



COMMITTEE OF ADJUSTMENT NOTICE OF PUBLIC HEARING APPLICATION NO. A-080-2022

TAKE NOTICE that an application has been received by the Town of Innisfil from Lorelie Spencer, Applicant, on behalf of **2844365 Ontario Inc**, for a minor variance from Zoning By-law 080-13, pursuant to Section 45 of the *Planning Act*, R.S.O. 1990, c. P.13, as amended.

The subject properties are described legally as PLAN 1249 PT LOT 1, PLAN 1249 PT LOT 2 and PLAN 1249 PT LOT 3, are known municipally as 1018 Innisfil Beach Road, 1022 Innisfil Beach Road and 1028 Innisfil Beach Rd, and are zoned as "Mixed Use 2 (MU2)".

The applicant is proposing to construct a mixed-use building with 153 residential parking spaces and 29 shared visitor/commercial parking spaces. The applicant is seeking relief from Section 3.35.1.1(d) of the Zoning By-law which would require a minimum of 202 residential and visitor parking spaces.

The Committee of Adjustment for the Town of Innisfil will consider this application through a conference call on **Thursday**, **January 19**, **2023**, **at 6:30 PM**.

To participate in the hearing and/or provide comments, you must register by following the link below or scanning the above QR code: https://innisfil.ca/en/building-and-development/committee-of-adjustment-hearings.aspx

Requests can also be submitted in writing to: Town of Innisfil Committee of Adjustment, 2101 Innisfil Beach Road, Innisfil, Ontario, L9S 1A1 or by email to planning@innisfil.ca.

If you wish to receive a copy of the decision of the Committee of Adjustment in respect of the proposed minor variance, you must make a written request to the Secretary-Treasurer of the Committee of Adjustment by way of email or regular mail. The Notice of Decision will also explain the process for appealing a decision to the Local Planning Appeal Tribunal.



Additional information relating to the proposed application is available on the Town of Innisfil website. Accessible formats are available on request, to support participation in all aspects of the feedback process. To request an alternate format please contact Planning Services at planning@innisfil.ca.

Dated: January 3, 2023

Toomaj Haghshenas, Secretary-Treasurer thaghshenas@innisfil.ca 705-436-3710 ext. 3316











1018-1028 INNISFIL BEACH RD-INNISFIL,ON

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08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

2022-08-11 3:54:45 PM

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensons are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN IMPERIAL & METRIC.

CONSULTANTS

REVISIONS





TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

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PROJECT NO.

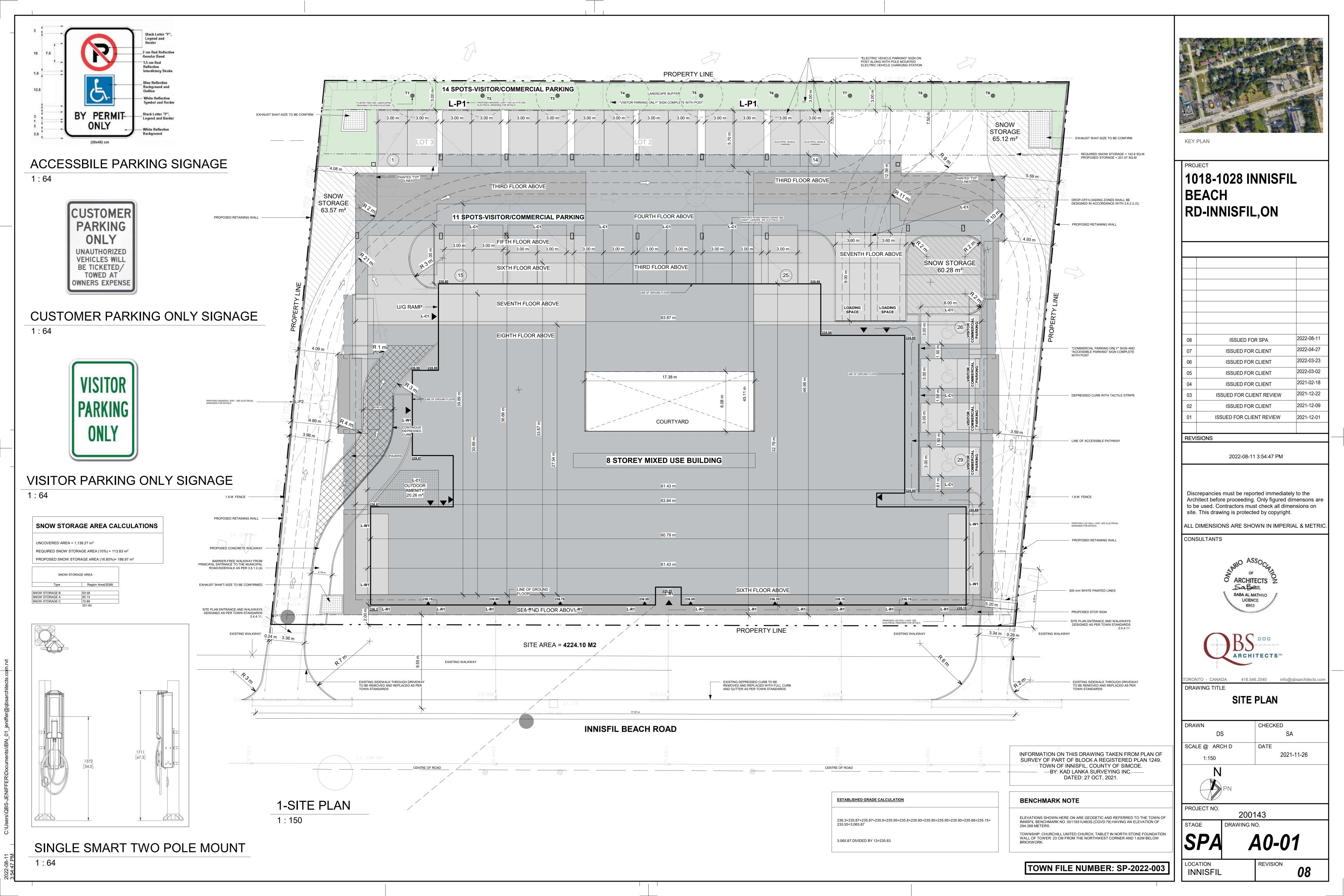
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REVISION

LOCATION INNISFIL

TOWN FILE NUMBER: SP-2022-003



ZONING SUMMARY		
SITE AREA	4224.10 M2	45467.82 SQF
GROSS FLOOR AREA GFA	16388.11 M2	176400.14 SQF
FSI		3.87

SALEABLE UNI	T COUNT					
LEVEL	1BR	1BR+D	2BR	2BR+D	3BR	TOTAL UNITS
LEVEL 2	13	5	6	2	6	32
LEVEL 3	12	4	3	4	5	29
LEVEL 4	13	4	3	5	2	26
LEVEL 5	9	4	4	3	2	22
LEVEL 6	6	6	4	1	3	20
LEVEL 7	6	6	4	0	2	18
LEVEL 8	4	2	3	3	2	14
	63	31	27	18	22	161
NO.%	39.13%	19.25%	16.77%	11.18%	13.67%	

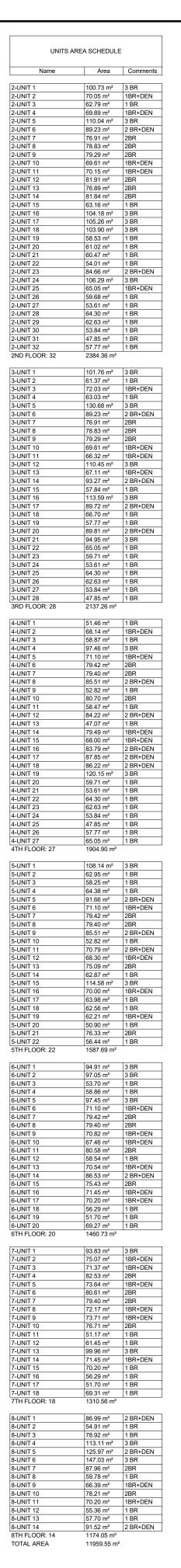
ZONING PROVISION	BY-LAW NUMBER	MU2 REQUIREMENT	PROPOSAL	COMPLIANCE	COMMENTS
MINIMUM LOT FRONTAGE	080-13	15.0M	77.57M	YES	
MINIMUM LOT AREA	080-13	1000 SQM	4224.10 SQM	YES	
MINIMUM FRONT YARD	080-13	1 M	1 M	YES	
MINIMUM REAR YARD DEPTH	080-13	7.5 M	7.5 M	YES	
MINIMUM LANDSCAPED OPEN SPACE	080-13	N/A	N/A	N/A	
MAXIMUM LOT COVERAGE	080-13	N/A	N/A	N/A	
MAXIMUM BUILDING HEIGHT	080-13	24.0M	28.26M	NO	
45 DEGREE ANGULAR PLANE FROM REAR	080-13	REQUIRED	COMPLIES	YES	
MINIMUM FRONT YARD LANDSCAPE STRIP WIDTH	080-13	1.0M	1.0M	YES	
MINIMUM REAR YARD LANDSCAPE STRIP WIDTH	080-13	3.0M	3.0M	YES	
MAXIMUM DENSITY		N/A	N/A	N/A	
MINIMUM FLOOR AREA FOR RESIDENTIAL UNIT		47.0 SQM	47.85 SQ.M	YES	
MINIMUM NUMBER OF REQUIRED VISITOR/COMMERCIAL PARKING SPACES (SHARED)	080-13	0.25/UNIT-VISITOR 1 SPACE PER 40 SQ.M OF LEASABLE AREA-	29 SHARED VISITOR/COMMERCIAL	NO	161 RESIDENTIAL UNITS- VISITOR PARKING 0.25/UNIT,41 SPACED REQUIRED
		COMMERCIAL			PROPOSED,15 SPACES REQUIRED
MINIMUM NUMBER OF RESIDENTIAL PARKING SPACES REQUIRED	080-13	1.25/UNIT-VISITOR	153	NO	161 UNITS-VISITOR PARKING 1.25/UNIT,202 SPACED REQUIRED
PARKING: MINIMUM STALL WIDTH	080-13	3.0 M	3.0 M	YES	
PARKING: MINIMUM STALL LENGHT	080-13	5.7 M(OVERHANGS) /6.0 M	5.7 M/6.0 M	YES	
MINIMUM PARKING AISLE WIDTH	080-13	6.0 M	6.0 M	YES	
MINIMUM ACCESSIBLE PARKING	080-13	3% OF TOTAL PARKING	4	NO	
MINIMUM NUMBER OF LOADING SPACES REQUIRED FOR RESIDENTIAL USES	080-13	1	1	YES	
MINIMUM NUMBER OF LOADING SPACES REQUIRED FOR COMMERCIAL USES	080-13	1	1	YES	
LOADING SPACE MINIMUM DIMENSION. 3.6M WIDTH 9.0M LENGHT AND 4.2M CLEARANCE	080-13	AS PER GENERAL BY- LAWS	COMPLIES	YES	
ADDITIONAL LOADING SPACE REQUIREMENTS	080-13	CANNOT BE LOCATED IN FRONT OR EXTEIROR SIDE YARDS AND CANNOT BE LOCATED CLOSER THAN 6.0M TO ANY ABUTTING RESIDENTIAL ZONE	COMPLIES	YES	
INDOOR AMENITY	080-13	2 SQM/UNIT	COMPLIES	YES	161 UNITS- 4 SQM/UNIT,644 SQM SPACED REQUIRED
OUTDOOR AMENITY		2 SQM/UNIT	COMPLIES	YES	827.74 SQMPROVIDED
TOTAL AMENITIES AREA		4 SQM/UNIT	COMPLIES	YES	
LOCATION OF RESIDENTIAL DWELLING UNIT	080-13	NOT PERMITTED ON THE BASEMENT OR THE GROUND FLOOR	COMPLIES	YES	161 UNITS- 4 SQM/UNIT,644 SQM SPACED REQUIRED 827.74 SQMPROVIDED
RESIDENTIAL DWELLING UNITS ARE ONLY PERMITTED AS PART OF BUILDING CONTAINING AT LEAST 50% OF NON-RESIDENTIAL USES ON THE GROUND FLOOR	080-13	MINIMUM AREA REQUIRED = 1540.04X50% = 770.02 SQ.M	PROPOSED AREA FOR NON- RESIDENTIAL USES = 628.60 SQ.M	NO	

