



COMMITTEE OF ADJUSTMENT NOTICE OF PUBLIC HEARING APPLICATION NO. A-073-2022

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 only 628.6 m^2 of non-residential uses on the ground floor. The applicant is seeking relief from Section 5.1(2) of the Zoning By-law which would require a minimum non-residential use area of 50% on the ground floor (i.e. 770.02 m^2).

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: <u>https://innisfil.ca/en/building-and-</u> <u>development/committee-of-adjustment-</u> <u>hearings.aspx</u>

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 <u>planning@innisfil.ca</u>.

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.

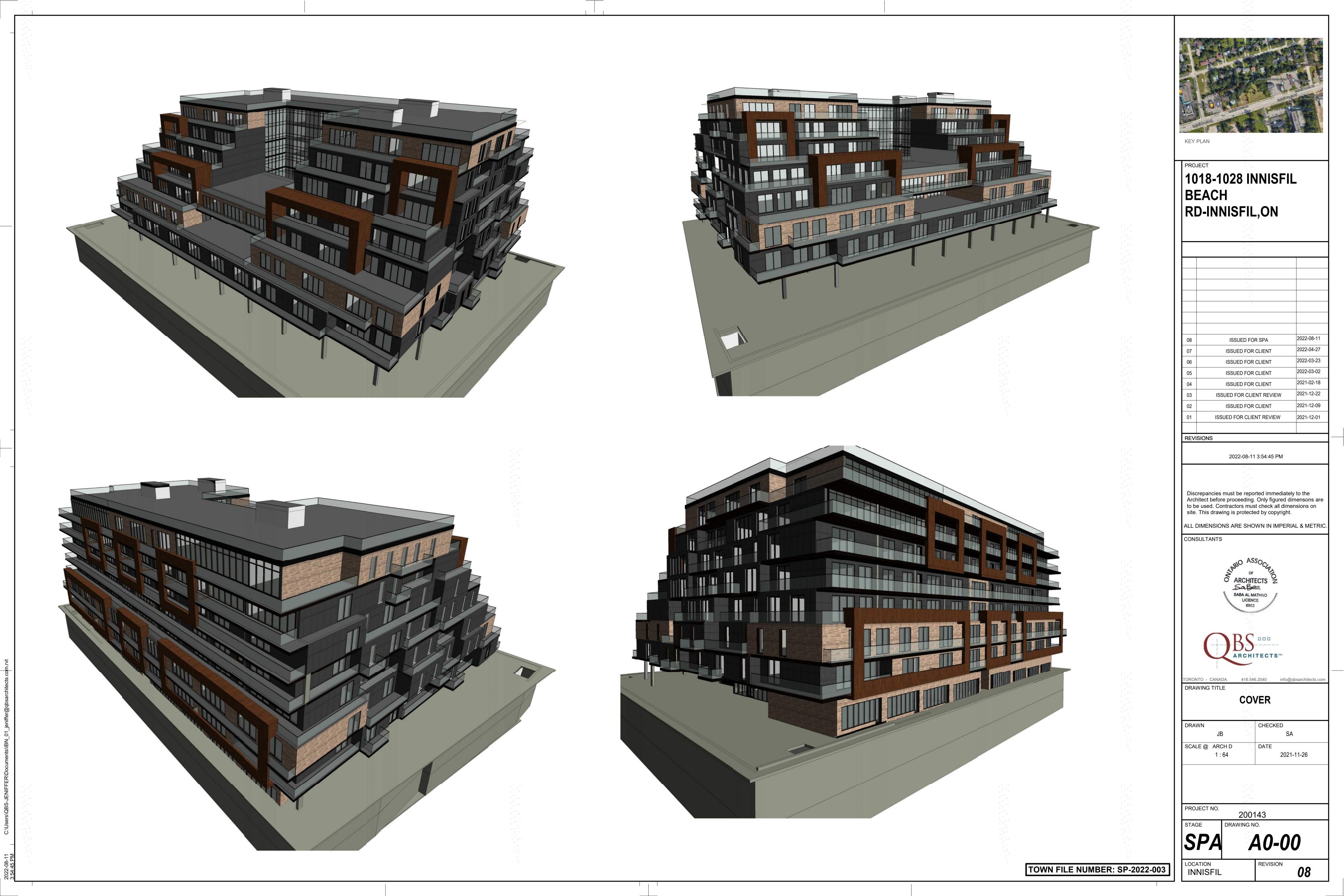


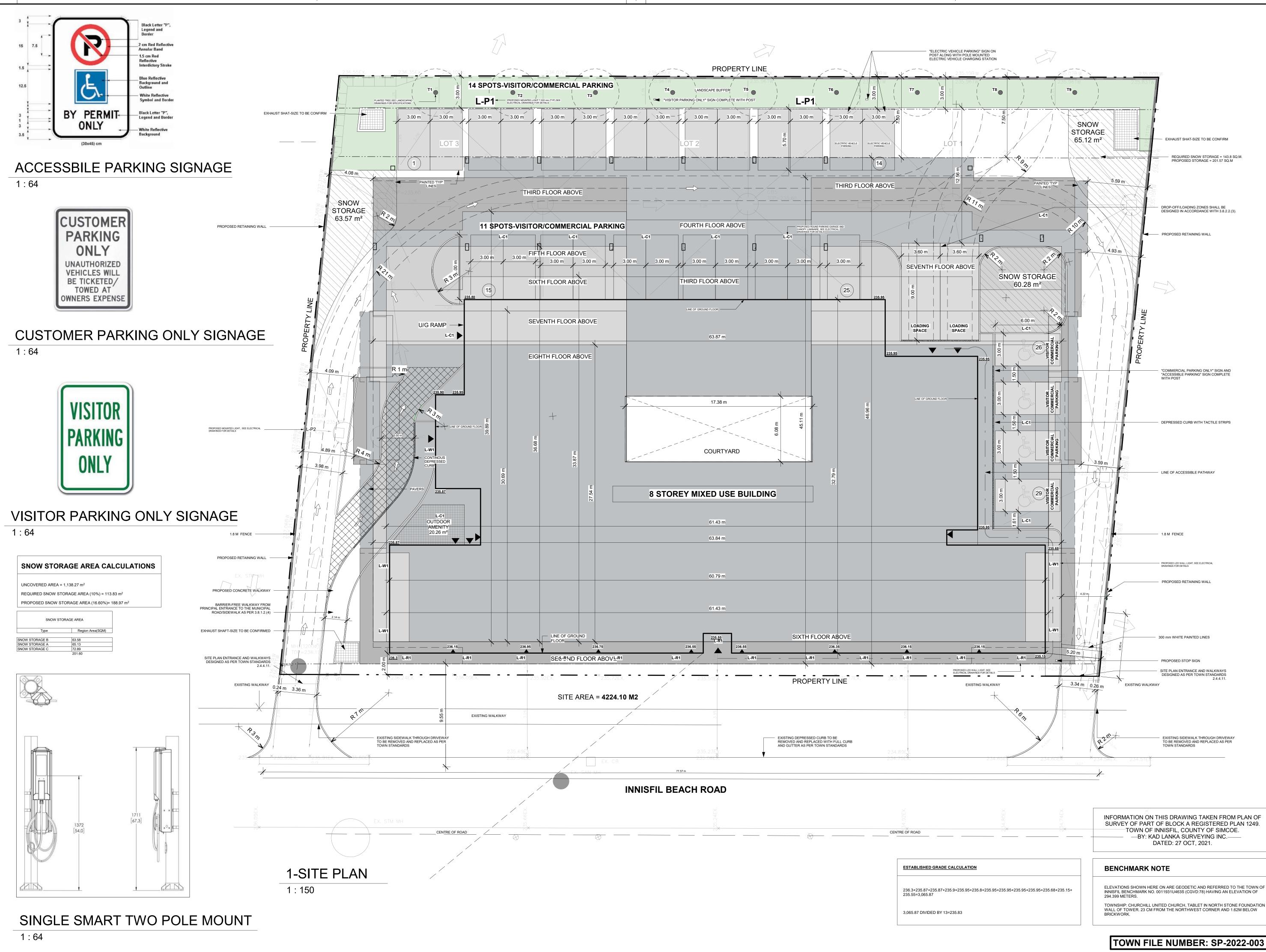
Additional information relating to the proposed application is available on the Town of Innisfil website. Accessible formats are available on request, to support participation in all aspects of the feedback process. To request an alternate format please contact Planning Services at <u>planning@innisfil.ca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

Dated: January 3, 2023

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

Town of Innisfil • 2101 Innisfil Beach Rd., Innisfil ON L9S 1A1 • 705-436-3710 • 1-888-436-3710 • Fax: 705-436-7120 www.innisfil.ca





PROJECT

1018-1028 INNISFIL BEACH **RD-INNISFIL,ON**

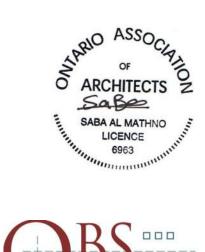
08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01
REV	SIONS	

2022-08-11 3:54:47 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



ARCHITECTS

TORONTO - CANADA DRAWING TITLE

SITE PLAN

416.546.2040 info@gbsarchitects.c

A0-01

REVISION

80

DRAWN CHECKED DS SA SCALE @ ARCH D DATE 2021-11-26 1:150

Ν

PROJECT NO. 200143

DRAWING NO. STAGE

SPA

LOCATION

INNISFIL

ZONING SUMMARY		
SITE AREA	4224.10 M2	4546
GROSS FLOOR AREA GFA	16388.11 M2	1764
FSI		3.87

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- COMMERCIAL	29 SHARED VISITOR/COMMERCIAL	NO	161 RESIDENTIAL UNITS- VISITOR PARKING 0.25/UNIT,41 SPACED REQUIRED OF COMMERCIAL SPACE PROPOSED,15 SPACES REQUIRED
MINIMUM NUMBER OF RESIDENTIAL PARKING SPACES REQUIRED	080-13	1.25/UNIT-VISITOR	153	NO	161 UNITS-VISITOR PARKIN 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,64 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 m ²	
GROSS FLOOR AREAS (RESIDENTIAL STATS) NET SALEABLE AREA					
Level	Area	Area m2	Area	Area m2	
	Area 16661.84 SF	Area m2	Area 6219.05 SF	Area m2	
GROUND FLOOR		, tou min	7100		
GROUND FLOOR 2ND FLOOR	16661.84 SF	1547.94 m ²	6219.05 SF	577.77 m ²	
GROUND FLOOR 2ND FLOOR 3RD FLOOR	16661.84 SF 31126.89 SF	1547.94 m ² 2891.78 m ²	6219.05 SF 27689.17 SF	577.77 m ² 2572.41 m ²	
GROUND FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR	16661.84 SF 31126.89 SF 28949.18 SF	1547.94 m ² 2891.78 m ² 2689.47 m ²	6219.05 SF 27689.17 SF 25474.60 SF	577.77 m ² 2572.41 m ² 2366.67 m ²	
GROUND FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR 5TH FLOOR	16661.84 SF 31126.89 SF 28949.18 SF 25657.83 SF	1547.94 m ² 2891.78 m ² 2689.47 m ² 2383.69 m ²	6219.05 SF 27689.17 SF 25474.60 SF 22220.37 SF	577.77 m ² 2572.41 m ² 2366.67 m ² 2064.34 m ²	
GROUND FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR 5TH FLOOR 6TH FLOOR	16661.84 SF 31126.89 SF 28949.18 SF 25657.83 SF 21220.07 SF	1547.94 m ² 2891.78 m ² 2689.47 m ² 2383.69 m ² 1971.41 m ²	6219.05 SF 27689.17 SF 25474.60 SF 22220.37 SF 18775.33 SF	577.77 m ² 2572.41 m ² 2366.67 m ² 2064.34 m ² 1744.29 m ²	
Level GROUND FLOOR 2ND FLOOR 3RD FLOOR 4TH FLOOR 5TH FLOOR 6TH FLOOR 7TH FLOOR 8TH FLOOR	16661.84 SF 31126.89 SF 28949.18 SF 25657.83 SF 21220.07 SF 19456.09 SF	1547.94 m ² 2891.78 m ² 2689.47 m ² 2383.69 m ² 1971.41 m ² 1807.53 m ²	6219.05 SF 27689.17 SF 25474.60 SF 22220.37 SF 18775.33 SF 17134.05 SF	577.77 m ² 2572.41 m ² 2366.67 m ² 2064.34 m ² 1744.29 m ² 1591.81 m ²	

Area 95.50 m² 13.52 m² 6.95 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m² 46.82 m²	Area m2 95.50 m ² 13.52 m ² 6.95 m ² 18.85 m ² 112.39 m ² 13.49 m ² 13.49 m ² 13.93 m ² 50.60 m ² 13.58 m ²
13.52 m² 6.95 m² 18.85 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m² 46.82 m²	13.52 m² 6.95 m² 18.85 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m²
6.95 m² 18.85 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m² 46.82 m²	6.95 m² 18.85 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m²
18.85 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m² 46.82 m²	18.85 m² 112.39 m² 13.49 m² 13.93 m² 50.60 m² 13.58 m²
112.39 m ² 13.49 m ² 13.93 m ² 50.60 m ² 13.58 m ² 46.82 m ²	112.39 m ² 13.49 m ² 13.93 m ² 50.60 m ² 13.58 m ²
13.49 m ² 13.93 m ² 50.60 m ² 13.58 m ² 46.82 m ²	13.49 m² 13.93 m² 50.60 m² 13.58 m²
13.93 m ² 50.60 m ² 13.58 m ² 46.82 m ²	13.93 m ² 50.60 m ² 13.58 m ²
50.60 m ² 13.58 m ² 46.82 m ²	50.60 m ² 13.58 m ²
13.58 m ² 46.82 m ²	13.58 m ²
46.82 m ²	
	40.00
	46.82 m ²
596.25 m ²	596.25 m ²
39.21 m ²	39.21 m ²
71.66 m ²	71.66 m ²
199.18 m ²	199.18 m ²
12.36 m ²	12.36 m ²
166.02 m ²	166.02 m ²
13.55 m ²	13.55 m ²
4.47 m ²	4.47 m ²
190.17 m ²	190.17 m ²
54.74 m ²	54.74 m ²
286.23 m ²	286.23 m ²
	199.18 m ² 12.36 m ² 166.02 m ² 13.55 m ² 4.47 m ² 190.17 m ² 54.74 m ²

2-08-11 ∷48 PM

₹

5467.82 SQF

6400.14 SQF

7

	FIRM NAME: QBS ARCHITECTS INC. 1670 BAYVIEW AVENUE, SUITE 40 TORONTO, ON M4G 3C2 CERTIFICATE OF PRACTICE NUMI	3ER: 523											ARCHITEC	CTS Z
	PROPOSED 8 MIXED USED BUILD LOCATION: 1018-1028 INNISFIL BEACH RD-INI	NISFIL,OI	N			ING							The architect noted a responsible contra design activities. T number is the ar	ol with respect to he architect's seal chitects BCDN.
No.	ONTARIO'S BUILDING CODE DATA	MATRIX	(PART 3	RESIDE	ENTIAL								OBC REFERENCE References are to I noted [A] for Divisio	Division B unless
1	PROJECT DESCRIPTION:						X	NEW			PA	RT 11	Division C.	PART 9
			[С	HANGE OF	F USE		ADDITIC		1	11.1 T	0 11.4	[A]1.1.2	
2	MAJOR OCCUPANCY(S):	<u>GROU</u> GROU	<u>JP D&E</u> G J <u>P A2</u> - IN	ROUNE	MENITY	RETAIL SPACE	AND/OR PER		RVICE	E UNITS	8		3.1.2.1.(1)	
3	SUPERIMPOSED MAJOR OCCUPA	NCIES	X YI	ES [NO		A2 OVEF	C OVER D	&E C	DCCUP/	ANCIES		3.2.2.7	
4	BUILDING CLASSIFICATION	3.2.2.2 3.2.2.4 3.2.2.4 3.2.2.5 3.2.2.7	<u>42</u> 49 57	GRC GRC GRO	DUP C, A DUP D, A UP E, AN	NY HEI NY HEI NY HEI	GHT, ANY AR GHT, ANY ARE GHT, ANY ARE GHT, ANY ARE GHT, ANY ARE	A, SPRINK A, SPRINK A, SPRINKL	LED LED .ED)			3.2.2.2083	
5	BUILDING AREA (m²):		TING: 0	0.10	01 1 0,70		NEW: 3,086.						1.4.1.2.[A]	1.4.1.2.[A]
5 6	GROSS AREA (m ²):			STING			NEW: 3,080.	·			TOTAL		1.4.1.2.[A]	1.4.1.2.[A]
	GROUND FLOOI	2										1		
				0.00			1540.04				1540.0			
	SECOND FLOOF			0.00			2891.71				2891.7			
	THIRD FLOOR			0.00			2689.47				2689.4	7		
	FOURTH FLOOF			0.00			2383.69				2383.6	9		
	FIFTH FLOOR			0.00			1971.41				1971.4	1		
	SIXTH FLOOR			0.00			1807.53				1807.5	3		
	SEVENTH FLOO	R		0.00			1627.83				1627.8	3		
	EIGHTH FLOOR			0.00			1476.36				1476.3	6		
	TOTAL AREA										16388.1	1		
7 B	NUMBER OF STOREYS NUMBER OF STREET/FIRE FIGHTE		VE GRAD		8.26 M)		BELOW GRAI	DE: 2					1.4.1.2.[A] & 3.2.1.1. 3.2.2.10 & 3.2.5	1.4.1.2.[A] & 9.1 9.10.20
9	BUILDING CLASSIFICATION: GR				UP D, GR	ROUP E	, GROUP F-3						3.2.2.2083	9.10.2
0	SPRINKLER SYSTEM PROPOSED:					\boxtimes	ENTIRE BUILD						3.2.2.2083 3.2.1.5	9.10.8.2
							SELECTED FL BASEMENT O	OOR AREA			N LIEU (RATING	DF ROOF	3.2.2.17 INDEX	INDEX
1.	STANDPIPE REQUIRED:						NOT REQUIR	Ð		— r				
r1						X	NOT REQUIRI YES	Ð			NO		3.2.9	N/A
12	FIRE ALARM REQUIRED:					\times	YES YES				NO		3.2.4	9.10.18
12 13		QUATE:					YES							
12 13 14	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADE(HIGH BUILDING: CONSTRUCTION RESTRICTIONS:		ON-COMB			\times	YES YES YES (MUNICIF YES COMBUSTIBL	PAL) E REQUIRE	ĒD		NO NO NO BOTH		3.2.4 3.2.5.7	9.10.18 N/A
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEO HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION:					\times	YES YES YES (MUNICIP YES	PAL) E REQUIRE	ĒD		NO NO NO		3.2.4 3.2.5.7 3.2.6	9.10.18 N/A N/A
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²):	X NO PEF X NO N/A	RMITTED	USTIBL		\times	YES YES YES (MUNICIF YES COMBUSTIBL	PAL) E REQUIRE E			NO NO NO BOTH BOTH		3.2.4 3.2.5.7 3.2.6 3.2.2.2083	9.10.18 N/A N/A 9.10.6
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²):	X NO PEF NO N/A X m²// OCCI	RMITTED	USTIBL F3			YES YES (MUNICIP YES COMBUSTIBL COMBUSTIBL	PAL) E REQUIRE E UILDING			NO NO NO BOTH		3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADE(HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 2: BASEMENT 1: GROUND FLOOR:	X NO PEF NO N/A X m²// OCCI OCCI	RMITTED N-COMB /PERSON UPANCY UPANCY UPANCY	F3 F3 E/D			YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1	PAL) E REQUIRE E UILDING			NO NO 3OTH 3OTH _0 PE _0 PE _125 F	RSONS PERSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A N/A 9.10.6 9.10.4.1
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADE(HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1:	× NO PEF NO N/A ✓ m²// OCCC OCCC OCCC	RMITTED N-COMB PERSON UPANCY	F3 F3 E/D A2			YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1	PAL) E REQUIRE E UILDING			NO NO BOTH BOTH _0 PE _0 PE _125 F _161 F	RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADE(HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR:	× NO PEF NO N/A × m²// OCCI OCCI OCCI OCCI	RMITTED N-COMB /PERSON UPANCY UPANCY UPANCY UPANCY	F3 F3 E/D A2 C C		X X X BUII BUII 3.1. 3.1.	YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1 7.1 7.1	PAL) E REQUIRE E UILDING			NO NO 30TH 30TH _0 PE _125 F 161 F 104 P 90 PE	RSONS PERSONS PERSONS ERSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEO HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR:	× NO PEF NO N/A × m²/ OCCC OCCC OCCC OCCC OCCC OCCC OCCC	RMITTED N-COMB //PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY	F3 F3 E/D A2 C C A2 C A2 C		X X X BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.1 3.1.17	YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1 17.1 7.1 7.1 7.1 1.1	PAL) E REQUIRE E UILDING			NO NO 30TH 30TH _0 PE _125 F 101 PE 104 PE 90 PE 27 PE 78 PE	RSONS PERSONS ERSONS ERSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEO HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR:	× NO PEF NO N/A × m²// OCCC OCCC OCCC OCCC OCCC OCCC OCCC	RMITTED N-COMB /PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY	F3 F3 E/D A2 C C C A2 C C C C C		X X X BUII BUII 3.1. 3.1.1 3.1.1	YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1 17.1 17.1 1.1 1.1	PAL) E REQUIRE E UILDING			NO NO 30TH 30TH _0 PE _125 F _161 F 104 P 90 PE 27 PE	RSONS PERSONS ERSONS ERSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEO HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: FOURTH FLOOR:	NO PEF NO PEF NO N/A X m²// OCCI OCCI	RMITTED N-COMB (PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY	F3 F3 E/D A2 C C C C C C C C C C C		X X BUII BUII 3.1.1 3.1.1 3.1.1 3.1.17 3.1.17	YES YES (MUNICIF YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1 17.1 17.1 17.1 1.1 1.1 1.1	PAL) E REQUIRE E UILDING			NO NO 30TH 30TH _0 PE _125 F 104 P 90 PE 27 PE 78 PE 66 PE 62 PE 52 PE	RSONS PERSONS PERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15 16 17	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m ²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FIFTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR:	NO PEF NO PEF NO N/A X m²// OCCI OCCI	RMITTED IN-COMB PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY	F3 F3 E/D A2 C C C C C C C C C C C		X BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.1 3.1.1 3.1.1 3.1.1 3.1.1 3.1.17 3.1.17 3.1.17	YES YES (MUNICIF YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1 17.1 17.1 17.1 1.1 1.1 1.1	PAL) E REQUIRE E UILDING			NO NO 30TH 30TH _0PE _125F 161F 104P 90PE 27PE 78PE 66PE 62PE	RSONS PERSONS PERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8)	9.10.18 N/A 9.10.6 9.10.4.1
12 13 14 15 16 17	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: FOURTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES	NO N/A N/A N/A 0CCl 0CCl	RMITTED N-COMB PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY VPANCY	F3 F3 E/D A2 C C C C C C C C C C C C C C	E NO	X BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.17 3.1.17 3.1.17	YES YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.	PAL) E REQUIRE E JUILDING			NO NO 30TH 30TH 30TH 1125_F 101_F 104_P 90_PE 27_PE 78_PE 66_PE 62_PE 52_PE 48_PE	RSONS PERSONS ERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3
12 13 14 15 16 17	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: FOURTH FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES REQUIRED FIRE RESISTANCE RATING (FR) ADEC FLOORS	× NO PEF NO N/A × m²// ○CCI ○CCI ○CCI ○CCI ○CCI ○CCI ○CCI ○C	RMITTED N-COMB PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY VPANCY VPANCY VPANCY	F3 F3 E/D A2 C C C C C C C C C C RATIN 2H 2H	E NO	X BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.17 3.1.17 3.1.17	YES YES (MUNICIF YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 17.1 17.1 17.1 17.1 1.1 1.1 1.1	PAL) E REQUIRE E JUILDING DN-COMBL NC	L L L L L L J STIB		NO NO 30TH 30TH 30TH 1125_F 101_F 104_P 90_PE 27_PE 78_PE 66_PE 62_PE 52_PE 48_PE	RSONS PERSONS ERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17 3.8	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3
12 13 14 15 16 17 18 18	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: FOURTH FLOOR: FOURTH FLOOR: SIXTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES REQUIRED FIRE RESUMED FIRE RESUMED FIRE CFRN	X NO PEF NO N/A X m²// OCCI OCCI OCCI OCCI OCCI OCCI OCCI OC	RMITTED N-COMB PERSON UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY UPANCY VPANCY VPANCY VPANCY	F3 F3 E/D A2 C C C C C C C C C RATIN 2H	E NO	X BUII BUII 3.1. 3.1.1 3.1.17 3.1.17 3.1.17 3.1.17 3.1.17 3.1.17 3.1.17	YES YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.	AL) E REQUIRE E JUILDING DN-COMBL			NO NO 30TH 30TH 30TH 1125_F 101_F 104_P 90_PE 27_PE 78_PE 66_PE 62_PE 52_PE 48_PE	RSONS PERSONS ERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17 3.1.17 3.8 3.8 3.3.1.2. & 3.3.1.19 3.2.2.2083	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8
11 12 13 14 15 16 16 17 18 19 20 21	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: GROUND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES REQUIRED FIRE RESISTANCE RATING (FRR) ASSEMBL FLOORS ROOF MEZZANIN SPATIAL SEPERATION - CONSTRU	X NO PEF NO N/A X m²// OCCI OCCI OCCI OCCI OCCI OCCI OCCI OC	RMITTED IN-COMB PERSON UPANCY	F3 F3 E/D A2 C C C C C C C C C C C C C C C C C C	E NO √ NO G SUPPO ALLS	X BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.17 3.1.17 3.1.17 3.1.17 3.1.17 2.1.17 3.	YES YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DDING DESIGN DING DESIGN 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17.	PAL) E REQUIRE E UILDING DN-COMBL NC NC NC	JSTIB		NO NO 30TH 30TH 30TH _0_ PE _125_ F 161_ P 90_ PE 27_ PE 78_ PE 66_ PE 66_ PE 66_ PE 62_ PE 52_ PE 48_ PE	RSONS PERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS RATING?	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17 3.1.17 3.8 3.8 3.3.1.2. & 3.3.1.19 3.2.2.2083 3.2.1.4	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9
12 13 14 15 16 17 18 19 20	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES REQUIRED FIRE REQUIRED FIRE REQUIRE FIRE REQUIRE FIRE REQUIRE FIRE REQUIRE FIRE REQUIRE FIRE REQUIRE FIRE REQUIRE FIRE	X NO PEF NO N/A X m²// OCCI OCCI OCCI OCCI OCCI OCCI OCCI OC	RMITTED IN-COMB PERSON UPANCY	F3 F3 E/D A2 C C C C C C C C C C C C C C C C C C	E NO NO SUPPO ALLS L/H PEI OR MA	X X BUIL BUIL BUIL 3.1.1 3.1.1 3.1.1 3.1.17 3.1.17 STING 2H 2H 2H 2H 2H 2H	YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN 17.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.	PAL) E REQUIRE E UILDING DN-COMBL DN-COMBL NC NC NC NC NC	JSTIB JSTIB		NO NO 30TH 30TH _0_PE _0_PE _125_F 161_F 104_P 27_PE 78_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE	RSONS PERSONS ERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17 3.1.17 3.8 3.8 3.3.1.2. & 3.3.1.19 3.2.2.2083 3.2.1.4 COMB. CONST. NONC.	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8
12 13 14 15 16 17 18 19 20	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: THIRD FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES REQUIRED FIRE REQUIRED	X NO PEF NO N/A X m²// OCCI OCCI OCCI OCCI OCCI OCCI OCCI OC	RMITTED IN-COMB PERSON UPANCY	F3 F3 E/D A2 C C C C C C C C C C C C C C C C C C	E NO NO SUPPO ALLS L/H PEI OR MA	X X X BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.17	YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN 17.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.	PAL) E REQUIRE E JUILDING DN-COMBL NC NC NC NC NC NC NC NC NC	JSTIB JSTIB		NO NO 30TH 30TH 30TH 101 PE 125 F 161 F 104 P 90 PE 27 PE 66 PE 66 PE 62 PE 52 PE 48 PE	RSONS PERSONS ERSONS ERSONS RSONS	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.1.17 3.1.17 3.1.17 3.3.1.17 3.3.1.2.&3.3.1.19 3.2.2.2083 3.2.1.4 COMB.	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9
12 13 14 15 16 16 17 17 18 19 20	FIRE ALARM REQUIRED: WATER SERVICE/SUPPLY IS ADEC HIGH BUILDING: CONSTRUCTION RESTRICTIONS: ACTUAL CONSTRUCTION: MEZZANINE(S) AREA (m²): OCCUPANT LOAD BASES ON: BASEMENT 2: BASEMENT 1: GROUND FLOOR: GROUND FLOOR: SECOND FLOOR: THIRD FLOOR: FOURTH FLOOR: FOURTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: SEVENTH FLOOR: EIGHTH FLOOR: BARRIER-FREE DESIGN HAZARDOUS SUBSTANCES REQUIRED FIRE REQUIRED FIRE REQUIRE	X NO PEF NO N/A X m²// OCCI OCCI OCCI OCCI OCCI OCCI OCCI OC	RMITTED IN-COMB PERSON UPANCY (ICA INT INT INT INT INT INT INT INT INT INT	F3 F3 E/D A2 C C C C C C C C C C C C C C C C C C	E NO NO SUPPO ALLS L/H PEI OR MA	X X BUII BUII BUII 3.1. 3.1.1 3.1.1 3.1.1 3.1.17 <	YES YES YES (MUNICIF YES COMBUSTIBL COMBUSTIBL DESIGN OF B DING DESIGN DING DESIGN 17.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.	PAL) E REQUIRE E JILDING DN-COMBL NC NC NC NC NC NC NC NC NC NC NC NC NC	JSTIB JSTIB		NO NO 30TH 30TH _0_PE _0_PE _125_F 161_F 104_P 27_PE 78_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE 66_PE	RSONS PERSONS ERSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS RSONS COMB. COMB.	3.2.4 3.2.5.7 3.2.6 3.2.2.2083 3.2.1.1.(3)-(8) 3.1.17 3.1.17 3.8 3.8 3.3.1.2. & 3.3.1.19 3.2.2.2083 3.2.1.4 COMB. CONST. NONC.	9.10.18 N/A 9.10.6 9.10.4.1 9.9.1.3 9.9.1.3 9.5.2 9.10.1.3(4) 9.10.8 9.10.9

