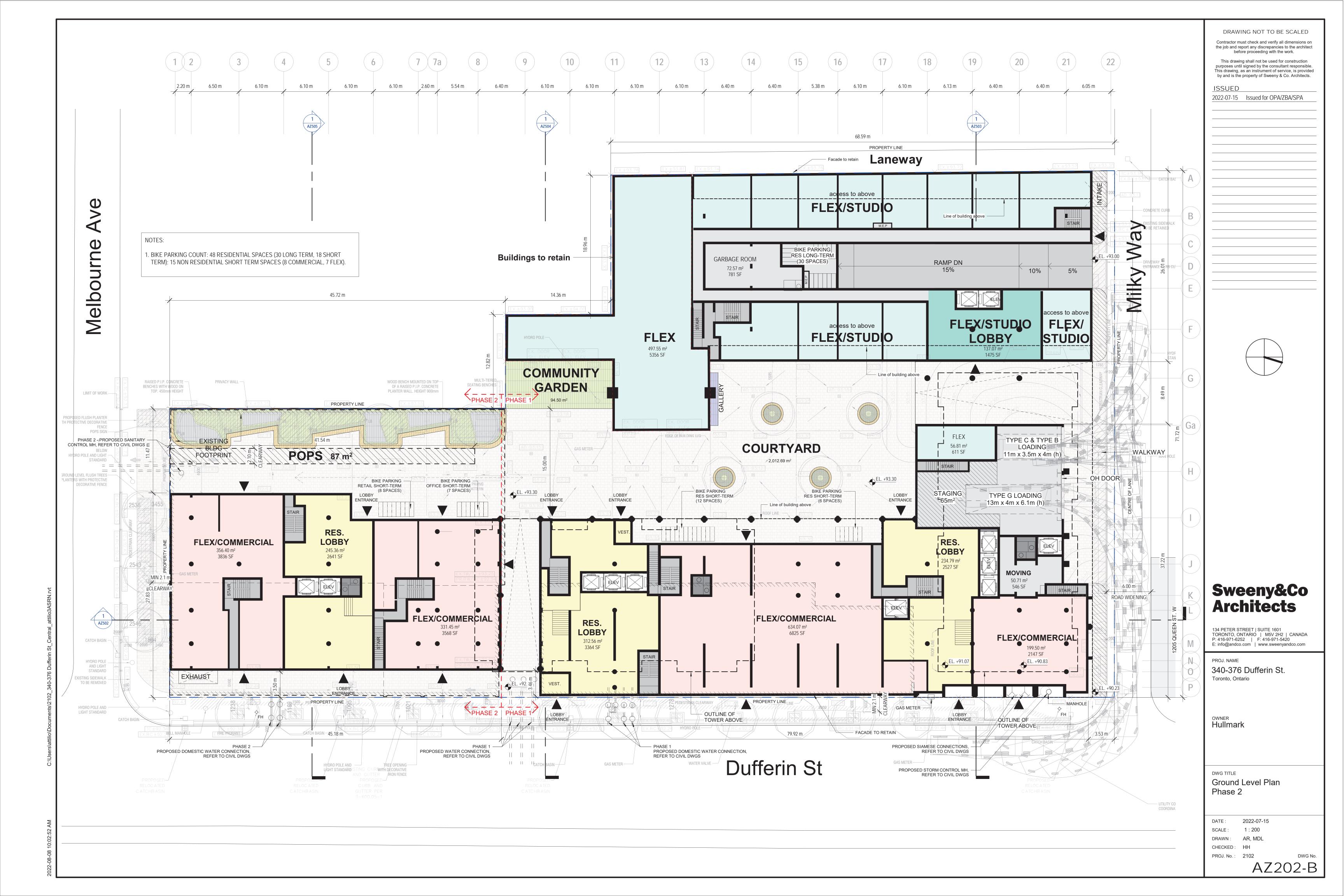




























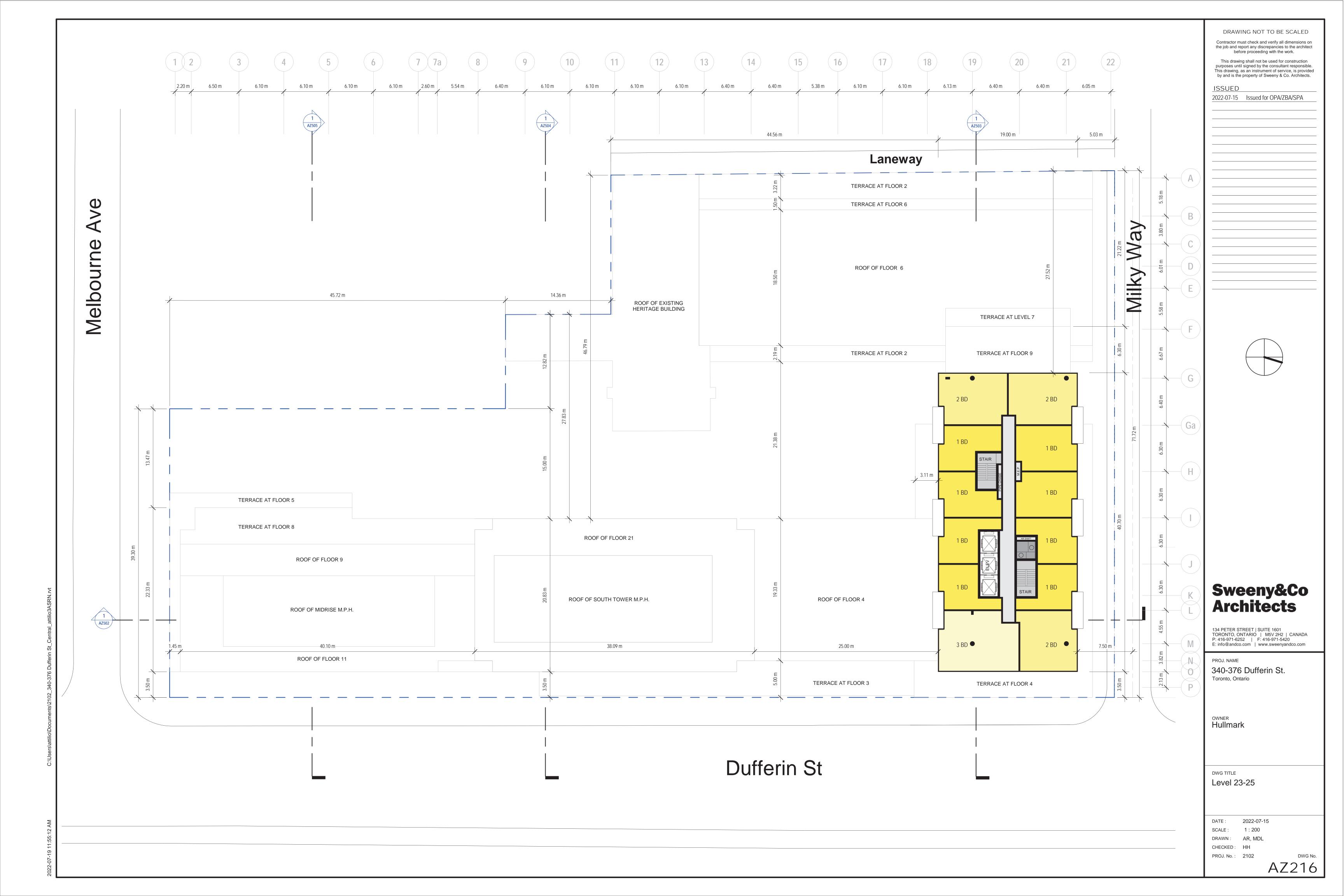


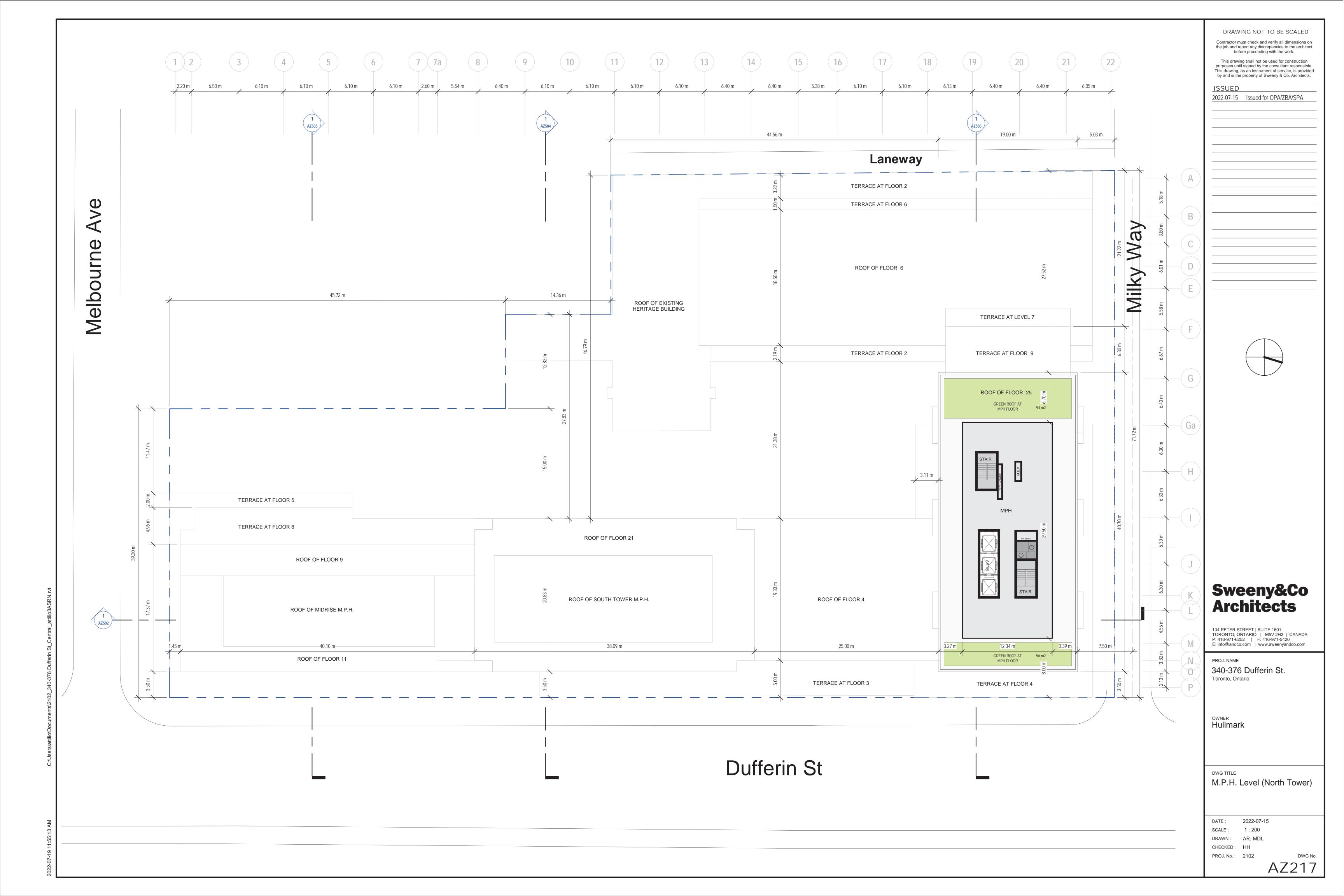


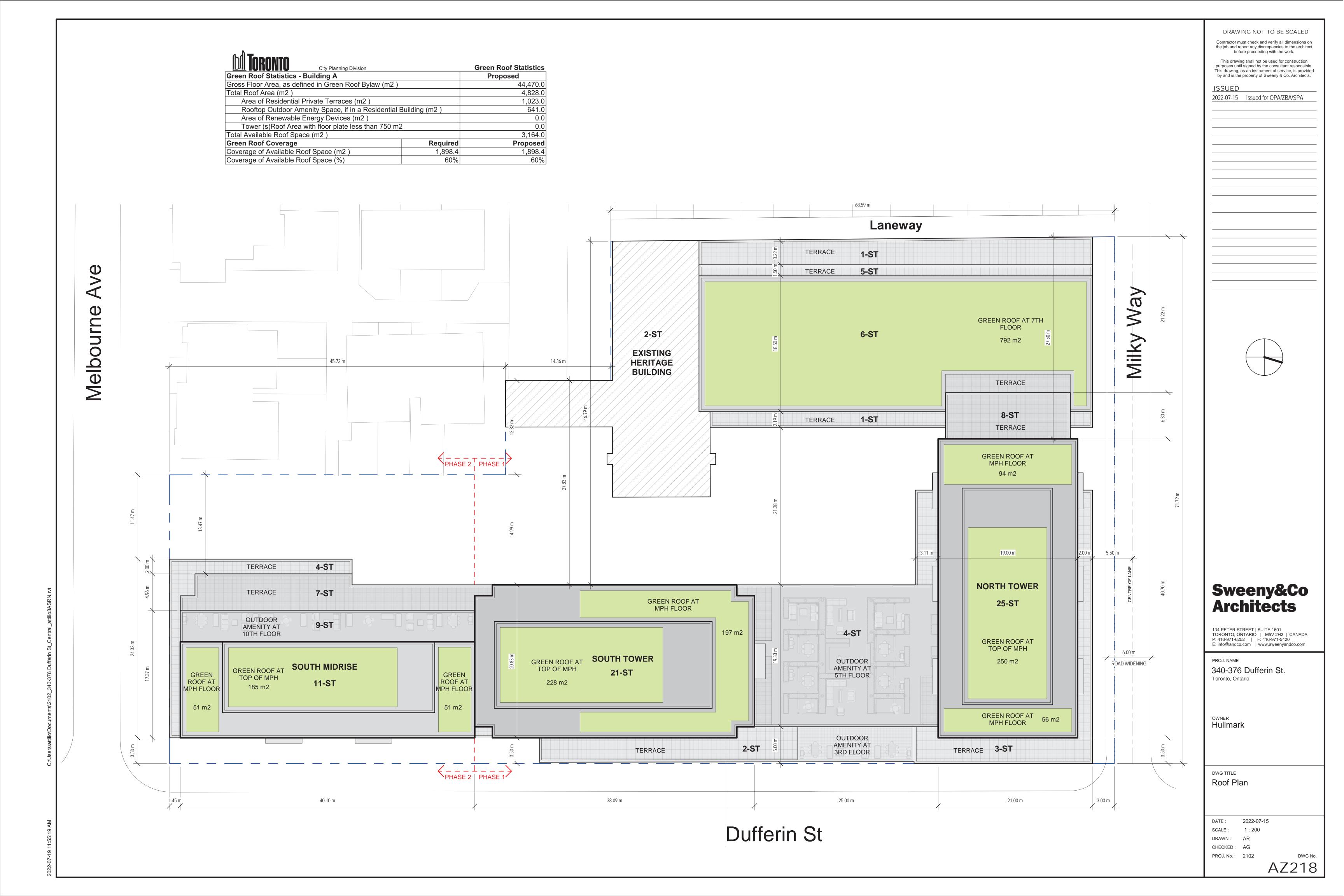


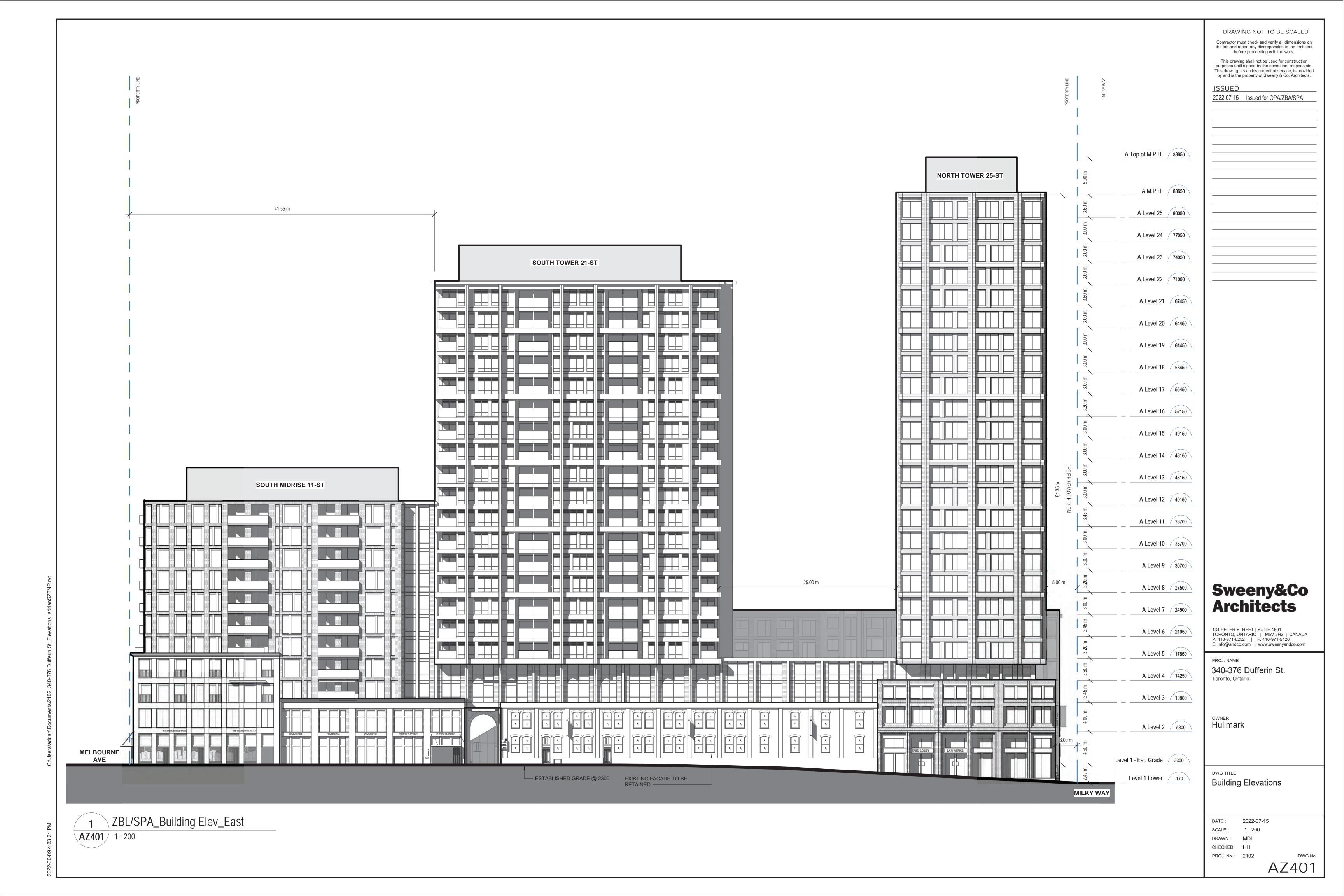


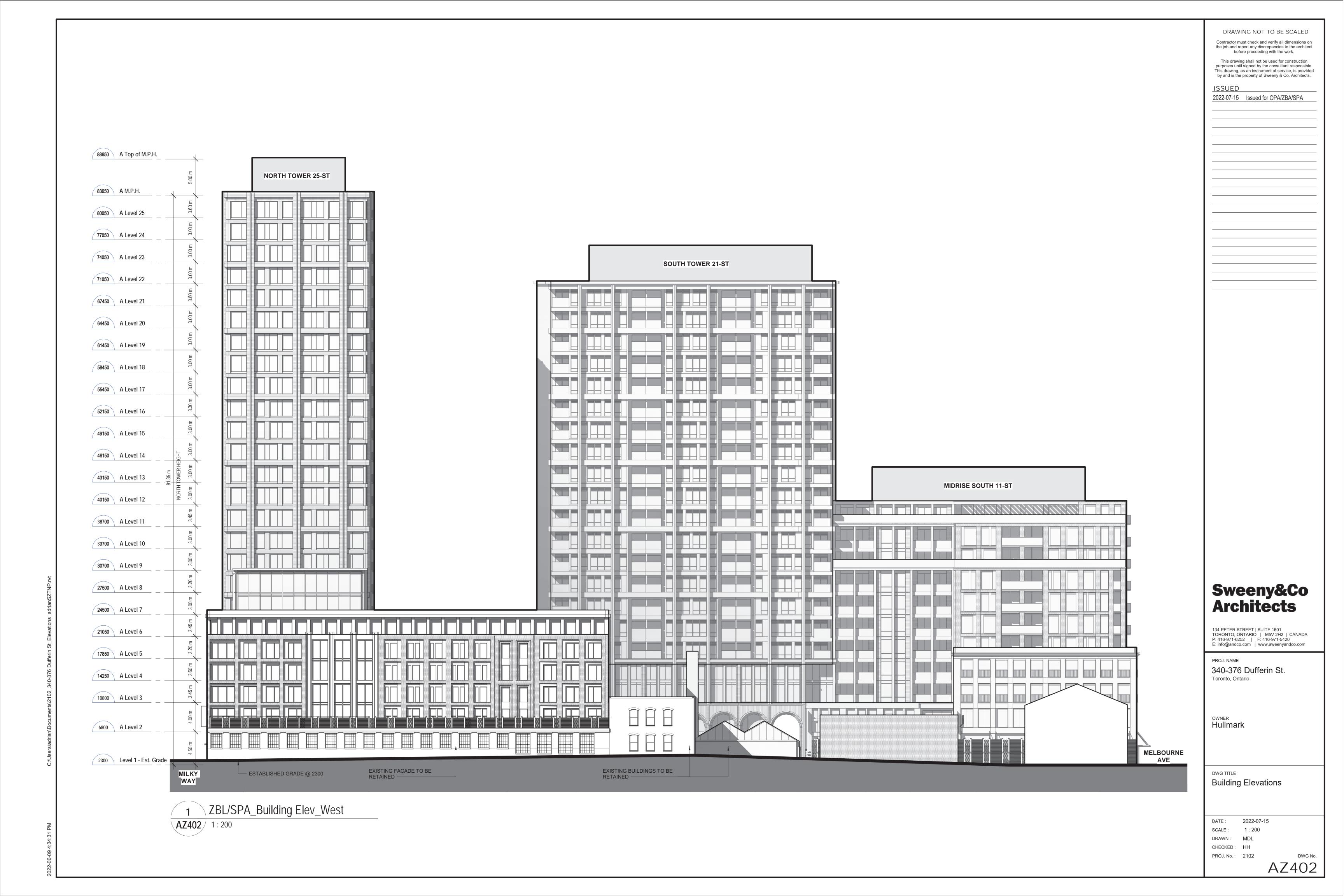












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PROJ. NAME 340-376 Dufferin St. Toronto, Ontario

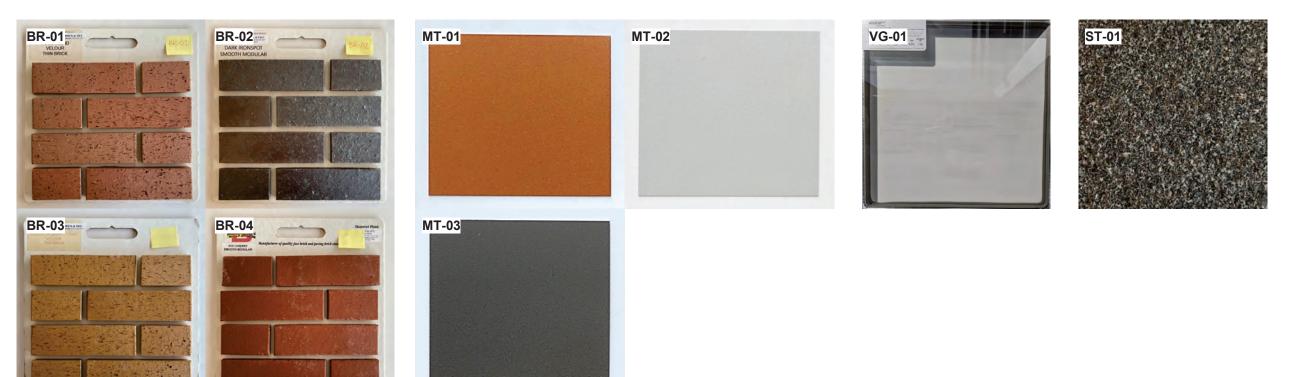
owner **Hullmark**

DWG TITLE

Building Elevations

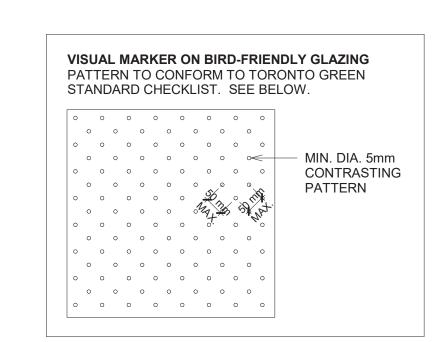
17-06-20 1:200 SCALE: CHECKED: HH