	01 - LOT AREA	
LOT AREA	4224.10 m ²	4224.10 m²

GROSS FLOOF	NET SALI	EABLE AREA		
Level	Area	Area m2	Area	Area m2
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GROUND FLOOR	16661.84 SF	1547.94 m²	6219.05 SF	577.77 m²
2ND FLOOR	31126.89 SF	2891.78 m ²	27689.17 SF	2572.41 m ²
3RD FLOOR	28949.18 SF	2689.47 m ²	25474.60 SF	2366.67 m ²
4TH FLOOR	25657.83 SF	2383.69 m²	22220.37 SF	2064.34 m²
5TH FLOOR	21220.07 SF	1971.41 m²	18775.33 SF	1744.29 m²
6TH FLOOR	19456.09 SF	1807.53 m²	17134.05 SF	1591.81 m²
7TH FLOOR	17521.80 SF	1627.83 m²	15284.85 SF	1420.01 m²
8TH FLOOR	15891.40 SF	1476.36 m²	13755.38 SF	1277.92 m²
Grand total: 42	176485.10 SF	16396.00 m ²	146552.80 SF	13615.20 m²

	Area Schedule (AMENITIE	O ARLAO)	
Level	Name	Area	Area m2
GROUND FLOOR	LOBBY	95.50 m²	95.50 m²
GROUND FLOOR	STAIR	13.52 m²	13.52 m²
GROUND FLOOR	STORAGE	6.95 m ²	6.95 m ²
GROUND FLOOR	ELEV.	18.85 m²	18.85 m²
GROUND FLOOR	RAMP	112.39 m²	112.39 m²
GROUND FLOOR	STAIR	13.49 m²	13.49 m²
GROUND FLOOR	ELEV.	13.93 m²	13.93 m²
GROUND FLOOR	INDOOR AMENITY	50.60 m ²	50.60 m ²
GROUND FLOOR	WC	13.58 m²	13.58 m²
GROUND FLOOR	INDOOR AMENITY	46.82 m²	46.82 m²
GROUND FLOOR	COMMERCIAL	596.25 m ²	596.25 m ²
GROUND FLOOR	MOVING AREA	39.21 m²	39.21 m²
GROUND FLOOR	GARBAGE R.	71.66 m²	71.66 m²
GROUND FLOOR	INDOOR AMENITY	199.18 m²	199.18 m²
GROUND FLOOR	OFFICE	12.36 m²	12.36 m²
GROUND FLOOR	HALLWAY	166.02 m²	166.02 m ²
GROUND FLOOR	STAIR	13.55 m²	13.55 m²
GROUND FLOOR	MAIL ROOM	4.47 m²	4.47 m ²
3RD FLOOR	OUTDOOR AMENITY	190.17 m²	190.17 m²
3RD FLOOR	INDOOR AMENITY	54.74 m²	54.74 m²
5TH FLOOR	OUTDOOR AMENITY	286.23 m²	286.23 m²
Grand total: 21		2019.47 m²	2019.47 m ²

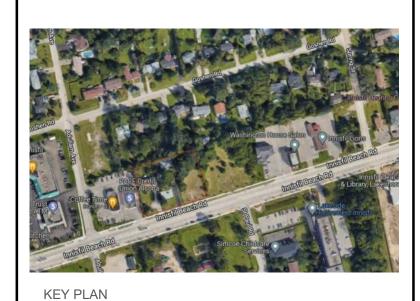
	FIRM NAME: QBS ARCHITECTS INC. 1670 BAYVIEW AVENUE, SUITE 401 TORONTO, ON M4G 3C2 CERTIFICATE OF PRACTICE NUMBER: 5235 PROPOSED 8 MIXED USED BUILDING WITH 2 LEVELS OF U/G PARKING LOCATION: 1018-1028 INNISFIL BEACH RD-INNISFIL,ON						ARCHITECTS 2 ARCHITECTS 2 SABA AL MATHNO LICENCE CHECKET STATE OF THE STATE OF T							
lo.	ONTARIO'S BUILDING CODE DATA MATRIX PART 3 RESIDENTIAL							number is the architects BCDN. OBC REFERENCE References are to Division B unless noted [A] for Division A or [C] for Division C.						
1	PROJECT DESCRIPTION	PROJECT DESCRIPTION: X NEW PART 11						PART 11	Division C. X PART 3	PART 9				
				Г		IANGE OF	LICE		ADDITI		11.1	TO 11.4	[A]1.1.2	
2	MAJOR OCCUPANCY(S	S):	GROL	JP D&E G	IDENTIA ROUND	L OCCUP	ANCY ETAIL AN	D/OR PER			NITS		3.1.2.1.(1)	
			GROL	JP F-3 UN	IDERGR	OUND ST	ORAGE A	ND LOCKE	RS					
3	SUPERIMPOSED MAJO	OR OCCUPAN	CIES	× YI	S	NO		A2 OVEF	R C OVER	D&E OC	CUPANCIE	S	3.2.2.7	
ļ	BUILDING CLASSIFICA	TION	3.2.2.2	<u>23</u>	GRO	UP A-2, Al	NY HEIGH	IT, ANY AR	EA, SPRIN	IKLED			3.2.2.2083	
			3.2.2.4	<u> 42</u>	GRO	UP C, AN	IY HEIGH	T, ANY ARI	EA, SPRIN	KLED				
			3.2.2.4	<u>49</u>	GRO	UP D, AN	IY HEIGH	T, ANY ARI	EA, SPRIN	KLED				
			3.2.2.5					, ANY ARE						
			3.2.2.7	73	GRO	JP F-3, AN	IY HEIGH	t, any ari	EA, SPRIN	KLED				
<u>;</u>	BUILDING AREA (m²):		EXIS	TING: 0			N	EW: 3,086.	74				1.4.1.2.[A]	1.4.1.2.[A]
5	GROSS AREA (m²):			EXI	STING			NEW			TOTA	L	1.4.1.2.[A]	1.4.1.2.[A]
	GRO	UND FLOOR			0.00			1540.04			1540	.04		
	SECO	OND FLOOR			0.00			2891.71			2891	.71		
		D FLOOR			0.00			2689.47			2689			
	FOUI	RTH FLOOR			0.00			2383.69			2383	.69		
	FIFTI	H FLOOR			0.00			1971.41			1971	.41		
	SIXT	H FLOOR			0.00			1807.53			1807	.53		
	SEVE	ENTH FLOOR			0.00			1627.83			1627	.83		
	EIGH	ITH FLOOR			0.00			1476.36			1476	.36		
					0.00			1476.36						
		AL AREA	ABO	VE GRAD		.26 M)	BE	1476.36 LOW GRAI	DE: 2		1476 16388		1.4.1.2.[A] & 3.2.1.1.	1.4.1.2.[A] & 9.10
	TOTA NUMBER OF STOREYS NUMBER OF STREET/F	AL AREA S FIRE FIGHTER	R ACCE	VE GRAD	E: 8 (28	,		LOW GRAI	DE: 2				3.2.2.10 & 3.2.5	9.10.20
	TOTA	AL AREA S FIRE FIGHTEF TION: GRO	R ACCE	VE GRAD	E: 8 (28	,	DUP E, GF	LOW GRAI						
	TOTA NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA	AL AREA S FIRE FIGHTEF TION: GRO	R ACCE	VE GRAD	E: 8 (28	,	OUP E, GF	LOW GRAI ROUP F-3 TIRE BUILI LECTED C	DING DMPARTN				3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5	9.10.20 9.10.2
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0 1 2	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIREL FIRE ALARM REQUIRE	AL AREA S FIRE FIGHTEF LTION: GRO PROPOSED: D:	R ACCE	VE GRAD	E: 8 (28	,	DUP E, GF SE BA NO YE YE	ROUP F-3 TIRE BUILI LECTED CI LECTED FI SEMENT O IT REQUIR S S	DING DMPARTM LOOR ARE NLY ED		16388	J OF ROOF	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18
1 2 3	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P	AL AREA S FIRE FIGHTEF LTION: GRO PROPOSED: D:	R ACCE	VE GRAD	E: 8 (28	,	DUP E, GF SE BA NO YE YE	ROUP F-3 TIRE BUILI LECTED CO LECTED FI SEMENT CO TT REQUIR S S S S (MUNICII	DING DMPARTM LOOR ARE NLY ED		IN LIEU RATING NO NO NO	J OF ROOF	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX	9.10.20 9.10.2 9.10.8.2 INDEX
1 2 3 4	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIRED FIRE ALARM REQUIRED WATER SERVICE/SUPP HIGH BUILDING: CONSTRUCTION REST	AL AREA FIRE FIGHTEF TION: GRO PROPOSED: D: D: PLY IS ADEQU	JATE:	VE GRADESS: 1 GROUP	C, GRO	UP D, GRO	DUP E, GF EN SE BA NO YE YE YE CO	ROUP F-3 TIRE BUILI LECTED CI LECTED FI SEMENT CI TREQUIR S S S (MUNICII S MBUSTIBL	DING DMPARTN OOR ARE NLY ED PAL) E REQUIF	EAS	IN LIEU RATINO NO NO NO BOTH BOTH	J OF ROOF	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A
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0 1 2 3 4 5	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIRED FIRE ALARM REQUIRE WATER SERVICE/SUPF HIGH BUILDING: CONSTRUCTION REST ACTUAL CONSTRUCTION MEZZANINE(S) AREA (OCCUPANT LOAD BAS BASEMENT 2:	AL AREA S FIRE FIGHTEF TION: GRO PROPOSED: D: D: PLY IS ADEQU RICTIONS: ON: m²):	JATE: NO N/A m²/ OCC	VE GRADESS: 1 GROUP N-COMBRMITTEC N-COMB	E: 8 (28 C, GRO USTIBLE USTIBLE	UP D, GRO	DUP E, GF EN SE BA NO YE YE YE CO CO BUILDIN	ROUP F-3 TIRE BUILI LECTED CI LECTED FI SEMENT CI T REQUIR S S (MUNICII S MBUSTIBL MBUSTIBL SIGN OF B	DING DMPARTM LOOR ARE NLY ED PAL) E REQUIFE E	EAS	IN LIEURATINI NO NO NO BOTH BOTH DAD 0 F	J OF ROOF	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7 3.2.6 3.2.2.2083	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A N/A 9.10.6
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11 12 12 13 13 14 14 15 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIRED FIRE ALARM REQUIRE WATER SERVICE/SUP/F HIGH BUILDING: CONSTRUCTION REST ACTUAL CONSTRUCTION MEZZANINE(S) AREA (OCCUPANT LOAD BAS BASEMENT 2: BASEMENT 1: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SIXTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIG HAZARDOUS SUBSTAN REQUIRED FIRE RESISTANCE RATING (FRR)	AL AREA S FIRE FIGHTER LTION: GRO PROPOSED: D: D: D: TRICTIONS: S ON: S M*2): ES ON: S N NCES ASSEMBLY FLOORS ON FLOORS ROOF MEZZANINE CONSTRUC	NO N/A M²/ OCC OCC	VE GRADESS: 1 GROUP ON-COMBRITTED N-COMBRITTED N-COMBRIT	E: 8 (28 C, GRO USTIBLE USTIBLE F3 F3 E/D A2 C C C C C C C C C C T RATING 2H N/A 1H	NO NO SUPPOR	DUP E, GF SE SE BA NO X YE X YE YE DE BUILDIN 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1 3.1.17.1	ROUP F-3 TIRE BUILL LECTED CO LECTED FI SEMENT O TO REQUIRE S S (MUNICIE SIGN OF B NG DESIGN I SEMBLY N SEMBLY N	DING DING DIMPARTM LOOR ARE NLY ED PAL) E REQUIFE UILDING I ON-COMB N N N	EAS EED LC LC LC LC LC LC LC LC LC L	IN LIEU O	PERSONS	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9
11 12 22 33 44 44 77 77	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIRE FIRE ALARM REQUIRE WATER SERVICE/SUPP HIGH BUILDING: CONSTRUCTION REST ACTUAL CONSTRUCTION MEZZANINE(S) AREA (I OCCUPANT LOAD BAS BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SECOND FLOOR: SECOND FLOOR: FOURTH FLOOR: FOURTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: ACTUAL SEVENTH	AL AREA S FIRE FIGHTEF ITION: GRC PROPOSED: CRICTIONS: D ON: D TRICTIONS: D ON: D M*2): SES ON: D FLOORS ON FLOORS ON FLOORS ROOF MEZZANINE CONSTRUC EA OF J.F.	JATE: NO N/A N/A M²/ OCC OCC OCC OCC OCC OCC OCC OCC OCC O	VE GRADESS: 1 GROUP N-COMBRMITTEC N-COMB PERSON UPANCY UPA	E: 8 (28 C, GRO USTIBLE USTIBLE F3 F3 E/D A2 C C C C C C C C C C T S RATINC 2H N/A 1H LIOR WA	NO SUPPOR	DUP E, GF	ROUP F-3 TIRE BUILL LECTED CL LECTED FI SEMENT O TO REQUIR S S MBUSTIBL MBUSTIBL MBUSTIBL MBUSTIBL SIGN OF B NG DESIGN I PROPOS % OF OPENING	DING DING DIMPARTM.OOR ARE NLY ED PAL) E REQUIFIE UILDING I ON-COME N N N N N ED FIGSS (HO GSS	EAS LC LC LC LC LC LC LC LC LC L	IN LIEU RATINO NO NO NO NO DAD _0 _ F DAD _0 _ F DAD _125_ AD _161_ AD _104_ AD _104_ AD _0 _ F AD _27_ F AD _78_ F AD _66_ F AD _62_ F AD _62_ F AD _62_ F AD _64_ F AD _62_ F AD _64_ F	PERSONS	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3
11 2 2 3 3 4 4 5 5 6 6 7 7 8 8 8 9 9 9 0 0 0 1 1 1 1	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIRED FIRE ALARM REQUIRE WATER SERVICE/SUPF HIGH BUILDING: CONSTRUCTION REST ACTUAL CONSTRUCTION MEZZANINE(S) AREA (OCCUPANT LOAD BAS BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SECOND FLOOR: SECOND FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIG HAZARDOUS SUBSTAN REQUIRED FIRE RESISTANCE RATING (FRR) SPATIAL SEPERATION WALL ARI E.B. (5q.1)	N NCES ASSEMBLY FLOORS OF CONSTRUCTED STORY NOTE CONS	JATE: NO N/A N/A M²/ OCC OCC OCC OCC OCC OCC OCC OCC OCC O	VE GRADESS: 1 GROUP N-COMBRMITTEC N-COMB PERSON UPANCY UPA	E: 8 (28 C, GRO USTIBLE USTIBLE USTIBLE C C C C C C C C C C C C C C C C C C C	NO SUPPOF	DUP E, GF EN SE SE BA NO YE YE YE OCO CO DEBUILDIN 3.1.17.1	ROUP F-3 TIRE BUILL LECTED FI SEMENT O TT REQUIRE S S S S (MUNICIE SIGN OF B NG DESIGN I SEMBLY N PROPOS % OF	DING DING DIMPARTM.OOR ARE NLY ED PAL) E REQUIFE UILDING I I ON-COMB N N N N ED FIG. (HO GSS 6	EAS LC LC LC LC LC LC LC LC LC L	IN LIEU O	PERSONS	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9
1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 8 9 9 CO	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIRED FIRE ALARM REQUIRE WATER SERVICE/SUPF HIGH BUILDING: CONSTRUCTION REST ACTUAL CONSTRUCTION MEZZANINE(S) AREA (O OCCUPANT LOAD BAS BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SECOND FLOOR: SECOND FLOOR: FOURTH FLOOR: SIXTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: SPATIAL SEPERATION WALL ARI E.B (sq.1) FRONT (SOUTH) 17,6 FRONT (SOUTH) 17,6 FRONT (SOUTH) 17,3	N NCES ASSEMBLY FLOORS OF ECONSTRUCE EA OF E.F. ESTORE EST	NO N/A M²/ OCC OCC	VE GRADESS: 1 GROUP ON-COMB RMITTED N-COMB PERSON UPANCY	E: 8 (28 C, GRO USTIBLE USTIBLE F3 F3 E/D A2 C C C C C C C C C T ES RATINC 2H N/A 1H LIOR WA	NO NO SUPPOR	DUP E, GF EN SE SE BA NO YE YE YE OCO CO DEBUILDIN 3.1.17.1	ROUP F-3 TIRE BUILL LECTED CO LECTED FI SEMENT CO IT REQUIRE S S MBUSTIBL MBUSTIBL MBUSTIBL MG DESIGN IG DESIGN IG SEMBLY N PROPOS % OF B OPPOPOS OPP	DING DING DIMPARTM.OOR ARE NLY ED PAL) E REQUIFE UILDING I I ON-COMB N N N N FED FI GSS 6 1.79)	EAS LC LC LC LC LC LC LC LC LC L	IN LIEU O	DOF ROOF OF	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9
1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 8 9 9 CO	NUMBER OF STOREYS NUMBER OF STREET/F BUILDING CLASSIFICA SPRINKLER SYSTEM P STANDPIPE REQUIREL FIRE ALARM REQUIRE WATER SERVICE/SUP/H HIGH BUILDING: CONSTRUCTION REST ACTUAL CONSTRUCTION MEZZANINE(S) AREA (I OCCUPANT LOAD BASS BASEMENT 2: BASEMENT 1: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: SECOND FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: FOURTH FLOOR: FOURTH FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: FOURTH FLOOR: FROM SEVENTH FLOOR:	AL AREA S FIRE FIGHTER LTION: GRO PROPOSED: CRICTIONS: S ON: S PLY IS ADEQU TRICTIONS: S ON: S M*2): FES ON: S ASSEMBLY FLOORS ON FLOORS ROOF MEZZANINE CONSTRUC EA OF B.F. GTS.42 16 GTS.42 16 GTS.43 16 GTS.43 16	NO N/A M²/ OCC OCC	VE GRADESS: 1 GROUP N-COMBRMITTED N-COMBPMITTED N-COMBPMI	E: 8 (28 C, GRO USTIBLE USTIBLE F3 F3 E/D A2 C C C C C C C C C T S RATINC 2H N/A 1H IOR WA 15.9	NO NO SUPPOR	DUP E, GF SE SE BA NO X YE X YE YE DE BUILDIN 3.1.17.1 4.10000000000000000000000000000000000	ROUP F-3 TIRE BUILL LECTED CO LECTED TO SEMENT CO STATE SO MUNICID SO MANUAL STATE	DING DING DIMPARTM LOOR ARE NLY ED ON-COMB N N N N N N ED GS 6 1.79) 0.84) 0.346)	EAS LC LC LC LC LC LC LC LC LC L	IN LIEU O	DOF ROOF OF	3.2.2.10 & 3.2.5 3.2.2.2083 3.2.2.2083 3.2.1.5 3.2.2.17 INDEX 3.2.9 3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17	9.10.20 9.10.2 9.10.8.2 INDEX N/A 9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9



ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS.

TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

TOWN FILE NUMBER: SP-2022-003



AET PLAIN

PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

80	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

REVISIONS

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DRAWING TITLE

STATISTICS

DRAWN

JB

SCALE @ ARCH D

DATE

12/17/21

N

PROJECT NO.

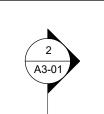
200143

STAGE DRAWING NO.

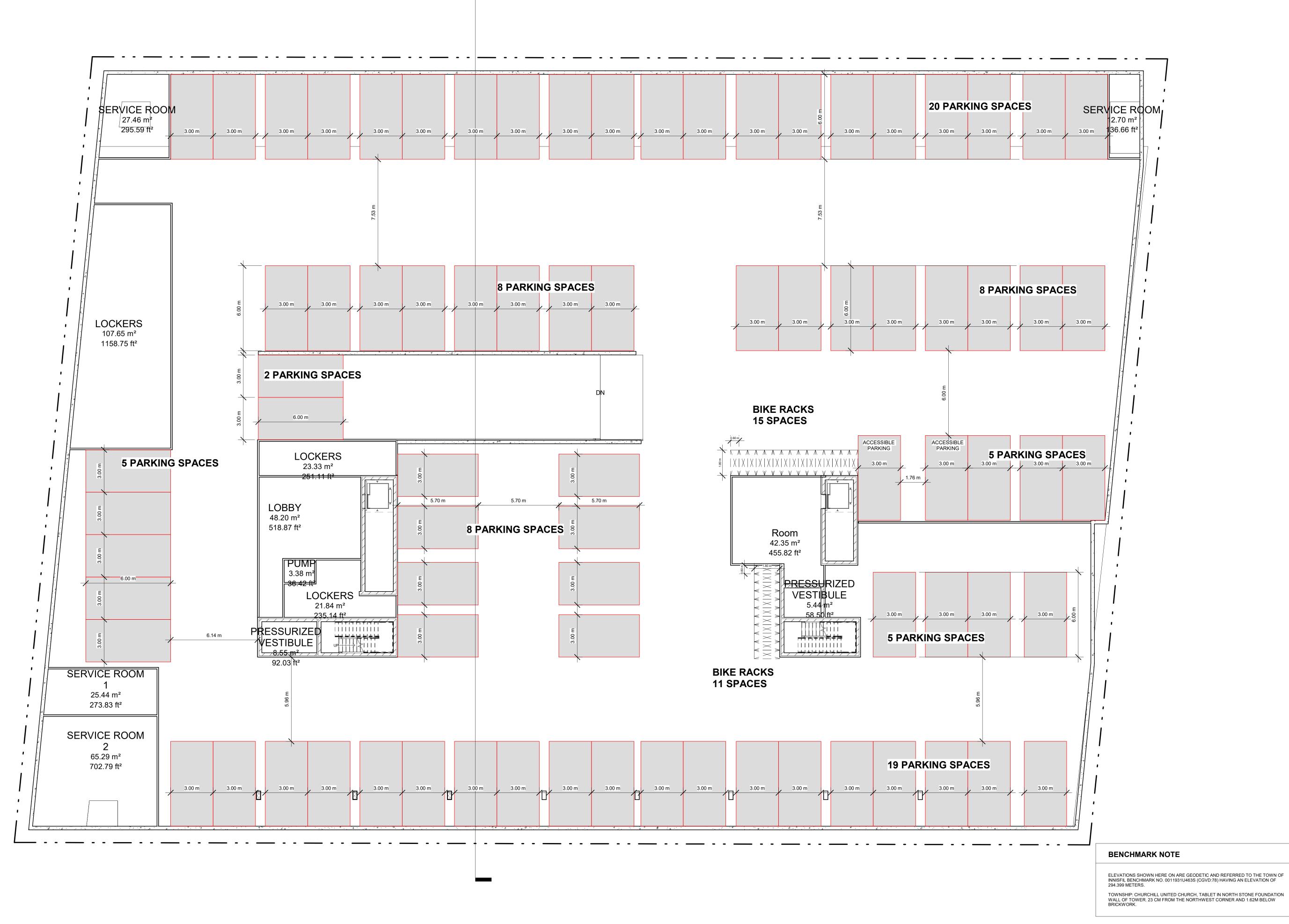
SPA A0-0

LOCATION REVISION INNISFIL

08



80 PARKING SPACES





1018-1028 INNISFIL BEACH RD-INNISFIL,ON

08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

REVISIONS

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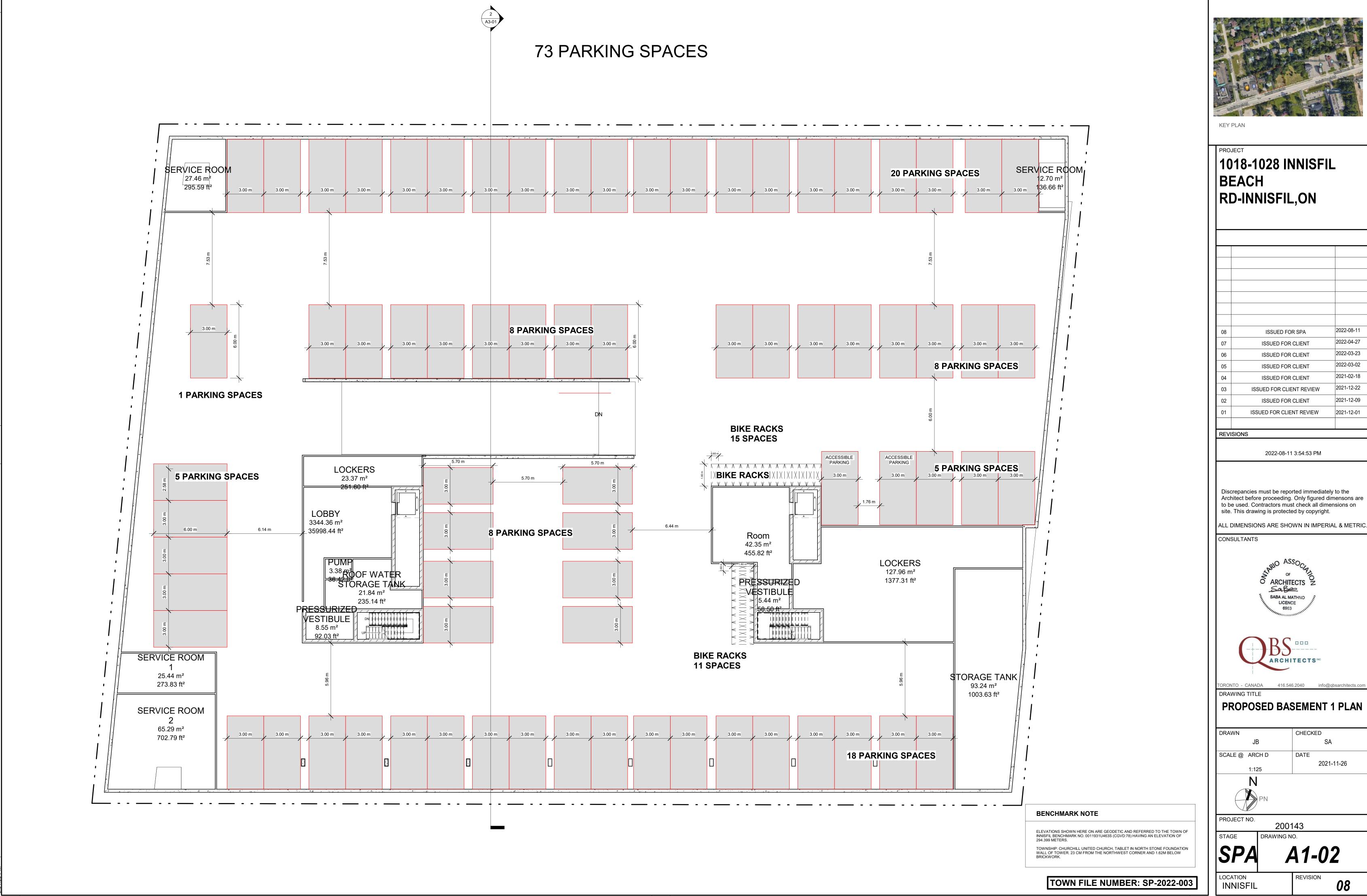
PROPOSED BASEMENT 2 PLAN