COMPLIANCE PATH: <u>SB-10 ENERGY MODELLING</u> CLIMATE ZONE: <u>6</u>

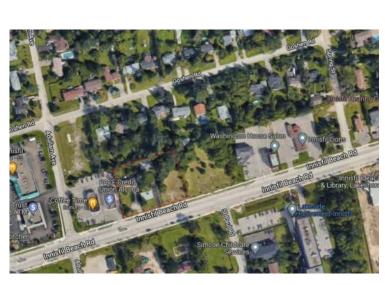
22 ENERGY EFFECIENCY:

PUNT 12005 m²198 PUENPUNT 5110.4 m²198 PUENPUNT 692.3 m²288 PUENPUNT 776.1 m²288 PUENPUNT 676.2 m²288 PUENPUNT 776.1 m²288 PUENPUNT 1060.6 1 m²188 PUENPUNT 1161.6 m²288 PUENPUNT 1281.1 m²288 PUENPUNT 1461.6 m²288 PUENPUNT 1561.6 m²188 PUENPUNT 1661.6 m²188 PUENPUNT 1761.6 m²188 PUENPUNT 1861.6 m²188 PUENPUNT 1961.6 m²188 PUENPUNT 2061.0 m²188 PUENPUNT 2161.0 m²188 PUENPUNT 2261.0 m²188 PUENPUNT 2364.0 m²188 PUENPUNT 2461.3 m²188 PUENPUNT 2563.5 m²188 PUENPUNT 2663.5 m²188 PUENPUNT 2753.6 m²188 PUENPUNT 2877.7 m²188 PUENPUNT 2962.5 m²188 PUENPUNT 2063.6 m²188 PUENPUNT 2063.6 m²188 PUENPUNT 2110.7 m²188 PUENPUNT 2213.7 m²188 PUENPUNT 3073.7 m²188 PUENPUNT 3073.7 m²188 PUENPUNT 3167.1 m²188 PUENPUNT 3167.1 m²188 PUENPUNT 3167.1 m²188 PUENPUNT 3167.1 m²188 PUENPUN	2-UNIT 1	Area 100.73 m ²	Comments 3 BR
LUNT 10.98.9 m²1.98.4 DENLUNT 610.92.3 m²2.88.4 DENLUNT 67.8.3 m²2.88.4 DENLUNT 10.9.6 1 m²2.88.4 DENLUNT 110.1 5 m²2.88.4 DENLUNT 110.3 10 m²2.88.4 DENLUNT 110.3 10 m²2.88.4 DENLUNT 110.3 10 m²2.88.4 DENLUNT 110.4 10 m²3.88.4 DENLUNT 110.4 20 m²3.88.4 DENLUNT 25.3 6 m²1.88.4 DENLUNT 210.3 7 m²1.88.4 DENLUNT 210.3 7 m²1.88.4 DENLUNT 37.7 5 m²1.88.4 DENLUNT 110.4 20 m²1.88.4 DENLUNT 1	2-UNIT 1 2-UNIT 2 2-UNIT 3	70.05 m ²	1BR+DEN
JUNT 7 7.93 m ² 2.94 m ² 2.94 m ² JUNT 10 7.93 m ² 2.84 m ² JUNT 11 7.01 m ² 2.84 m ² JUNT 13 7.63 m ² 2.84 m ² JUNT 14 6.13 d ² 2.84 m ² JUNT 15 6.31 6 m ² 3.84 m ² JUNT 16 6.83 m ² 3.84 m ² JUNT 16 6.83 m ² 1.84 m ² JUNT 16 6.83 m ² 1.84 m ² JUNT 20 6.10 m ² 1.84 m ² JUNT 20 6.13 m ² 1.84 m ² JUNT 20 6.23 m ² 1.84 m ² JUNT 20 6.23 m ² 1.84 m ² JUNT 20 6.23 m ² 1.84 m ² JUNT 20 7.23 m ² 1.84 m ² JUNT 20 7.23 m ² 1.84 m ² JUNT 20 1.37 m ² 1.84 m ² JUNT 11 10.17 m ² 1.84 m ² JUNT 12 1.92 m ² 1.84 m ² JUNT 14 10.77 m ² 1.84 m ² JUNT 14 10.77 m	2-UNIT 4 2-UNIT 5		
LUNT 19 0.92.91 m ¹ 18.84-DEN LUNT 11 70.15 m ² 18.84-DEN LUNT 13 76.89 m ² 28.8 LUNT 14 81.84 m ² 28.8 LUNT 15 63.16 m ² 38.8 LUNT 16 10.81.80 m ² 38.8 LUNT 16 10.81.80 m ² 38.8 LUNT 17 10.82.80 m ² 38.8 LUNT 18 63.63 m ² 18.8 LUNT 22 64.04 m ² 18.8 LUNT 23 64.06 m ² 28.40 m ² LUNT 24 63.50 m ² 18.8 LUNT 25 63.50 m ² 18.8 LUNT 20 63.53 m ² 18.8 LUNT 20 28.35 4 m ² 18.8 LUNT 20 13.7 m ² 18.8 LUNT 2 10.7 m ² 38.8 LUNT 1 10.7 m ² 38.8 LUNT 1 10.7 m ² 38.4 LUNT 1 10.8 m ² 18.8 LUNT 1 10.4 m ² 18.8 LUNT 2 10.8 m	2-UNIT 6 2-UNIT 7	76.91 m ²	2BR
EVENT 11 10.15 m² 10.84 m² 28.84 EVENT 13 76.95 m² 28.84 EVENT 15 6.3.16 m² 18.8 EVENT 16 10.8.16 m² 3.88 EVENT 16 10.8.16 m² 3.88 EVENT 17 10.5.26 m² 3.88 EVENT 10 6.8.23 m² 1.88 EVENT 21 60.47 m² 1.88 EVENT 22 5.6.16 m² 1.88 EVENT 23 5.6.56 m² 1.88 EVENT 24 5.6.56 m² 1.88 EVENT 25 5.6.56 m² 1.88 EVENT 26 5.6.5 m² 1.88 EVENT 26 5.4.5 m² 1.88 EVENT 27 5.3.6.1 m² 1.88 EVENT 26 5.4.5 m² 1.88 EVENT 32 7.7 m²	2-UNIT 9	79.29 m ²	2BR
JUNIT 1376.89 mf28RJUNIT 150.3.16 mf18RJUNIT 150.3.16 mf18RJUNIT 160.5.16 mf3 BRJUNIT 17100.52 mf3 BRJUNIT 190.8.23 mf1 BRJUNIT 210.0.47 mf1 BRJUNIT 2254.01 mf1 BRJUNIT 2384.06 mf2 BR*DENJUNIT 240.6.2 mf1 BRJUNIT 2565.05 mf1 BRJUNIT 2662.05 mf1 BRJUNIT 2753.01 mf1 BRJUNIT 2862.33 mf1 BRJUNIT 2962.23 mf1 BRJUNIT 307.25 mf1 BRJUNIT 3147.95 mf1 BRJUNIT 37.20 mf1 BRJUNIT 37.21 mf1 BRJUNIT 37.22 mf1 BRJUNIT 37.21 mf1 BR	2-UNIT 11	70.15 m ²	1BR+DEN
LUNT 1513.6 m²19.RLUNT 16104.2 m²3 BRLUNT 17105.2 m²3 BRLUNT 1905.8 3 m²1 BRLUNT 210.4 7 m²1 BRLUNT 210.4 7 m²1 BRLUNT 2254.0 1 m²1 BRLUNT 2384.06 m²2 BR+DENLUNT 240.6 2 m²1 BRLUNT 250.5 0 m²1 BRLUNT 260.6 3.0 m²1 BRLUNT 270.3 3.0 m²1 BRLUNT 280.6 2 3 m²1 BRLUNT 290.2 3 m²1 BRLUNT 300.7 3 m²1 BRLUNT 100.5 3.4 m²1 BRLUNT 3147.2 5 m²1 BRLUNT 317 25 m²1 BRLUNT 317 25 m²1 BRLUNT 100.9 0 m²1 BRLUNT 111 1 4 5 m²1 BRLUNT 121 1 4 5 m²1 BRLUNT 140.9 2 m²1 BRLUNT 151 1 BR1 BRLUNT 161 1 2 BR1 BRLUNT 171 9 2 BR1 BRLUNT 161 2 BR1 BRLUNT 171 9 2 BR1 BRLUNT 180.9 0 m²1 BRLUNT 191 2 BR1 BRLUNT 101 2 BR1 BRLUNT 121 3 BR1 BR </td <td>2-UNIT 13</td> <td>76.89 m²</td> <td>2BR</td>	2-UNIT 13	76.89 m ²	2BR
LUNT 17 10.02.8 m² 3 BR LUNT 19 10.82.83 m² 1 BR LUNT 19 10.82.83 m² 1 BR LUNT 21 0.04.7 m² 1 BR LUNT 22 54.01 m² 1 BR LUNT 23 54.06 m² 2 BR*DEN LUNT 24 10.82 m² 1 BR LUNT 25 50.53 m² 1 BR LUNT 20 6.3.3 m² 1 BR LUNT 20 5.3.4 m² 1 BR LUNT 30 7.3.5 m² 1 BR LUNT 31 67.7 m² 1 BR LUNT 31 67.3.5 m² 1 BR LUNT 3 7.0.3.5 m² 1 BR LUNT 3 6.3.5 m² 1 BR LUNT 3 6.3.5 m² 1 BR LUNT 3 7.0.5 m² 1 BR LUNT 3 7.0.5 m² 1 BR <t< td=""><td>2-UNIT 15</td><td>63.16 m²</td><td>1 BR</td></t<>	2-UNIT 15	63.16 m ²	1 BR
LUNT 19 58.3 m ² 1 BR LUNT 21 60.47 m ³ 1 BR LUNT 22 54.01 m ³ 1 BR LUNT 23 54.06 m ³ 2 BR LUNT 24 106.2 m ³ 3 BR LUNT 25 56.05 m ³ 1 BR LUNT 26 56.35 m ³ 1 BR LUNT 29 62.43 m ³ 1 BR LUNT 10 57.47 m ³ 1 BR LUNT 13 67.32 m ³ 1 BR LUNT 1 101.76 m ³ 1 BR LUNT 1 1 BR 2 BR LUNT	2-UNIT 17	105.26 m ²	3 BR
JUNN 720.47 m²1 BRJUNN 7264.06 m²1 BRJUNN 720.505 m²1 BRJUNN 720.53.01 m²1 BRJUNN 720.53.01 m²1 BRJUNN 720.53.01 m²1 BRJUNN 720.53.01 m²1 BRJUNN 720.53.41 m²1 BRJUNN 720.53.44 m²1 BRJUNN 710.77.77 m²1 BRJUNN 720.73.77 m²1 BRJUNN 720.73.77 m²1 BRJUNN 737 20.3 m²1 BRJUNN 740.73.77 m²1 BRJUNN 751 0.30.68 m²3 BRJUNN 751 0.30.68 m²3 BRJUNN 751 0.30.68 m²3 BRJUNN 767 83.37 m²2 BRJUNN 777 69.1 m²2 BRJUNN 707 79.29 m²2 BRJUNN 710.95.1 m²1 BRJUNN 710.95.2 m²2 BRJUNN 710.97.1 m²1 BRJUNN 721 14.64 m²1 BRJUNN 720.97.1 m²1 BRJUNN 730.86.2 m²1 BRJUNN 740.86.2 m²1 BRJUNN 757.11.0 m²1 BRJUNN 720.72.2 m²1 BR	2-UNIT 19	58.53 m ²	1 BR
LUNT 24106.23 m²3 BR 1 BR 1072108.24LUNT 2663.04 m²1 BR 1 BR 124.01723.04 m²1 BR 124.017LUNT 2864.30 m²1 BR 124.01733.24 m²1 BR 124.017LUNT 3063.34 m²1 BR 124.01732.07 m²1 BR 124.017LUNT 3167.57 m²1 BR 124.01732.07 m²1 BR 124.017LUNT 110.17 m²1 BR 124.0171 BR 124.0171 BR 124.017LUNT 110.17 m²1 BR 124.0171 BR 	2-UNIT 21 2-UNIT 22	60.47 m ²	
LUNT 2696.86 m²18 RLUNT 2633.61 m²18 RLUNT 2864.30 m²18 RLUNT 3033.84 m²18 RLUNT 3147.55 m²18 RLUNT 3257.77 m²18 RLUNT 3223.84 36 m²18 RLUNT 310.75 m²18 RLUNT 310.35 m²28 RLUNT 310.35 m²28 RLUNT 510.36 m²28 RLUNT 510.36 m²28 RLUNT 610.86 m²38 RLUNT 776.35 m²28 RLUNT 878.85 m²28 RLUNT 110.66 n²18 RLUNT 110.66 n²18 RLUNT 110.67 m²18 RLUNT 113.56 m²28 RLUNT 113.56 m²28 RLUNT 113.56 m²18 RLUNT 114.67 m²18 RLUNT 263.54 m²18 RLUNT 263.54 m²18 RLUNT 114.67 m²18 RLUNT 114.68 m²18 RLUNT 114.68 m²18 RLUNT 263.54 m²18 RLUNT 114.67 m²18 RLUNT 264.20 m	2-UNIT 23 2-UNIT 24		
LUNT 2864.30 m²18 RLUNT 3063.34 m²18 RLUNT 30777 m²18 RLUNT 31775 m²18 RLUNT 32777 m²18 RLUNT 32777 m²18 RLUNT 3120.57 m²18 RLUNT 5130.60 m²18 RLUNT 5130.60 m²18 RLUNT 6130.60 m²18 RLUNT 778.10 m²18 RLUNT 778.10 m²18 RLUNT 778.10 m²18 RLUNT 878.80 m²28 RLUNT 978.83 m²28 RLUNT 1063.61 m²18 RLUNT 1163.62 m²18 RLUNT 1367.11 m²18 RLUNT 1463.71 m²18 RLUNT 1557.74 m²18 RLUNT 1663.53 m²18 RLUNT 1789.22 m²28 RLUNT 1264.30 m²18 RLUNT 2264.30 m²18 RLUNT 2369.71 m²18 RLUNT 2463.61 m²18 RLUNT 2564.30 m²18 RLUNT 2664.30 m²18 RLUNT 2753.64 m²18 RLUNT 2763.84 m²18 RLUNT 1114.66 m²18 RLUNT 2779.40 m²28 RLUNT 1379.40 m²28 RLUNT 1484.20 m²18 RLUNT 1579.40 m²28 RLUNT 1683.97 m²18 RLUNT 1779.40 m²28 RLUNT 18<	2-UNIT 25 2-UNIT 26		
LUNT 31 3.25 4/ m² 1 BR LUNT 32 7.77 m² 1 BR LUNT 12 10.17 m² 1 BR LUNT 12 10.17 m² 1 BR LUNT 13 12.37 m² 1 BR LUNT 14 10.05 m² 1 BR LUNT 15 1 0.05 m² 1 BR LUNT 16 1 0.05 m² 1 BR LUNT 17 1 0.05 m² 2 BR LUNT 10 1 0.05 m² 2 BR LUNT 10 1 0.05 m² 2 BR LUNT 11 1 0.05 m² 2 BR LUNT 11 1 0.05 m² 2 BR LUNT 11 1 0.05 m² 3 BR LUNT 11 1 0.05 m² 3 BR LUNT 11 1 0.05 m² 3 BR LUNT 12 9 4 0 m² 1 BR LUNT 12 9 4 0 m² 1 BR LUNT 12 9 3 5 m² 1 BR LUNT 12 9 3 5 m² 1 BR LUNT 13 3 3 5 m² 1 BR LUNT 14 9 3 6 m² 1 BR L	2-UNIT 27 2-UNIT 28		
AUNT 12 67.77 m² 1 BR NDD FLOOR: 32 2384 38m AUNT 12 61.37 m² 1 BR JUNT 2 61.37 m² 1 BR JUNT 6 630.37 m² 1 BR JUNT 6 69.23 m² 2 BR + DEN JUNT 6 78.35 m² 2BR JUNT 7 76.91 m² 2BR JUNT 10 66.52 m² 1 BR + DEN JUNT 11 66.52 m² 1 BR + DEN JUNT 13 67.11 m² 1 BR + DEN JUNT 14 63.22 m² 2 BR + DEN JUNT 15 67.24 m² 2 BR + DEN JUNT 16 1 BR + DEN JUNT 17 89.72 m² JUNT 12 64.05 m² 3 BR JUNT 12 64.05 m² 1 BR JUNT 12 64.30 m² 1 BR JUNT 12 64.40 m² 1 BR JUNT 12 64.40 m² 1 BR JUNT 14 74.64 m² 1 BR JUNT 15 71.10 m² 1 BR JUNT 14 74.84 m²	2-UNIT 29 2-UNIT 30		
LUNIT 1 101.76 m² 3 BR LUNIT 2 61.37 m² 1 BR LUNIT 4 63.06 m² 1 BR LUNIT 5 13.06 m² 1 BR LUNIT 6 76.83 m² 2 BR LUNIT 10 66.92 m² 1 BR-DEN LUNIT 10 66.92 m² 1 BR-DEN LUNIT 11 66.32 m² 1 BR-DEN LUNIT 12 1 10.46 m² 1 BR-DEN LUNIT 13 67.11 m² 1 BR-DEN LUNIT 14 93.27 m² 2 BR-DEN LUNIT 15 57.84 m² 1 BR LUNIT 16 1 5.57 M³ 1 BR LUNIT 17 89.72 m² 2 BR-DEN LUNIT 14 94.95 m² 3 BR LUNIT 2 65.05 m² 1 BR LUNIT 2 65.07 m² 1 BR LUNIT 2 64.30 m² 1 BR LUNIT 2 64.30 m² 1 BR LUNIT 3 67.77 m² 1 BR LUNIT 4 97.42 m² 2 BR LUNIT 5 7 1 BR	2-UNIT 32	57.77 m ²	
LUNT 3 22.03 m² 1 BR-DEN LUNT 6 30.05 m² 2 BR-DEN LUNT 6 30.25 m² 2 BR-DEN LUNT 6 70.29 m² 2 BR LUNT 10 69.61 m² 2 BR LUNT 10 69.61 m² 1 BR-DEN LUNT 11 66.52 m² 1 BR-DEN LUNT 12 110.45 m² 3 BR LUNT 14 63.27 m² 2 BR-DEN LUNT 16 113.50 m² 3 BR LUNT 16 113.50 m² 3 BR LUNT 18 66.70 m² 1 BR LUNT 12 65.05 m² 1 BR LUNT 20 69.81 m² 1 BR LUNT 21 42.05 m² 1 BR LUNT 22 65.05 m² 1 BR LUNT 24 3 3 Br 1 BR LUNT 26 62.83 m² 1 BR LUNT 26 62.83 m² 1 BR LUNT 27 53.84 m² 1 BR LUNT 26 7 2 BR 1 LUNT 27 LUNT 27 7 9.40 m² 2 BR <	B-UNIT 1		
LUNT 5 130.68 m² 3 BR LUNT 7 76.91 m² 2BR LUNT 9 78.29 m² 2BR LUNT 10 69.51 m² 2BR LUNT 10 69.51 m² 2BR LUNT 11 66.52 m² 1BR-OEN LUNT 12 110.46 m² 3 BR LUNT 14 63.27 m² 2 BR-DEN LUNT 16 113.56 m² 3 BR LUNT 16 113.56 m² 3 BR LUNT 18 66.70 m² 1 BR LUNT 14 93.87 m² 1 BR LUNT 20 89.81 m² 1 BR LUNT 21 64.53 m² 1 BR LUNT 22 65.55 m² 1 BR LUNT 26 63.28 m² 1 BR LUNT 26 64.28 m² 1 BR LUNT 26 64.28 m² 1 BR LUNT 26 7 1.10 m² 1 BR LUNT 1 54.64 m² 1 BR LUNT 1 65.87 m² 1 BR LUNT 1 65.87 m² 1 BR <	3-UNIT 3	72.03 m ²	1BR+DEN
JUNIT 7 76.91 m² 28R JUNIT 10 78.28 m² 28R JUNIT 10 66.32 m² 18R-DEN JUNIT 12 110.46 m² 18R-DEN JUNIT 12 110.46 m² 18R-DEN JUNIT 13 67.11 m² 18R-DEN JUNIT 14 93.27 m² 2 RA-DEN JUNIT 16 113.59 m² 3 R JUNIT 16 67.07 m² 1 R JUNIT 18 66.70 m² 1 R JUNIT 20 89.81 m² 2 RA-DEN JUNIT 21 64.56 m² 1 R JUNIT 22 64.26 m² 1 R JUNIT 23 68.74 m² 1 R JUNIT 24 53.64 m² 1 R JUNIT 2 64.46 m² 1 R JUNIT 2 64.26 m² 1 R JUNIT 3 88.87 m² 1 R JUNIT 4 74.46 m² 1 R JUNIT 5 71.10 m² 1 R JUNIT 1 16.46 m² 1 R JUNIT 1 88.7 m² 1 R	3-UNIT 5	130.68 m ²	3 BR
LUNT 10 79.29 m² 28R LUNT 11 66.32 m² 118R-DEN LUNT 12 110.46 m² 18R-DEN LUNT 13 67.11 m² 118R-DEN LUNT 14 93.27 m² 2 R+DEN LUNT 16 113.59 m² 3 R LUNT 16 113.59 m² 3 R LUNT 16 67.07 m² 1 R LUNT 18 66.70 m² 1 R LUNT 20 89.81 m² 2 R+DEN LUNT 21 49.59 m² 3 R LUNT 22 65.05 m² 1 R LUNT 23 59.7 m² 1 R LUNT 24 63.61 m² 1 R LUNT 25 64.33 m² 1 R LUNT 2 68.44 m² 1 R LUNT 2 68.44 m² 1 R LUNT 1 71.40 m² 1 R LUNT 1 71.40 m² 1 R LUNT 1 68.47 m² 1 R LUNT 1 68.47 m² 1 R LUNT 1 68.70 m² 1 R LUNT	3-UNIT 7 3-UNIT 8	76.91 m ²	2BR
LUNT 11 66.32 m² 1BR-DEN LUNT 13 67.11 m² 1BR-DEN LUNT 14 93.27 m² 2 BR+DEN LUNT 16 113.58 m² 3 BR LUNT 16 113.58 m² 3 BR LUNT 16 67.07 m² 1 BR LUNT 18 66.70 m² 1 BR LUNT 10 89.81 m² 2 BR+DEN LUNT 20 89.81 m² 1 BR LUNT 21 64.56 m² 1 BR LUNT 22 65.05 m² 1 BR LUNT 24 53.64 m² 1 BR LUNT 27 53.84 m² 1 BR LUNT 27 53.84 m² 1 BR LUNT 2 64.26 m² 1 BR LUNT 3 58.87 m² 1 BR LUNT 4 74.46 m² 3 BR LUNT 5 71.10 m² 1 BR LUNT 6 79.42 m² 2 BR+DEN LUNT 16 87.87 m² 1 BR LUNT 16 87.97 m² 1 BR LUNT 16 87.97 m² 1 BR <	3-UNIT 9 3-UNIT 10	79.29 m ²	2BR
LUNT 13 67.11 m² 118R-DEN LUNT 14 93.27 m² 2 BR+DEN LUNT 15 57.94 m² 2 BR+DEN LUNT 16 113.56 m² 2 BR+DEN LUNT 17 189.72 m² 2 BR+DEN LUNT 10 94.95 m² 2 BR LUNT 20 99.81 m² 2 BR+DEN LUNT 21 94.55 m² 3 BR LUNT 22 65.05 m² 1 BR LUNT 24 53.64 m² 1 BR LUNT 26 64.30 m² 1 BR LUNT 27 53.84 m² 1 BR LUNT 26 64.76 m² 1 BR LUNT 2 68.14 m² 1 BR LUNT 3 58.87 m² 1 BR LUNT 4 77.40 m² 2 BR+DEN LUNT 7 79.40 m² 2 BR+DEN LUNT 16 3 37.07 m²	3-UNIT 11 3-UNIT 12	66.32 m ² 110.45 m ²	1BR+DEN 3 BR
LUNT 16 113.59 m² 3 BR LUNT 16 66.70 m² 1 BR LUNT 19 57.77 m² 1 BR JUNT 20 69.85 m² 3 BR JUNT 21 94.95 m² 3 BR JUNT 23 59.71 m² 1 BR JUNT 26 64.30 m² 1 BR JUNT 26 62.83 m² 1 BR JUNT 28 47.85 m² 1 BR JUNT 28 47.85 m² 1 BR JUNT 12 68.14 m² 1 BR JUNT 12 68.14 m² 1 BR JUNT 12 68.14 m² 1 BR JUNT 1 51.46 m² 1 BR JUNT 1 88.57 m² 1 BR JUNT 1 88.57 m² 1 BR JUNT 1 87.58 m² 1 BR JUNT 1 87.58 m² 1 BR JUNT 1<	3-UNIT 13 3-UNIT 14	67.11 m ² 93.27 m ²	1BR+DEN
LUNT 19 66.70 m² 1 BR LUNT 20 89.81 m² 2 BR+DEN LUNT 21 94.95 m² 3 BR LUNT 23 59.71 m² 1 BR LUNT 23 59.71 m² 1 BR LUNT 24 53.61 m² 1 BR LUNT 25 64.30 m² 1 BR LUNT 26 62.63 m² 1 BR LUNT 27 53.84 m² 1 BR LUNT 2 68.14 m² 1 BR LUNT 1 51.46 m² 1 BR LUNT 2 68.14 m² 1 BR+DEN LUNT 1 51.46 m² 1 BR LUNT 1 79.40 m² 3 BR LUNT 6 79.42 m² 2 BR+DEN LUNT 1 68.51 m² 2 BR+DEN LUNT 1 86.51 m² 2 BR+DEN LUNT 1 88.7 m² 1 BR LUNT 13 47.07 m² 1 BR LUNT 14 79.40 m² 2 BR+DEN LUNT 15 68.20 m² 1 BR LUNT 16 80.71 m² 1 BR <t< td=""><td>B-UNIT 15 B-UNIT 16</td><td>57.84 m² 113.59 m²</td><td>3 BR</td></t<>	B-UNIT 15 B-UNIT 16	57.84 m ² 113.59 m ²	3 BR
LUNT 20 89.81 m² 2 R+DEN LUNT 21 65.05 m² 1 BR LUNT 23 69.71 m² 1 BR LUNT 24 63.61 m² 1 BR LUNT 25 64.30 m² 1 BR LUNT 26 64.30 m² 1 BR LUNT 27 53.84 m² 1 BR LUNT 2 68.14 m² 1 BR LUNT 1 51.46 m² 1 BR LUNT 2 68.14 m² 1 BR LUNT 3 58.77 m² 1 BR LUNT 6 79.42 m² 2 BR LUNT 6 79.42 m² 2 BR LUNT 7 79.40 m² 2 BR LUNT 1 68.51 m² 2 BR+DEN LUNT 1 84.7 m² 1 BR LUNT 1 84.7 m² 1 BR LUNT 1 84.7 m² 1 BR LUNT 1 84.2 m² 2 BR+DEN LUNT 1 87.8 m² 1 BR LUNT 1 87.8 m² 1 BR LUNT 1 87.8 m² 1 BR LUNT 1 <td>3-UNIT 17 3-UNIT 18</td> <td>89.72 m² 66.70 m²</td> <td>2 BR+DEN 1 BR</td>	3-UNIT 17 3-UNIT 18	89.72 m ² 66.70 m ²	2 BR+DEN 1 BR
LUNT 22 65.05 m² 1 BR LUNT 23 59.71 m² 1 BR LUNT 25 64.30 m² 1 BR LUNT 25 64.30 m² 1 BR JUNT 26 62.83 m² 1 BR JUNT 27 53.84 m² 1 BR JUNT 27 53.84 m² 1 BR JUNT 2 68.14 m² 1 BR JUNT 3 68.74 m² 1 BR JUNT 4 97.46 m² 3 BR JUNT 5 71.10 m² 1 BR+DEN JUNT 6 79.42 m² 2 BR+DEN JUNT 7 79.44 m² 2 BR+DEN JUNT 6 79.42 m² 2 BR+DEN JUNT 1 68.55 m² 2 BR+DEN JUNT 1 86.7 m² 1 BR JUNT 1 86.7 m² 1 BR JUNT 1 87.7 m² 1 BR JUNT 1 87.7 m² 1 BR JUNT 1 87.7 m² 1 BR JUNT 1 1 BR 1 BR JUNT 1 1 BR 1 BR JUNT 1<	3-UNIT 19 3-UNIT 20	89.81 m ²	2 BR+DEN
LUNT 24 53.61 m² 1 BR LUNT 25 64.30 m² 1 BR JUNT 26 62.63 m² 1 BR JUNT 27 53.84 m² 1 BR JUNT 28 47.85 m² 1 BR JUNT 20 53.84 m² 1 BR JUNT 1 51.46 m² 1 BR JUNT 2 68.47 m² 1 BR JUNT 3 58.87 m² 1 BR JUNT 6 79.42 m² 2 BR JUNT 6 79.42 m² 2 BR JUNT 6 55.51 m² 2 BR+DEN JUNT 1 58.87 m² 1 BR JUNT 1 58.47 m² 1 BR JUNT 1 59.71 m² 1 BR JUNT 1 59.71 m² 1 BR JUNT 1 59.81 m² 1 BR JUNT 1	3-UNIT 21 3-UNIT 22	65.05 m ²	1 BR
LUNIT 26 62.63 m² 1 BR JUNIT 27 53.84 m² 1 BR JUNIT 28 47.85 m² 1 BR JUNIT 1 51.46 m² 1 BR JUNIT 1 51.46 m² 1 BR JUNIT 3 58.87 m² 1 BR JUNIT 4 97.46 m² 3 BR JUNIT 5 71.10 m² 1 BR+DEN JUNIT 6 79.42 m² 2 BR JUNIT 9 52.82 m² 1 BR JUNIT 9 52.82 m² 1 BR JUNIT 1 86.51 m² 2 BR+DEN JUNIT 1 86.27 m² 1 BR JUNIT 13 47.07 m² 1 BR JUNIT 16 83.79 m² 2 BR+DEN JUNIT 18 86.22 m² 2 BR+DEN JUNIT 18 86.22 m² 1 BR JUNIT 22 64.30 m² 1 BR JUNIT 23 52.56 m² 1 BR JUNIT 24 53.84 m² 1 BR JUNIT 25 47.85 m² 1 BR JUNIT 26 52.5 m² 1 BR	3-UNIT 23 3-UNIT 24	53.61 m ²	1 BR
LUNIT 28 47.85 m² 1 BR JUNIT 1 51.46 m² 1BR JUNIT 2 68.14 m² 1BR+DEN JUNIT 3 58.87 m² 1BR JUNIT 5 71.10 m² 1BR+DEN JUNIT 6 79.42 m² 2BR JUNIT 8 85.51 m² 2 BR+DEN JUNIT 1 58.42 m² 1BR JUNIT 1 84.42 m² 2 BR+DEN JUNIT 1 86.51 m² 2 BR+DEN JUNIT 1 86.42 m² 1BR+DEN JUNIT 1 86.42 m² 2 BR+DEN JUNIT 16 68.00 m² 1BR+DEN JUNIT 16 87.07 m² 2 BR+DEN JUNIT 18 86.22 m² 2 BR+DEN JUNIT 22 62.63 m² 1BR JUNIT 23 52.65 m² 1 BR JUNIT 24 53.84 m² 1 BR JUNIT 2 62.65 m² 1 BR JUNIT 3 58.25 m² 1 BR JUNIT 4 104.84 m² 3 BR JUNIT 5 71.00 m² 2	3-UNIT 26	62.63 m ²	1 BR
LUNIT 1 51.46 m² 1 BR LUNIT 3 58.87 m² 1 BR LUNIT 5 71.10 m² 1BR-DEN LUNIT 6 79.40 m² 2BR LUNIT 6 79.40 m² 2BR LUNIT 6 85.51 m² 2 BR-DEN LUNIT 10 80.70 m² 2BR LUNIT 11 58.47 m² 1 BR LUNIT 12 84.22 m² 2 BR+DEN LUNIT 13 47.07 m² 1 BR LUNIT 14 79.49 m² 1 BR+DEN LUNIT 15 68.00 m² 1 BR+DEN LUNIT 16 83.70 m² 2 BR+DEN LUNIT 18 86.22 m² 2 BR+DEN LUNIT 22 64.30 m² 1 BR LUNIT 23 52.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 57.7 m² 1 BR LUNIT 2 62.63 m² 1 BR LUNIT 2 55.51 m² 2 BR+DEN LUNIT 2 56.51 m² 2 BR+DEN LUNIT 3 58.25 m² <	3-UNIT 27 3-UNIT 28 3RD FLOOR: 28	47.85 m ²	
LUNIT 3 58 67 m ² 1 BR LUNIT 6 71.10 m ² 1BR+DEN LUNIT 6 79.42 m ² 2BR LUNIT 8 55.51 m ² 2BR-DEN LUNIT 9 52.82 m ² 1BR LUNIT 10 80.70 m ² 2BR LUNIT 11 56.47 m ² 1BR LUNIT 12 84.22 m ² 2BR-DEN LUNIT 13 47.07 m ² 1BR LUNIT 14 79.49 m ² 1BR+DEN LUNIT 15 68.00 m ² 1BR+DEN LUNIT 16 83.79 m ² 2BR+DEN LUNIT 18 66.22 m ² 2BR+DEN LUNIT 21 53.61 m ² 1BR LUNIT 22 64.30 m ² 1BR LUNIT 23 52.65 m ² 1BR LUNIT 24 53.84 m ² 1BR LUNIT 2 66.25 m ² 1BR LUNIT 2 64.26 m ² 1BR LUNIT 2 54.65 m ² 1BR LUNIT 2 64.63 m ² 2BR+DEN LUNIT 1	I-UNIT 1	51.46 m²	
LUNIT 5 71.10 m² 18R-DEN LUNIT 6 79.42 m² 2BR LUNIT 8 85.51 m² 2BR-DEN LUNIT 10 90.70 m² 2BR LUNIT 11 36.47 m² 1BR LUNIT 12 84.22 m² 12BR+DEN LUNIT 14 79.49 m² 1BR+DEN LUNIT 15 68.00 m² 1BR+DEN LUNIT 16 83.79 m² 2BR+DEN LUNIT 16 83.79 m² 2BR+DEN LUNIT 18 86.22 m² 2BR+DEN LUNIT 21 53.61 m² 1BR LUNIT 22 64.30 m² 1BR LUNIT 23 62.63 m² 1BR LUNIT 24 53.44 m² 1BR LUNIT 25 47.85 m² 1BR LUNIT 2 62.42 m² 1BR LUNIT 2 62.42 m² 1BR LUNIT 3 79.42 m² 2BR LUNIT 1 108.14 m² 3BR LUNIT 2 62.51 m² 1BR LUNIT 3 70.90 m² 2BR+DEN	I-UNIT 3	58.87 m²	1 BR
LUNIT 7 79.40 m² 2BR LUNIT 8 85.51 m² 2BR+DEN LUNIT 10 80.70 m² 2BR LUNIT 11 84.42 m² 2BR+DEN LUNIT 12 84.22 m² 2BR+DEN LUNIT 13 47.07 m² 1BR LUNIT 14 79.49 m² 1BR+DEN LUNIT 15 68.00 m² 1BR+DEN LUNIT 16 83.79 m² 2BR+DEN LUNIT 17 87.85 m² 2BR+DEN LUNIT 18 86.22 m² 2BR+DEN LUNIT 21 53.61 m² 1BR LUNIT 22 64.30 m² 1BR LUNIT 23 62.63 m² 1BR LUNIT 26 57.77 m² 1BR LUNIT 2 62.55 m² 1BR LUNIT 3 58.25 m² 1BR LUNIT 4 64.38 m² 1BR LUNIT 5 91.66 m² 2BR+DEN LUNIT 1 70.70 m² 2BR LUNIT 1 70.70 m² 2BR LUNIT 2 62.55 m² 1BR	I-UNIT 5 I-UNIT 6	71.10 m ²	1BR+DEN