PROJ. No.: 2102



MATERIALS LEGEND

- 11	'''	I (I) (LO LLOLIAD
Material ⁻	Гад	Material Description
BR-01	В	rick - Light Brown
BR-02	В	rick - Dark Grey
BR-03	В	rick - Buff
BR-04	В	rick - Red
MT-01	M	letal Panel - Bronze
MT-02	M	letal Panel - Light Grey
MT-03	M	letal Panel/Mullion - Dark Gre
ST-01	S	tone - Granite
VG-01	V	ision Glass



EXTENT OF BIRD-



South Elevation - Melbourne Avenue

AZ450 1:50

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PROJ. NAME

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Toronto, Ontario

owner **Hullmark**

WG TITLE

1 to 50 Detailed Elevations

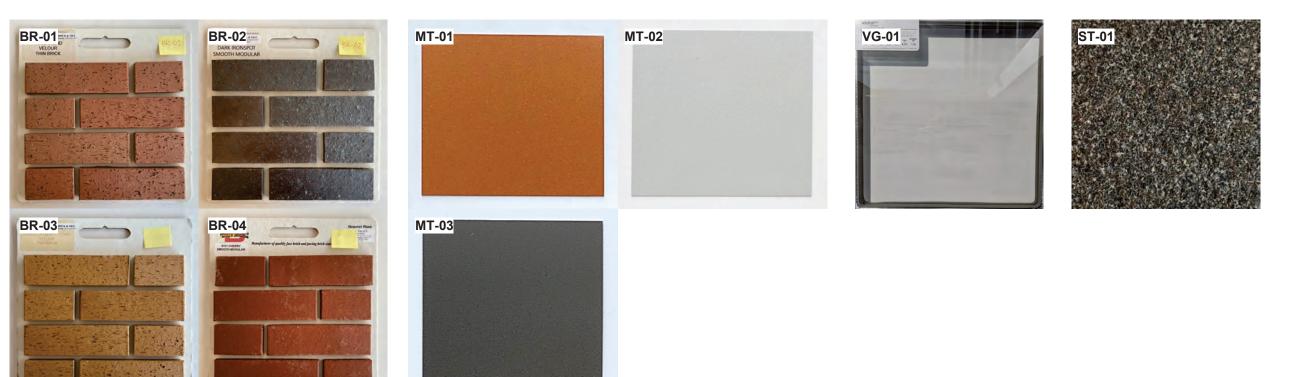
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SCALE: As indicated

DRAWN: AR, JF

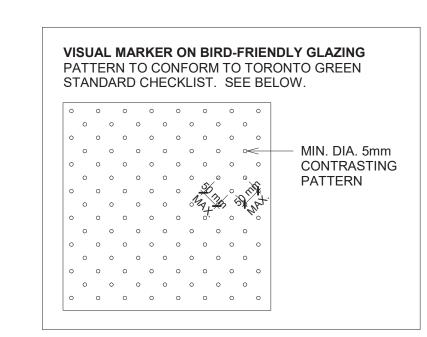
CHECKED: AG

PROJ. No.: 2102



MATERIALS LEGEND

Material Tag	Material Description
BR-01	Brick - Light Brown
BR-02	Brick - Dark Grey
BR-03	Brick - Buff
BR-04	Brick - Red
MT-01	Metal Panel - Bronze
MT-02	Metal Panel - Light Grey
MT-03	Metal Panel/Mullion - Dark Grey
ST-01	Stone - Granite
VG-01	Vision Glass