N I	
1:125	2021-11-26
SCALE @ ARCH D	DATE
JB	SA
DRAWN	CHECKED

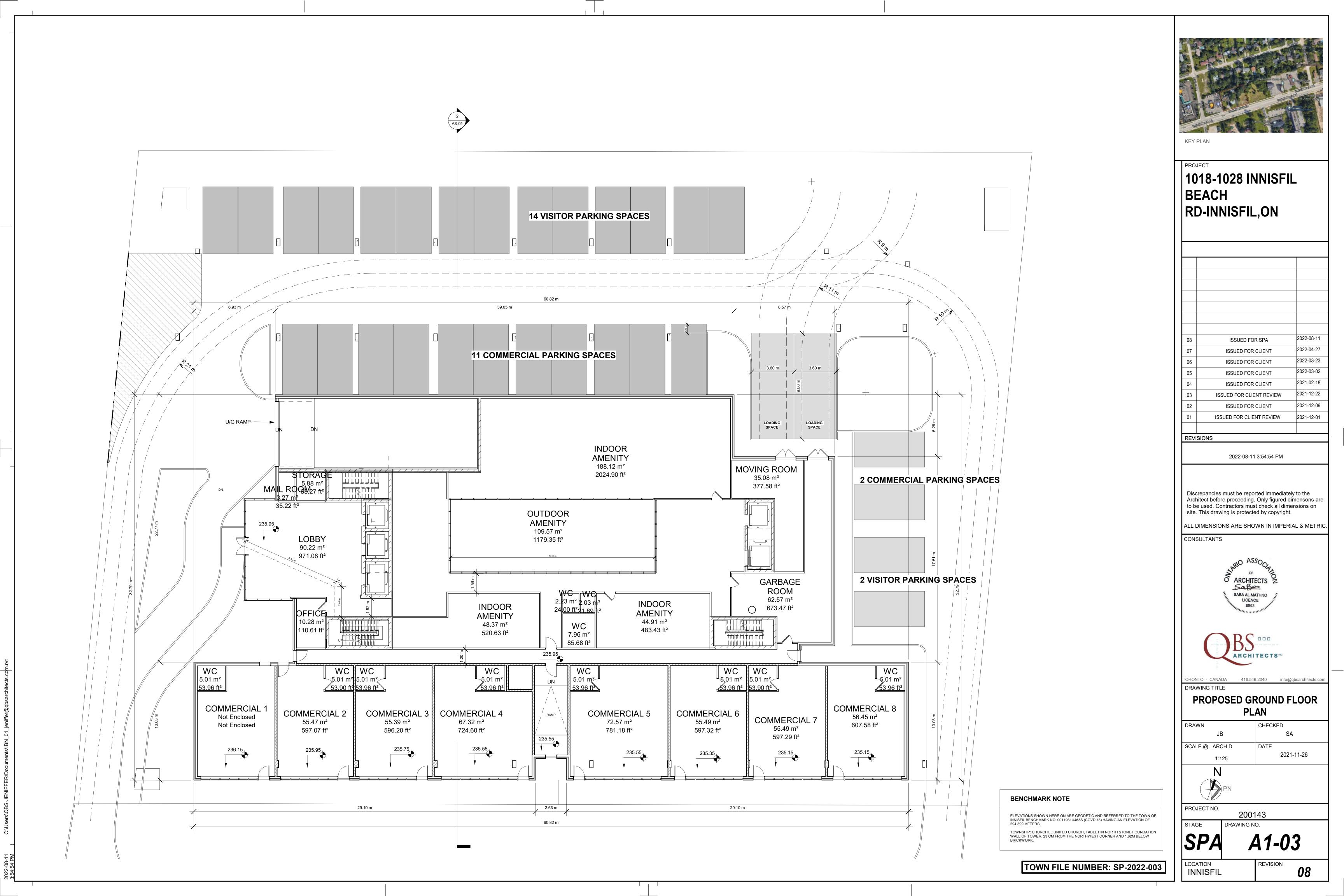
PROJECT NO. 200143

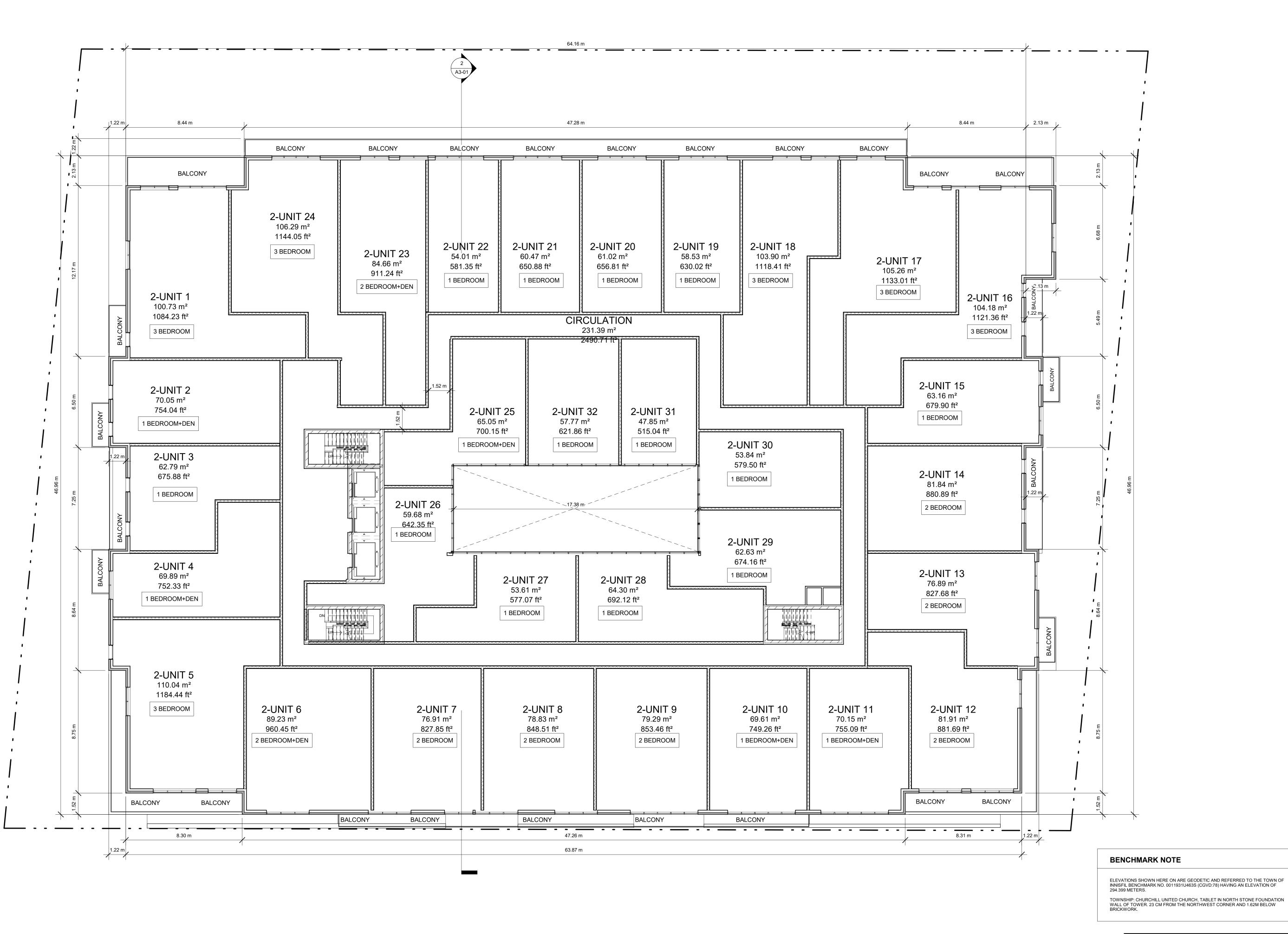
DRAWING NO.

TOWN FILE NUMBER: SP-2022-003 INNISFIL



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07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
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03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01







PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

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PROPOSED SECOND FLOOR **PLAN**