LUNIT 9 528 m² I BR LUNIT 10 60.70 m² 2BR LUNIT 11 56.47 m² 1 BR LUNIT 12 84.22 m² 2 BR+DEN LUNIT 13 47.07 m² 1 BR LUNIT 16 68.00 m² 1 BR+DEN LUNIT 16 83.79 m² 2 BR+DEN LUNIT 18 86.22 m² 2 BR+DEN LUNIT 19 1 20.15 m² 3 BR LUNIT 20 59.71 m² 1 BR LUNIT 23 62.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 47.85 m² 1 BR LUNIT 26 57.77 m² 1 BR LUNIT 2 62.65 m² 1 BR LUNIT 2 62.82 m² 1 BR LUNIT 3 50.25 m² 1 BR LUNIT 4 62.82 m² 1 BR LUNIT 7 79.42 m² 2BR LUNIT 1 100.84 m² 3 BR LUNIT 2 62.65 m² 1 BR LUNIT 3 50.90 m² 2BR+DEN	I-UNIT 7 I-UNIT 8	79.40 m ²	2BR
LUNIT 11 56 47 m² 1 BR LUNIT 12 84 22 m² 2 BR+DEN LUNIT 13 47 07 m² 1 BR+DEN LUNIT 16 83 07 m² 2 BR+DEN LUNIT 16 83 79 m² 2 BR+DEN LUNIT 18 86 22 m² 2 BR+DEN LUNIT 18 86 22 m² 2 BR+DEN LUNIT 19 120.15 m² 3 BR LUNIT 20 59 37 m² 1 BR LUNIT 21 53 36 m² 1 BR LUNIT 22 64 30 m² 1 BR LUNIT 23 62 65 m² 1 BR LUNIT 24 53 84 m² 1 BR LUNIT 25 57 77 m² 1 BR LUNIT 2 62 55 m² 1 BR LUNIT 3 58 25 m² 1 BR SUNIT 4 64 38 m² 1 BR LUNIT 5 91 66 m² 2 BR+DEN SUNIT 6 71.10 m² 1 BR+DEN SUNIT 6 71.07 m² 1 BR SUNIT 7 79 42 m² 2 BR+DEN SUNIT 8 79 40 m²	I-UNIT 9 I-UNIT 10	52.82 m ²	1 BR
LUNIT 13 47.07 m² 1 BR LUNIT 14 79.49 m² 1BR+DEN LUNIT 16 83.79 m² 2 BR-DEN LUNIT 17 87.85 m² 2 BR-DEN LUNIT 18 86.22 m² 2 BR-DEN LUNIT 19 120.15 m² 3 BR LUNIT 22 64.30 m² 1 BR LUNIT 23 62.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 57.77 m² 1 BR LUNIT 27 65.05 m² 1 BR LUNIT 27 65.05 m² 1 BR JUNIT 1 108.14 m² 3 BR JUNIT 2 62.28 m² 1 BR JUNIT 3 58.25 m² 1 BR JUNIT 4 64.38 m² 1 BR JUNIT 5 91.66 m² 2 BR-DEN JUNIT 1 70.42 m² 2BR JUNIT 1 70.79 m² 2BR-DEN JUNIT 1 70.79 m² 2BR-DEN JUNIT 1 70.42 m² 2BR JUNIT 1 70.79 m² 2BR	I-UNIT 11 I-UNIT 12	58.47 m ²	1 BR
LUNIT 16 83.79 m² 2 BR+DEN LUNIT 17 87.85 m² 2 BR+DEN LUNIT 19 120.15 m² 3 BR LUNIT 20 59.71 m² 1 BR LUNIT 21 53.61 m² 1 BR LUNIT 22 64.30 m² 1 BR LUNIT 23 62.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 47.85 m² 1 BR LUNIT 2 62.95 m² 1 BR LUNIT 2 62.95 m² 1 BR LUNIT 2 62.95 m² 1 BR LUNIT 5 91.66 m² 2 BR+DEN LUNIT 6 71.10 m² 1 BR LUNIT 7 79.42 m² 2 BR LUNIT 8 79.40 m² 2 BR LUNIT 1 70.77 m² 1 BR LUNIT 1 70.77 m² 2 BR+DEN LUNIT 4 62.82 m² 1 BR LUNIT 5 91.66 m² 2 BR+DEN LUNIT 1 70.94 m² 2 BR LUNIT 1 70.94 m² 3 BR	I-UNIT 13 I-UNIT 14		
LUNIT 18 86.22 m² 2 BR+DEN LUNIT 19 120.15 m² 3 BR LUNIT 21 53.61 m² 1 BR LUNIT 22 64.30 m² 1 BR LUNIT 23 62.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 47.85 m² 1 BR LUNIT 26 57.77 m² 1 BR LUNIT 27 65.05 m² 1 BR LUNIT 2 62.95 m² 1 BR LUNIT 3 58.25 m² 1 BR SUNIT 4 64.38 m² 1 BR SUNIT 5 91.66 m² 2 BR+DEN SUNIT 7 79.42 m² 2 BR SUNIT 7 79.42 m² 2 BR SUNIT 7 79.42 m² 2 BR+DEN SUNIT 7 79.42 m² 2 BR+DEN SUNIT 1 10.52.82 m² 1 BR SUNIT 1 70.79 m² 2 BR+DEN SUNIT 1 70.79 m² 2 BR+DEN SUNIT 1 70.79 m² 2 BR SUNIT 1 70.79 m² 2 B	I-UNIT 15 I-UNIT 16		
LUNIT 20 59.71 m² 1 BR LUNIT 21 53.61 m² 1 BR LUNIT 22 64.30 m² 1 BR LUNIT 23 62.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 47.85 m² 1 BR LUNIT 26 57.77 m² 1 BR LUNIT 27 65.05 m² 1 BR SUNIT 1 108.14 m² 3 BR SUNIT 2 62.95 m² 1 BR SUNIT 3 58.25 m² 1 BR SUNIT 5 91.66 m² 2 BR+DEN SUNIT 6 71.10 m² 1 BR SUNIT 8 79.40 m² 2 BR SUNIT 10 52.28 m² 1 BR SUNIT 11 70.79 m² 2 BR+DEN SUNIT 12 68.30 m² 1 BR SUNIT 13 75.09 m² 2 BR+DEN SUNIT 14 62.27 m² 1 BR SUNIT 15 114.58 m² 3 BR SUNIT 16 70.00 m² 1 BR SUNIT 17 79.42 m² 3 BR	I-UNIT 18	86.22 m ²	2 BR+DEN
LUNIT 22 64.30 m² 1 BR LUNIT 23 62.63 m² 1 BR LUNIT 24 53.84 m² 1 BR LUNIT 25 47.85 m² 1 BR LUNIT 26 57.77 m² 1 BR LUNIT 2 62.05 m² 1 BR JUNIT 1 108.14 m² 3 BR JUNIT 3 58.25 m² 1 BR JUNIT 4 64.33 m² 1 BR JUNIT 5 91.66 m² 2 BR+DEN JUNIT 6 71.10 m² 1 BR+DEN JUNIT 7 79.42 m² 2 BR JUNIT 8 79.40 m² 2 BR JUNIT 9 85.51 m² 2 BR+DEN JUNIT 10 52.82 m² 1 BR JUNIT 11 70.79 m² 2 BR+DEN JUNIT 12 68.30 m² 1 BR JUNIT 14 62.87 m² 1 BR JUNIT 15 114.58 m² 3 BR JUNIT 14 62.87 m² 1 BR JUNIT 15 70.67 m² 3 BR JUNIT 16 70.06 m² 3 BR	I-UNIT 20	59.71 m ²	1 BR
LUNIT 24 53.84 m² 1 BR LUNIT 25 47.85 m² 1 BR LUNIT 25 57.77 m² 1 BR LUNIT 27 65.05 m² 1 BR LUNIT 2 62.95 m² 1 BR LUNIT 1 108.14 m² 3 BR LUNIT 2 62.95 m² 1 BR LUNIT 4 64.38 m² 1 BR LUNIT 5 91.66 m² 2 BR+DEN LUNIT 6 71.10 m² 1 BR+DEN LUNIT 7 79.42 m² 2 BR+DEN LUNIT 8 79.40 m² 2 BR+DEN LUNIT 10 52.82 m² 1 BR LUNIT 11 70.79 m² 2 BR+DEN LUNIT 13 75.09 m² 2 BR+DEN LUNIT 14 62.87 m² 1 BR LUNIT 15 114.458 m² 3 BR LUNIT 18 62.26 m² 1 BR LUNIT 18 62.26 m² 1 BR LUNIT 19 62.21 m² 1 BR LUNIT 10 64.4 m² 1 BR LUNIT 12 76.63 m²	I-UNIT 22	64.30 m ²	1 BR
LUNIT 26 57.77 m² 1 BR LUNIT 27 65.05 m² 1 BR JTH FLOOR: 27 1904.90 m² SUNIT 1 106.14 m² 3 BR SUNIT 2 62.95 m² 1 BR SUNIT 3 58.25 m² 1 BR SUNIT 4 64.38 m² 1 BR SUNIT 5 91.66 m² 2 BR+DEN SUNIT 6 71.10 m² 1 BR+DEN SUNIT 7 79.42 m² 2 BR SUNIT 8 79.40 m² 2 BR+DEN SUNIT 1 70.79 m² 2 BR+DEN SUNIT 1 70.79 m² 2 BR+DEN SUNIT 1 70.07 m² 2 BR+DEN SUNIT 1 70.98 m² 2 BR+DEN SUNIT 1 62.27 m² 1 BR SUNIT 1 62.21 m² 1 BR SUNIT 1 62.26 m² 1 BR SUNIT 1 94.91 m² 3 BR	I-UNIT 24	53.84 m ²	1 BR
5-UNIT 1 108.14 m² 3 BR 5-UNIT 2 62.95 m² 1 BR 5-UNIT 3 58.25 m² 1 BR 5-UNIT 6 91.66 m² 2 BR+DEN 5-UNIT 7 79.42 m² 2 BR 5-UNIT 8 79.40 m² 2 BR+DEN 5-UNIT 10 52.82 m² 1 BR 5-UNIT 11 70.942 m² 2 BR+DEN 5-UNIT 12 68.30 m² 1 BR 5-UNIT 13 75.09 m² 2 BR+DEN 5-UNIT 14 62.87 m² 1 BR 5-UNIT 15 111.458 m² 3 BR 5-UNIT 16 70.00 m² 1 BR+DEN 5-UNIT 18 62.25 m² 1 BR 5-UNIT 19 62.21 m² 1 BR+DEN 5-UNIT 2 70.63 3m² 2 BR 5-UNIT 2 70.63 3m² 3 BR 5-UNIT 3 53.70 m² 1 BR 5-UNIT 4 94.91 m² 3 BR 5-UNIT 5 97.45 m² 3 BR 5-UNIT 1 94.91 m² 3 BR 5-UNIT 5 74.67	I-UNIT 26 I-UNIT 27	57.77 m ²	1 BR
EUNIT 2 62.95 m² 1 BR EUNIT 3 58.25 m² 1 BR EUNIT 4 64.38 m² 1 BR EUNIT 5 91.66 m² 2 BR+DEN EUNIT 6 71.10 m² 1BR+DEN EUNIT 7 79.42 m² 2BR EUNIT 8 79.40 m² 2BR EUNIT 10 52.82 m² 1BR EUNIT 11 70.79 m² 2BR EUNIT 12 68.30 m² 1BR+DEN EUNIT 14 62.87 m² 1BR EUNIT 15 114.58 m² 3 BR EUNIT 16 70.00 m² 1BR+DEN EUNIT 18 62.56 m² 1BR EUNIT 21 76.33 m² 2BR EUNIT 22 56.44 m² 1 BR EUNIT 2 97.05 m² 3 BR EUNIT 3 53.70 m² 3 BR EUNIT 4 94.91 m² 3 BR EUNIT 5 97.45 m² 3 BR EUNIT 1 94.91 m² 3 BR EUNIT 1 94.42 m² 2BR <	TH FLOOR: 27	1904.90 m²	
Function 64.38 m² 1 BR FUNIT 5 91.66 m² 2 BR+DEN FUNIT 6 71.10 m² 1BR+DEN FUNIT 8 79.40 m² 2BR FUNIT 9 85.51 m² 2 BR+DEN FUNIT 10 52.82 m² 1 BR FUNIT 11 70.79 m² 2 BR+DEN FUNIT 11 70.79 m² 2 BR+DEN FUNIT 12 68.30 m² 1 BR FUNIT 14 62.87 m² 1 BR FUNIT 15 114.58 m² 3 BR FUNIT 16 70.00 m² 1 BR FUNIT 17 63.39 m² 1 BR FUNIT 18 62.21 m² 1 BR+DEN FUNIT 20 50.90 m² 1 BR FUNIT 21 76.33 m² 2BR FUNIT 2 97.05 m² 3 BR FUNIT 3 53.70 m² 1 BR FUNIT 4 58.64 m² 1 BR FUNIT 5 97.45 m² 3 BR FUNIT 6 71.10 m² 1 BR+DEN FUNIT 7 79.42 m² 2B	5-UNIT 2 5-UNIT 2 5-UNIT 3	62.95 m ²	1 BR
JUNIT 6 71.10 m² 1BR+DEN JUNIT 7 79.42 m² 2BR JUNIT 8 79.40 m² 2BR JUNIT 9 85.51 m² 2 BR+DEN JUNIT 10 52.82 m² 1 BR JUNIT 11 70.79 m² 2 BR+DEN JUNIT 12 68.30 m² 1 BR+DEN JUNIT 13 75.09 m² 2 BR JUNIT 14 62.87 m² 1 BR JUNIT 15 11.458 m² 3 BR JUNIT 18 62.56 m² 1 BR JUNIT 20 50.90 m² 1 BR JUNIT 21 76.33 m² 2BR JUNIT 22 56.44 m² 1 BR JUNIT 2 97.05 m² 3 BR JUNIT 3 53.70 m² 1 BR JUNIT 4 58.66 m² 1 BR JUNIT 5 97.45 m² 3 BR JUNIT 6 71.10 m² 1 BR+DEN JUNIT 7 79.42 m² 2 BR JUNIT 8 79.40 m² 2 BR JUNIT 10 67.46 m² 1 BR+DEN <td>5-UNIT 4 5-UNIT 5</td> <td>64.38 m²</td> <td>1 BR</td>	5-UNIT 4 5-UNIT 5	64.38 m ²	1 BR
JUNIT 8 79.40 m² 2BR JUNIT 10 52.82 m² 1 BR JUNIT 11 70.79 m² 2 BR+DEN JUNIT 11 70.79 m² 2 BR JUNIT 11 68.30 m² 1 BR JUNIT 13 75.09 m² 2BR JUNIT 14 62.87 m² 1 BR JUNIT 15 114.58 m² 3 BR JUNIT 16 70.00 m² 1 BR+DEN JUNIT 18 62.56 m² 1 BR JUNIT 20 50.90 m² 1 BR JUNIT 21 76.33 m² 2BR JUNIT 22 56.44 m² 1 BR JUNIT 2 97.05 m² 3 BR JUNIT 3 53.70 m² 1 BR JUNIT 4 58.86 m² 1 BR JUNIT 5 97.45 m² 3 BR JUNIT 6 71.10 m² 1 BR+DEN JUNIT 7 79.40 m² 2BR JUNIT 8 79.40 m² 2BR JUNIT 11 60.58 m² 2 BR JUNIT 12 58.54 m² 1 BR <td>5-UNIT 6 5-UNIT 7</td> <td>71.10 m²</td> <td>1BR+DEN</td>	5-UNIT 6 5-UNIT 7	71.10 m ²	1BR+DEN
JUNIT 10 52.82 m² 1 BR JUNIT 11 70.79 m² 2 BR+DEN JUNIT 12 68.30 m² 1BR+DEN JUNIT 13 75.09 m² 2BR JUNIT 15 114.58 m² 3 BR JUNIT 16 70.00 m² 1BR+DEN JUNIT 16 70.00 m² 1BR+DEN JUNIT 18 62.56 m² 1 BR JUNIT 19 62.21 m² 1BR+DEN JUNIT 20 50.90 m² 1 BR JUNIT 21 76.33 m² 2BR JUNIT 22 56.44 m² 1 BR JUNIT 2 97.05 m² 3 BR JUNIT 2 97.05 m² 3 BR JUNIT 4 58.86 m² 1 BR JUNIT 5 97.45 m² 3 BR JUNIT 6 71.10 m² 1BR+DEN JUNIT 7 79.42 m² 2BR JUNIT 8 79.40 m² 2BR JUNIT 10 67.46 m² 1BR+DEN JUNIT 11 80.58 m² 2BR JUNIT 12 51.70 m² 1BR <td>5-UNIT 8 5-UNIT 9</td> <td>79.40 m²</td> <td>2BR</td>	5-UNIT 8 5-UNIT 9	79.40 m ²	2BR
5-UNIT 13 75.09 m² 2BR 5-UNIT 14 62.87 m² 1 BR 5-UNIT 15 114.58 m² 3 BR 5-UNIT 16 70.00 m² 1BR+DEN 5-UNIT 18 62.56 m² 1 BR 5-UNIT 19 62.21 m² 1BR+DEN 5-UNIT 20 50.90 m² 1 BR 5-UNIT 21 76.33 m² 2BR 5-UNIT 22 56.44 m² 1 BR 5-UNIT 2 97.05 m² 3 BR 5-UNIT 2 97.05 m² 3 BR 5-UNIT 3 53.70 m² 3 BR 5-UNIT 4 56.86 m² 1 BR 5-UNIT 5 97.45 m² 3 BR 5-UNIT 6 71.10 m² 1BR+DEN 5-UNIT 7 79.40 m² 2BR 5-UNIT 10 67.46 m² 1 BR 5-UNIT 11 80.58 m² 2 BR 5-UNIT 12 58.54 m² 1 BR 5-UNIT 14 86.53 m² 2 BR 5-UNIT 15 75.43 m² 2 BR 5-UNIT 16 71.45 m²	5-UNIT 10 5-UNIT 11	52.82 m ²	1 BR
S-UNIT 14 62.87 m² 1 BR S-UNIT 15 114.58 m² 3 BR S-UNIT 16 70.00 m² 1BR+DEN S-UNIT 17 63.98 m² 1 BR S-UNIT 18 62.56 m² 1 BR S-UNIT 20 50.90 m² 1 BR S-UNIT 21 76.33 m² 2BR S-UNIT 22 56.44 m² 1 BR S-UNIT 2 97.05 m² 3 BR S-UNIT 3 53.70 m² 1 BR S-UNIT 4 58.86 m² 1 BR S-UNIT 5 97.45 m² 3 BR S-UNIT 6 71.10 m² 1 BR+DEN S-UNIT 7 79.42 m² 2 BR S-UNIT 8 79.40 m² 2 BR S-UNIT 10 67.46 m² 1 BR+DEN S-UNIT 11 80.58 m² 2 BR S-UNIT 13 70.54 m² 1 BR S-UNIT 14 86.53 m² 2 BR S-UNIT 15 75.43 m² 2 BR S-UNIT 14 86.53 m² 2 BR S-UNIT 15 75.67 m²	5-UNIT 12 5-UNIT 13	68.30 m ² 75.09 m ²	1BR+DEN
JUNIT 16 70.00 m² 1BR+DEN JUNIT 17 63.98 m² 1 BR JUNIT 18 62.56 m² 1 BR JUNIT 20 50.90 m² 1 BR JUNIT 21 76.33 m² 2BR JUNIT 22 56.44 m² 1 BR JUNIT 22 56.44 m² 1 BR JUNIT 2 97.05 m² 3 BR JUNIT 3 53.70 m² 1 BR JUNIT 4 58.86 m² 1 BR JUNIT 5 97.45 m² 3 BR JUNIT 6 71.10 m² 1BR+DEN JUNIT 7 79.42 m² 2BR JUNIT 8 79.40 m² 2BR JUNIT 10 67.46 m² 1BR+DEN JUNIT 11 80.58 m² 2BR JUNIT 12 58.54 m² 1 BR JUNIT 14 86.53 m² 2BR JUNIT 15 75.43 m² 1BR+DEN JUNIT 14 86.53 m² 2BR JUNIT 15 75.64 m² 1BR+DEN JUNIT 14 82.83 m² 3 BR </td <td>5-UNIT 14 5-UNIT 15</td> <td>62.87 m² 114.58 m²</td> <td>1 BR 3 BR</td>	5-UNIT 14 5-UNIT 15	62.87 m ² 114.58 m ²	1 BR 3 BR
S-UNIT 18 62.56 m² 1 BR S-UNIT 19 62.21 m² 1BR+DEN S-UNIT 20 50.90 m² 1 BR S-UNIT 21 76.33 m² 2BR S-UNIT 22 56.44 m² 1 BR S-UNIT 22 56.44 m² 1 BR S-UNIT 1 94.91 m² 3 BR S-UNIT 2 97.05 m² 3 BR S-UNIT 3 53.70 m² 1 BR S-UNIT 4 58.86 m² 1 BR S-UNIT 5 97.45 m² 3 BR S-UNIT 6 71.10 m² 1BR+DEN S-UNIT 7 79.42 m² 2BR S-UNIT 8 79.40 m² 2BR S-UNIT 10 67.46 m² 1BR+DEN S-UNIT 11 80.58 m² 2BR S-UNIT 12 58.54 m² 1 BR S-UNIT 14 86.53 m² 2BR S-UNIT 15 75.43 m² 1BR+DEN S-UNIT 14 86.52 m² 1 BR S-UNIT 15 75.67 m² 1BR+DEN S-UNIT 16 70.70 m²	5-UNIT 16 5-UNIT 17	70.00 m ² 63.98 m ²	1BR+DEN 1 BR
JUNIT 21 76.33 m² 2BR 5-UNIT 22 56.44 m² 1 BR 5-UNIT 22 1587.69 m² 3-UNIT 1 94.91 m² 3 BR 3-UNIT 2 97.05 m² 3 BR 3-UNIT 3 53.70 m² 1 BR 3-UNIT 5 97.45 m² 3 BR 3-UNIT 6 71.10 m² 1BR+DEN 3-UNIT 7 79.42 m² 2BR 3-UNIT 8 79.40 m² 2BR 3-UNIT 10 67.46 m² 1BR+DEN 3-UNIT 11 80.58 m² 2BR 3-UNIT 12 58.54 m² 1 BR 3-UNIT 14 86.53 m² 2BR 3-UNIT 15 75.43 m² 2BR 3-UNIT 14 86.52 m² 1 BR 3-UNIT 15 75.63 m² 2BR 3-UNIT 16 71.45 m² 1BR+DEN 3-UNIT 18 56.29 m² 1 BR 3-UNIT 18 56.29 m² 1 BR 3-UNIT 19 51.70 m² 1BR+DEN 3-UNIT 18 56.29 m² 1 BR	5-UNIT 18 5-UNIT 19	62.56 m ² 62.21 m ²	1BR+DEN
STH FLOOR: 22 1587.69 m ² S-UNIT 1 94.91 m ² 3 BR S-UNIT 2 97.05 m ² 3 BR S-UNIT 3 53.70 m ² 1 BR S-UNIT 4 58.86 m ² 1 BR S-UNIT 5 97.45 m ² 3 BR S-UNIT 6 71.10 m ² 1 BR+DEN S-UNIT 7 79.42 m ² 2 BR S-UNIT 8 79.40 m ² 2 BR S-UNIT 10 67.46 m ² 1 BR+DEN S-UNIT 11 80.58 m ² 2 BR S-UNIT 12 58.54 m ² 1 BR+DEN S-UNIT 14 86.53 m ² 2 BR S-UNIT 15 75.43 m ² 2 BR S-UNIT 16 71.45 m ² 1 BR+DEN S-UNIT 18 66.29 m ² 1 BR S-UNIT 19 51.70 m ² 1 BR S-UNIT 10 69.27 m ² 1 BR S-UNIT 14 82.53 m ² 2 BR S-UNIT 15 73.64 m ² 1 BR+DEN 'UNIT 5 73.71 m ² 1 BR+DEN 'UNIT 6 </td <td>5-UNIT 20 5-UNIT 21 5-UNIT 22</td> <td>76.33 m²</td> <td>2BR</td>	5-UNIT 20 5-UNIT 21 5-UNIT 22	76.33 m ²	2BR
S-UNIT 2 97.05 m² 3 BR S-UNIT 3 53.70 m² 1 BR S-UNIT 4 58.86 m² 1 BR S-UNIT 5 97.45 m² 3 BR S-UNIT 6 71.10 m² 1BR+DEN S-UNIT 7 79.42 m² 2BR S-UNIT 8 79.40 m² 2BR S-UNIT 10 67.46 m² 1BR+DEN S-UNIT 11 80.58 m² 2BR S-UNIT 12 58.54 m² 1 BR S-UNIT 13 70.54 m² 1BR+DEN S-UNIT 14 86.53 m² 2BR S-UNIT 15 75.43 m² 2BR S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 17 70.20 m² 1BR S-UNIT 18 56.29 m² 1 BR S-UNIT 19 51.70 m² 1BR S-UNIT 18 56.29 m² 1 BR S-UNIT 19 51.70 m² 1BR S-UNIT 14 93.83 m² 3 BR -UNIT 2 75.07 m² 1BR+DEN -UNIT 3 71.37 m²	TH FLOOR: 22	1587.69 m²	
S-UNIT 4 58.86 m² 1 BR S-UNIT 5 97.45 m² 3 BR S-UNIT 6 71.10 m² 1BR+DEN S-UNIT 7 79.42 m² 2BR S-UNIT 8 79.40 m² 2BR S-UNIT 9 70.82 m² 1BR+DEN S-UNIT 10 67.46 m² 1BR+DEN S-UNIT 11 80.58 m² 2BR S-UNIT 12 58.54 m² 1BR+DEN S-UNIT 14 86.53 m² 2 BR+DEN S-UNIT 15 75.43 m² 2BR S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 17 70.20 m² 1BR S-UNIT 18 56.29 m² 1BR S-UNIT 19 51.70 m² 1BR S-UNIT 20 69.27 m² 1BR S-UNIT 2 75.07 m² 1BR+DEN -UNIT 4 82.53 m² 2BR -UNIT 5 73.64 m² 1BR+DEN -UNIT 6 80.61 m² 2BR -UNIT 7 79.40 m²	G-UNIT 1 G-UNIT 2	97.05 m ²	3 BR
S-UNIT 6 71.10 m² 1BR+DEN S-UNIT 7 79.42 m² 2BR S-UNIT 8 79.40 m² 2BR S-UNIT 9 70.82 m² 1BR+DEN S-UNIT 10 67.46 m² 1BR+DEN S-UNIT 11 80.58 m² 2BR S-UNIT 12 58.54 m² 1 BR S-UNIT 13 70.54 m² 1BR+DEN S-UNIT 14 86.53 m² 2BR S-UNIT 15 75.43 m² 2BR S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 18 56.29 m² 1BR S-UNIT 19 51.70 m² 1BR S-UNIT 19 51.70 m² 1BR S-UNIT 19 51.70 m² 1BR S-UNIT 20 69.27 m² 1BR S-UNIT 3 71.37 m² 1BR+DEN -UNIT 4 82.53 m² 2BR -UNIT 5 73.64 m² 1BR -UNIT 6 80.61 m² 2BR -UNIT 7 79.40 m² 2BR -UNIT 10 76.71 m² 1BR+DE	G-UNIT 3 G-UNIT 4	58.86 m ²	1 BR
S-UNIT 8 79.40 m² 2BR S-UNIT 9 70.82 m² 1BR+DEN S-UNIT 10 67.46 m² 1BR+DEN S-UNIT 11 80.58 m² 2BR S-UNIT 12 58.54 m² 1BR S-UNIT 13 70.54 m² 1BR+DEN S-UNIT 14 86.53 m² 2BR S-UNIT 15 75.43 m² 2BR+DEN S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 16 71.45 m² 1BR S-UNIT 16 71.45 m² 1BR S-UNIT 16 71.45 m² 1BR S-UNIT 17 70.20 m² 1BR S-UNIT 18 56.29 m² 1BR S-UNIT 20 69.27 m² 1BR S-UNIT 2 75.07 m² 1BR+DEN '-UNIT 2 75.07 m² 1BR+DEN '-UNIT 4 82.53 m² 2BR '-UNIT 5 73.64 m² 1BR+DEN '-UNIT 6 80.61 m² 2BR '-UNIT 7 79.40 m² 2BR '-UNIT 8 72.17 m²	S-UNIT 5 S-UNIT 6	71.10 m ²	1BR+DEN
S-UNIT 10 67.46 m² 1BR+DEN S-UNIT 11 80.58 m² 2BR S-UNIT 12 58.54 m² 1BR S-UNIT 13 70.54 m² 1BR+DEN S-UNIT 14 86.53 m² 2BR S-UNIT 15 75.43 m² 2BR S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 18 56.29 m² 1BR S-UNIT 19 51.70 m² 1BR S-UNIT 19 51.70 m² 1BR S-UNIT 20 69.27 m² 1BR S-UNIT 2 75.07 m² 1BR+DEN -UNIT 3 71.37 m² 1BR+DEN -UNIT 4 82.53 m² 2BR -UNIT 5 73.64 m² 1BR+DEN -UNIT 6 80.61 m² 2BR -UNIT 7 79.40 m² 2BR -UNIT 10 76.71 m² 1BR+DEN -UNIT 11 51.17 m² 1BR -UNIT 13 99.96 m² 3 BR -UNIT 14 71.45 m² <td< td=""><td>-UNIT 8</td><td>79.40 m²</td><td>2BR</td></td<>	-UNIT 8	79.40 m ²	2BR
SUNIT 12 58.54 m² 1 BR SUNIT 13 70.54 m² 1BRPDEN SUNIT 14 86.53 m² 2 BR+DEN SUNIT 15 75.43 m² 2 BR SUNIT 16 71.45 m² 1BR+DEN SUNIT 16 71.45 m² 1BR+DEN SUNIT 16 71.45 m² 1BR+DEN SUNIT 17 70.20 m² 1BR SUNIT 18 56.29 m² 1 BR SUNIT 19 51.70 m² 1 BR SUNIT 12 69.27 m² 1 BR SUNIT 2 75.07 m² 1 BR+DEN 'UNIT 3 71.37 m² 1 BR+DEN 'UNIT 4 82.53 m² 2 BR 'UNIT 5 73.64 m² 1 BR+DEN 'UNIT 6 80.61 m² 2 BR 'UNIT 7 79.40 m² 2 BR 'UNIT 8 72.17 m² 1 BR+DEN 'UNIT 10 76.71 m² 2 BR 'UNIT 13 99.96 m² 3 BR 'UNIT 14 71.45 m² 1 BR 'UNIT 15 70.02 m²	S-UNIT 10	67.46 m ²	1BR+DEN
S-UNIT 14 86.53 m² 2 BR+DEN S-UNIT 15 75.43 m² 2BR S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 17 70.20 m² 1BR+DEN S-UNIT 18 56.29 m² 1 BR S-UNIT 19 51.70 m² 1BR S-UNIT 19 51.70 m² 1 BR S-UNIT 20 69.27 m² 1 BR S-UNIT 2 75.07 m² 1BR+DEN ZUNIT 2 75.07 m² 1BR+DEN ZUNIT 3 71.37 m² 1BR+DEN ZUNIT 4 82.53 m² 2BR ZUNIT 5 73.64 m² 1BR+DEN ZUNIT 6 80.61 m² 2BR ZUNIT 7 79.40 m² 2BR ZUNIT 8 72.17 m² 1BR+DEN ZUNIT 10 76.71 m² 2BR ZUNIT 13 99.96 m² 3 BR ZUNIT 14 71.45 m² 1BR ZUNIT 15 70.20 m² 1 BR ZUNIT 16 56.29 m² 1 BR ZUNIT 18 69.31 m² <td< td=""><td>S-UNIT 12</td><td>58.54 m²</td><td>1 BR</td></td<>	S-UNIT 12	58.54 m²	1 BR
S-UNIT 16 71.45 m² 1BR+DEN S-UNIT 17 70.20 m² 1BR+DEN S-UNIT 18 56.29 m² 1 BR S-UNIT 19 51.70 m² 1 BR S-UNIT 20 69.27 m² 1 BR S-UNIT 20 69.27 m² 1 BR S-UNIT 20 69.27 m² 1 BR S-UNIT 2 75.07 m² 1 BR+DEN '-UNIT 2 75.07 m² 1 BR+DEN '-UNIT 3 71.37 m² 1 BR+DEN '-UNIT 4 82.53 m² 2BR '-UNIT 5 73.64 m² 1 BR+DEN '-UNIT 6 80.61 m² 2BR '-UNIT 7 79.40 m² 2BR '-UNIT 8 72.17 m² 1 BR+DEN '-UNIT 10 76.71 m² 2BR '-UNIT 11 51.17 m² 1 BR '-UNIT 13 99.96 m² 3 BR '-UNIT 14 71.45 m² 1 BR '-UNIT 15 70.02 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 18 69.31 m²		86.53 m²	2 BR+DEN
S-UNIT 18 56.29 m² 1 BR S-UNIT 19 51.70 m² 1 BR S-UNIT 20 69.27 m² 1 BR S-UNIT 20 1460.73 m² 1 BR STH FLOOR: 20 1460.73 m² 1 BR '-UNIT 2 75.07 m² 1 BR+DEN '-UNIT 3 71.37 m² 1 BR+DEN '-UNIT 4 82.53 m² 2 BR '-UNIT 5 73.64 m² 1 BR+DEN '-UNIT 6 80.61 m² 2 BR '-UNIT 7 79.40 m² 2 BR '-UNIT 8 72.17 m² 1 BR+DEN '-UNIT 9 73.71 m² 1 BR+DEN '-UNIT 10 76.71 m² 2 BR '-UNIT 11 51.17 m² 1 BR '-UNIT 12 61.45 m² 1 BR '-UNIT 13 99.96 m² 3 BR '-UNIT 14 71.45 m² 1 BR '-UNIT 15 70.20 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 18 69	-UNIT 15		1BR+DEN
S-UNIT 20 69.27 m² 1 BR STH FLOOR: 20 1460.73 m² ''-UNIT 1 93.83 m² 3 BR ''-UNIT 2 75.07 m² 1BR+DEN ''-UNIT 3 71.37 m² 1BR+DEN ''-UNIT 4 82.53 m² 2BR ''-UNIT 5 73.64 m² 1BR+DEN ''-UNIT 6 80.61 m² 2BR ''-UNIT 6 80.61 m² 2BR ''-UNIT 7 79.40 m² 2BR ''-UNIT 8 72.17 m² 1BR+DEN ''-UNIT 9 73.71 m² 1BR+DEN ''-UNIT 10 76.71 m² 2BR ''-UNIT 11 51.17 m² 1BR ''-UNIT 13 99.96 m² 3 BR ''-UNIT 14 71.45 m² 1BR ''-UNIT 15 70.20 m² 1BR ''-UNIT 16 56.29 m² 1 BR ''-UNIT 18 69.31 m² 1 BR ''-UNIT 18 69.31 m² 1 BR ''-UNIT 13 78.92 m² 1 BR ''-UNIT 14 113.11 m²		70.20 m ²	