EXTENT OF BIRD-FRIENDLY GLAZING, REFER TO DETAIL

MT-03 A Level 5 17850 BR-01 —(MT-01) MT-03 A Level 4 14250 VG-01 (VG-01) MT-03 MT-03 _____MT-02 A Level 3 10800 BR-03 VG-01 MT-03 _____MT-02 A Level 2 6800 THE COMMERCIAL SPACE THE COMMERCIAL SPACE VG-01 -(BR-02) MT-01 MT-01 VG-01 MT-01 Level 1 - Est. Grade 2300 FLEX/COMMERCIAL ENTRANCE RESIDENTIAL ENTRANCE

1 East Elevation - Dufferin Avenue - Detail 1
AZ451 1:50

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G TITLE

1 to 50 Detailed Elevations

DATE: 2022-07-15

SCALE: As indicated

DRAWN: JF

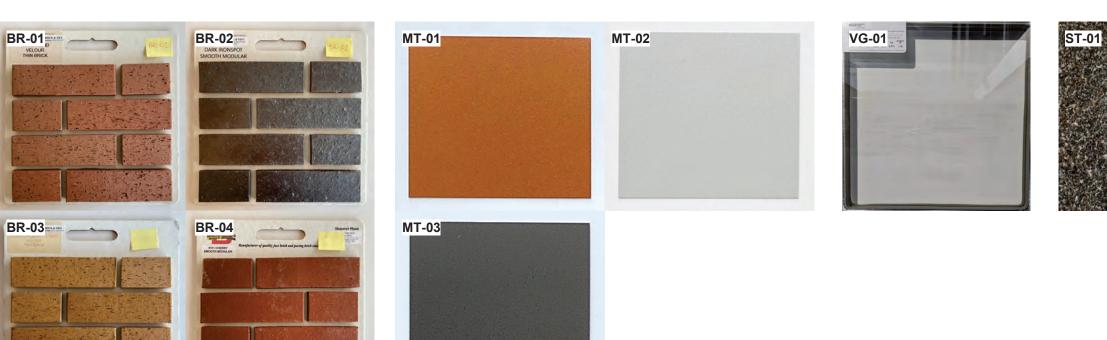
CHECKED: AR

PROJ. No.: 2102

AZ451

DWG No.

BR-02



East Elevation - Dufferin Avenue - Detail 2

AZ452 1:50

MATERIALS LEGEND

		_
	Material Tag	Material Description
	BR-01	Brick - Light Brown
	BR-02	Brick - Dark Grey
	BR-03	Brick - Buff
	BR-04	Brick - Red
	MT-01	Metal Panel - Bronze
	MT-02	Metal Panel - Light Grey
	MT-03	Metal Panel/Mullion - Dark Gre
	ST-01	Stone - Granite
	VG-01	Vision Glass



BIRD-FRIENDLY GLAZING TO EXTEND TO THE FIRST

16 m OF THE BUILDING ABOVE GRADE.

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owner **Hullmark**

1 to 50 Detailed Elevations

DATE: 2022-07-15
SCALE: As indicated
DRAWN: JF
CHECKED: AR
PROJ. No.: 2102



MT-02

BR-02

VG-01

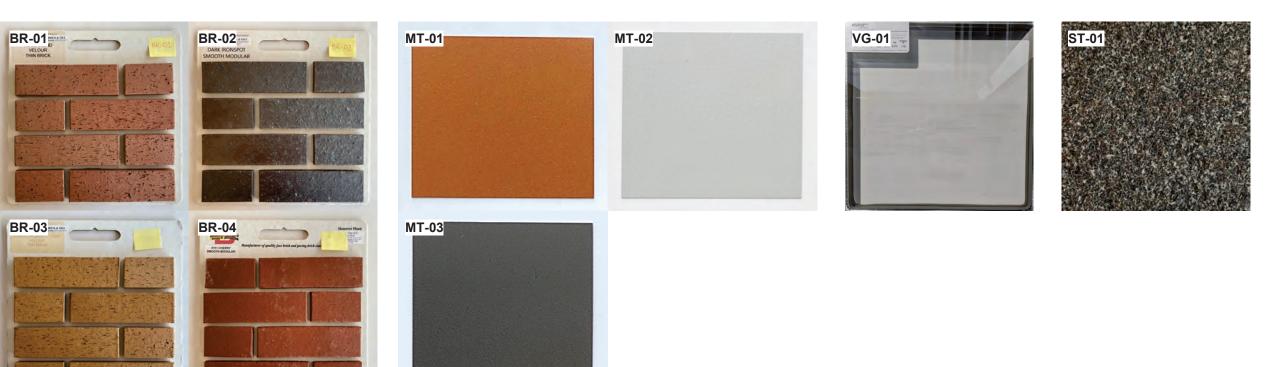
MT-03

MT-02

MT-03

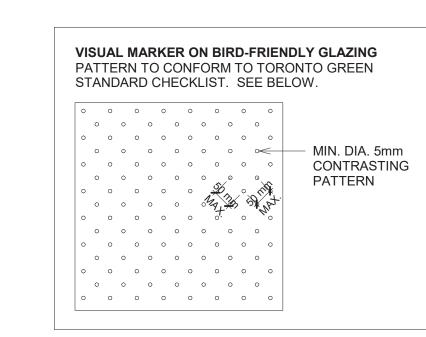
MT-02

ST-01



MATERIALS LEGEND

	IVI	TENIALO LLOLIND
	Material Tag	g Material Description
	BR-01	Brick - Light Brown
	BR-02	Brick - Dark Grey
	BR-03	Brick - Buff
	BR-04	Brick - Red
	MT-01	Metal Panel - Bronze
	MT-02	Metal Panel - Light Grey
	MT-03	Metal Panel/Mullion - Dark Gre
	ST-01	Stone - Granite
	VG-01	Vision Glass



BIRD-FRIENDLY GLAZING TO EXTEND TO THE FIRST

16 m OF THE BUILDING ABOVE GRADE.

A Level 2 6800 Sweeny&Co Architects 134 PETER STREET | SUITE 1601 TORONTO, ONTARIO | M5V 2H2 | CANADA P: 416-971-6252 | F: 416-971-5420 E: info@andco.com | www.sweenyandco.com PROJ. NAME 340-376 Dufferin St. Toronto, Ontario Level 1 - Est. Grade 2300 owner **Hullmark** Level 1 Lower -170 1 to 50 Detailed Elevations

A Level 4 14250

A Level 3 / 10800

East Elevation - Dufferin Avenue - Detail 3 **AZ453** 1 : 50

RES. LOBBY

RESIDENTIAL ENTRANCE

ARCHITECT'S

RECOGNITION PLAQUE,

COLOUR AND FINISH TO BE SPECIFIED, MIN. SIZE 0.2M BY 0.3M, OR 0.06SM.

LAW OFFICE

FLEX/COMMERCIAL ENTRANCE

Existing to

remain, see

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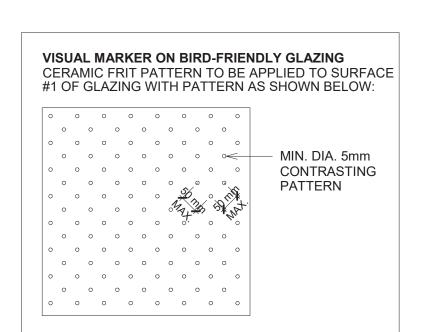
ISSUED