DRAWN	CHECKED	
JB	SA	
SCALE @ ARCH D	DATE	
1:125	2021-11-26	
N		

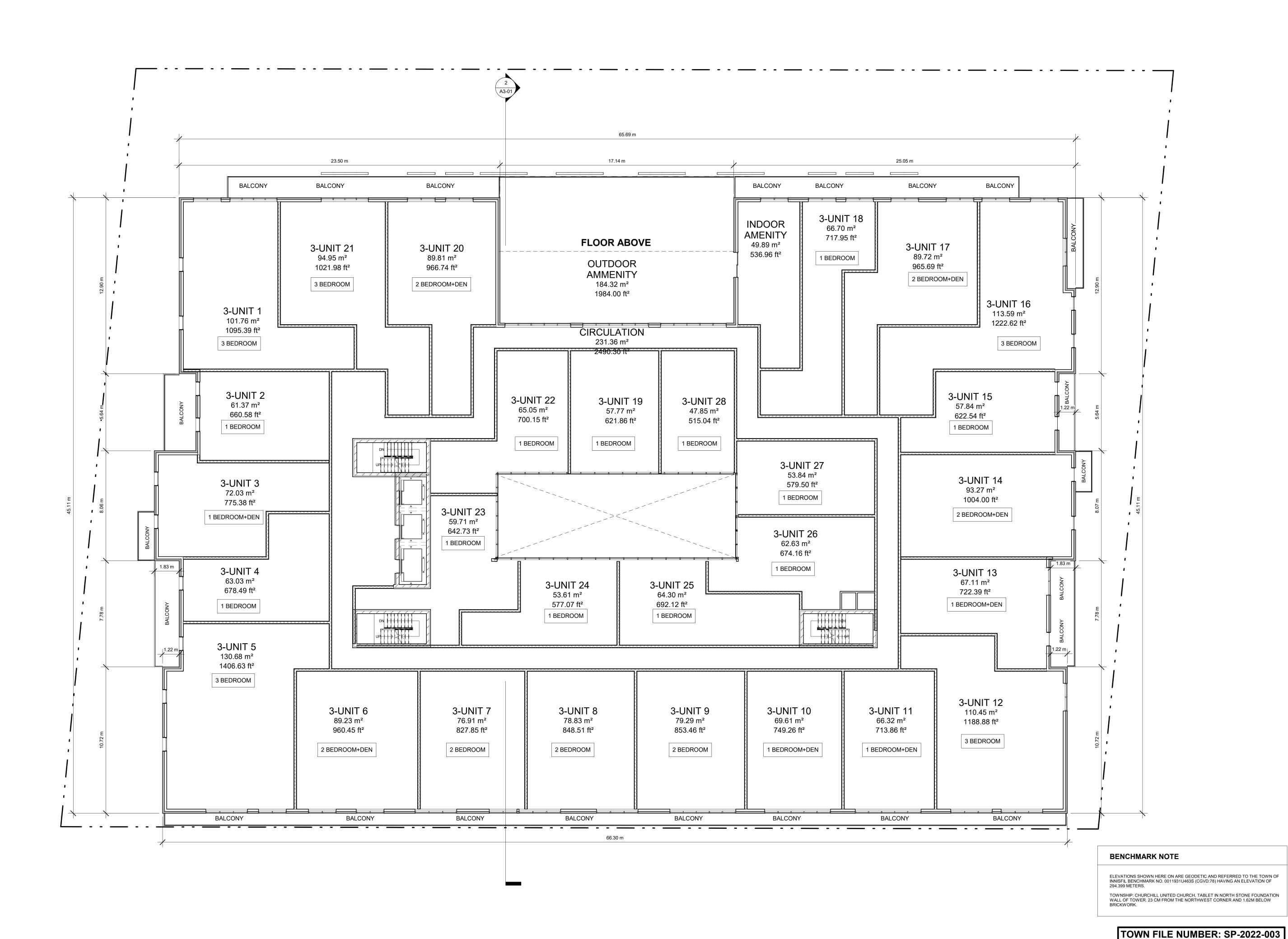
PROJECT NO. 200143

DRAWING NO. STAGE

SPA A1-04

TOWN FILE NUMBER: SP-2022-003

LOCATION INNISFIL





PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

REVISIONS

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PROPOSED THIRD FLOOR PLAN

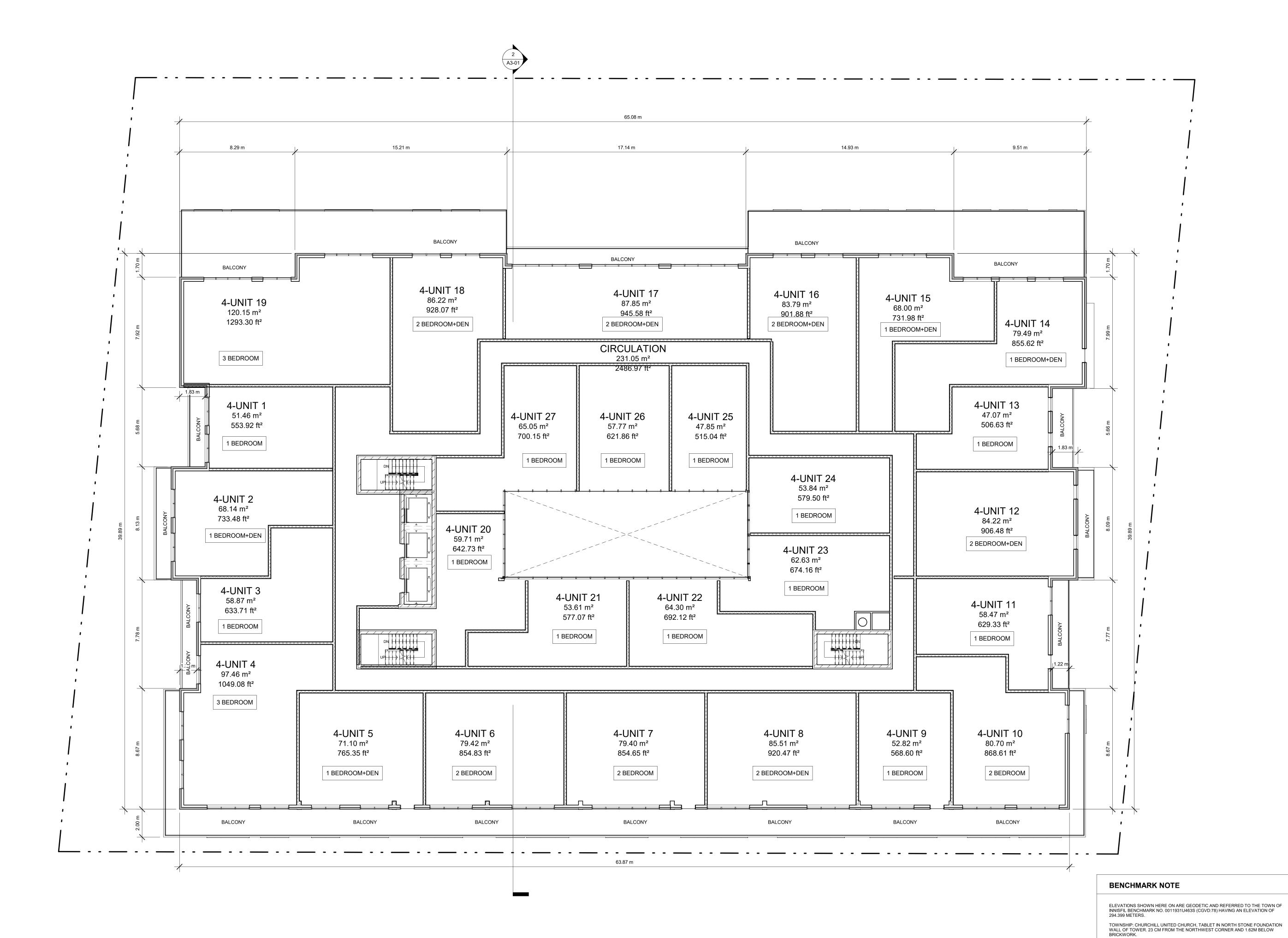
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SCALE @ ARCH D	DATE	
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PROJECT NO. 200143

STAGE DRAWING NO.

SPA A1-05

LOCATION INNISFIL





PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

80	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

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PROPOSED FOURTH FLOOR **PLAN**

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	1:125	2021-11-26
	SCALE @ ARCH D	DATE
	JB	SA
	DRAWN	CHECKED

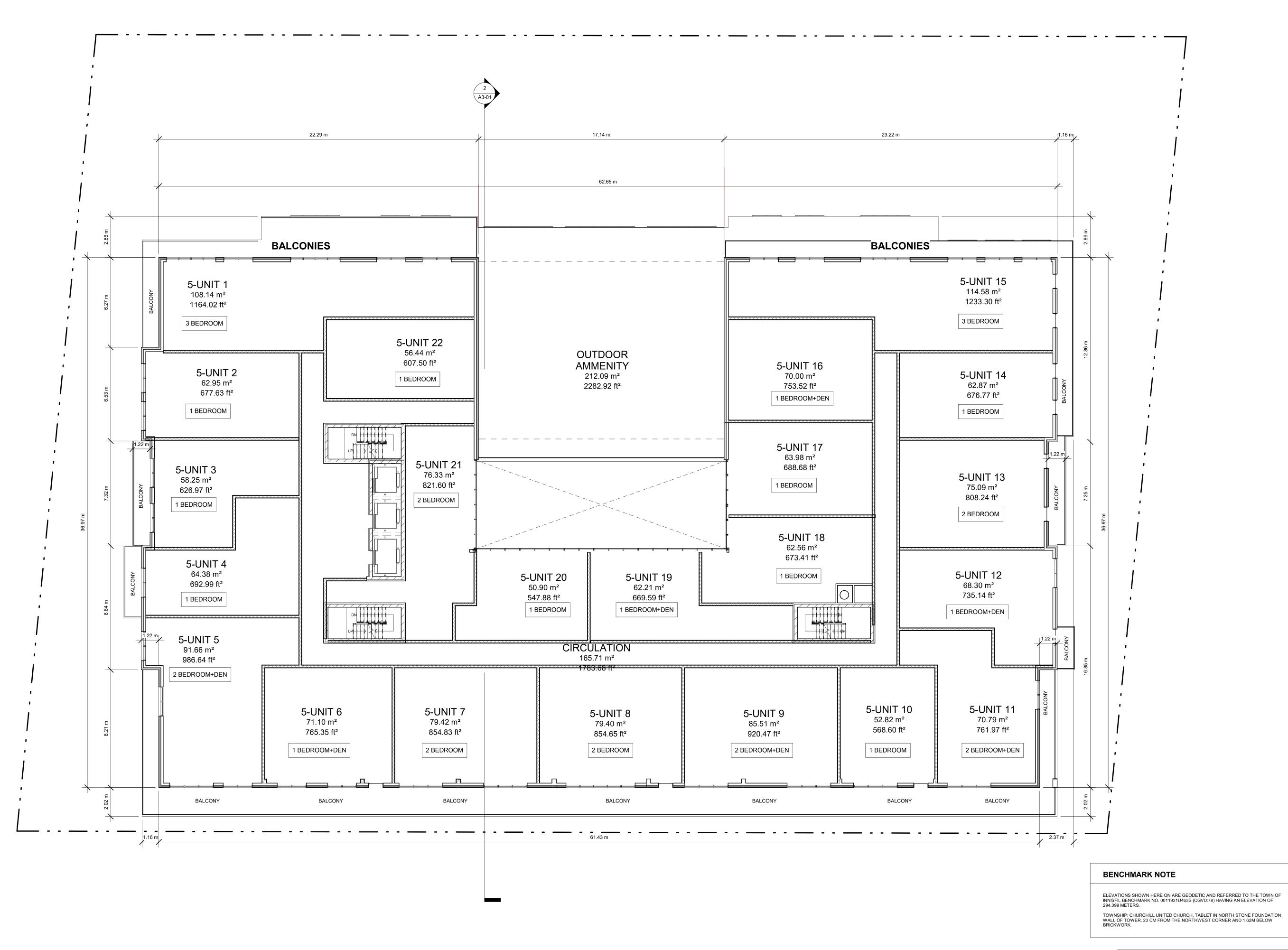
PROJECT NO. 200143

DRAWING NO. STAGE SPA A1-06

REVISION

LOCATION INNISFIL

TOWN FILE NUMBER: SP-2022-003





PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
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04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01
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REVISIONS

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PROPOSED FIFTH FLOOR PLAN

N I		
1:125	2021-11-26	
SCALE @ ARCH D	DATE	
JB	SA	
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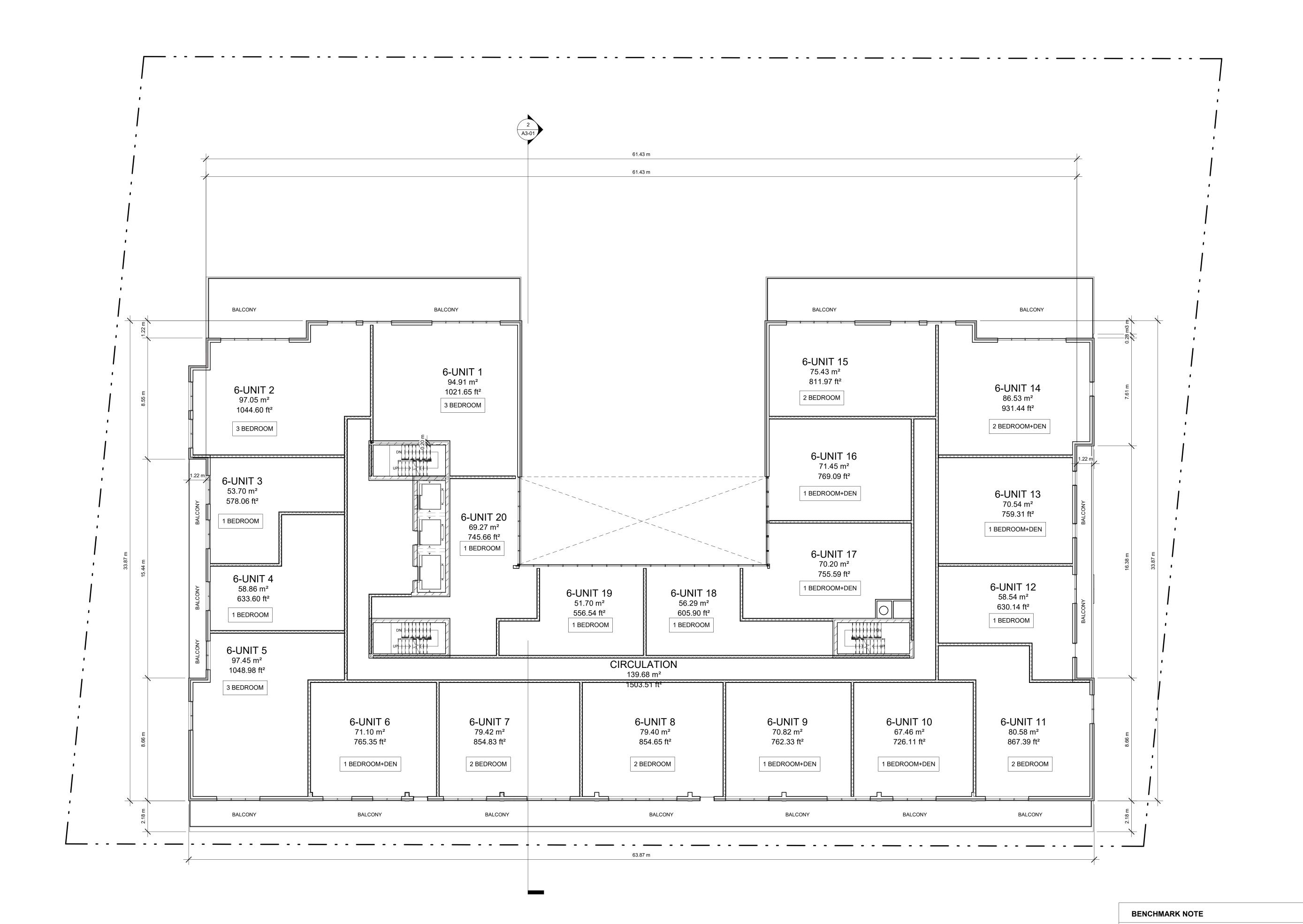
PROJECT NO. 200143

DRAWING NO. STAGE

SPA A1-07

TOWN FILE NUMBER: SP-2022-003

LOCATION INNISFIL





PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

REVISIONS

2022-08-11 3:54:59 PM

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TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