F-UNIT 2 75.07 m² 1BR+DEN 'UNIT 3 71.37 m² 1BR+DEN 'UNIT 4 82.53 m² 2BR 'UNIT 5 73.64 m² 1BR+DEN 'UNIT 6 80.61 m² 2BR 'UNIT 6 80.61 m² 2BR 'UNIT 7 79.40 m² 2BR 'UNIT 8 72.17 m² 1BR+DEN 'UNIT 8 72.17 m² 1BR+DEN 'UNIT 10 76.71 m² 2BR 'UNIT 10 76.71 m² 2BR 'UNIT 11 51.17 m² 1BR 'UNIT 12 61.45 m² 1BR 'UNIT 13 99.96 m² 3 BR 'UNIT 14 71.45 m² 1BR+DEN 'UNIT 15 70.20 m² 1 BR 'UNIT 16 56.29 m² 1 BR 'UNIT 18 69.31 m² 1 BR 'UNIT 18 69.31 m² 1 BR 'UNIT 1 86.99 m² 2 BR+DEN 'UNIT 1 86.99 m² 1 BR 'UNIT 2 54.91 m² 1 BR <	6-UNIT 15 6-UNIT 16	56.29 m ²	
P-UNIT 3 71.37 m² 1BR+DEN '-UNIT 4 82.53 m² 2BR '-UNIT 5 73.64 m² 1BR+DEN '-UNIT 6 80.61 m² 2BR '-UNIT 7 79.40 m² 2BR '-UNIT 8 72.17 m² 1BR+DEN '-UNIT 9 73.71 m² 1BR+DEN '-UNIT 9 73.71 m² 1BR+DEN '-UNIT 10 76.71 m² 2BR '-UNIT 11 51.17 m² 1BR '-UNIT 12 61.45 m² 1 BR '-UNIT 13 99.96 m² 3 BR '-UNIT 14 71.45 m² 1 BR '-UNIT 15 70.20 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 17 51.70 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 13 78.92 m² 1 BR '-UNIT 13 78.92 m² 1 BR '-UNIT 13 78.92 m² 1 BR '-UNIT 14 113.11 m² 3 BR '-UNIT 3 78.92 m²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18	56.29 m ² 51.70 m ² 69.27 m ²	1 BR
P-UNIT 5 73.64 m² 1BR+DEN '-UNIT 6 80.61 m² 2BR '-UNIT 7 79.40 m² 2BR '-UNIT 8 72.17 m² 1BR+DEN '-UNIT 9 73.71 m² 1BR+DEN '-UNIT 9 73.71 m² 1BR+DEN '-UNIT 10 76.71 m² 2BR '-UNIT 11 51.17 m² 1BR '-UNIT 12 61.45 m² 1BR '-UNIT 13 99.96 m² 3 BR '-UNIT 14 71.45 m² 1BR+DEN '-UNIT 15 70.20 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 17 51.70 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 18 69.91 m² 1 BR '-UNIT 1 86.99 m² 2 BR+DEN '-UNIT 1 78.92 m² 1 BR '-UNIT 3 78.92 m²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 S-UNIT 20 S-UNIT 1	56.29 m ² 51.70 m ² 69.27 m ² 1460.73 m ² 93.83 m ²	1 BR 1 BR 3 BR
P-UNIT 7 79.40 m² 2BR '-UNIT 8 72.17 m² 1BR+DEN '-UNIT 9 73.71 m² 1BR+DEN '-UNIT 10 76.71 m² 2BR '-UNIT 10 76.71 m² 1BR+DEN '-UNIT 11 51.17 m² 1BR '-UNIT 12 61.45 m² 1BR '-UNIT 13 99.96 m² 3 BR '-UNIT 14 71.45 m² 1BR+DEN '-UNIT 15 70.20 m² 1 BR '-UNIT 15 70.20 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 17 51.70 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 1 86.99 m² 2 BR+DEN '-UNIT 2 54.91 m² 1 BR '-UNIT 3 78.92 m² 1 BR '-UNIT 4 113.11 m² 3 BR '-UNIT 5 125.97 m² 2 BR+DEN '-UNIT 6 147.03 m² 3 BR '-UNIT 8 59.78 m²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 18 S-UNIT 20 STH FLOOR: 20 T-UNIT 1 -'UNIT 2 -'UNIT 2 -'UNIT 3	56.29 m ² 51.70 m ² 69.27 m ² 1460.73 m ² 93.83 m ² 75.07 m ² 71.37 m ²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN
7-UNIT 9 73.71 m² 1BR+DEN '-UNIT 10 76.71 m² 2BR '-UNIT 11 51.17 m² 1BR '-UNIT 12 61.45 m² 1BR '-UNIT 13 99.96 m² 3 BR '-UNIT 14 71.45 m² 1BR '-UNIT 15 70.20 m² 1BR '-UNIT 16 56.29 m² 1BR '-UNIT 17 51.70 m² 1BR '-UNIT 18 69.31 m² 1BR '-UNIT 18 69.30 m² 2BR+DEN 3-UNIT 2 54.91 m² 1BR 3-UNIT 3 78.92 m² 2BR+DEN 3-UNIT 4 113.11 m² 3BR 3-UNIT 5 125.97 m² 2BR+DEN 3-UNIT 6 147.03 m² 3BR 3-UNIT 7 87.96 m² 2BR<	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 20 STH FLOOR: 20 T-UNIT 1 T-UNIT 2 -UNIT 2 -UNIT 4 -UNIT 5	56.29 m ² 51.70 m ² 69.27 m ² 1460.73 m ² 93.83 m ² 75.07 m ² 71.37 m ² 82.53 m ² 73.64 m ²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 1BR+DEN
F-UNIT 11 51.17 m² 1 BR 2-UNIT 12 61.45 m² 1 BR 2-UNIT 13 99.96 m² 3 BR 2-UNIT 14 71.45 m² 1 BR+DEN 2-UNIT 14 71.45 m² 1 BR 2-UNIT 15 70.20 m² 1 BR 2-UNIT 16 56.29 m² 1 BR 2-UNIT 17 51.70 m² 1 BR 2-UNIT 18 69.31 m² 1 BR 2-UNIT 18 69.31 m² 1 BR 2-UNIT 1 86.99 m² 2 BR+DEN 3-UNIT 2 54.91 m² 1 BR 3-UNIT 3 78.92 m² 1 BR 3-UNIT 4 113.11 m² 3 BR 3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 9 66.39 m² 1 BR 3-UNIT 11 70.20 m² 1 BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² <td>S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 S-UNIT 20 S-UNIT 20 S-UNIT 1 S-UNIT 2 S-UNIT 2 S-UNIT 3 S-UNIT 4 S-UNIT 5 S-UNIT 6 S-UNIT 7</td> <td>56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 71.37 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m²</td> <td>1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR</td>	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 S-UNIT 20 S-UNIT 20 S-UNIT 1 S-UNIT 2 S-UNIT 2 S-UNIT 3 S-UNIT 4 S-UNIT 5 S-UNIT 6 S-UNIT 7	56.29 m ² 51.70 m ² 69.27 m ² 1460.73 m ² 93.83 m ² 75.07 m ² 71.37 m ² 82.53 m ² 73.64 m ² 80.61 m ² 79.40 m ²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR
P-UNIT 13 99.96 m² 3 BR 2-UNIT 14 71.45 m² 1BR+DEN 2-UNIT 15 70.20 m² 1 BR 2-UNIT 15 70.20 m² 1 BR 2-UNIT 16 56.29 m² 1 BR 2-UNIT 17 51.70 m² 1 BR 2-UNIT 18 69.31 m² 1 BR 2-UNIT 18 69.31 m² 1 BR 2-UNIT 18 69.31 m² 1 BR 3-UNIT 1 86.99 m² 2 BR+DEN 3-UNIT 2 54.91 m² 1 BR 3-UNIT 3 78.92 m² 1 BR 3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 9 66.39 m² 1 BR+DEN 3-UNIT 10 78.21 m² 2BR 3-UNIT 11 70.20 m² 1 BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² <td>S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 S-UNIT 20 S-UNIT 1 -'UNIT 1 -'UNIT 2 -'UNIT 3 -'UNIT 5 -'UNIT 6 -'UNIT 6 -'UNIT 6 -'UNIT 7 -'UNIT 8 -'UNIT 9</td> <td>56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 71.37 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 72.17 m²</td> <td>1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 2BR 1BR+DEN 1BR+DEN</td>	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 S-UNIT 20 S-UNIT 1 -'UNIT 1 -'UNIT 2 -'UNIT 3 -'UNIT 5 -'UNIT 6 -'UNIT 6 -'UNIT 6 -'UNIT 7 -'UNIT 8 -'UNIT 9	56.29 m ² 51.70 m ² 69.27 m ² 1460.73 m ² 93.83 m ² 75.07 m ² 71.37 m ² 82.53 m ² 73.64 m ² 80.61 m ² 79.40 m ² 72.17 m ²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 2BR 1BR+DEN 1BR+DEN
P-UNIT 15 70.20 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 16 56.29 m² 1 BR '-UNIT 17 51.70 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 18 69.31 m² 1 BR -UNIT 1 86.99 m² 2 BR+DEN -UNIT 1 86.99 m² 2 BR+DEN -UNIT 1 86.99 m² 1 BR -UNIT 1 86.99 m² 2 BR+DEN -UNIT 1 86.99 m² 1 BR -UNIT 2 54.91 m² 1 BR -UNIT 3 78.92 m² 1 BR -UNIT 4 113.11 m² 3 BR -UNIT 5 125.97 m² 2 BR+DEN -UNIT 6 147.03 m² 3 BR -UNIT 7 87.96 m² 2 BR -UNIT 8 59.78 m² 1 BR -UNIT 10 78.21 m² 2 BR -UNIT 11 70.20 m² 1 BR+DEN -UNIT 12 55.36 m² 1 BR -UNIT 13 57.70 m² 1	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 T-UNIT 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 7 T-UNIT 7 T-UNIT 8 T-UNIT 8 T-UNIT 10 T-UNIT 10 T-UNIT 11	56.29 m ² 51.70 m ² 69.27 m ² 93.83 m ² 75.07 m ² 82.53 m ² 73.64 m ² 80.61 m ² 79.40 m ² 72.17 m ² 73.71 m ² 76.71 m ² 51.17 m ²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 1BR+DEN 1BR+DEN 1BR+DEN 2BR 1 BR 1 BR
P-UNIT 17 51.70 m² 1 BR '-UNIT 18 69.31 m² 1 BR '-UNIT 18 69.31 m² 1 BR 'TH FLOOR: 18 1310.56 m² 1 BR 3-UNIT 1 86.99 m² 2 BR+DEN 3-UNIT 2 54.91 m² 1 BR 3-UNIT 3 78.92 m² 1 BR 3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 7 63.99 m² 1 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 9 66.39 m² 1 BR+DEN 3-UNIT 10 78.21 m² 2 BR 3-UNIT 11 70.20 m² 1 BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 BR+DEN 3-UNIT 14 57.70 m² 1 BR	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 STH FLOOR: 20 T-UNIT 1 -'UNIT 2 -'UNIT 3 -'UNIT 5 -'UNIT 5 -'UNIT 5 -'UNIT 5 -'UNIT 6 -'UNIT 7 -'UNIT 8 -'UNIT 9 -'UNIT 10 -'UNIT 10 -'UNIT 11 -'UNIT 12 -'UNIT 12 -'UNIT 12 -'UNIT 12 -'UNIT 12 -'UNIT 13	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 71.37 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 73.71 m² 73.71 m² 76.71 m² 76.71 m² 79.40 m² 71.17 m² 76.71 m² 99.96 m²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 1BR+DEN 1BR+DEN 2BR 1 BR 1 BR 1 BR 3 BR
TH FLOOR: 18 1310.56 m² 3-UNIT 1 86.99 m² 2 BR+DEN 3-UNIT 2 54.91 m² 1 BR 3-UNIT 3 78.92 m² 1 BR 3-UNIT 4 113.11 m² 3 BR 3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 6 147.03 m² 3 BR 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 10 78.21 m² 2BR 3-UNIT 11 70.20 m² 1 BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 BR+DEN 3-UNIT 14 91.52 m² 2 BR+DEN	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 T-UNIT 20 T-UNIT 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 7 T-UNIT 6 T-UNIT 7 T-UNIT 8 T-UNIT 10 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 13 T-UNIT 13 T-UNIT 14 T-UNIT 15	56.29 m ² 51.70 m ² 69.27 m ² 1460.73 m ² 93.83 m ² 75.07 m ² 71.37 m ² 82.53 m ² 73.64 m ² 80.61 m ² 79.40 m ² 72.17 m ² 73.71 m ² 76.71 m ² 61.45 m ² 99.96 m ² 71.45 m ² 70.20 m ²	1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 1BR+DEN 2BR 1BR+DEN 1BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR
3-UNIT 2 54.91 m² 1 BR 3-UNIT 3 78.92 m² 1 BR 3-UNIT 3 78.92 m² 1 BR 3-UNIT 4 113.11 m² 3 BR 3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 9 66.39 m² 1 BR+DEN 3-UNIT 10 78.21 m² 2 BR 3-UNIT 11 70.20 m² 1 BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 BR+DEN 3-UNIT 14 51.52 m² 2 BR+DEN	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 18 S-UNIT 19 S-UNIT 20 TH FLOOR: 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 5 T-UNIT 6 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 12 T-UNIT 13 T-UNIT 14 T-UNIT 15 T-UNIT 15 T-UNIT 15 T-UNIT 16 T-UNIT 16 T-UNIT 17	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 71.37 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 72.17 m² 73.71 m² 61.45 m² 99.96 m² 71.45 m² 70.20 m² 51.70 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 1BR+DEN 1BR+DEN 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR
3-UNIT 3 78.92 m² 1 BR 3-UNIT 4 113.11 m² 3 BR 3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 6 147.03 m² 3 BR 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 9 66.39 m² 1BR+DEN 3-UNIT 10 78.21 m² 2BR 3-UNIT 11 70.20 m² 1BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 BR+DEN 3-UNIT 14 91.52 m² 2 BR+DEN	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 TH FLOOR: 20 T-UNIT 2 T-UNIT 2 T-UNIT 1 T-UNIT 4 T-UNIT 6 T-UNIT 6 T-UNIT 6 T-UNIT 7 T-UNIT 8 T-UNIT 7 T-UNIT 8 T-UNIT 10 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 12 T-UNIT 13 T-UNIT 15 T-UNIT 16 T-UNIT 15 T-UNIT 16	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 71.17 m² 61.45 m² 99.96 m² 71.45 m² 70.20 m² 51.70 m² 61.33 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 1BR+DEN 1BR+DEN 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR
3-UNIT 5 125.97 m² 2 BR+DEN 3-UNIT 6 147.03 m² 3 BR 3-UNIT 7 87.96 m² 2 BR 3-UNIT 8 59.78 m² 1 BR 3-UNIT 9 66.39 m² 1 BR+DEN 3-UNIT 10 78.21 m² 2BR 3-UNIT 11 70.20 m² 1 BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 Br+DEN 3-UNIT 14 91.52 m² 2 BR+DEN	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 TH FLOOR: 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 6 T-UNIT 7 T-UNIT 7 T-UNIT 12 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 12 T-UNIT 13 T-UNIT 15 T-UNIT 15 T-UNIT 16 T-UNIT 15 T-UNIT 16 T-UNIT 18 TH FLOOR: 18 TH FLOOR: 18 TH FLOOR: 18	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 71.37 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 72.17 m² 73.71 m² 61.45 m² 99.96 m² 71.45 m² 70.20 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 1BR+DEN 1BR+DEN 1BR+DEN 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 2 BR+DEN 2 BR+DEN 2 BR 1 BR
B-UNIT 7 87.96 m² 2BR B-UNIT 8 59.78 m² 1 BR B-UNIT 9 66.39 m² 1BR+DEN B-UNIT 10 78.21 m² 2BR B-UNIT 11 70.20 m² 1BR+DEN B-UNIT 12 55.36 m² 1 BR B-UNIT 13 57.70 m² 1 BR B-UNIT 14 91.52 m² 2 BR+DEN B-UNIT 14 91.52 m² 2 BR+DEN	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 S-UNIT 20 S-UNIT 20 S-UNIT 1 -20NIT 2 -20NIT 2 -20NIT 3 -20NIT 5 -20NIT 5 -20NIT 5 -20NIT 5 -20NIT 6 -20NIT 7 -20NIT 10 -20NIT 10 -20NIT 10 -20NIT 11 -20NIT 12 -20NIT 12 -20NIT 14 -20NIT 15 -20NIT 15 -20NIT 15 -20NIT 15 -20NIT 15 -20NIT 16 -20NIT 17 -20NIT 18 -20NIT 18 -20NIT 18 -20NIT 18 -20NIT 1 -20NIT 13 -20NIT 18 -20NIT 13 -20NIT 13 -20 -20NIT 13 -20NIT	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 71.17 m² 71.17 m² 76.71 m² 71.17 m² 76.71 m² 71.45 m² 99.96 m² 71.45 m² 70.20 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m² 54.91 m² 78.92 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 2BR 2BR 2BR 1BR+DEN 1BR+DEN 1BR 1 BR 1 BR
B-UNIT 9 66.39 m² 1BR+DEN 3-UNIT 10 78.21 m² 2BR 3-UNIT 11 70.20 m² 1BR+DEN 3-UNIT 12 55.36 m² 1 BR 3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 BR+DEN 3TH FLOOR: 14 1174.05 m² 1174.05 m²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 TH FLOOR: 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 6 T-UNIT 6 T-UNIT 6 T-UNIT 7 T-UNIT 8 T-UNIT 10 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 12 T-UNIT 13 T-UNIT 14 T-UNIT 15 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 18 TH FLOOR: 18 TH FLOOR: 18 S-UNIT 1 S-UNIT 2 S-UNIT 1 S-UNIT 2 S-UNIT 3 S-UNIT 3 S-UNIT 3 S-UNIT 3 S-UNIT 3 S-UNIT 5 S-UNIT 13 S-UNIT 13	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 71.17 m² 73.71 m² 76.71 m² 71.17 m² 71.17 m² 71.17 m² 71.17 m² 71.17 m² 71.17 m² 61.45 m² 99.96 m² 71.145 m² 70.20 m² 56.29 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m² 54.91 m² 78.92 m² 113.11 m² 125.97 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 2BR 2BR 1BR+DEN 2BR 1BR+DEN 1BR+DEN 1 BR 1 BR 2 BR+DEN 1 BR 1 BR 2 BR+DEN 1 BR 1
B-UNIT 11 70.20 m² 1BR+DEN B-UNIT 12 55.36 m² 1 BR B-UNIT 13 57.70 m² 1 BR B-UNIT 14 91.52 m² 2 BR+DEN BTH FLOOR: 14 1174.05 m²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 STH FLOOR: 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 10 T-UNIT 10 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 13 T-UNIT 14 T-UNIT 15 T-UNIT 15 T-UNIT 16 T-UNIT 16 T-UNIT 17 T-UNIT 18 T-UNIT 16 T-UNIT 17 T-UNIT 18 T-UNIT 16 T-UNIT 17 T-UNIT 18 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 16 T-UNIT 16 T-UNIT 17 T-UNIT 17 T-UNIT 18 T-UNIT 17 T-UNIT 18 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 16 T-UNIT 17 T-UNIT 17 T-UNIT 18 T-UNIT 18 T-UNIT 17 T-UNIT 18 T-UNIT 17 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 17 T-UNIT 18 T-UNIT 18 T-	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 72.17 m² 73.71 m² 76.71 m² 51.17 m² 61.45 m² 99.96 m² 71.45 m² 70.20 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m² 74.91 m² 78.92 m² 113.11 m² 125.97 m² 147.03 m² 87.96 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 1BR+DEN 2BR 2BR 2BR 1BR+DEN 1BR+DEN 1BR+DEN 1 BR 1 BR 2 BR+DEN 1 BR 2 BR+DEN 1 BR 1 BR 2 BR+DEN 1 BR 2 BR+DEN 1 BR 1 B
3-UNIT 13 57.70 m² 1 BR 3-UNIT 14 91.52 m² 2 BR+DEN 8TH FLOOR: 14 1174.05 m²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 18 S-UNIT 19 S-UNIT 20 T-UNIT 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 6 T-UNIT 10 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 12 T-UNIT 13 T-UNIT 14 T-UNIT 15 T-UNIT 14 T-UNIT 15 T-UNIT 16 T-UNIT 17 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 T-UNIT 18 S-UNIT 19 S-UNIT 18 S-UNIT 19 S-UNIT	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 73.71 m² 76.71 m² 61.45 m² 99.96 m² 71.17 m² 61.45 m² 99.96 m² 71.45 m² 70.20 m² 56.29 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m² 143.11 m² 125.97 m² 147.03 m² 87.96 m² 89.78 m² 66.39 m²	1 BR 1 BR 1 BR 1 BR 1 BR+DEN 1BR+DEN 2BR 2BR 1BR+DEN 1BR+DEN 1 BR 1
3TH FLOOR: 14 1174.05 m ²	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 18 S-UNIT 20 TH FLOOR: 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 6 T-UNIT 10 T-UNIT 10 T-UNIT 12 T-UNIT 10 T-UNIT 12 T-UNIT 10 T-UNIT 11 T-UNIT 12 T-UNIT 13 T-UNIT 14 T-UNIT 15 T-UNIT 15 T-UNIT 15 T-UNIT 16 T-UNIT 16 T-UNIT 17 T-UNIT 18 TH FLOOR: 18 S-UNIT 1 S-UNIT 1 S-UNI	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 71.17 m² 73.71 m² 76.71 m² 51.17 m² 61.45 m² 99.96 m² 71.45 m² 70.20 m² 56.29 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m² 54.91 m² 78.92 m² 113.11 m² 125.97 m² 147.03 m² 87.96 m² 59.78 m² 66.39 m² 78.21 m² 78.21 m² 78.21 m²	1 BR 1 BR 1 BR 3 BR 1BR+DEN 2BR 2BR 2BR 1BR+DEN 2BR 1BR+DEN 1BR 1 BR 1 BR
	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 17 S-UNIT 18 S-UNIT 19 S-UNIT 20 T-UNIT 20 T-UNIT 20 T-UNIT 1 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 6 T-UNIT 10 T-UNIT 10 T-UNIT 13 T-UNIT 13 T-UNIT 14 T-UNIT 15 T-UNIT 14 T-UNIT 15 T-UNIT 16 T-UNIT 17 T-UNIT 18 T-UNIT 12 T-UNIT 10 T-UNIT	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 73.71 m² 61.45 m² 99.96 m² 71.17 m² 61.45 m² 99.96 m² 71.45 m² 99.96 m² 71.45 m² 69.31 m² 1310.56 m² 86.99 m² 54.91 m² 78.92 m² 113.11 m² 125.97 m² 147.03 m² 87.96 m² 59.78 m² 66.39 m² 78.21 m² 70.20 m² 55.36 m² 55.70 m²	1 BR 1 BR 1 BR 1 BR 1 BR+DEN 1BR+DEN 2BR 2BR 2BR 2BR 2BR 1 BR+DEN 2BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 1 BR 2 BR+DEN 1 BR 2 BR+DEN 1 BR 1 BR 2 BR+DEN 1 BR 1 BR
	S-UNIT 15 S-UNIT 16 S-UNIT 17 S-UNIT 18 S-UNIT 18 S-UNIT 19 S-UNIT 20 T-UNIT 20 T-UNIT 2 T-UNIT 2 T-UNIT 3 T-UNIT 4 T-UNIT 5 T-UNIT 6 T-UNIT 6 T-UNIT 10 T-UNIT 10 T-UNIT 13 T-UNIT 15 T-UNIT 13 T-UNIT 15 T-UNIT 16 T-UNIT 18 TH FLOOR: 18 TH FLOOR: 18 TH FLOOR: 18 TH FLOOR: 18 TH FLOOR: 18 TH FLOOR: 11 TH T-UNIT 5 TH T-UNIT 13 TH T-UNIT 5 TH T-UNIT 13 TH T-UNIT 14 TH T-UNIT 14 T	56.29 m² 51.70 m² 69.27 m² 1460.73 m² 93.83 m² 75.07 m² 71.37 m² 82.53 m² 73.64 m² 80.61 m² 79.40 m² 71.17 m² 73.71 m² 76.71 m² 71.17 m² 71.17 m² 76.71 m² 70.20 m² 51.70 m² 69.31 m² 1310.56 m² 86.99 m² 54.91 m² 78.92 m² 113.11 m² 125.97 m² 147.03 m² 87.96 m² 55.36 m² 96.39 m² 78.21 m² 70.20 m² 55.36 m² 97.821 m² 70.20 m² 55.36 m² 97.70 m²	1 BR 1 BR 1 BR 1 BR 1 BR+DEN 1BR+DEN 2BR 1BR+DEN 2BR 1BR+DEN 1BR+DEN 1 BR 1 BR