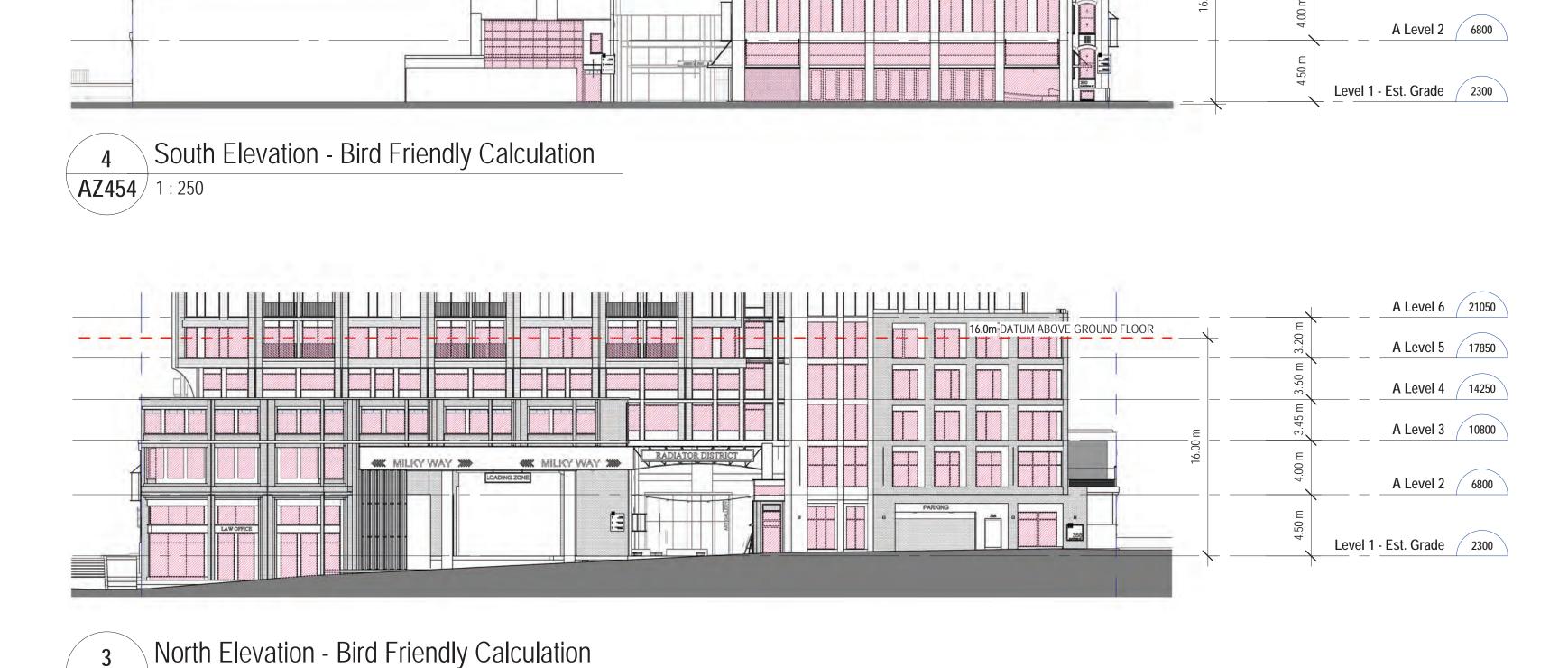
2022-07-15 SCALE: As indicated CHECKED: AR PROJ. No.: 2102

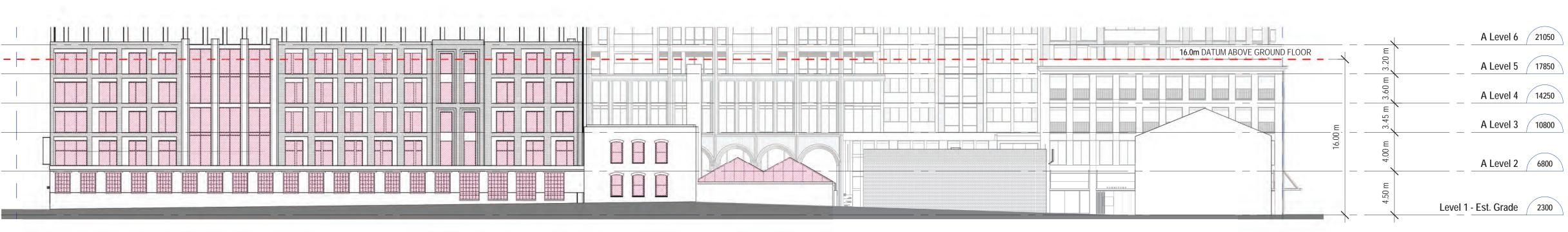
	Elevation First 16m Above Grade								
	North	South	East	West	Total (m2)	Total (%)			
Glazing Area (m²)	387	550	1343	1547	3827	100%			
Glazing Area (m²) facing High Hazard Area		О	О	0	0	0%			
Untreated Area (m²)	0	0	0	0	0	0%			
Treated Area (m²)	387	550	1343	1547	3827	100%			
Visual Markers (m²)	380	539	1226	1289	3434	90%			
Non-reflective glass (m ²)	7	11	23	17	58	2%			
Shaded (m ²)	0	0	94	241	335	8%			
	North (Floor #s)	South (Floor #s)	East (Floor #s)	West (Floor #s)	Total (m2)	Total (%)			
					C.Y. 773	Total (%)			
Glazing Area (m²)					0	N/A			
Untropted Area (m²)					0	N/A			
Untreated Area (m.)									
Untreated Area (m²) Treated Area (m²)						N/A			
						N/A			
Treated Area (m²) Non-reflective glass (m²)					0	N/A			
Treated Area (m²) Non-reflective glass					0	N/A			

Refer to the Toronto Green Standard Version 4 Ecology section for details on bird collision deterrence treatment options.









AZ454 1 : 250

West Elevation - Bird Friendly Calculation
AZ454 1: 250



1 East Elevation - Bird Friendly Calculation AZ454 1: 250

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<u>ISSUED</u>

A Level 6 21050

A Level 5 / 17850

A Level 4 / 14250

A Level 3 / 10800

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PROJ. NAME

340-376 Dufferin St.
Toronto, Ontario

owner **Hullmark**

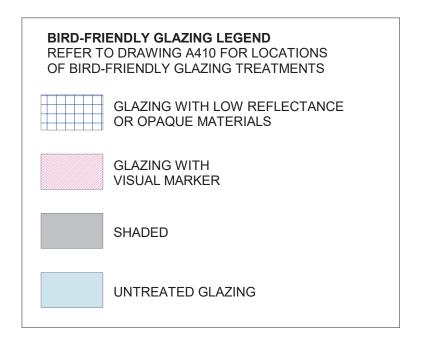
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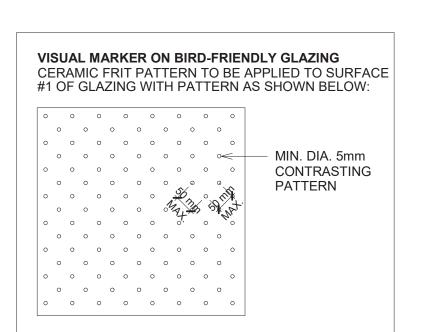
Elevations - TGS Bird Friendly Glazing Calculations

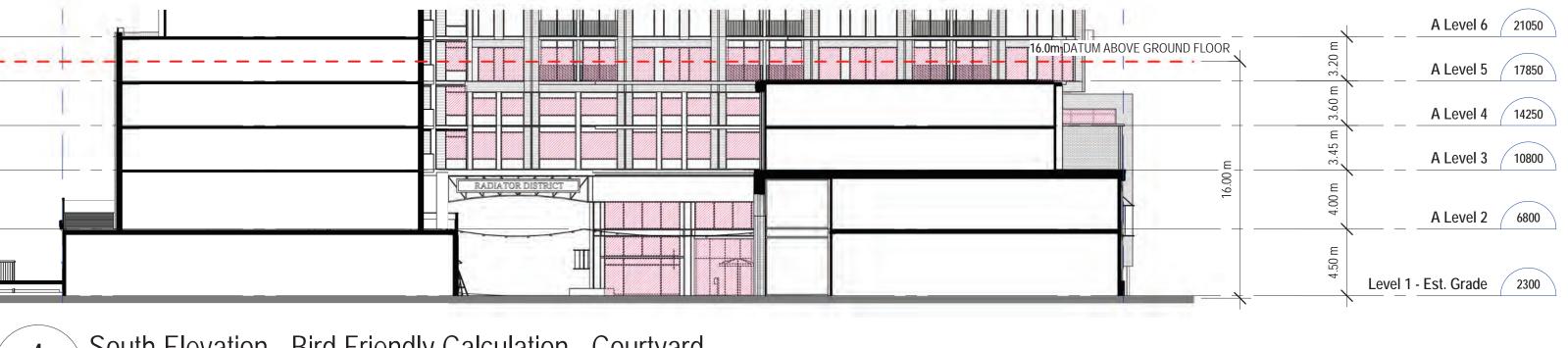
DATE: 2022-07-15
SCALE: As indicated
DRAWN: JF
CHECKED: AR
PROJ. No.: 2102

	Elevation First 16m Above Grade								
	North	South	East	West	Total (m2)	Total (%)			
Glazing Area (m²)	387	550	1343	1547	3827	100%			
Glazing Area (m²) facing High Hazard Area	О	О	О	o	0	0%			
Jntreated Area (m²)	0	0	0	0	0	0%			
reated Area (m²)	387	550	1343	1547	3827	100%			
Visual Markers (m²)	380	539	1226	1289	3434	90%			
Non-reflective glass (m ²)	7	11	23	17	58	2%			
Shaded (m²)	0	0	94	241	335	8%			
	North (Floor #s)	South (Floor #s)	East (Floor #s)	West (Floor #s)	Total (m2)	Total (%)			
	(Floor #s)	(Floor #s)	(Floor #s)	(Floor #s)	(m2)	Total (%)			
Glazing Area (m²)					0	N/A			
Jntreated Area (m²)					0	N/A			
reated Area (m²)					0	N/A			
Non-reflective glass (m ²)					0				
					0				
Visual Markers (m²)									
Visual Markers (m²) Shaded (m²)					0				

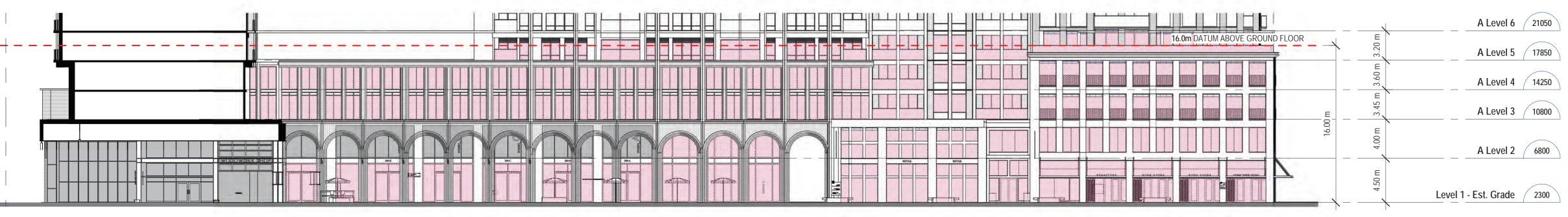
Refer to the Toronto Green Standard Version 4 Ecology section for details on bird collision deterrence treatment options.