PROPOSED SIXTH FLOOR PLAN

I	DRAWN	CHECKED
	JB	SA
I	SCALE @ ARCH D	DATE
	1:125	2021-11-26
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PROJECT NO. 200143

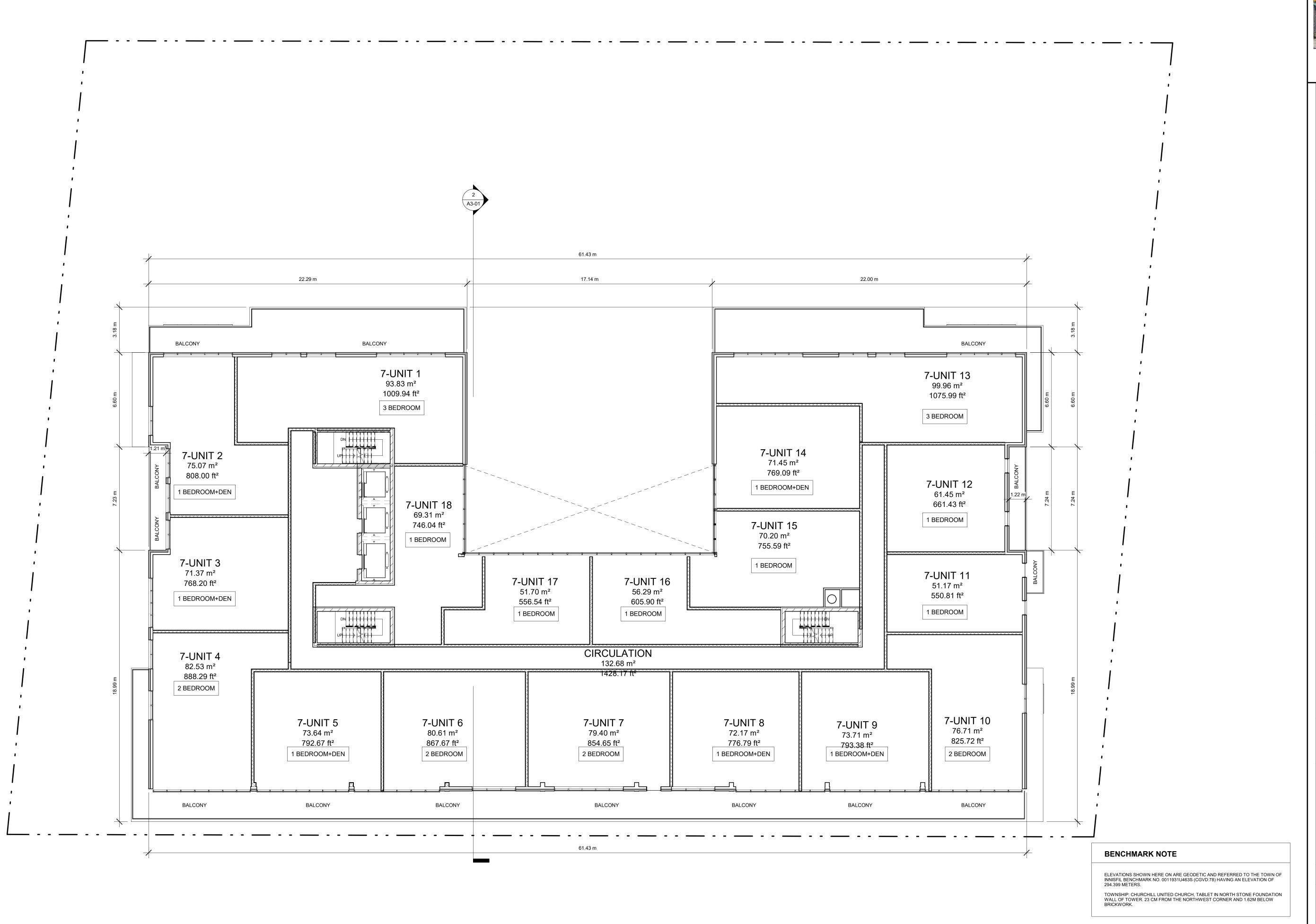
DRAWING NO. STAGE SPA A1-08

TOWN FILE NUMBER: SP-2022-003

ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS.

TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW

LOCATION INNISFIL





KEY PL

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

REVISIONS

2022-08-11 3:55:00 PM

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DRAWING TITLE

PROPOSED SEVETH FLOOR PLAN

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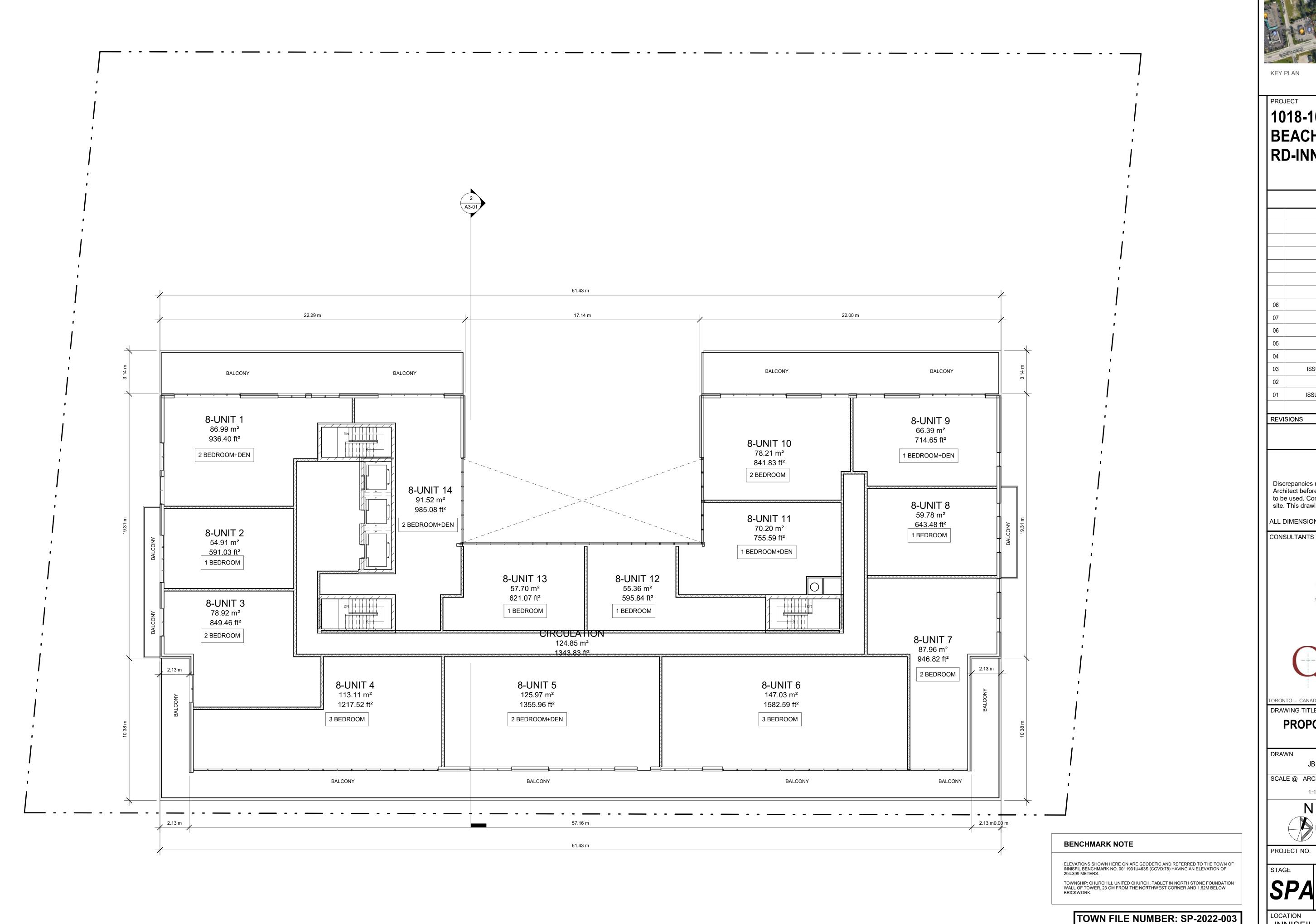
PROJECT NO. 200143

STAGE DRAWING NO.

SPA A1-09

LOCATION INNISFIL

TOWN FILE NUMBER: SP-2022-003





1018-1028 INNISFIL BEACH RD-INNISFIL,ON

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07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

2022-08-11 3:55:01 PM

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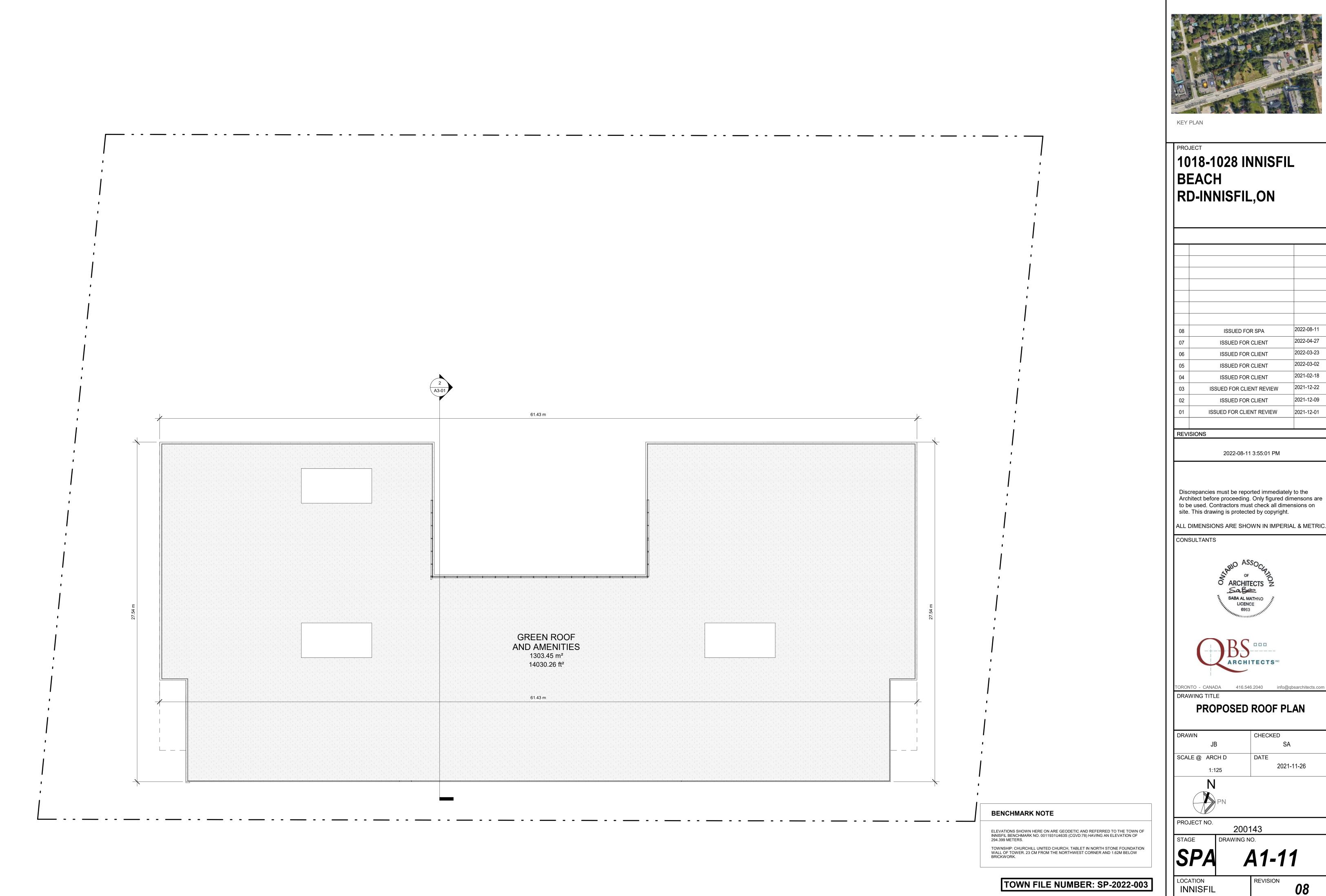
PROPOSED EIGHTH FLOOR **PLAN**

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LOCATION INNISFIL



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04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

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200143 DRAWING NO. STAGE

LOCATION INNISFIL

BENCHMARK NOTE

ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

TOWN FILE NUMBER: SP-2022-003

PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

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06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
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03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01