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.



KEY PLAN

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 3:54:48 PM

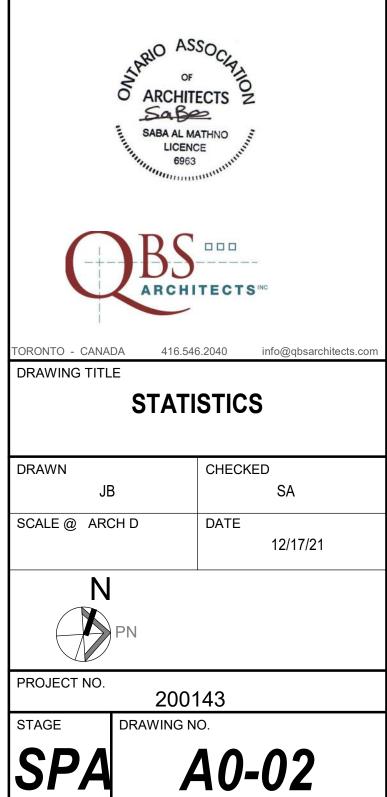
Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensons are to be used. Contractors must check all dimensions on site. This drawing is protected by copyright.

ALL DIMENSIONS ARE SHOWN IN IMPERIAL & METRIC.

CONSULTANTS

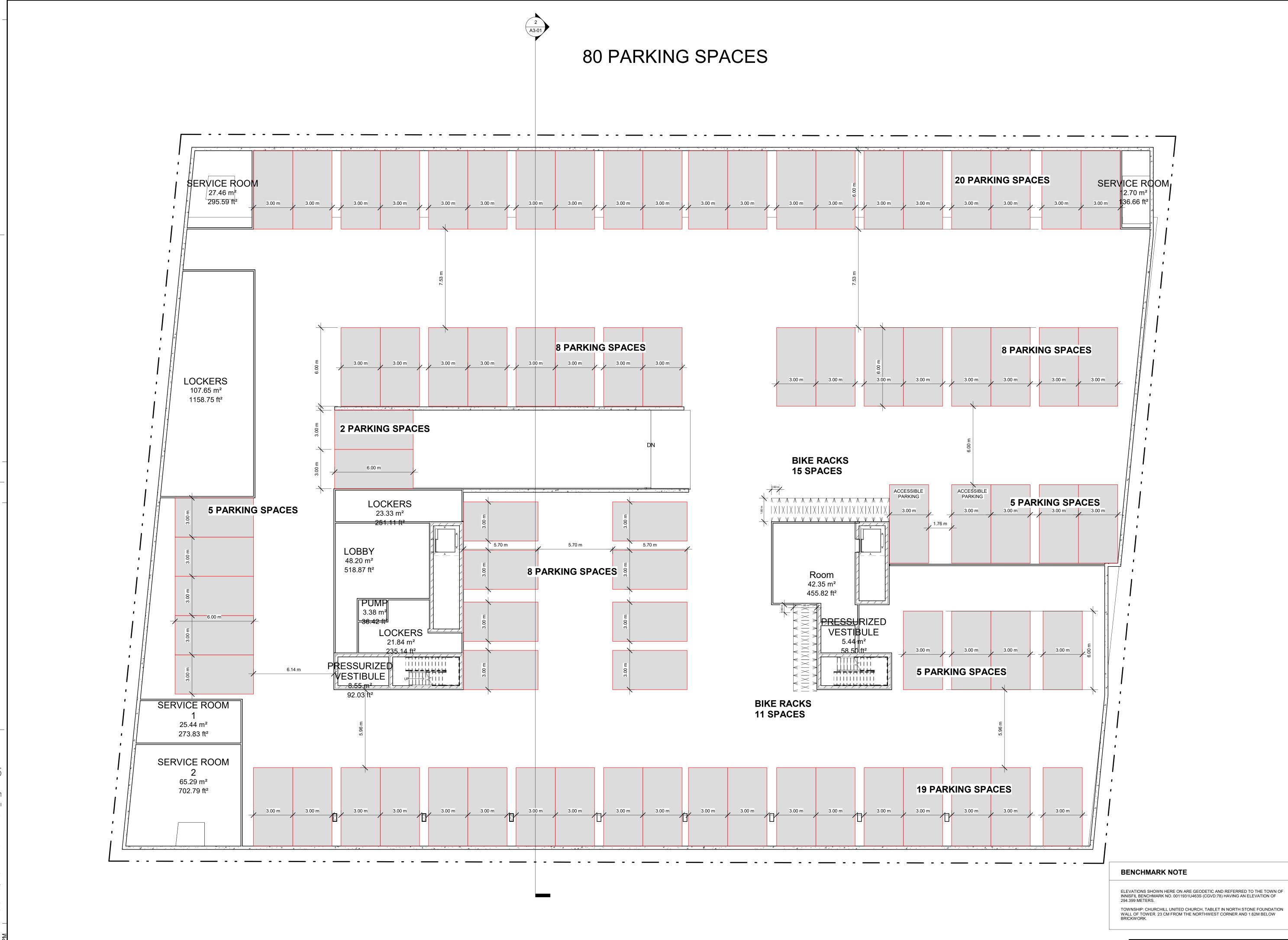
LOCATION

INNISFIL

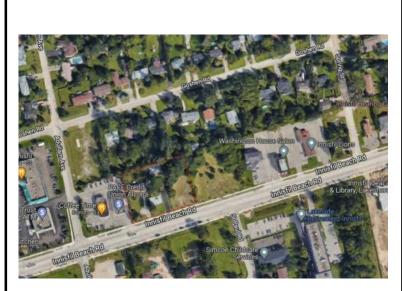


REVISION

08



-11 C:\Users\QBS-JENIFFER\Docui



KEY PLAN

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
REVI	SIONS	

2022-08-11 3:54:50 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



TORONTO - CANADA 416.546.2040 info@qbsarchitects.com

DRAWING TITLE PROPOSED BASEMENT 2 PLAN

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

A1-01

REVISION

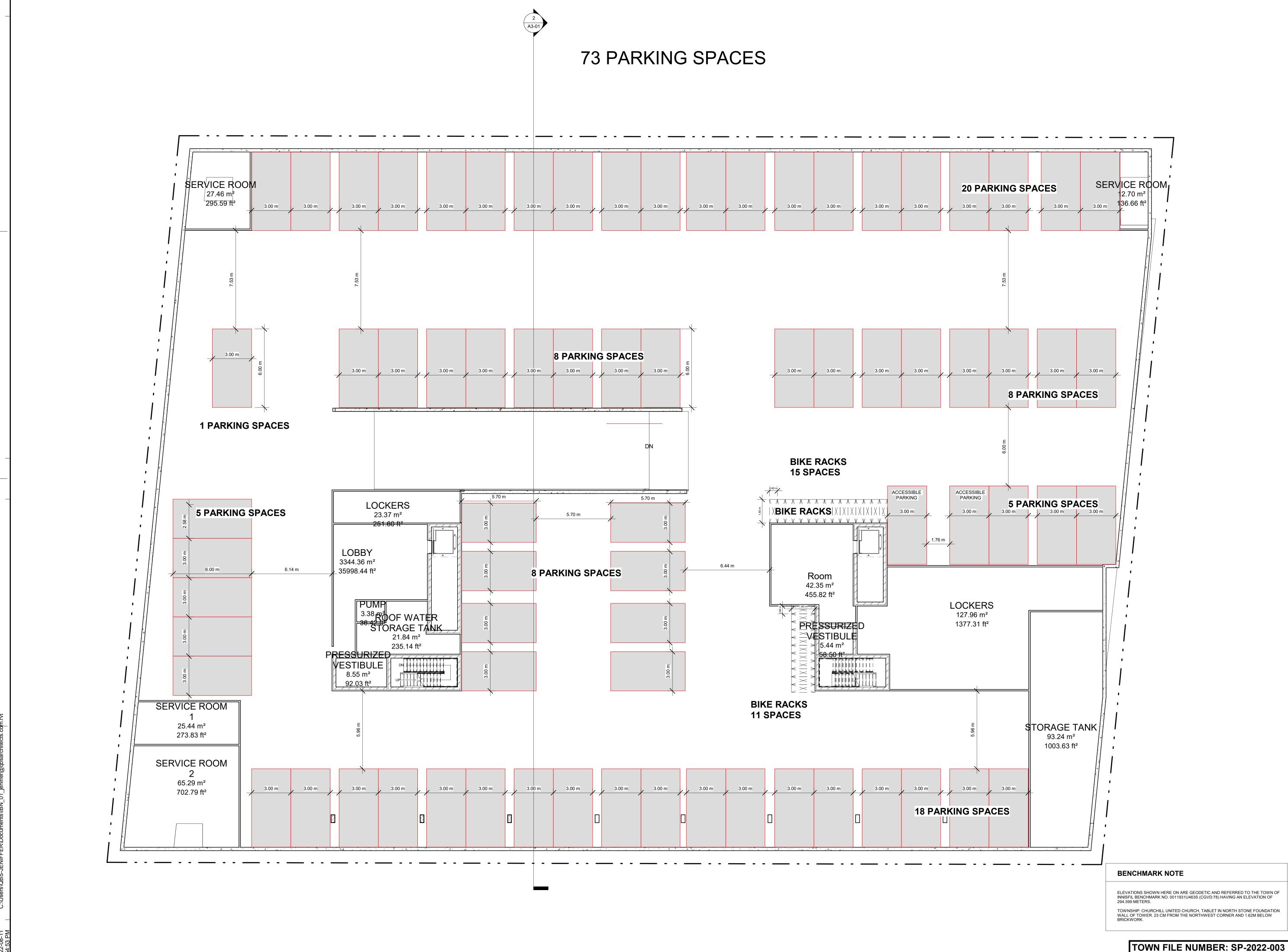
08

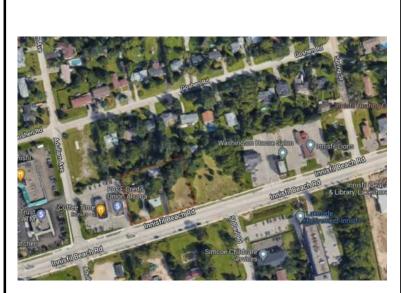
PN

PROJECT NO. 200143

STAGE DRAWING NO.

SPA





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
REVI	SIONS	

2022-08-11 3:54:53 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



ARCHITECTS TORONTO - CANADA 416.546.2040 info@qbsarchitects.com

DRAWING TITLE **PROPOSED BASEMENT 1 PLAN**

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

PROJECT NO. 200143

DRAWING NO. STAGE

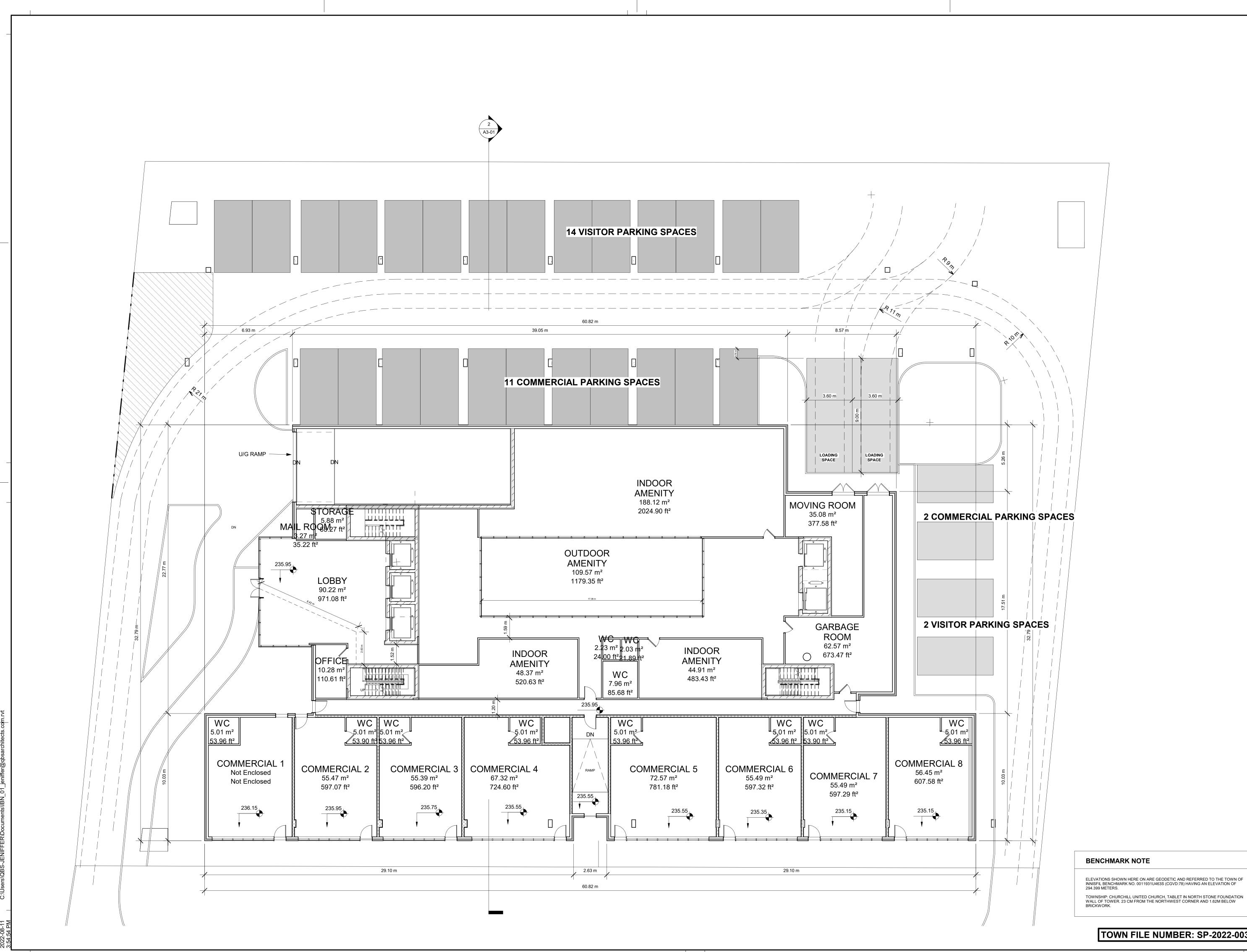
SPA

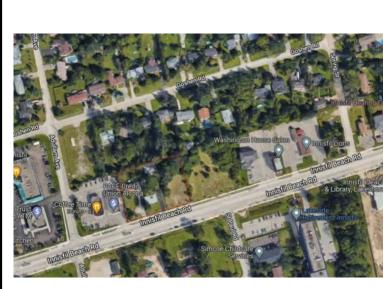
LOCATION

INNISFIL

A1-02 REVISION

80





PROJECT

1018-1028 INNISFIL BEACH **RD-INNISFIL,ON**

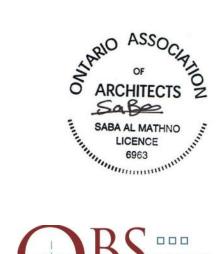
08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01
REV	ISIONS	

2022-08-11 3:54:54 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





TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

PROPOSED GROUND FLOOR

PLAN CHECKED DRAWN JB SA SCALE @ ARCH D DATE 2021-11-26

A1-03

REVISION

80



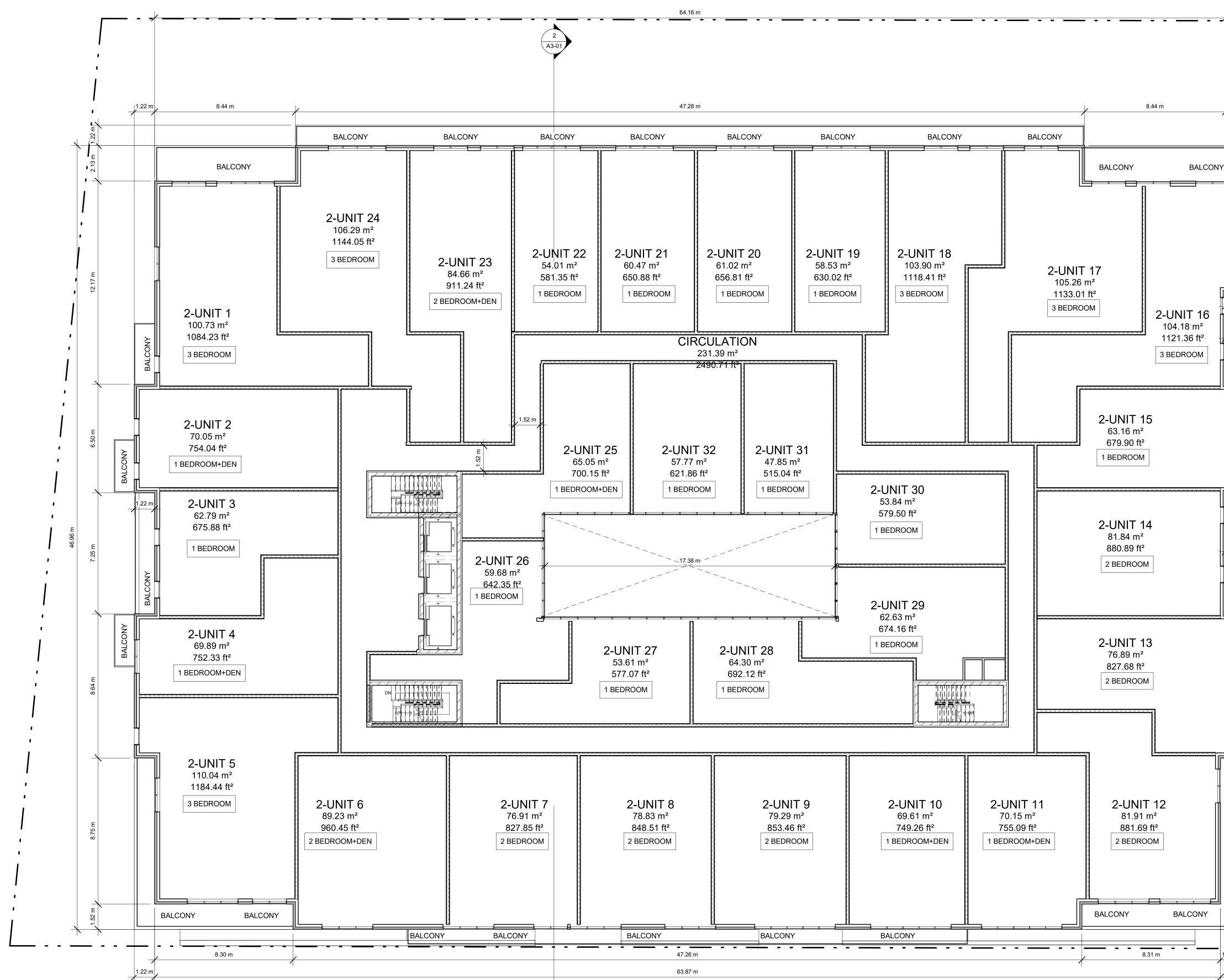
PROJECT NO.