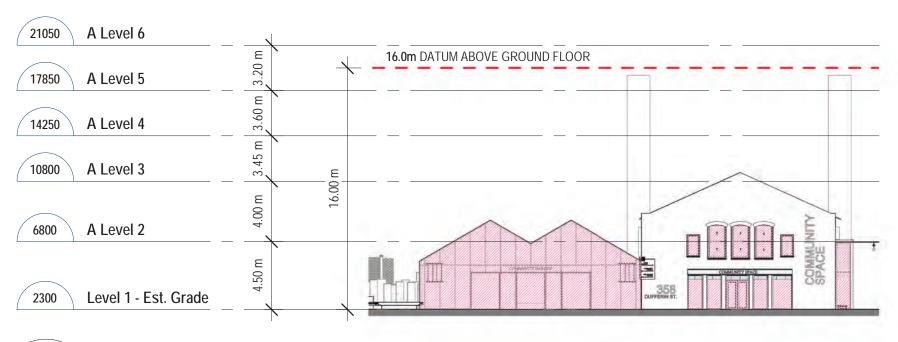




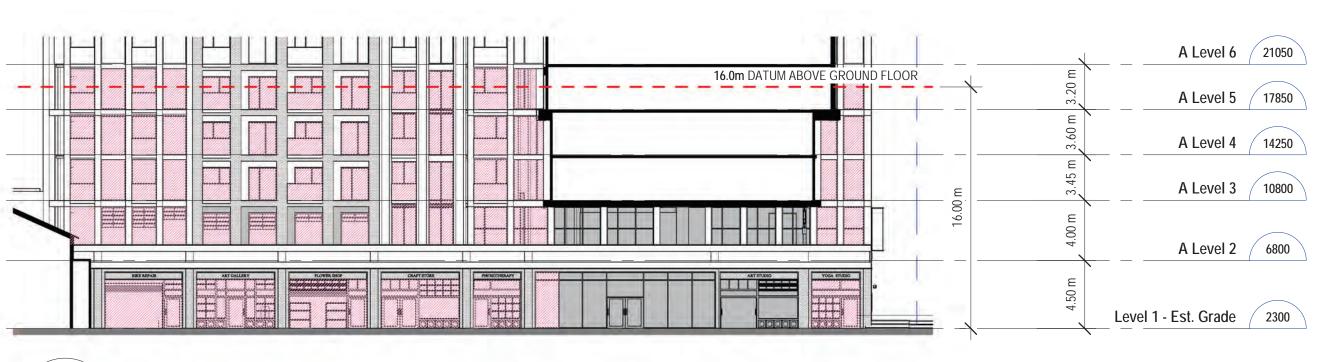
South Elevation - Bird Friendly Calculation - Courtyard
AZ455 1:250



West Elevation - Bird Friendly Calculation - Courtyard
AZ455 1:250



2 East Elevation - Bird Friendly Calculation - Courtyard_Detail 2
AZ455 1: 250



1 East Elevation - Bird Friendly Calculation - Courtyard_Detail 1
AZ455 1: 250

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PROJ. NAME

340-376 Dufferin St.
Toronto, Ontario

owner **Hullmark**

DWG TITLE

Elevations - TGS Bird Friendly Glazing Calculations

DATE: 2022-07-15

SCALE: As indicated

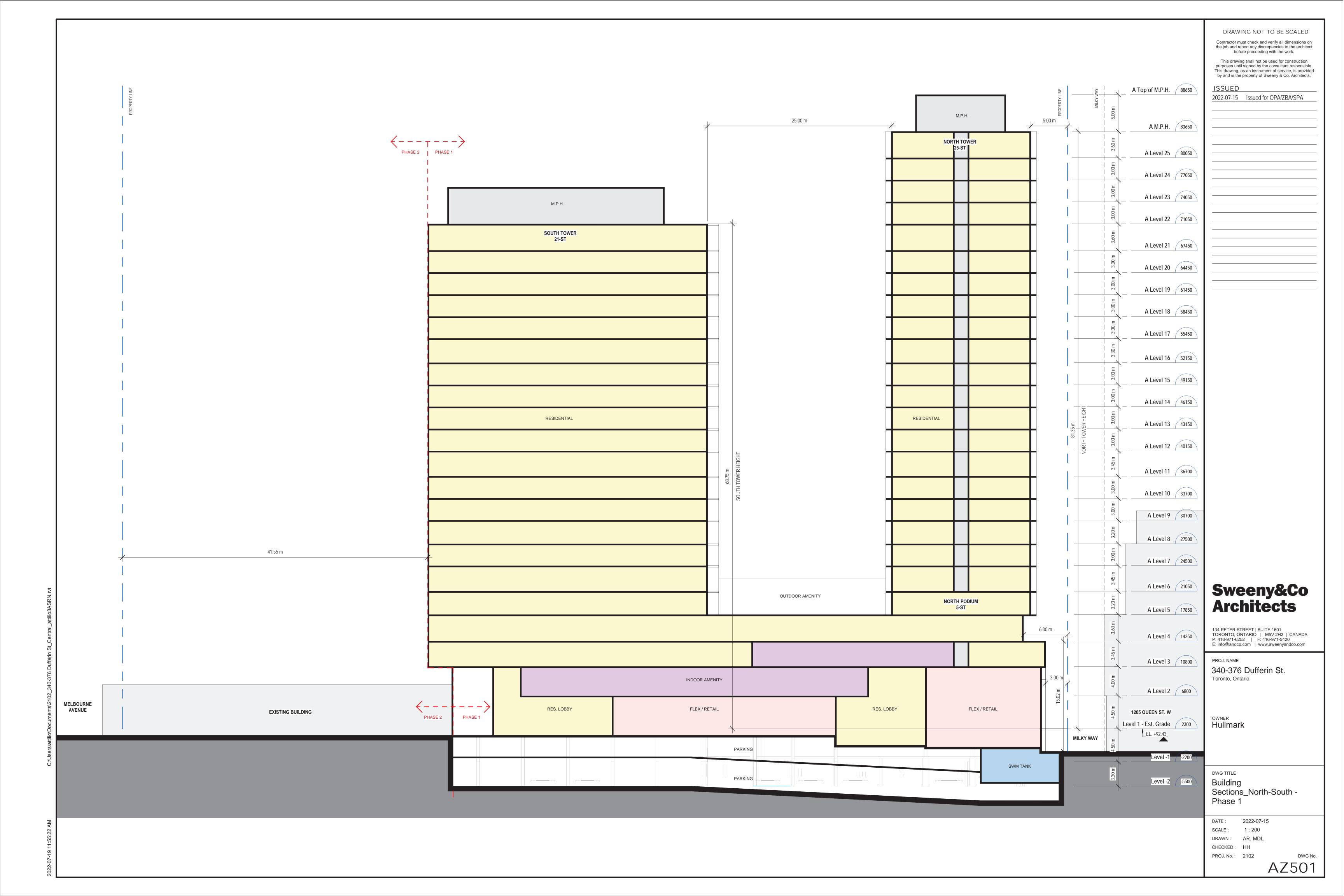
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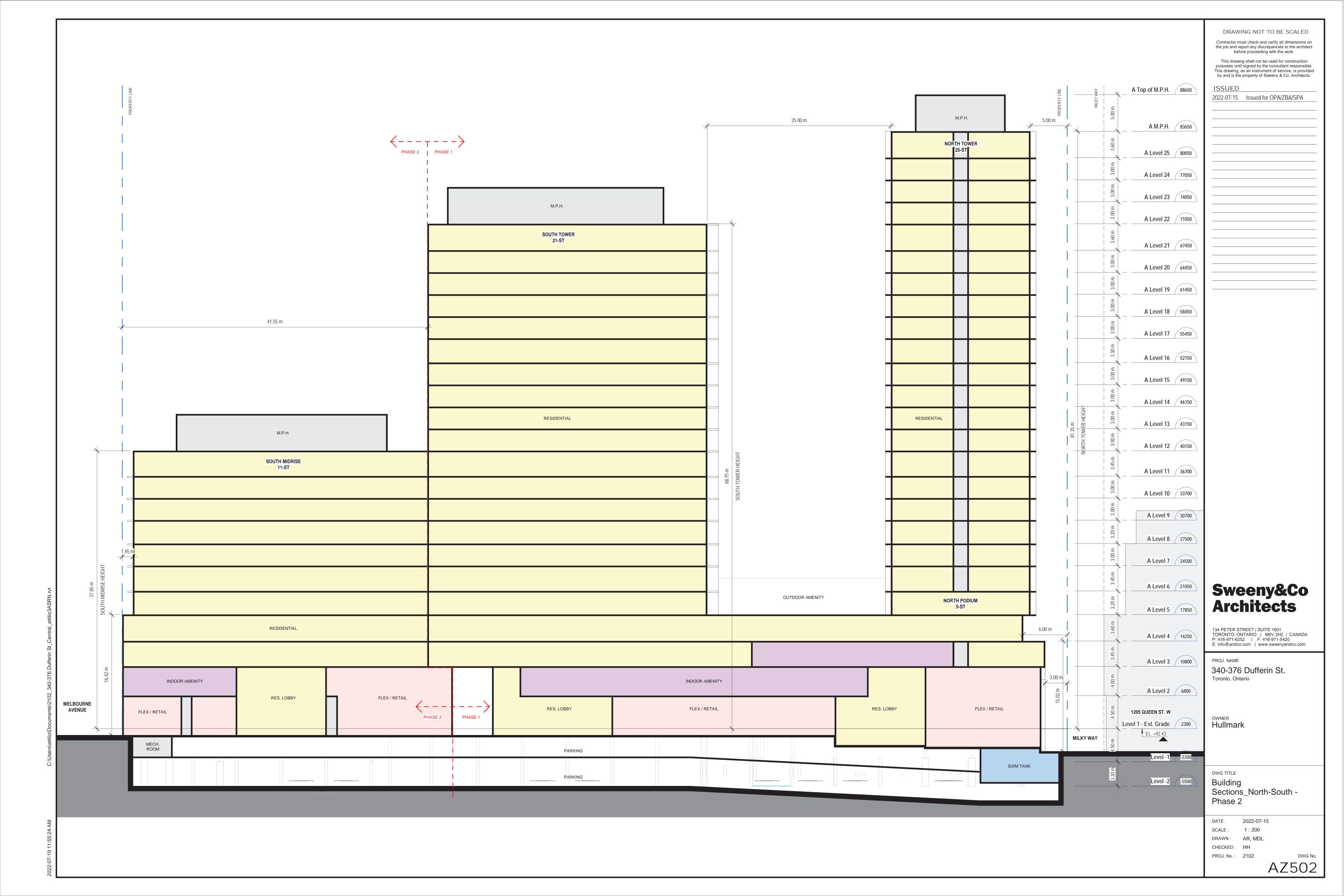
CHECKED: AR