2022-08-11 3:55:12 PM

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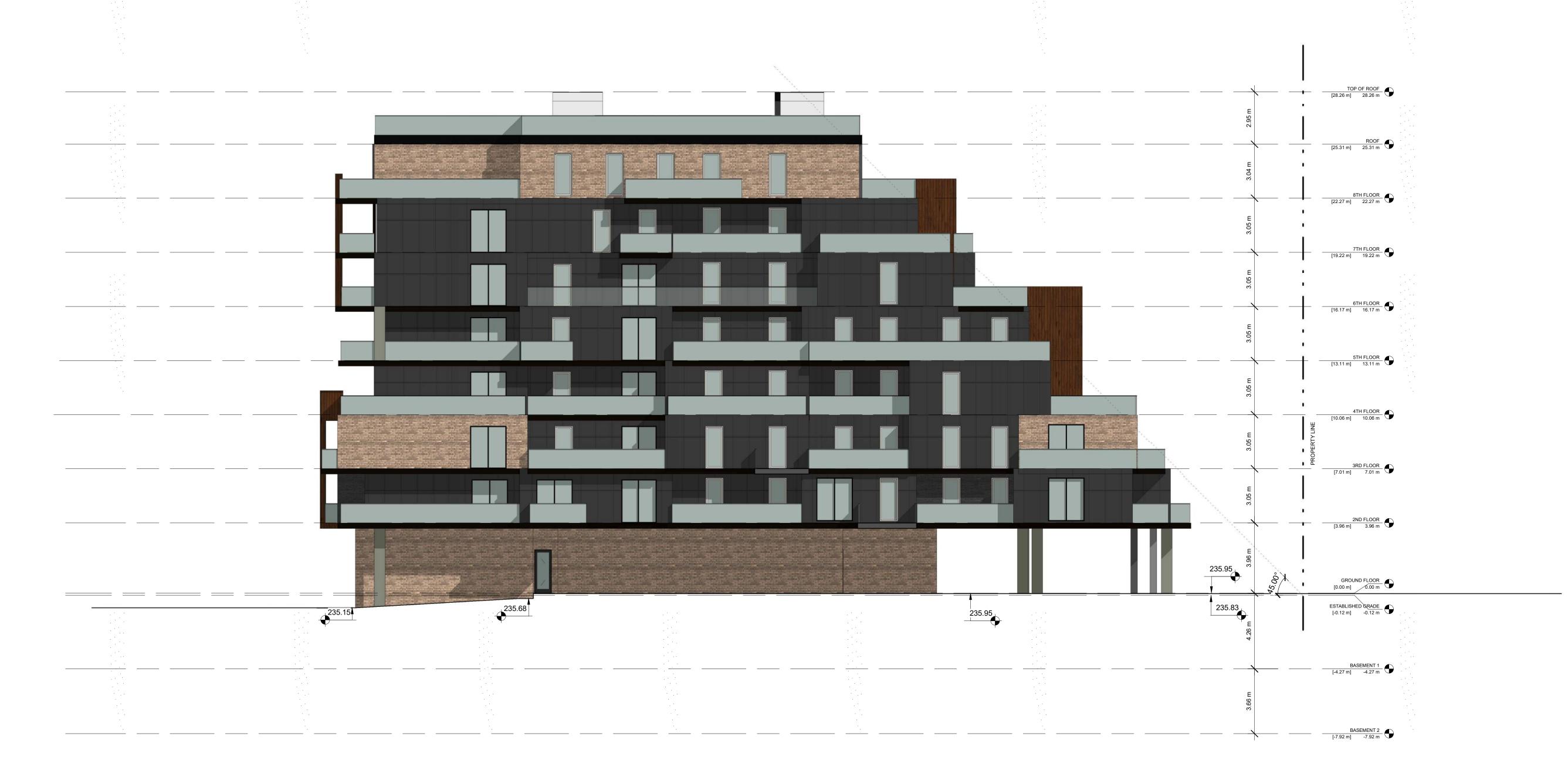




DRAWING TITLE

PROP. FRONT ELEVATION

PROJECT NO.



ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS.

TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

TOWN FILE NUMBER: SP-2022-003



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06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
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02	ISSUED FOR CLIENT	2021-12-09
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2022-08-11 3:55:23 PM

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PROP. SIDE ELEVATION-(RIGHT)

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ı	SCALE @ ARCH D	· · · · · · · · · · · · · · · · · · ·	DATE
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PROJECT NO.

200143

STAGE DRAWING NO.

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LOCATION REVIS

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2022-08-11 3:55:23 PM



ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISTIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS.

TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

TOWN FILE NUMBER: SP-2022-003



KEY PI

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

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08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
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2022-08-11 3:55:35 PM

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DRAWING TITLE

PROP. REAR ELEVATION

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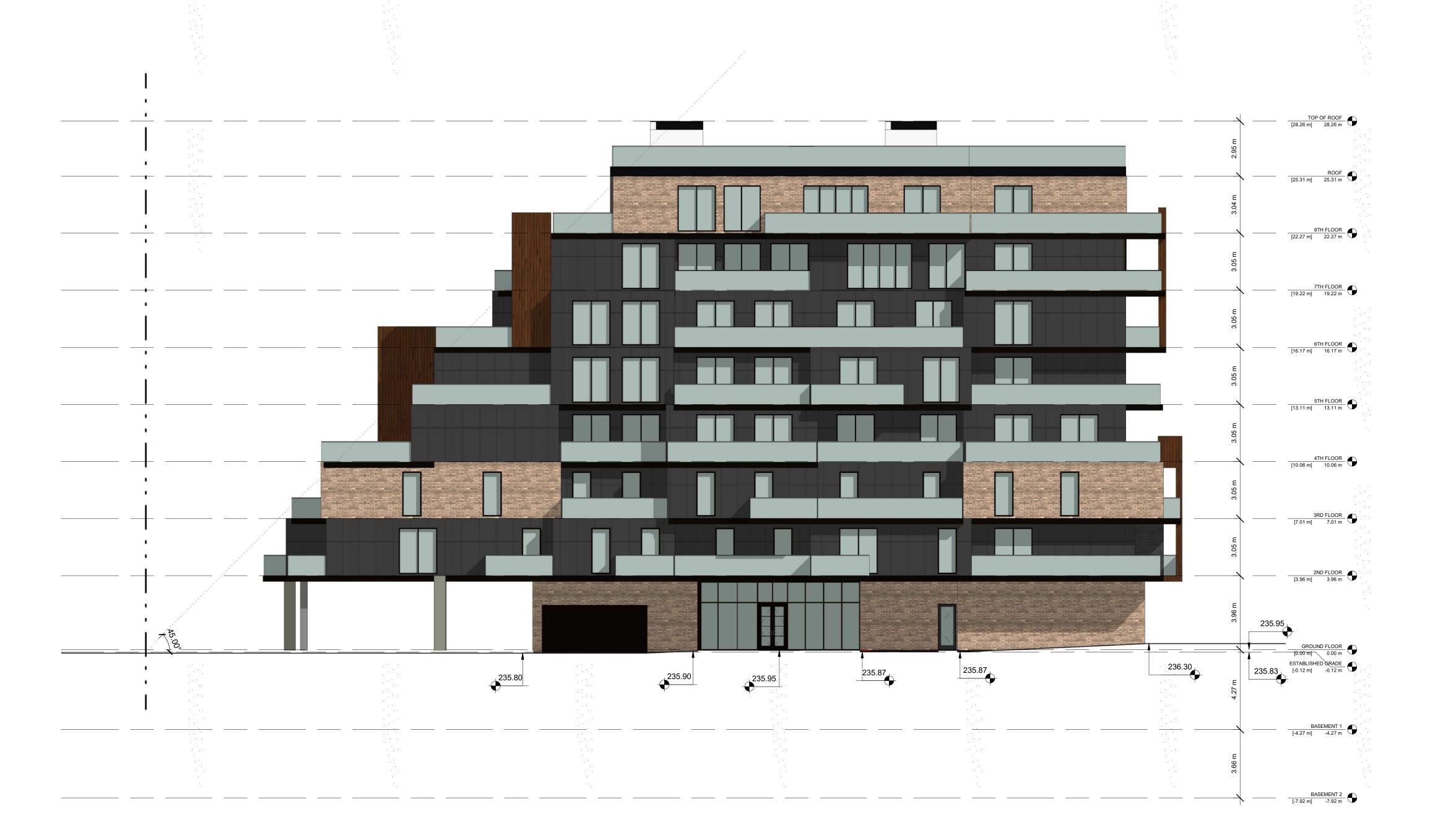
PROJECT NO. 200143

STAGE DRAWING NO.

SPA DRAWING NO.

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LOCATION REVI



ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

TOWN FILE NUMBER: SP-2022-003



PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

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08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
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03	ISSUED FOR CLIENT REVIEW	2021-12-22
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01	ISSUED FOR CLIENT REVIEW	2021-12-01

REVISIONS

2022-08-11 3:55:43 PM

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PROP. SIDE ELEVATION-(LEFT)

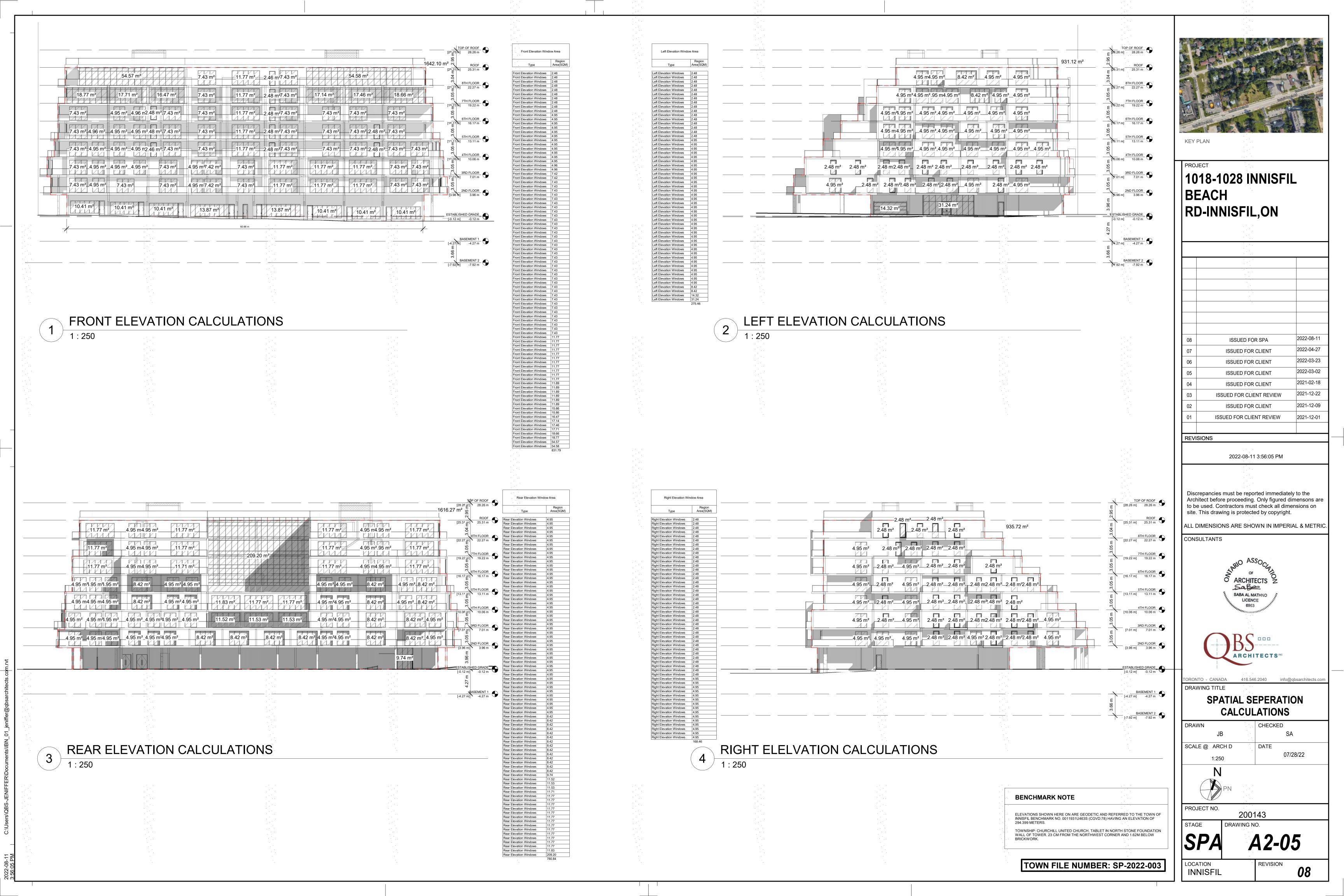
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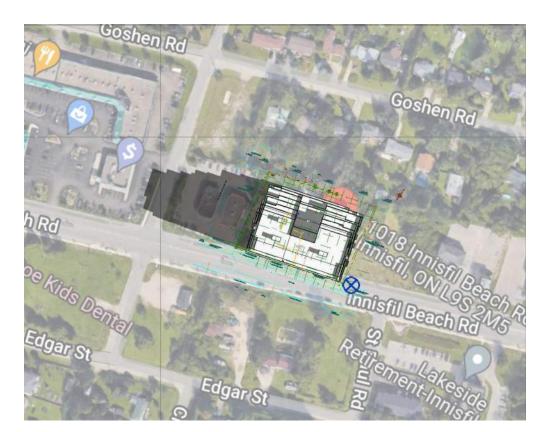
PROJECT NO. 200143