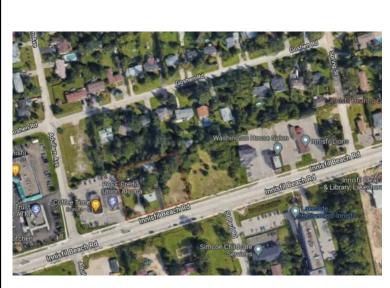
200143 DRAWING NO.

STAGE SPA

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

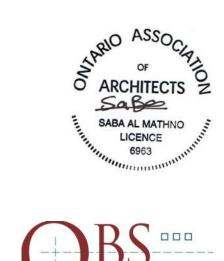
REVISIONS

2022-08-11 3:54:54 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



ARCHITECTS

TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

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

A1-04

REVISION

80

Ν

PROJECT NO. 200143

DRAWING NO. STAGE

SPA

LOCATION

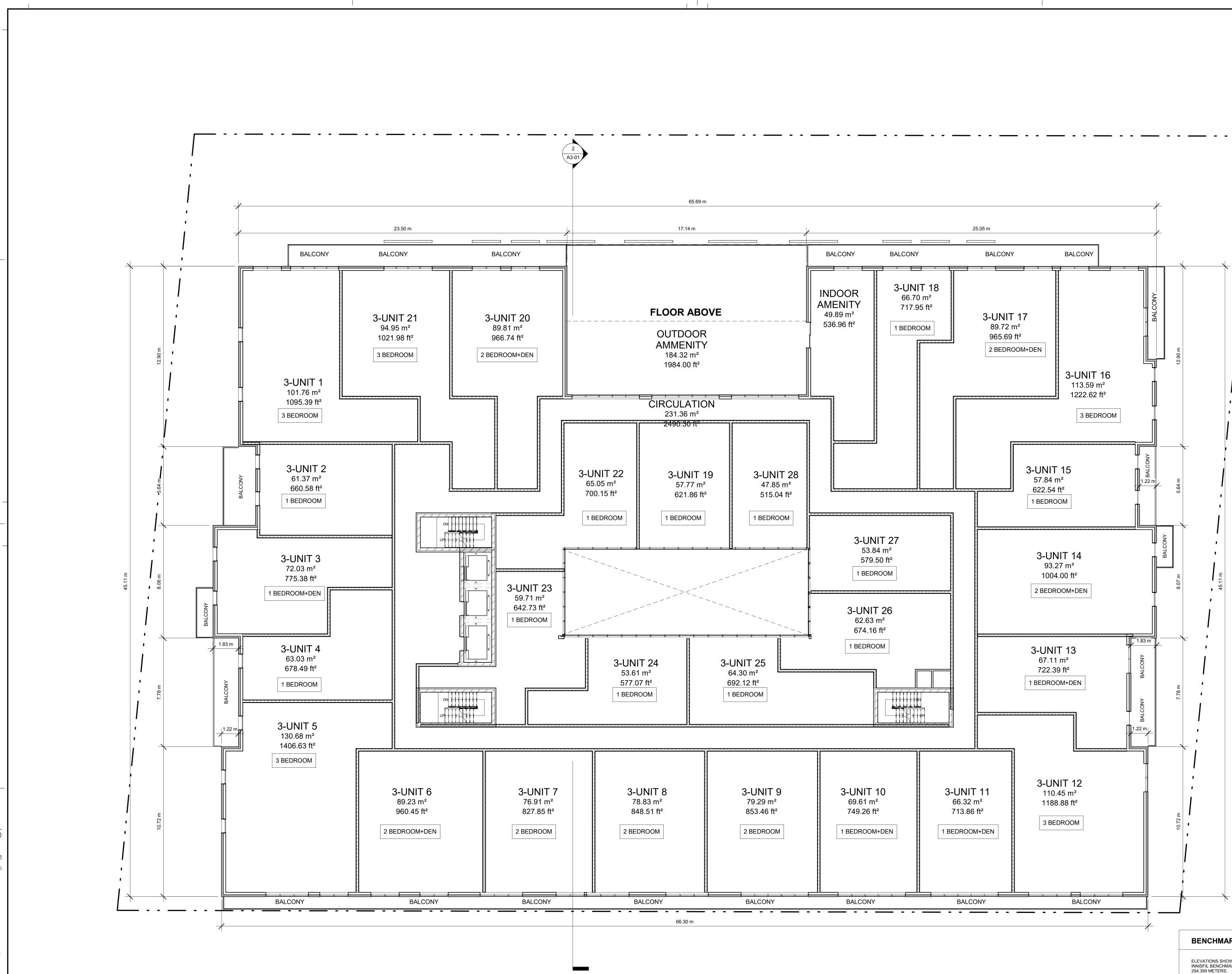
INNISFIL

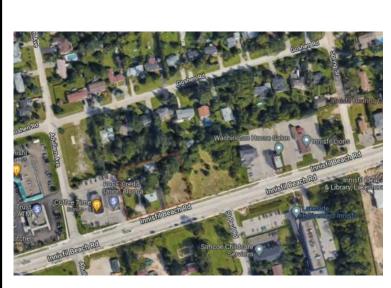
TOWN FILE NUMBER: SP-2022-003

2.13 m 1.22 m

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.





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
REV	ISIONS	

2022-08-11 3:54:55 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



TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

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

A1-05

REVISION

80

PROJECT NO. 200143

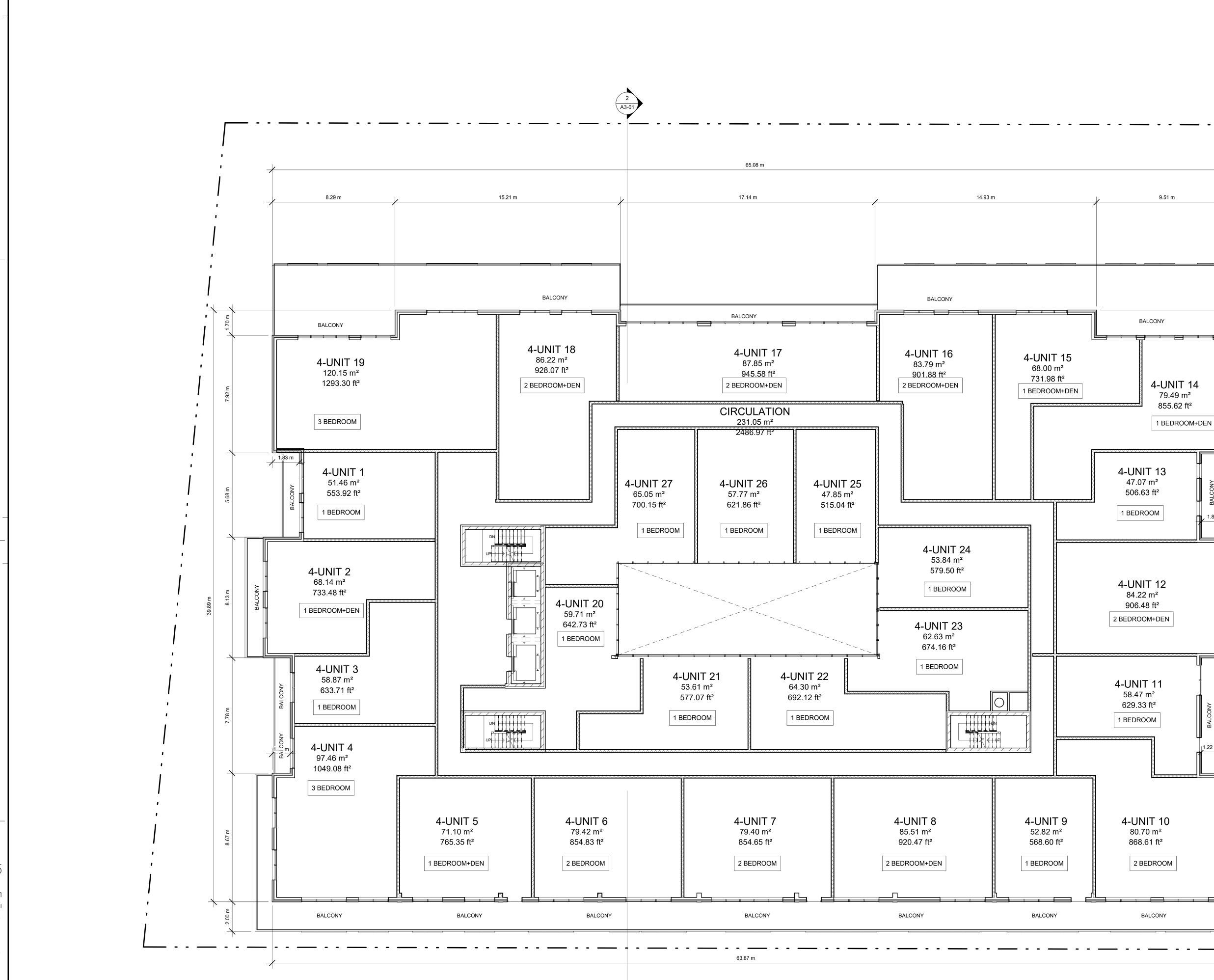
DRAWING NO. STAGE SPA

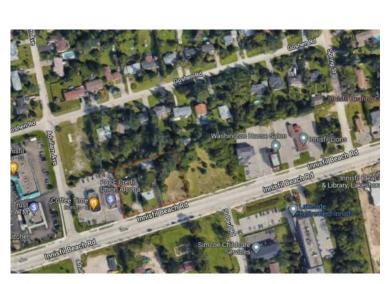
LOCATION

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





PROJECT

1018-1028 INNISFIL BEACH RD-INNISFIL,ON

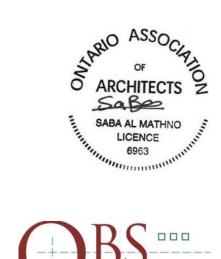
08	ISSUED FOR SPA	2022-08-11
07	ISSUED FOR CLIENT	2022-04-27
06	ISSUED FOR CLIENT	2022-03-23
05	ISSUED FOR CLIENT	2022-03-02
04	ISSUED FOR CLIENT	2021-02-18
03	ISSUED FOR CLIENT REVIEW	2021-12-22
02	ISSUED FOR CLIENT	2021-12-09
01	ISSUED FOR CLIENT REVIEW	2021-12-01
REVI	SIONS	

2022-08-11 3:54:56 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



ARCHITECTS

TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

PROPOSED FOURTH FLOOR PLAN DRAWN CHECKED SA JB SCALE @ ARCH D DATE

1:125	2021-11-26
Ν	

A1-06

REVISION

80

PROJECT NO.

200143 DRAWING NO.

STAGE SPA

LOCATION

INNISFIL

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

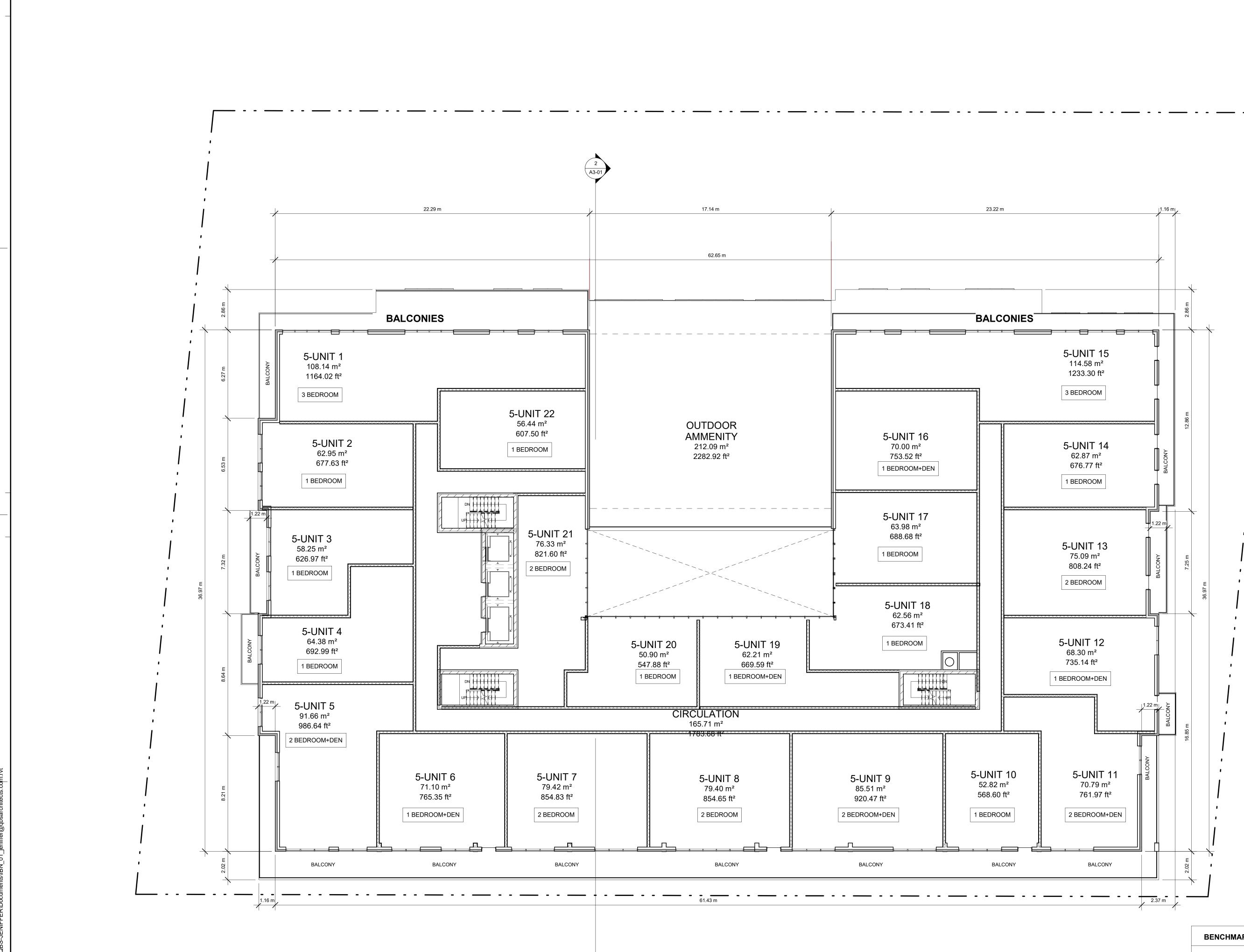
TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

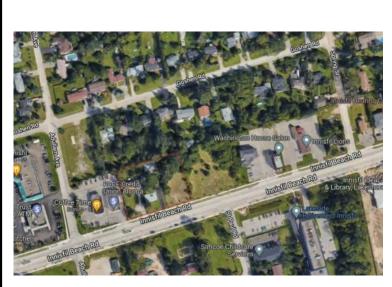
BENCHMARK NOTE

294.399 METERS.

, 1.83 m

1.22





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
REV	SIONS	

2022-08-11 3:54:57 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



TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE PROPOSED FIFTH FLOOR PLAN

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

A1-07

REVISION

80

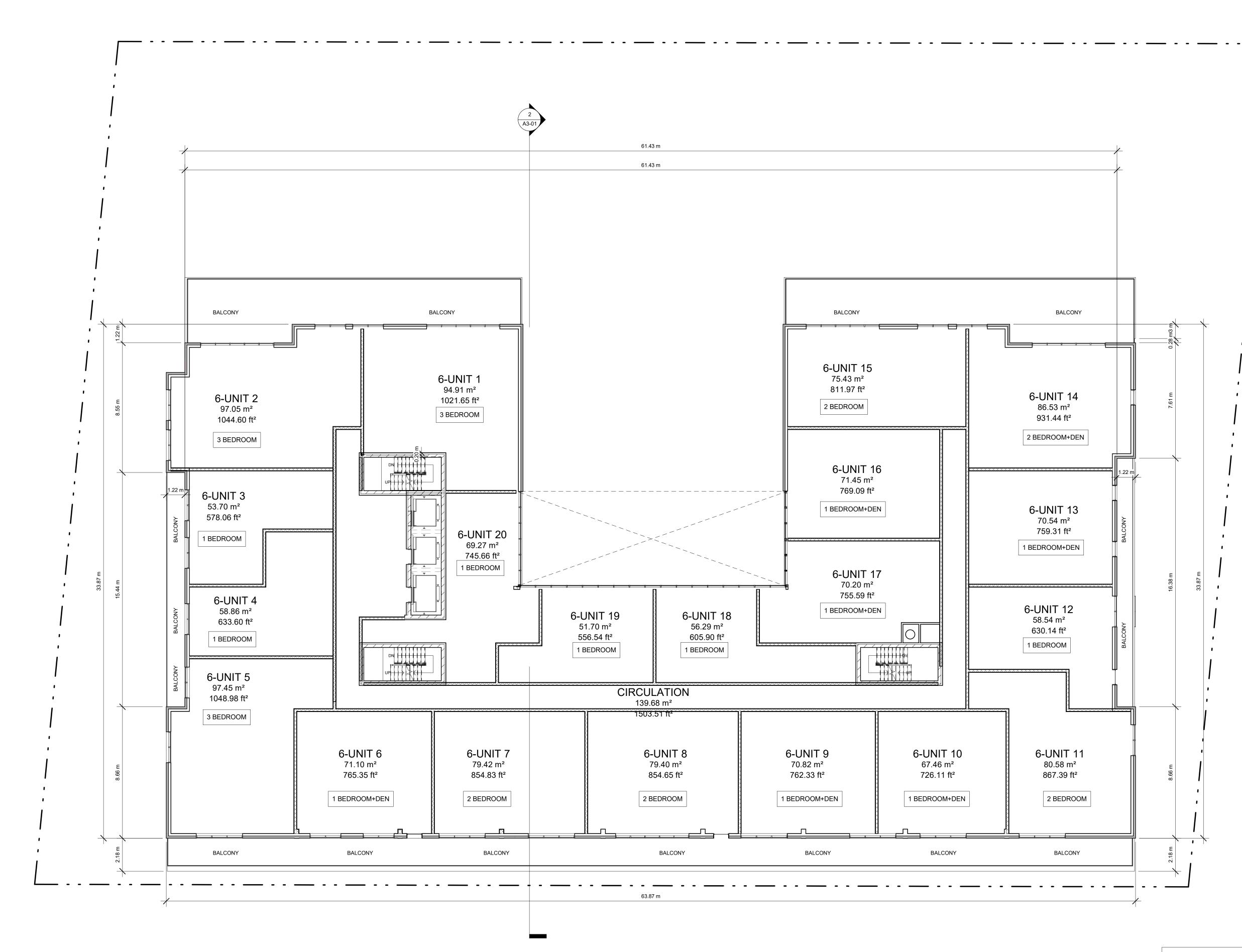
PROJECT NO. 200143

DRAWING NO. STAGE SPA

LOCATION INNISFIL

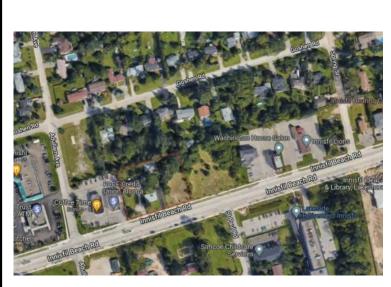
BENCHMARK NOTE

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.



sers\QBS-JENIFFER\Documents\IBN_01_jeniffer@qbsarchitects.cor

2022-08-1 3-54-59 Р



KEY PLAN

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
REV	ISIONS	

2022-08-11 3:54:59 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



TORONTO - CANADA 416.546.2040 info@qbsarchitects.com
DRAWING TITLE
PROPOSED SIXTH FLOOR PLAN

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

A1-08

REVISION

08

PN

PROJECT NO. 200143

STAGE DRAWING NO.

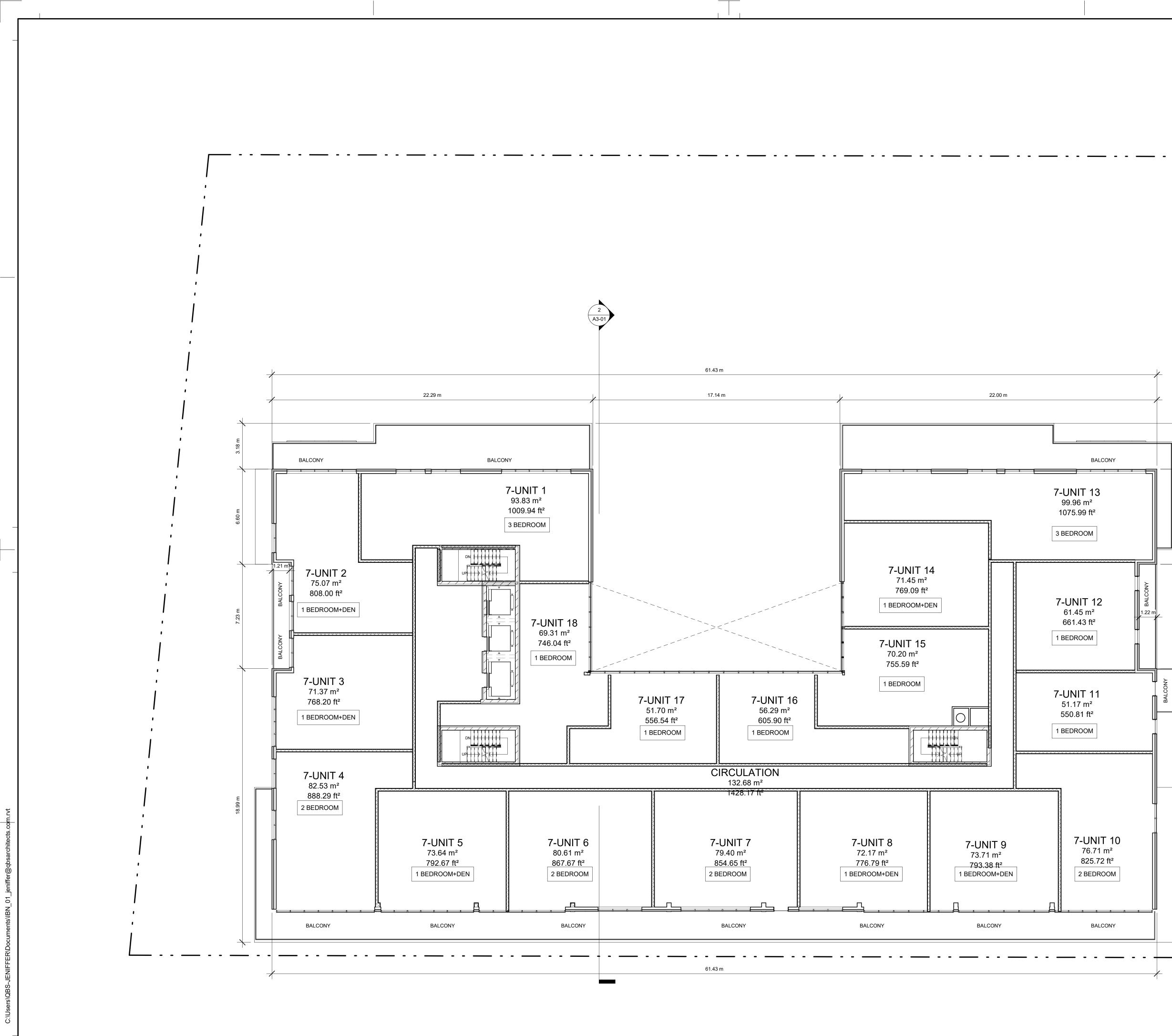
LOCATION

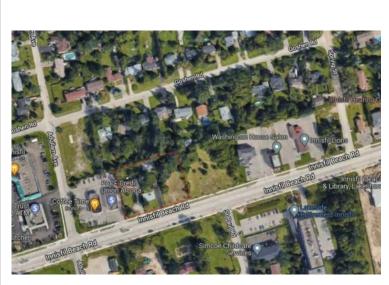
INNISFIL

TOWN FILE NUMBER: SP-2022-003

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.





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

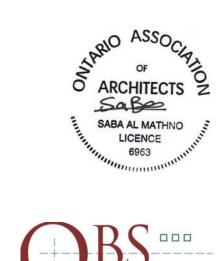
REVISIONS

2022-08-11 3:55:00 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



TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

PROPOSED SEVETH FLOOR
PLANDRAWNCHECKEDJBSASCALE @ ARCH DDATE1:1252021-11-26

N

PROJECT NO. 200143

STAGE DRAWING NO.

SPA

LOCATION

INNISFIL

TOWN FILE NUMBER: SP-2022-003

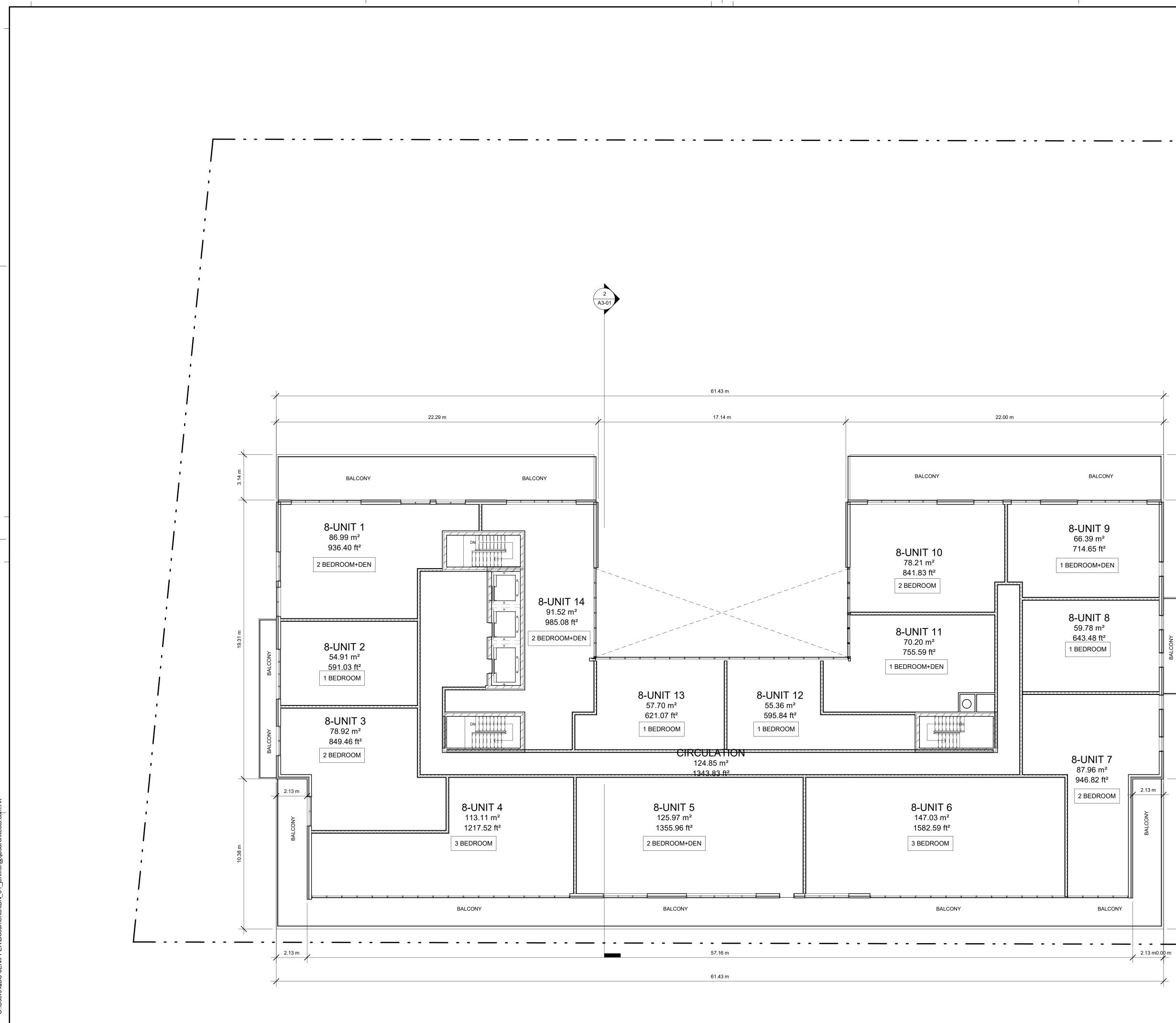
ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS.