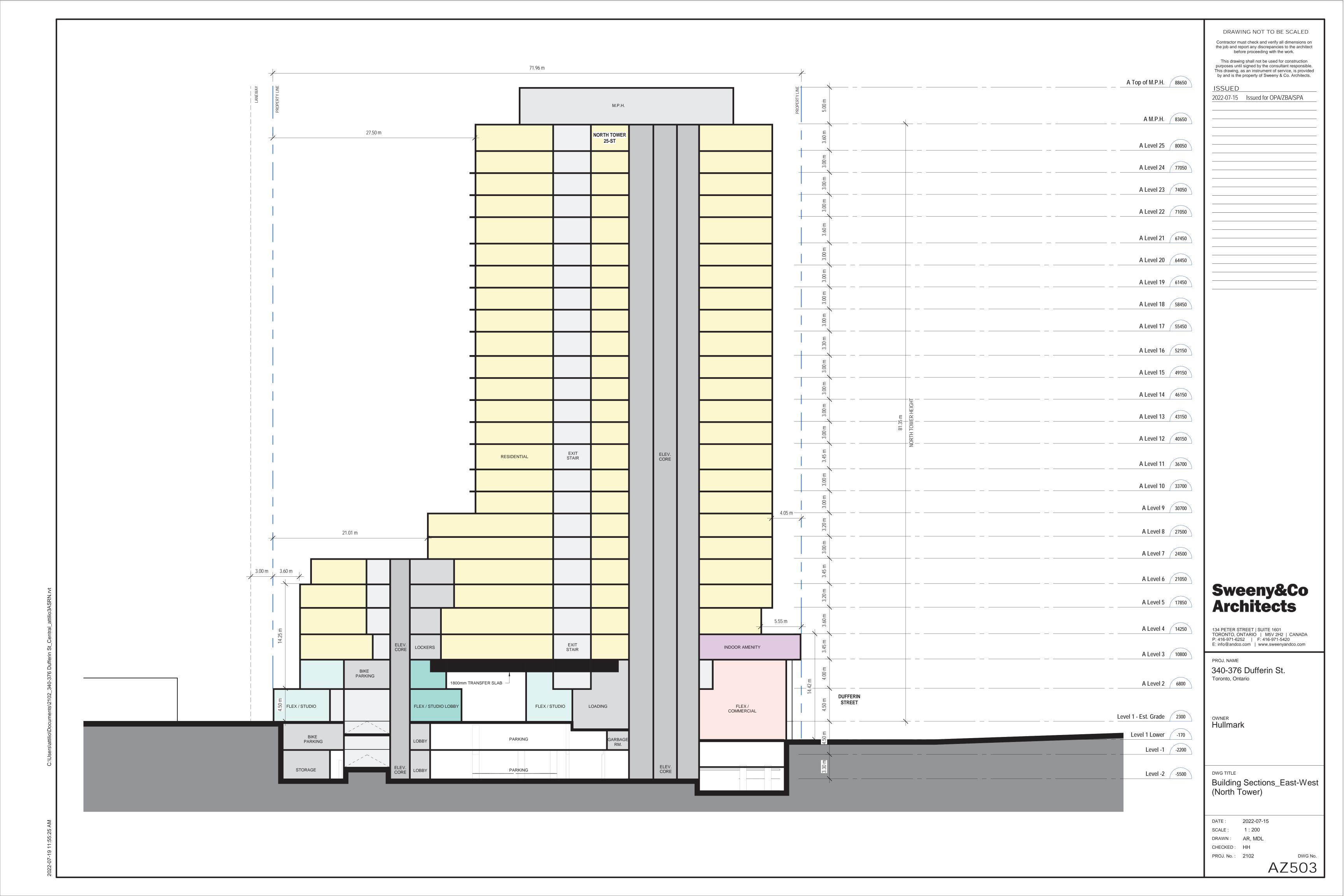
PROJ. No.: 2102

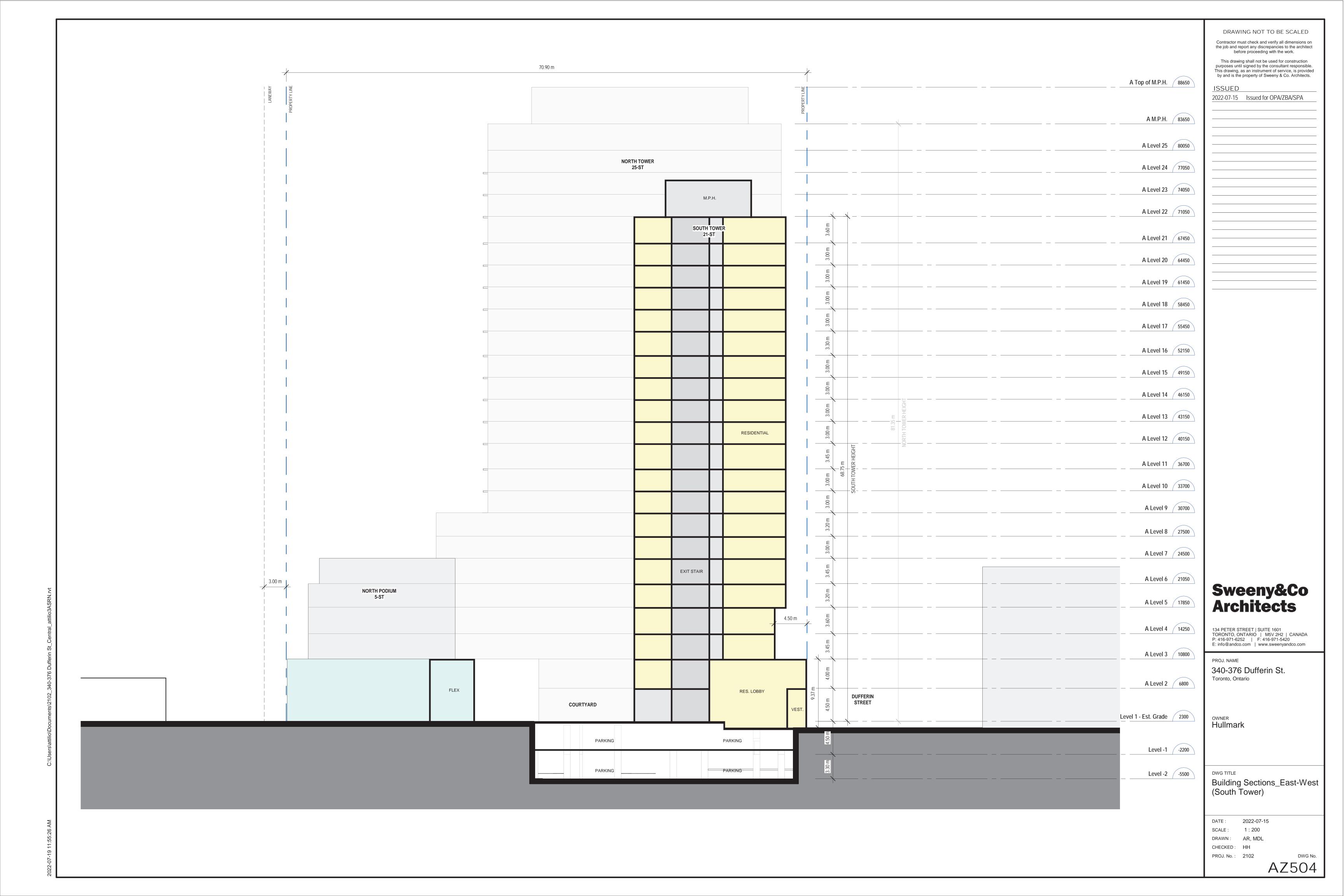
AZ455

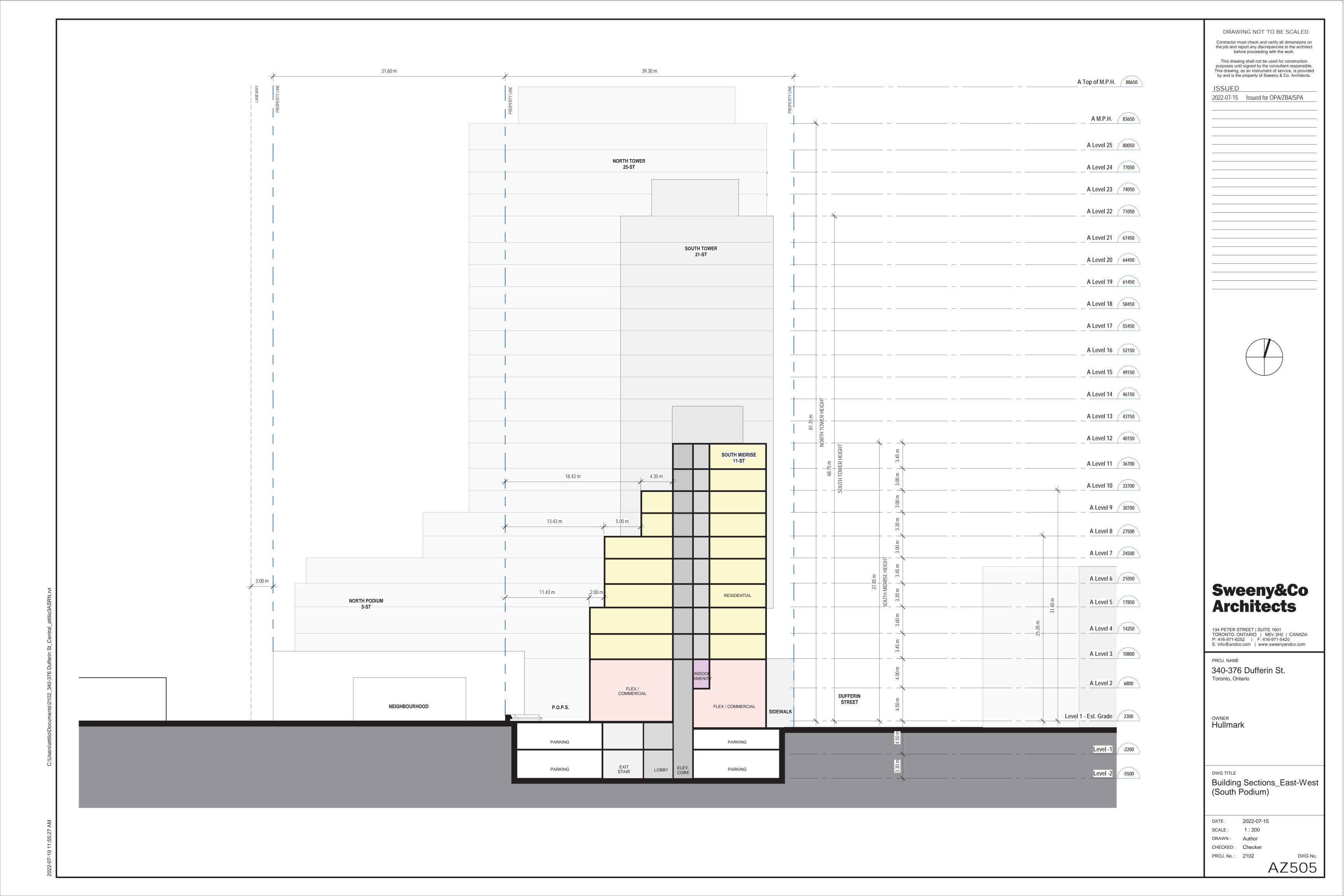
22-06-17 2-07-54 PM

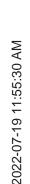






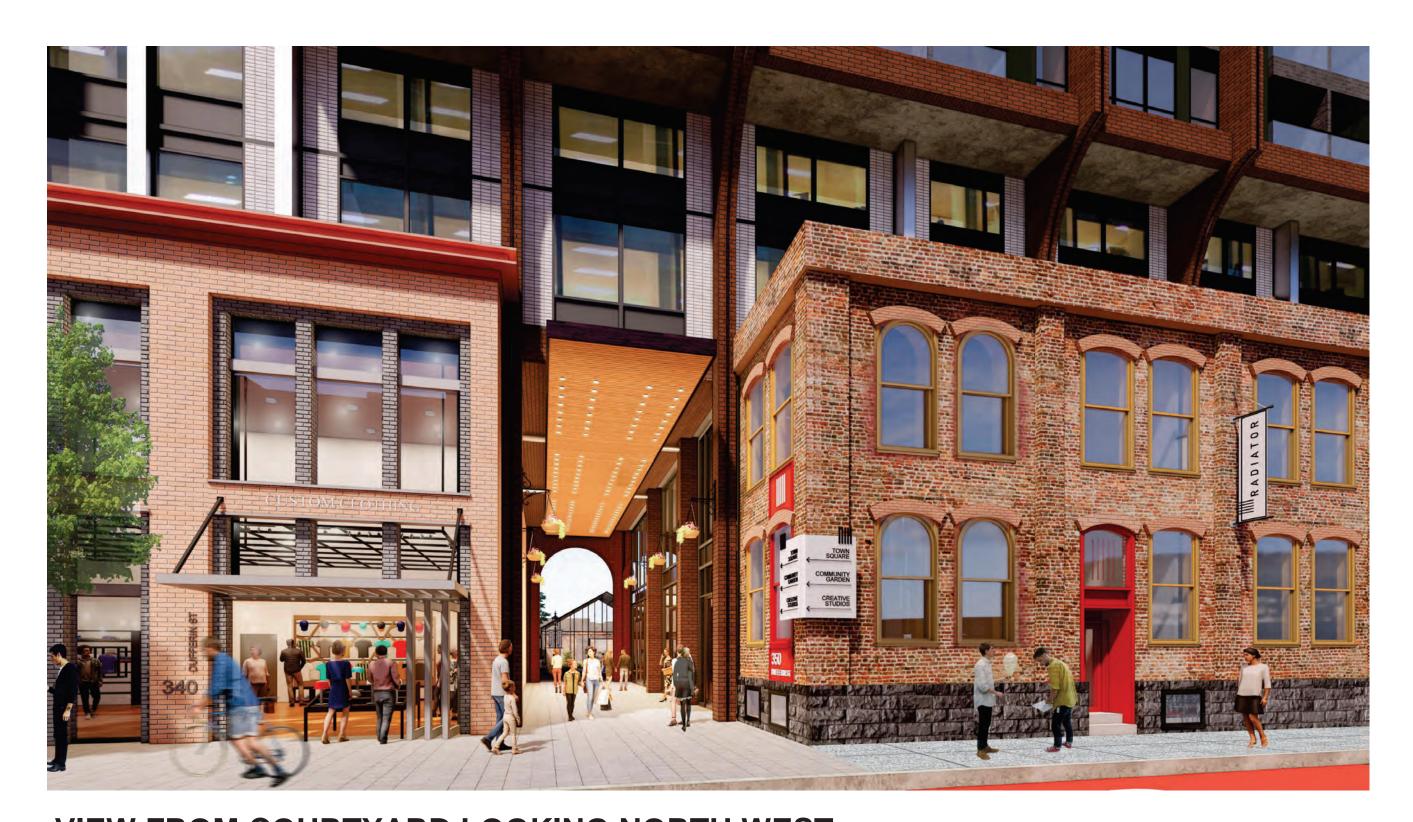








VIEW FROM DUFFERIN AND MILKY WAY LOOKING SOUTH WEST



VIEW FROM COURTYARD LOOKING NORTH WEST



VIEW FROM COURTYARD LOOKING NORTH

Sweeny&Co Architects

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PROJ. NAME 340-376 Dufferin St. Toronto, Ontario

owner **Hullmark**

DWG TITLE Renderings

SCALE:

CHECKED: Checker





VIEW FROM COURTYARD LOOKING NORTH WEST



VIEW FROM MILKY WAY ENTRANCE LOOKING SOUTH



VIEW FROM COURTYARD LOOKING SOUTH



VIEW LOOKING NORTH TOWARDS COURTYARD

Sweeny&Co Architects

DRAWING NOT TO BE SCALED

Contractor must check and verify all dimensions on the job and report any discrepancies to the architect before proceeding with the work.

This drawing shall not be used for construction purposes until signed by the consultant responsible. This drawing, as an instrument of service, is provided by and is the property of Sweeny & Co. Architects.

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134 PETER STREET | SUITE 1601 TORONTO, ONTARIO | M5V 2H2 | CANADA P: 416-971-6252 | F: 416-971-5420 E: info@andco.com | www.sweenyandco.com

PROJ. NAME 340-376 Dufferin St. Toronto, Ontario

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DWG TITLE Renderings

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