DRAWING NO. STAGE

SPA

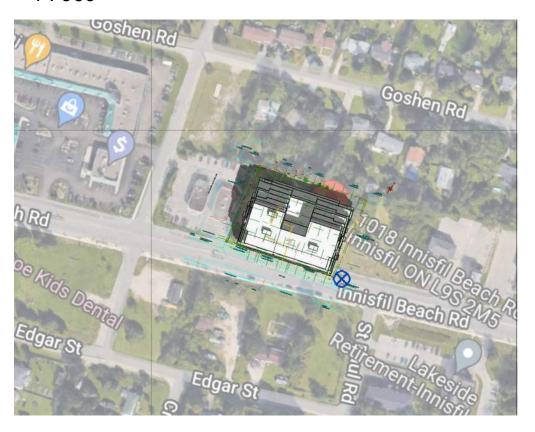
LOCATION INNISFIL



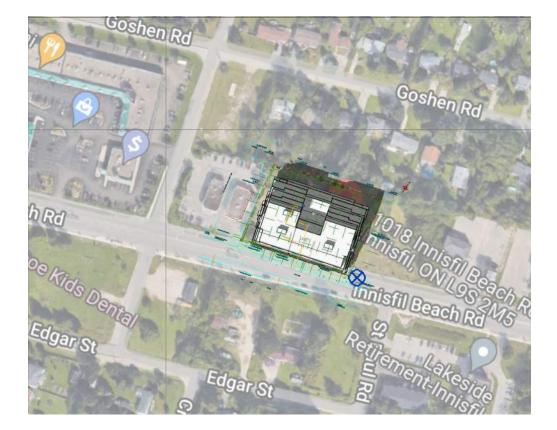


20/03/2022 SPRING 8-15 AM

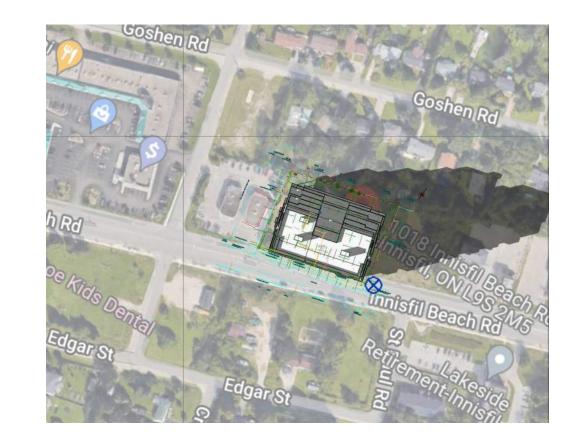
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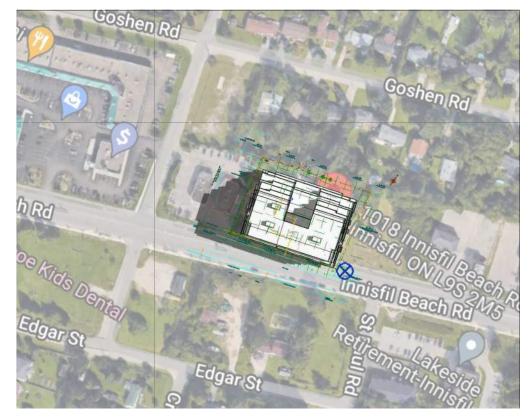
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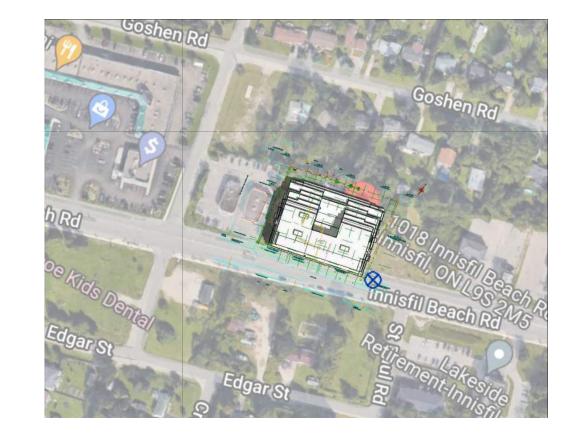
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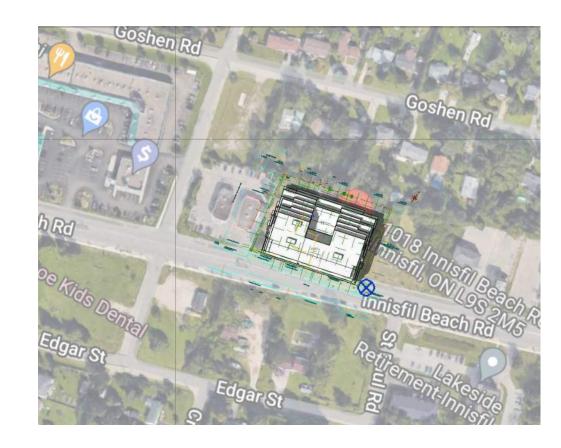
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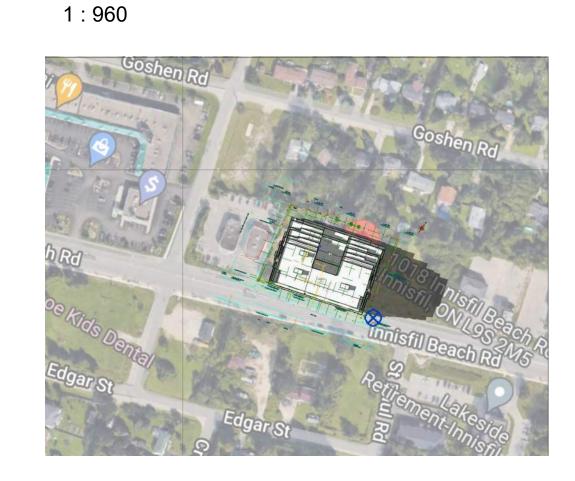
21/06/2022 SUMMER 8-15 AM 1:960



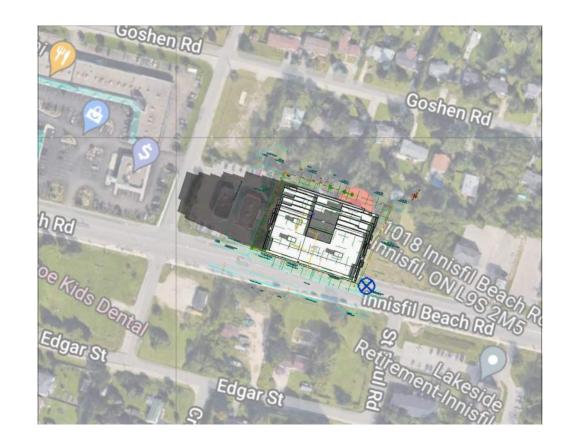
21/06/2022 SUMMER 11-15 AM 1:960



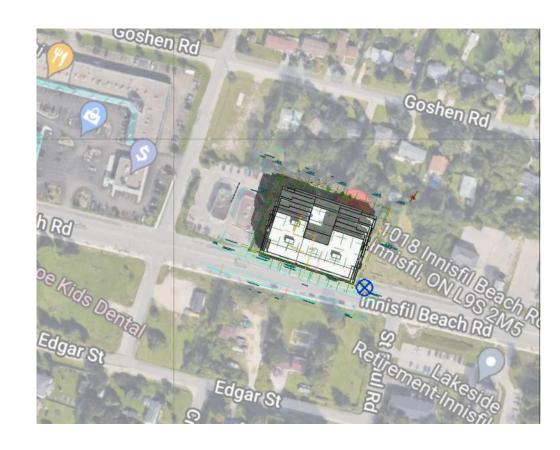
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21/06/2022 SUMMER 5-15 PM 1:960

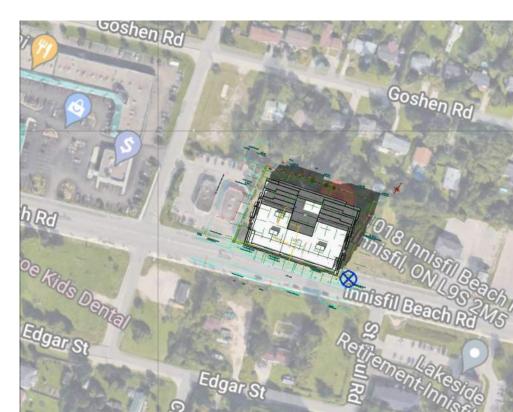


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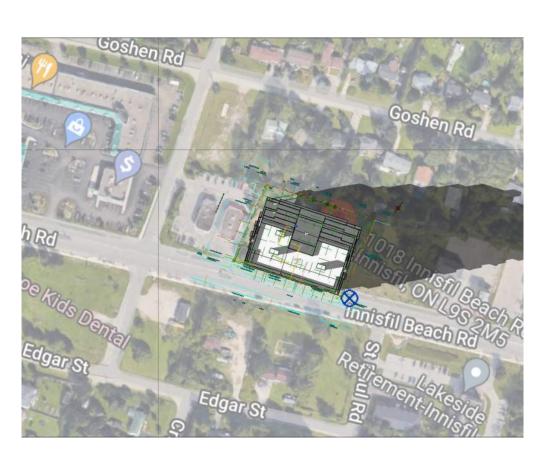
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20/09/2022 FALL 2-15 PM

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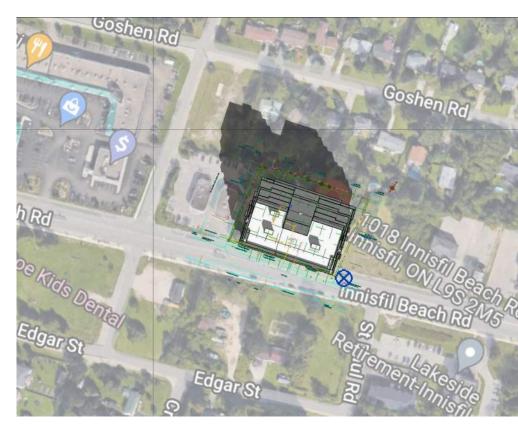
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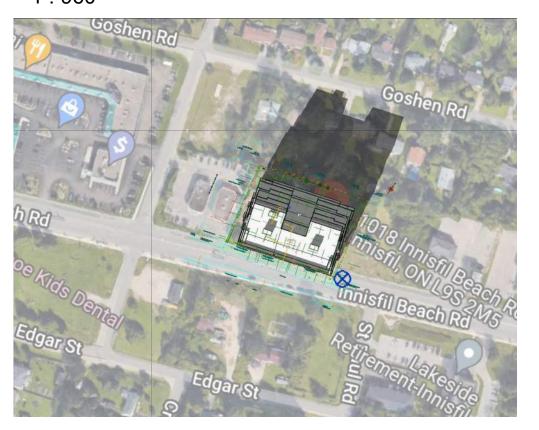
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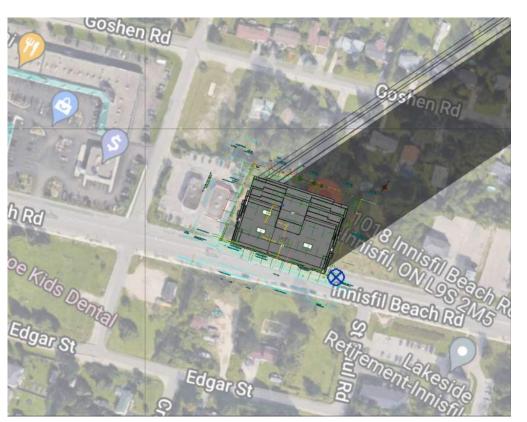
21/12/2022 WINTER 11-15 AM

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21/12/2022 WINTER 2-15 PM

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21/12/2022 WINTER 5-15 PM

1:960

BENCHMARK NOTE

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TOWN FILE NUMBER: SP-2022-003



1018-1028 INNISFIL BEACH RD-INNISFIL,ON

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07	ISSUED FOR CLIENT	2022-04-2
06	ISSUED FOR CLIENT	2022-03-2
05	ISSUED FOR CLIENT	2022-03-0
04	ISSUED FOR CLIENT	2021-02-1
03	ISSUED FOR CLIENT REVIEW	2021-12-2
02	ISSUED FOR CLIENT	2021-12-0
01	ISSUED FOR CLIENT REVIEW	2021-12-0

REVISIONS

2022-08-11 3:56:09 PM

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SUN SHADOW STUDY

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PROJECT NO. 200143

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