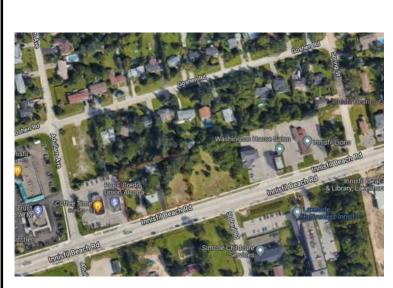
TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.

BENCHMARK NOTE

5

A1-09





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
REV	SIONS	

2022-08-11 3:55:01 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





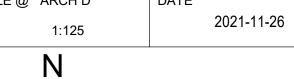
TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

PROPOSED EIGHTH FLOOR PLAN DRAWN CHECKED JB SA SCALE @ ARCH D DATE

A1-10

REVISION

80



PROJECT NO. 200143

DRAWING NO. STAGE

SPA

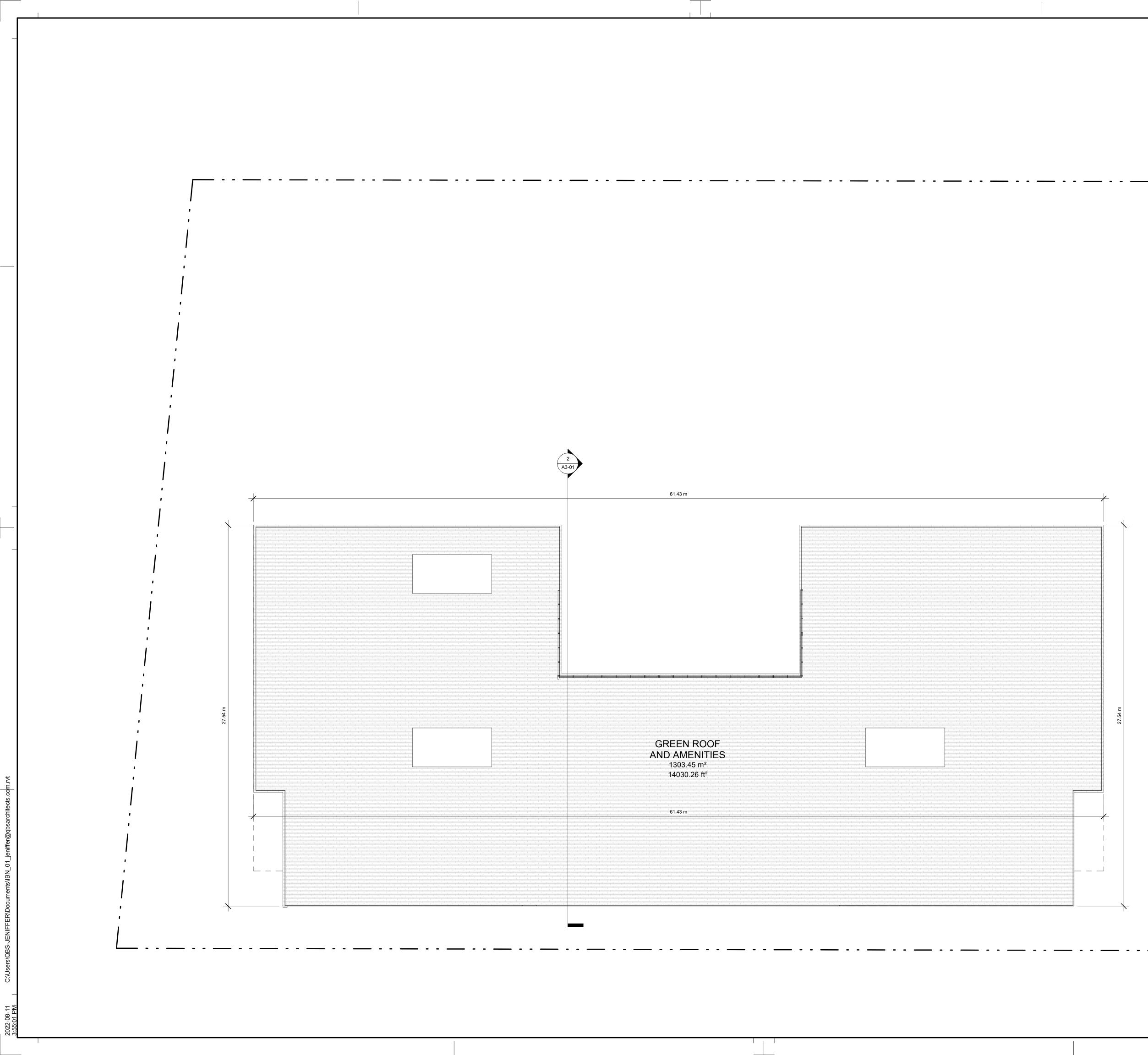
LOCATION

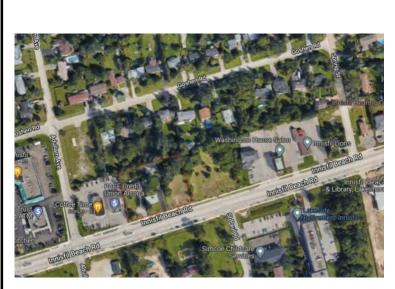
INNISFIL

BENCHMARK NOTE

9.31

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.





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
REV	SIONS	

2022-08-11 3:55:01 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



ARCHITECTS

TORONTO - CANADA 416.546.2040 info@qbsarchitects.com DRAWING TITLE

PROPOSED ROOF PLAN

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

A1-11

REVISION

80

PROJECT NO. 200143

DRAWING NO. STAGE

SPA

LOCATION

INNISFIL

TOWN FILE NUMBER: SP-2022-003

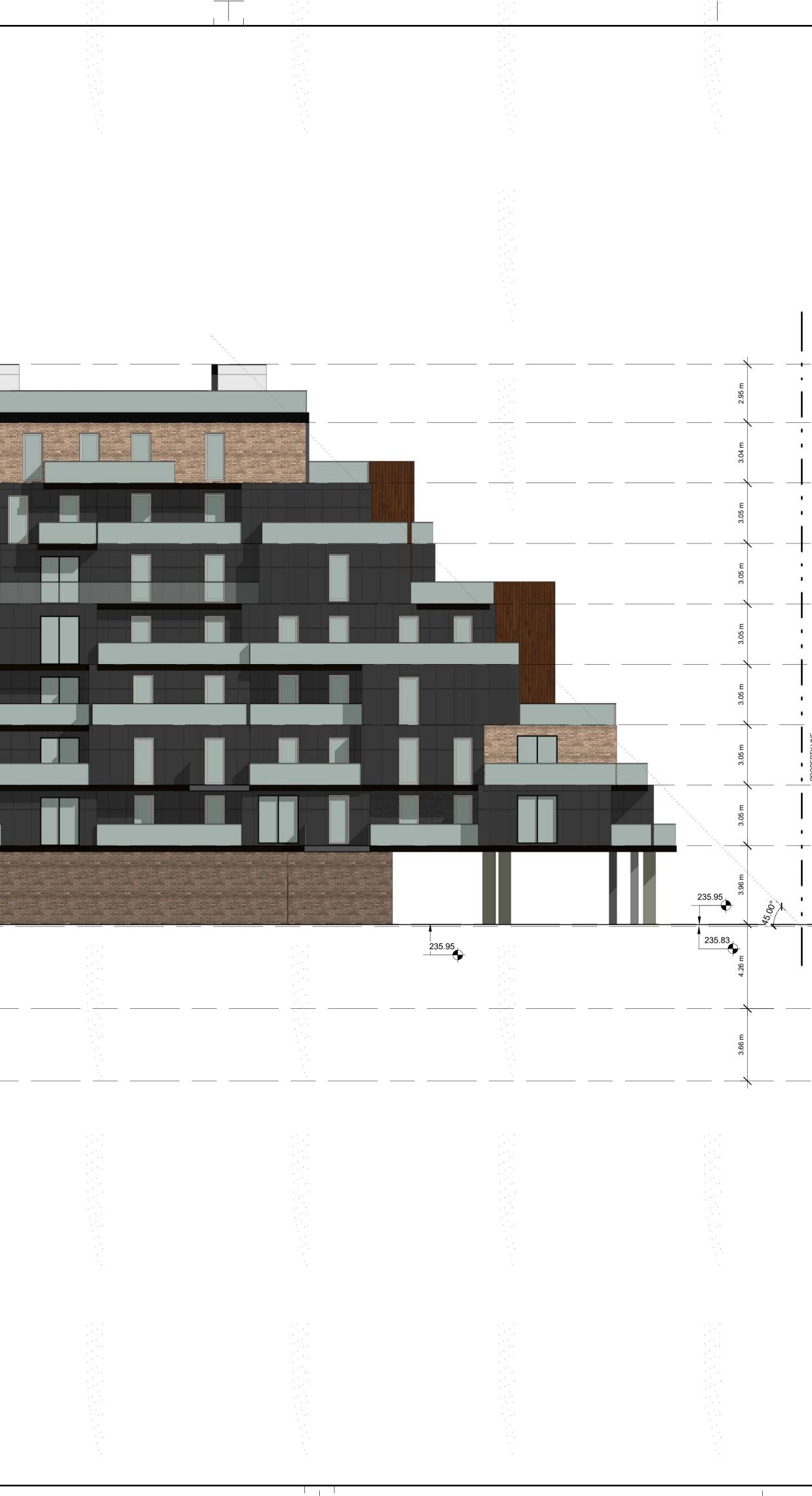
ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS.

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

BENCHMARK NOTE

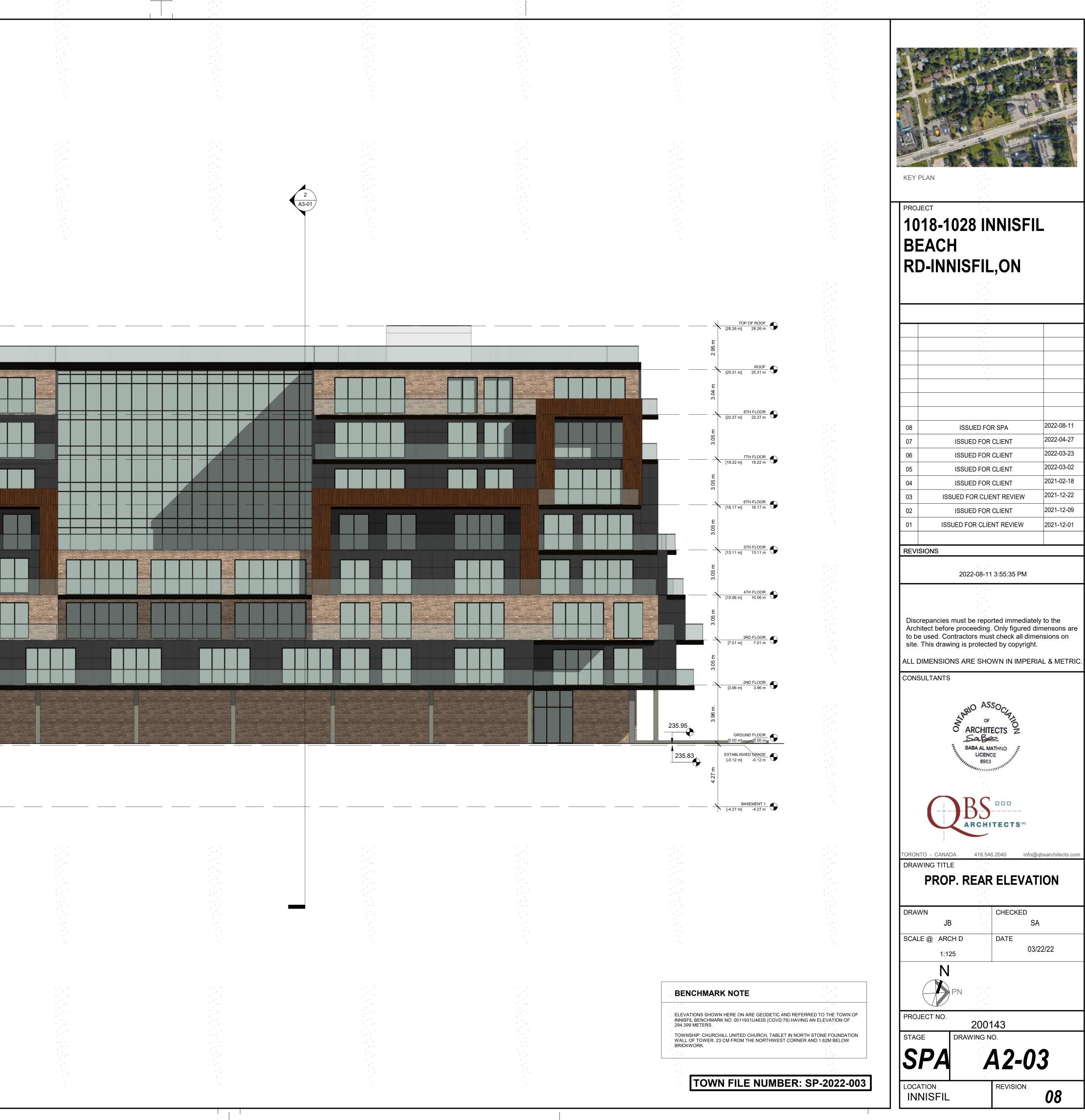


_			
		235.15	235.68
n.rvt			
hitects.cor			
r@qbsarc			
01_jeniffe			
ents\IBN_			
C:\Users\QBS-JENIFFER\Documents\IBN_01_jeniffer@qbsarchitects.com.rvt			
S-JENIFF			
Jsers\QB\$			
C:\L			
2022-08-11 3:55:23 PM			
202 3:5{			



3TH FLOOR Image: Control of the second s	TOP OF ROOF [28.26 m] 28.26 m	· .	Anteria da ga Innesti Lucas Innesti Lucas Innesti Lucas Innesti Lucas Innesti Lucas Innesti Lucas Innesti Lucas Innesti Lucas
	TOP OF ROOF [28.26 m] 28.26 m	· .	Anterial and Anterial anterial Anteria
	TOP OF ROOF [28.26 m] 28.26 m	· .	Indidi Badine (Dimen) Lione Indidi Badine (Dimen) Lione (Dim
	TOP OF ROOF [28.26 m] 28.26 m	· .	Indefilitions Unitedilitions Unitedilitions Unitedilitions Extension Extensi
	TOP OF ROOF [28.26 m] 28.26 m ROOF	· .	Chantefulueus and 10 and 10 A Long Lideota Chanteful
	TOP OF ROOF [28.26 m] 28.26 m	· .	Chantefulueus and Ca 2 Librar, Libraria Librar, Libraria Libra
	TOP OF ROOF [28.26 m] 28.26 m	· .	Annedikiesi Biblar, Läksina Heitralen Reitralen niett
	TOP OF ROOF [28.26 m] 28.26 m	· .	- Lettesarte Refrestent fonstill
	TOP OF ROOF [28.26 m] 28.26 m	· .	
	TOP OF ROOF [28.26 m] 28.26 m	· .	
	TOP OF ROOF [28.26 m] 28.26 m	· .	 1 I
		· .	
		· .	· · · · · · · · · · · · · · · · · · ·
	TOP OF ROOF [28.26 m] 28.26 m	· .	
	TOP OF ROOF [28.26 m] 28.26 m	· .	
		FIL,ON	
		FIL,ON	
		-	
P1 2 - 21 - 2 Image: Comparison of the second s	ROOF [25.31 m] 25.31 m	•	
P1 2 - 21 - 2 Image: Comparison of the second s	ROOF [25.31 m] 25.31 m		
P1 2 - 21 - 2 Image: Comparison of the second s	[25.31 m] 25.31 m 🔍	· · · · · · · · · · · · · · · · · · ·	
			2021-07-14
	[22.27 m] 22.27 m 🖤	· . · . ·	
		<u> </u>	
	[19.22 m] 19.22 m		
		SUED FOR SPA	2022-08-11
		JED FOR CLIENT	2022-04-27
Interview Interview <t< td=""><td>6TH FLOOR [16.17 m] 16.17 m • 06 ISSL</td><td>JED FOR CLIENT</td><td>2022-03-23</td></t<>	6TH FLOOR [16.17 m] 16.17 m • 06 ISSL	JED FOR CLIENT	2022-03-23
	05 ISSL	JED FOR CLIENT	2022-03-02
		JED FOR CLIENT	2021-02-18
	5TH FLOOR [13.11 m] 13.11 m ①	FOR CLIENT REVIEW	2021-12-22
	02 ISSL	JED FOR CLIENT	2021-12-09
INTERNATION Discrepancies must be reported immediately to the Architect bolers proceeding with induced of the proceeding of the induced of the	01 ISSUED F	OR CLIENT REVIEW	2021-12-01
Mariner 2022406-113:35:23 PM Mariner Perpendice must be reported immediately to the Architect begin probability of the Perpendice must be reported immediately to the Architect begin probability of the Perpendice must be reported immediately to the Perpendice must be reported immediately and the Perpendice			
Image: Second lines Image: Second lines<	REVISIONS		
	202 202	22-08-11 3:55:23 PM	
	3RD FLOOR [7.01 m] 7.01 m		
EXAMPLE EXAMPLE <td< th=""><th>2ND FLOOR Architect before produced [3.96 m] 3.96 m Site. This drawing is</th><th>ceeding. Only figured tors must check all din protected by copyrigh</th><th>dimensons are nensions on ıt.</th></td<>	2ND FLOOR Architect before produced [3.96 m] 3.96 m Site. This drawing is	ceeding. Only figured tors must check all din protected by copyrigh	dimensons are nensions on ıt.
EXCHANCE ALTRONO CARTAIN CONTROL CARACTER OF TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TO THE TOWN OF TYZEN - 32% CHITECTS - SAGE CONTROL THE CONTROL TO THE TOWN OF TO THE TOWN OF THE TOWN OF THE CONTROL THE TOWN OF THE TOWN OF TO THE TOWN OF THE TOWN OF THE TOWN OF TO THE TOWN OF TO THE TOWN OF THE TOWN			
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETICAND REFERRED TO THE TOWN OF MALL OF TOTICE 2 CAMADA THE NORTHWEST COMPERANCE TO THE TOTICE 2 CAMADA THE NORTHWEST COMPERANCE TO TH			
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETICAND REFERRED TO THE TOWN OF MALL OF TOTICE 2 CAMADA THE NORTHWEST COMPERANCE TO THE TOTICE 2 CAMADA THE NORTHWEST COMPERANCE TO TH	[-0.12 m] -0.12 m	NO ASSOCI	
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETICAND REFERRED TO THE TOWN OF MALL OF TOTICE 2 CAMADA THE NORTHWEST COMPERANCE TO THE TOTICE 2 CAMADA THE NORTHWEST COMPERANCE TO TH	Nr.	OF THE	
		Sabe	
	BASEMENT 1 [-4.27 m] -4.27 m	ABA AL MATHNO	
		6963	
EVER 0 24000 VER 0 24000 V			
EVARM VARM EVARM VARM INCONTO - CANADA 416.548.2040 INFORMATION OF CONTROL Info@gdpsarchitect DRAWING TITLE PROP. SIDE ELEVATION-(RIGH DRAWN CHECKED JB SA SCALE @ ARCH D DATE 1:125 02/26/21 PROJECT NO. 200143 STAGE DRAWING NO BENCHMARK NOTE DRAWING ATE Info@gdpsarchitect 02/26/21 BENCHMARK NOTE DATE DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED DUIDED <td></td> <td></td> <td></td>			
DENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INSTRUCE COMPARTMENT OF THE NORTH STOKE FOUNDATION OF THE STRUCT COMPARTMENT OF THE NORTH HERE OF THE NORTH STOKE FOUNDATION OF THE STRUCT COMPARTMENT OF THE NORTH HERE AND THE NORTH HERE AND THE NORTH STOKE FOUNDATION OF THE STRUCT COMPARTMENT OF THE NORTH HERE AND	BASEMENT 2 [-7.92 m] -7.92 m	3	
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF 11:125 DRAWING TITLE PROP. SIDE ELEVATION-(RIGH DRAWN CHECKED 1:125 SCALE @ ARCH D 1:125 D2/26/21		RCHITECTS	
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF 204.399 METERS. TOWN FILE NUMBER: SP-2022-003			
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF 11:125 BENCHMARK NO TE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF 12:43:990 METERS. TOWNSHIP: CHURCHLL UNITED CHURCH: TABLET IN NORTH STORE FOUNDATION BRICKWORK. TOWN FILE NUMBER: SP-2022-003	TORONTO - CANADA	416.546.2040 info	@qbsarchitects.c
BENCHMARK NOTE BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISEL BENCHMARK NO. 00119311463S (CGVD78) HAVING AN ELEVATION OF 20439 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.52M BELOW BRAWING NO. TOWN SHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.52M BELOW BRAWING NO. TOWN SHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.52M BELOW BROCKWORK. TOWN SHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.52M BELOW BROCKWORK. TOWN FILE NUMBER: SP-2022-003			
JB SA SCALE @ ARCH D DATE 1:125 02/26/21 HEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF NUSEFIL ENCHMARK NO.0011931U4335 (COVD.79) HAVING AN ELEVATION OF 294.399 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WRICKWORK. DRAWING NO. BERCKWORK. DRAWING NO. TOWN FILE NUMBER: SP-2022-003 DRAWING NO. REVISION REVISION		ELEVATION	-(RIGH1
JB SA SCALE @ ARCH D DATE 1:125 02/26/21 HELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF NINSFIL BENCHMARK NO. 001193104833 (CGVD:76) HAVING AN ELEVATION OF 294 399 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER 23 CM FROM THE NORTH WEST CORNER AND 1.62M BELOW STAGE DRAWING NO. BRCKWORK. TOWN FILE NUMBER: SP-2022-003 LOCATION			
BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF MINISFIL BENCHMARK NO. 0011931U463S (CGVD.78) HAVING AN ELEVATION OF 294.399 METERS. TOWNSHIP CHURCH-LILUNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER.23 CM FROM THE NORTH WEST CORNER AND 1.62M BELOW BRICKWORK. TOWN SHIP: CHURCH-LILUNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WRICH WEST CORNER AND 1.62M BELOW BROKWORK. TOWN FILE NUMBER: SP-2022-003		CHECKED	
1:125 02/26/21 BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL EENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 284.390 Metters. PROJECT NO. 200143 TOWNSHIP: CHURCHLIL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK. STAGE DRAWING NO. TOWN FILE NUMBER: SP-2022-003		I. I	3A
1:125 BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNER DENCHMARK 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 NORTH WEST CORNER AND 1.62M BELOW BRICKWORK. TOWN FILE NUMBER: SP-2022-003	DRAWN		
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 IDCATION REVISION	DRAWN JB	DATE	
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 IDCATION REVISION	DRAWN JB SCALE @ ARCH D	DATE	2/26/21
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 IDCATION REVISION	DRAWN JB SCALE @ ARCH D	DATE	2/26/21
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 IDCATION REVISION	DRAWN JB SCALE @ ARCH D	DATE	2/26/21
Invising Benchmark no. 00119310463S (CGVD:78) Having an elevation of 294.399 METERS. 200143 Township: churchill united church, tablet in north stone foundation wall of tower. 23 cm from the northwest corner and 1.62m below brickwork. Stage DRAWING NO. TOWN FILE NUMBER: SP-2022-003 Location Revision	DRAWN JB SCALE @ ARCH D 1:125	DATE	2/26/21
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 LOCATION REVISION	DRAWN JB SCALE @ ARCH D 1:125	DATE	2/26/21
TOWN FILE NUMBER: SP-2022-003 SPA A2-02	BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF NINSFIL BENCHMARK NO.0011931U463S (CGVD:78) HAVING AN ELEVATION OF	DATE 02	2/26/21
TOWN FILE NUMBER: SP-2022-003 LOCATION REVISION	BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.939 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STORE FOUNDATION	DATE 02 200143	2/26/21
ECOATION	BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF NNISFIL 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 NORTH WEST CORNER AND 162M BELOW	DATE 02 200143 WING NO.	
EUGATION	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 WORKING: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WORKING: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION	DATE 02 200143 WING NO.	
	BENCHMARK NOTE ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNSFIL BENCHMARK NO. 0011931U403S (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. TOWNN EUL E. NULMBEED: S.D. 2022.003	DATE 02 200143 WING NO. A 2-0	

_		
ts.com.rvt		
_jeniffer@qbsarchitec		
ER\Documents\IBN_01		
C:\Users\QBS-JENIFFER\Documents\IBN_01_jeniffer@qbsarchitects.com.rvt		
2022-08-11 C		



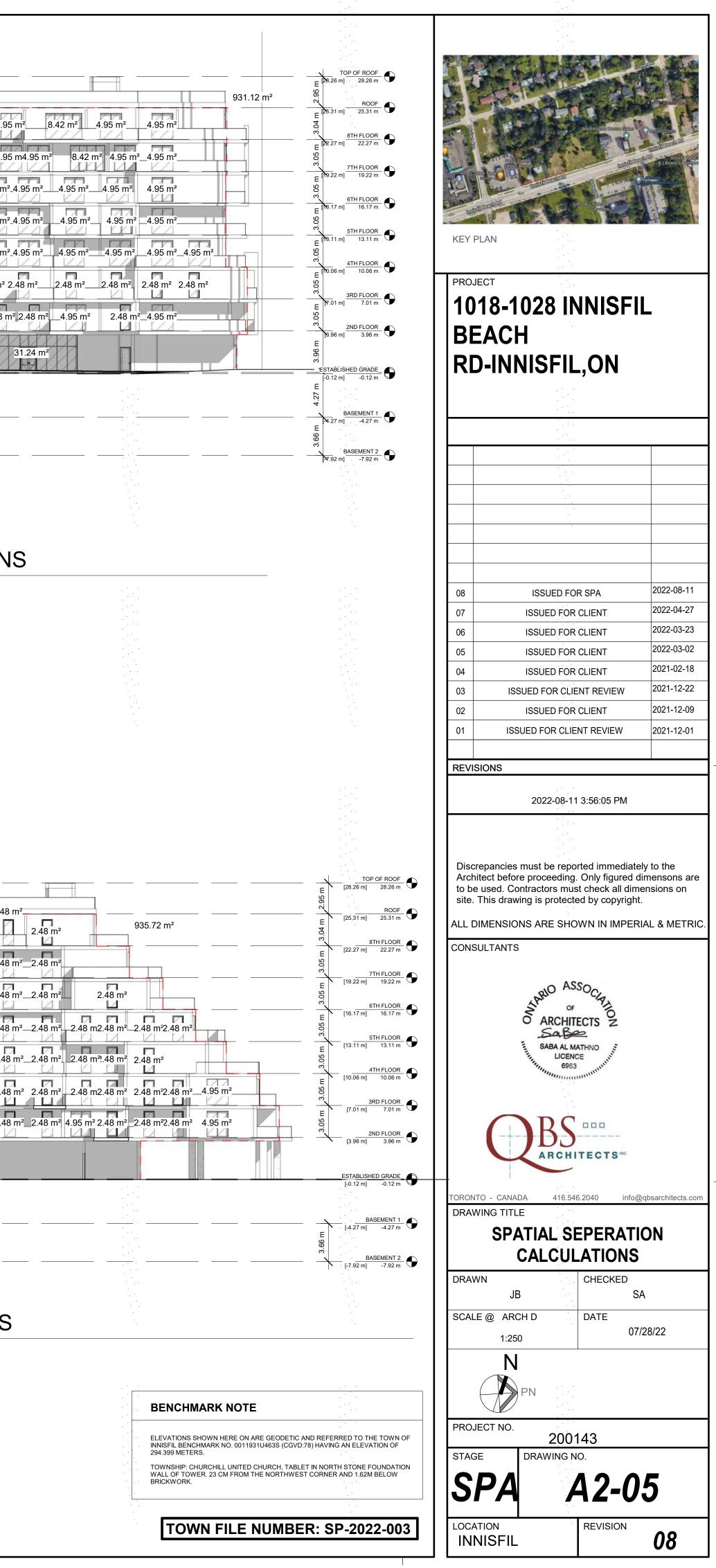


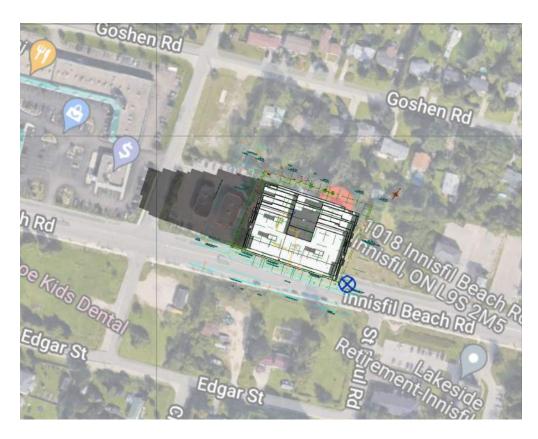
			EL AN		
				- the second	State
					Handson Haarpoor G
			ostron.Ed	Washington Hause Sata	Dimitsfillations
					Conde Di Concel Rd
			Coffee Tito	PAGE Orediti Union Alcore	Beech Rd Library, Lakeshere
					Refreshent-Innistil
			tpatstillesesh	R0 Since Childcare	
			KEY PLAN		
			PROJECT		
			1018	8-1028 INNISF	11
			BEA		
TOP OF ROOF			RD-I	NNISFIL,ON	
[28.26 m] 28.26 m					
ROOF [25.31 m] 25.31 m					
[25.31 m] 25.31 m					
8TH FLOOR [22.27 m] 22.27 m					
, ang adad 111 🤎 .					
7TH FLOOR [19.22 m] 19.22 m					
			08	ISSUED FOR SPA	2022-08-11
			07	ISSUED FOR CLIENT	2022-04-27
6TH FLOOR [16.17 m] 16.17 m			06	ISSUED FOR CLIENT	2022-03-23
			05	ISSUED FOR CLIENT	2022-03-02
			04	ISSUED FOR CLIENT	2021-02-18
5TH FLOOR [13.11 m] 13.11 m			03	ISSUED FOR CLIENT REVIEW	2021-12-22
			02	ISSUED FOR CLIENT	2021-12-09
					2021-12-01
4TH FLOOR [10.06 m] 10.06 m			REVISION	S	
3RD FLOOR	•			2022-08-11 3:55:43 PM	
[7.01 m] 7.01 m	•				
			Diserens	noise must be reported immedia	taly to the
2ND FLOOR [3.96 m] 3.96 m			Architect	ncies must be reported immedia before proceeding. Only figured d. Contractors must check all d	dimensons are
[3.96 m] 3.96 m				drawing is protected by copyrig	
			ALL DIME	NSIONS ARE SHOWN IN IMPE	ERIAL & METR
			CONSULT	ANTS	
GROUND FLOOR [0.00 m] 0.00 m					
ESTABLISHED GRADE [-0.12 m] -0.12 m				ARCHITECTS 2	
				ARCHITECTS	
				Sabe	
BASEMENT 1 [-4.27 m] -4.27 m	•			LICENCE	
				SABA AL MATHNO	
BASEMENT 2					
BASEMENT 2 [-7.92 m] -7.92 m					
			TORONTO -	CANADA 416.546.2040 inf	o@qbsarchitects.c
			DRAWING	S TITLE	
			PROI	P. SIDE ELEVATIO	N-(LEFT
			DRAWN	CHECKED	•
				· · ·	SA
			SCALE @)3/22/22
				1:125	 ,
				N	
				PN	
	BENCHMARK NOTE				
	ELEVATIONS SHOWN HERE ON ARE GEODETIC INNISFIL BENCHMARK NO. 0011931U463S (CGVE 294.399 METERS.	AND REFERRED TO THE TOWN OF :78) HAVING AN ELEVATION OF	PROJECT	^{NO.} 200143	
	TOWNSHIP: CHURCHILL UNITED CHURCH, TABL WALL OF TOWER. 23 CM FROM THE NORTHWE	ET IN NORTH STONE FOUNDATION	STAGE	DRAWING NO.	
	BRICKWORK.		SP	A A2-0)4
	TOWN FILE NUMB	ER: SP-2022-003	LOCATION		
			INNIS	FIL	08

I						
-		TOP OF ROOF 25 m] 28.26 m	Front Elevation Window Area	Left Elevation Window Area		
_		ROOF 5,21 m] 25.31 m	Type Region Area(SQM)	Type Region Area(SQM)	· · · · · · · · · · · · · · · · · · ·	
	54.57 m² 7.43 m² 11.77 m² 2.46 m²7.43 m² 54.58 m²	1.04 m	Front Elevation Windows 2.46 Front Elevation Windows 2.46 Front Elevation Windows 2.48	Left Elevation Windows 2.48 Left Elevation Windows 2.48 Left Elevation Windows 2.48		4.95 m4.95 m ²
-	18.77 m ² 17.71 m ² 16.47 m ² 7.43 m ² 11.77 m ² 2.48 m ² 7.43 m ² 17.14 m ² 17.46 m ² 18.66 m ²	8TH FLOOR 22 27 m] 22.27 m	Front Elevation Windows 2.48 Front Elevation Windows 2.48 Front Elevation Windows 2.48	Left Elevation Windows 2.48 Left Elevation Windows 2.48 Left Elevation Windows 2.48		4.95 m ² 4.95 m ² .95 m4
-		0.00 0.22 m] 19.22 m ●	Front Elevation Windows 2.48 Front Elevation Windows 2.48 Front Elevation Windows 2.48	Left Elevation Windows 2.48 Left Elevation Windows 2.48 Left Elevation Windows 2.48		
	$7.43 \text{ m}^2 \qquad 4.95 \text{ m}^2 - 4.96 \text{ r}^2.48 \text{ m}^2 7.43 \text{ m}^2 \qquad 7.43 \text{ m}^2 \qquad 11.77 \text{ m}^2 - 2.48 \text{ m}^2 7.43 \text{ m}^2 \qquad 7.43 \text{ m}^$	6TH FLOOR 6.17 m 16.17 m	Front Elevation Windows 2.48 Front Elevation Windows 4.95 Front Elevation Windows 4.95	Left Elevation Windows 2.48 Left Elevation Windows 2.48 Left Elevation Windows 2.48		4.95 m²4.95 m² _4.95 m² _4.95 m²_4.9
	7.43 m ² 4.96 m ² 4.95 m ² 4.95 m ² 4.95 m ² 4.8 m ² 7.43 m ² 7.43 m ² 11.77 m ² 2.48 m ² 7.43 m ² 7.43 m ² 7.43 m ² 2.48 m ² 7.43 m	.05 П	Front Elevation Windows4.95Front Elevation Windows4.95Front Elevation Windows4.95	Left Elevation Windows 2.48 Left Elevation Windows 2.48 Left Elevation Windows 2.48		4.95 m ⁻⁴ .95 m ² 4.95 m
-	7.43 m ² 4.95 m ² 4.95 m ² 4.95 m ² 4.95 m ² 7.43 m	STH FLOOR 111 m] 13.11 m	Front Elevation Windows 4.95 Front Elevation Windows 4.95 Front Elevation Windows 4.95 Front Elevation Windows 4.95	Left Elevation Windows 2.48 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		4.95 m ² 4.95 m
-		0. 4TH FLOOR 0.06 m] 10.06 m	Front Elevation Windows 4.95 Front Elevation Windows 4.95 Front Elevation Windows 4.95	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
	7.43 m² 4.95 m² 7.43 m² 4.95 m²7.42 m² 7.43 m² 11.77 m² 11.77 m² 11.77 m² 7.43 m² 7.43 m²	3RD FLOOR 7.01 m 7.01 m	Front Elevation Windows4.96Front Elevation Windows4.96Front Elevation Windows7.42	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		2.48 m ² 2.48
	7.43 m² 4.95 m² 7.43 m² <t< td=""><td>1.05 m</td><td>Front Elevation Windows 7.42 Front Elevation Windows 7.43 Front Elevation Windows 7.43</td><td>Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95</td><td>_</td><td>4.95 m² _ 2.48 m² 2.48</td></t<>	1.05 m	Front Elevation Windows 7.42 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95	_	4.95 m ² _ 2.48 m ² 2.48
-		2ND FLOOR [3.96 m] 3.96 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
	10.41 m^2 10.41 m^2 10.41 m^2 13.87 m^2 13.87 m^2 10.41 m^2 10.41 m^2 10.41 m^2	STABLISHED GRADE_	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		214.32 m ²
		0.12 m] -0.12 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
· · · · · · · · · · · · · · · · · · ·		A.27 m] -4.27 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
		E 99.	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
		BASEMENT 2 7.92 m] -7.92 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
			Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
			Front Elevation Windows7.43Front Elevation Windows7.43Front Elevation Windows7.43	Left Elevation Windows 8.42 Left Elevation Windows 8.42 Left Elevation Windows 14.32		
· ·			Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 31.24 275.46		
/	FRONT ELEVATION CALCULATIONS		Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43			EVATION CALCULATIONS
(1 1:250		Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	· · ·		
			Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77			
			Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77			
			Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77			
			Front Elevation Windows 11.89 Front Elevation Windows 11.89 Front Elevation Windows 11.89			
			Front Elevation Windows 11.89 Front Elevation Windows 11.89 Front Elevation Windows 11.89			
· ·			Front Elevation Windows 15.86 Front Elevation Windows 15.86 Front Elevation Windows 16.47 Front Elevation Windows 17.14			
			Front Elevation Windows 17.46 Front Elevation Windows 17.71 Front Elevation Windows 18.66			
			Front Elevation Windows18.77Front Elevation Windows54.57Front Elevation Windows54.58			
			831.79			
		TOP OF ROOF [28.26 m] 28.26 m	Rear Elevation Window Area	Right Elevation Window Area		
	1616.2	27 m ² v	Type Region Area(SQM)	Type Region Area(SQN	0	
	11.77 m ² 4.95 m4.95 m ² 11.77 m ² 11.77 m ² 11.77 m ² 4.95 m4.95 m ² 11.77 m ²	[25.31 m] 25.31 m E	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		2.48 m ²
		<u>~</u>	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 2.48 m ² 2.48 m ² 2.48 m ²
	11.77 m ² 4.95 m4.95 m ² 11.77 m ² 209.20 m ² 11.77 m ² 4.95 m ² .95 m ² 11.77 m ²	TTH FLOOR	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows2.48Right Elevation Windows2.48Right Elevation Windows2.48		
	11.77 m ² 4.95 m4.95 m ² 11.71 m ² 11.77 m ² 4.95 m4.95 m ² 11.77 m ²		Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Dear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² -2.48 m ² -4.95 m ² -2.48 m ²
	4.95 m ² l.95 m ² 8.42 m ² 4.95 m ² 8.42 m	[16.17 m] 16.17 m E	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 2.48 m ² 4.95 m ² 2.48 m ²
		[13.11 m] 13.11 m	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		
	4.95 m4.95 m ² 8.42 m ² 4.95 m ² 4.95 m ² 11.83 m ² 11.77 m ² 11.77 m ² 4.95 m ² 8.42 m	⁶⁰ 4TH FLOOR [10.06 m] 10.06 m	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 2.48 m ² 4.95 m ² 2.48 m ²
	4.95 m ² 11.52 m ² 11.53 m ² 11.53 m ² 4.95 m ² 8.42 m ² 8.42 m ² 8.42 m ² 4.95 m ²		Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² _2.48 m ² _4.95 m ² _2.48 m ²
	4.95 m ² 4.95 m ³ 4.95 m ² 4.95 m ² 4.95 m ² 4.95 m ² 8.42 m	3.05 3.05 3.05	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 4.95 m ² 4.95 m ² 2.48 m ²
			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows2.48Right Elevation Windows2.48Right Elevation Windows2.48		
	9.74 m ²	0, 1	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		
			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 4.95 Right Elevation Windows 4.95		
· · · · · · · · · · · · · · · · · · ·			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 4.95 Right Elevation Windows 4.95 Right Elevation Windows 4.95		
			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows4.95Right Elevation Windows4.95Right Elevation Windows4.95		
			Rear Elevation Windows 4.95 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Part Elevation Windows 8.42	Right Elevation Windows 4.95 Right Elevation Windows 4.95 Right Elevation Windows 4.95 Right Elevation Windows 4.95 Dight Elevation Windows 4.95		
			Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42	Right Elevation Windows 4.95 Right Elevation Windows 4.95 Right Elevation Windows 4.95 Right Elevation Windows 4.95		
· · ·	REAR ELEVATION CALCULATIONS		Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42	168.46		VATION CALCULATIONS
	3 1:250		Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42	(4)	1 : 250	
			Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 9.74 Rear Elevation Windows 11.52			
			Rear Elevation Windows 11.53 Rear Elevation Windows 11.53 Rear Elevation Windows 11.71			
			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
			Rear Elevation Windows 11.83 Rear Elevation Windows 209.20 780.84			

ſ						
		TOP OF ROOF [2°25]m] 28.26 m	 Front Elevation Window Area	Left Elevation Window Area	· · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
			 Region . Type Area(SQM)	Type Area(SQM)		
	54.57 m ² 7.43 m ² 11.77 m ² 2.46 m ² 7.43 m ²	1642.10 m ² [25.31 m] 25.31 m 54.58 m ² 54.58 m ²	Front Elevation Windows 2.46 Front Elevation Windows 2.46	Left Elevation Windows 2.48 Left Elevation Windows 2.48	· · · · · · · · · · · · · · · · · · ·	4.95 m4.95 m ²
		TH FLOOR [2 ⁹ 27] m] 22.27 m	Front Elevation Windows 2.48 Front Elevation Windows 2.48 Front Elevation Windows 2.48	Left Elevation Windows2.48Left Elevation Windows2.48Left Elevation Windows2.48		
	18.77 m² 17.71 m² 16.47 m² 7.43 m² 11.77 m² 2.48 m²7.43 m² 17.14 m²	m ² 17.46 m ² 18.66 m ² පි	Front Elevation Windows 2.48 Front Elevation Windows 2.48 Front Elevation Windows 2.48	Left Elevation Windows2.48Left Elevation Windows2.48Left Elevation Windows2.48		4.95 m ² 4.95 m ² .95 m4
	7.43 m ² 4.95 m ² 4.96 r ² .48 m ² 7.43 m ² 7.43 m ² 11.77 m ² 2.48 m ² 7.43 m ² 7.4	13 m ² 7.43 m ² 7.43 m ²	Front Elevation Windows2.48Front Elevation Windows2.48Front Elevation Windows4.95	Left Elevation Windows2.48Left Elevation Windows2.48Left Elevation Windows2.48		4.95 m ² 4.95 m ² _4.95 m ² _4.95 m ²
			Front Elevation Windows4.95Front Elevation Windows4.95Front Elevation Windows4.95	Left Elevation Windows2.48Left Elevation Windows2.48Left Elevation Windows2.48		
		I3 m ² 7.43 m ² 2.48 m ² 7.43 m ² 5TH FLOOR	Front Elevation Windows4.95Front Elevation Windows4.95Front Elevation Windows4.95	Left Elevation Windows2.48Left Elevation Windows2.48Left Elevation Windows4.95		4.95 m ² 4.95 m ² 4.95 m ² 4.95 m ²
	7.43 m ² 4.95 m ² 4.95 m ² 4.95 m ² 4.95 r2.46 m ² 7.43 m ² 7.43 m ² 11.77 m ² 2.48 m ² 7.43 m ² 7.4	13 m ² 7.43 m ² 2.48 m ² 7.43 m ² 7.43 m ² 8	Front Elevation Windows 4.95 Front Elevation Windows 4.95 Front Elevation Windows 4.95	Left Elevation Windows4.95Left Elevation Windows4.95Left Elevation Windows4.95		4.95 m ² 4.95 m
	7.43 m ² 4.95 m ² 4.95 m ² 4.95 m ² 7.43 m ² 4.95 m ² 7.43 m ² 11.77 m ² 11.77 m ²	m ² 11.77 m ² 7.43 m ² 7.43 m ² 8	Front Elevation Windows 4.95 Front Elevation Windows 4.95 Front Elevation Windows 4.96	Left Elevation Windows4.95Left Elevation Windows4.95Left Elevation Windows4.95		2.48 m ² 2.48 m
		3RD FLOOR	Front Elevation Windows 4.96 Front Elevation Windows 7.42 Front Elevation Windows 7.42	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
	7.43 m ² 4.95 m ² 7.43 m ² 7.43 m ² 4.95 m ² 7.42 m ² 7.43 m ² 11.77 m ² 11.77 r	m ² 11.77 m ² 7.43 m ² 7.43 m ² ND FLOOR [3.96 m] 3.96 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		4.95 m ² 2.48 m
	10.41 m^2 10.41 m^2 10.41 m^2 10.41 m^2 12.97 m^2 12.97 m^2		Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
	10.41 m ² 10.41 m ² 13.87 m ² 13.87 m ² 10.41	m ² 10.41 m ² 10.41 m ² ESTABLISHED GRADE (-0.12 m) -0.12 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		14.32 m ²
	60.66 m		Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
		BASEMENT 1 [-4.27 m] -4.27 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95	<u></u>	· · · · · · ·
		E 999	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
		BASEMENT 2 [-7.92 m] -7.92 m	Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95	· · · · · · · · · · · · · · · · ·	
			Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 4.95 Left Elevation Windows 4.95 Left Elevation Windows 4.95		
			Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 8.42 Left Elevation Windows 8.42 Left Elevation Windows 14.32		
			Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43	Left Elevation Windows 31.24 275.46		
	FRONT ELEVATION CALCULATIONS		Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43			VATION CALCULATIONS
			Front Elevation Windows 7.43 Front Elevation Windows 7.43 Front Elevation Windows 7.43		2	
	1 1 : 250		Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77		1 : 250	
			Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77			
			Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.77			
			Front Elevation Windows 11.77 Front Elevation Windows 11.77 Front Elevation Windows 11.89			
			Front Elevation Windows 11.89 Front Elevation Windows 11.89 Front Elevation Windows 11.89			
			Front Elevation Windows 11.89 Front Elevation Windows 11.89 Front Elevation Windows 15.86			
			Front Elevation Windows 15.86 Front Elevation Windows 16.47 Front Elevation Windows 17.14			
			Front Elevation Windows 17.46 Front Elevation Windows 17.71 Front Elevation Windows 18.66			
			Front Elevation Windows 18.77 Front Elevation Windows 54.57 Front Elevation Windows 54.58			
		<u>TOP OF ROOF</u> [28.26 cr] 28.26 m	Rear Elevation Window Area	Right Elevation Window Area		
		1616.27 m ² to	Type Region Area(SQM)	Type Region Area(SQM)		
	11.77 m^2 $4.95 \text{ m}^4.95 \text{ m}^2$ 11.77 m^2 11.77 m^2 11.77 m^2	ROOF 11.77 m²	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		2.48 m ² 2.48 m ² 2.48 m ² 2.48 m ²
			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows2.48Right Elevation Windows2.48Right Elevation Windows2.48		
	$11.77 \text{ m}^2 \qquad 4.95 \text{ m}4.95 \text{ m}^2 \qquad 11.77 \text{ m}^2 \qquad 209.20 \text{ m}^2 \qquad 11.72 \text{ m}^2 \qquad 11$	77 m ² 4.95 m ² .95 m ² 11.77 m ² 8	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows2.48Right Elevation Windows2.48Right Elevation Windows2.48		4.95 m ² 2.48 m ² 2.48 m ² 2.48 m ²
		77 m ² 4.95 m ⁴ .95 m ² 11.77 m ² 양	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Des Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² _2.48 m ² _4.95 m ² _2.48 m ²
			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Des Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		
	4.95 m ² l.95 m ² l.95 m ² 8.42 m ² 4.95 m ² 4.95 m ² 4.95 m ² 4.95 m ²	m ² -4.95 m ² 8.42 m ² 4.95 m ² 8.42 m ² 5TH FLOOR	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Des Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 2.48 m ² 4.95 m ² 2.48 m ²
	4.95 m4.95 m4.95 m ² 8.42 m ² 4.95 m ² 4.95 m ² 11.83 m ² 11.77 m ² 11.77 m ² 4.95 m ²	$m^{2}4.95 m^{2}$ 8.42 m ² 4.95 m ² 8.42 m ² \tilde{c}	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 2.48 m ² 4.95 m ² 2.48 m ²
	4.95 m ² 11.52 m ² 11.53 m ² 4.95 m ² 4.95 m ²		Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² _2.48 m ² _4.95 m ² _ 2.48 m ²
		3RD FLOOR	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		
		m ² 4.95 m ² 8.42 m ² 8.42 m ² 4.95 m ² 6 2ND FLOOR	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		4.95 m ² 4.95 m ² 4.95 m ² 2.48 m ²
		[3.96 m] 3.96 m	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows 2.48 Right Elevation Windows 2.48 Right Elevation Windows 2.48		
m.rvt			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows2.48Right Elevation Windows2.48Right Elevation Windows2.48		
cts.co			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows2.48Right Elevation Windows4.95Right Elevation Windows4.95		
archite		BASEMENT 1 14.27 ml -4.27 m	Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95	Right Elevation Windows4.95Right Elevation Windows4.95Right Elevation Windows4.95		
@qbs;			Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Rear Elevation Windows 4.95 Description 4.95	Right Elevation Windows4.95Right Elevation Windows4.95Right Elevation Windows4.95Right Elevation Windows4.95		
niffer(Rear Elevation Windows 4.95 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42	Right Elevation Windows4.95Right Elevation Windows4.95Right Elevation Windows4.95		
01_je			Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Pear Elevation Windows 8.42	Right Elevation Windows 4.95 Right Elevation Windows 4.95 Right Elevation Windows 4.95 Eight Elevation Windows 4.95		
\$\IBN_	REAR ELEVATION CALCULATIONS		Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42	Right Elevation Windows 4.95 168.46		ATION CALCULATIONS
ment			Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42	(4)-		
\Docu	U 1 : 250		Rear Elevation Windows 6.42 Rear Elevation Windows 8.42 Rear Elevation Windows 8.42 Rear Elevation Windows 9.74		1 : 250	
FFER			Rear Elevation Windows 11.52 Rear Elevation Windows 11.53 Rear Elevation Windows 11.53			
NI -			Rear Elevation Windows 11.71 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
\$\QBS			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
VUsers			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Pars Elevation Windows 11.77			
ö			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.77			
			Rear Elevation Windows 11.77 Rear Elevation Windows 11.77 Rear Elevation Windows 11.83 Rear Elevation Windows 209.20			
-08-1 05 PN			Rear Elevation Windows 209.20 780.84 780.84			
с Г						

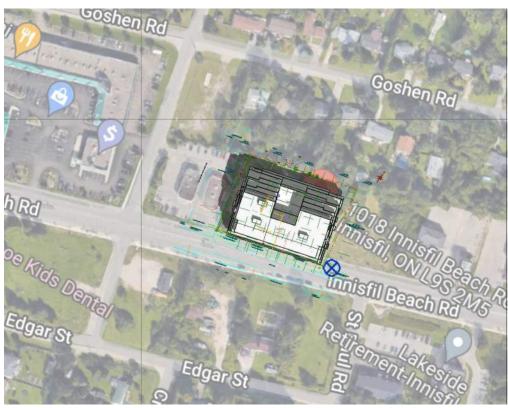
-08-11 05 PM



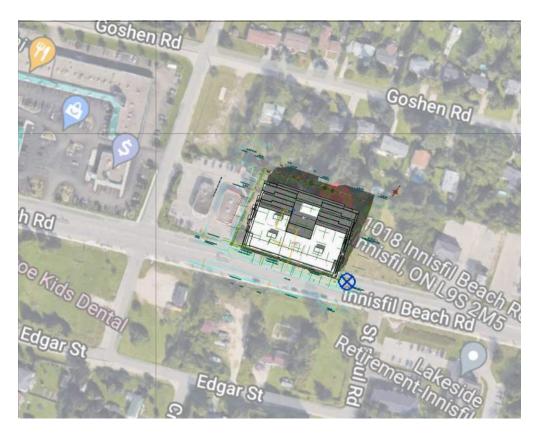


20/03/2022 SPRING 8-15 AM

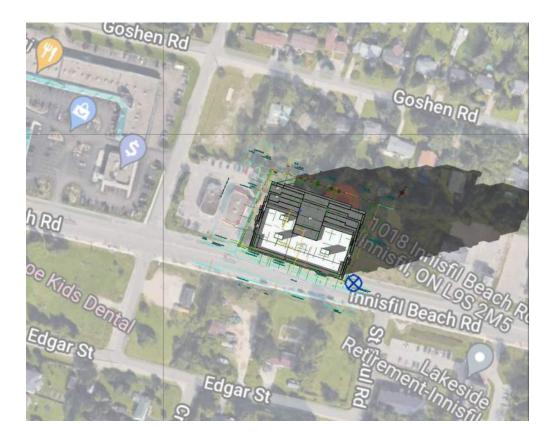
1:960



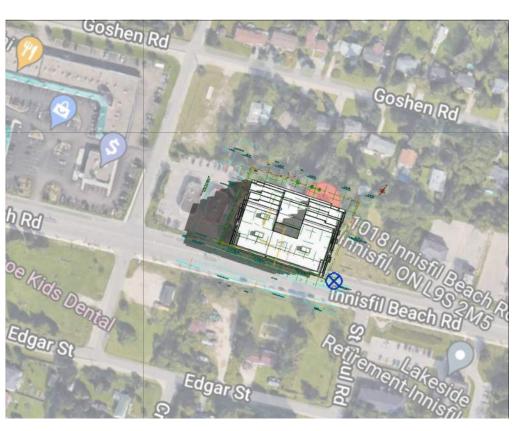
20/03/2022 SPRING 11-15 AM 1:960



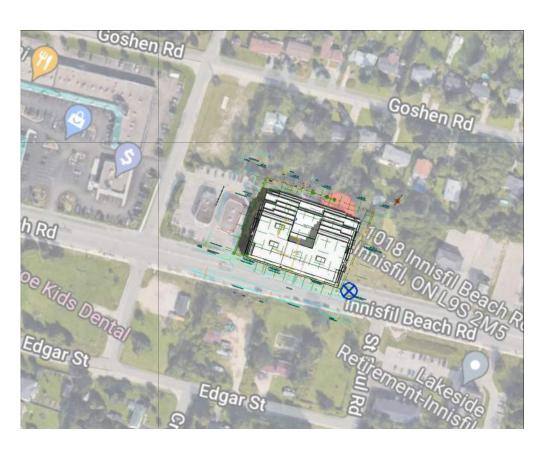
20/03/2022 SPRING 2-15 PM 1:960



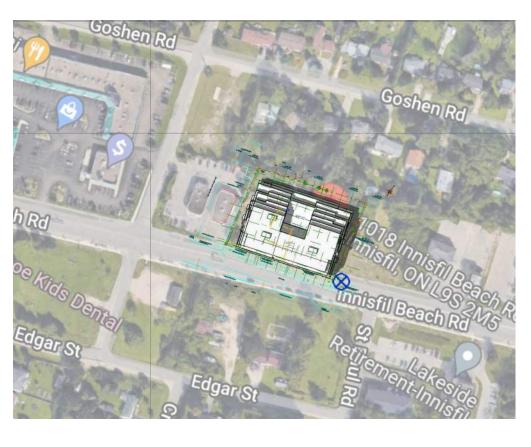
20/03/2022 SPRING 5-15 PM 1:960



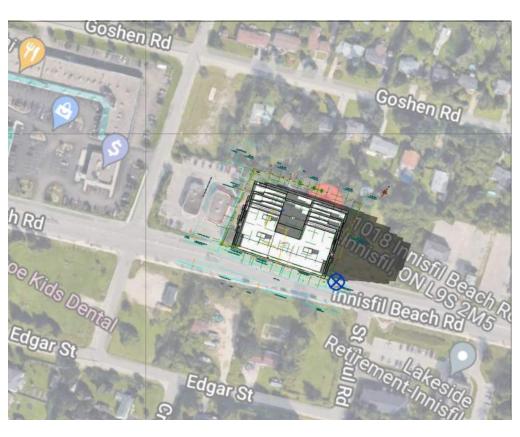
21/06/2022 SUMMER 8-15 AM 1:960



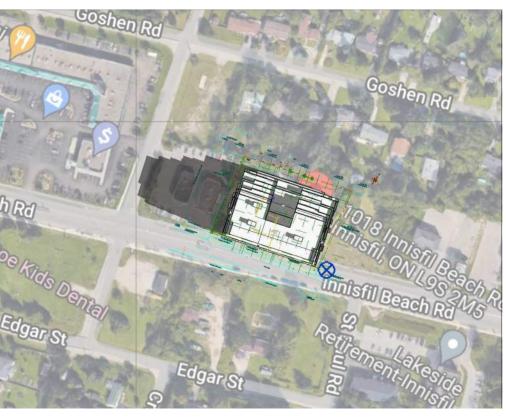
21/06/2022 SUMMER 11-15 AM 1:960



21/06/2022 SUMMER 2-15 PM 1:960

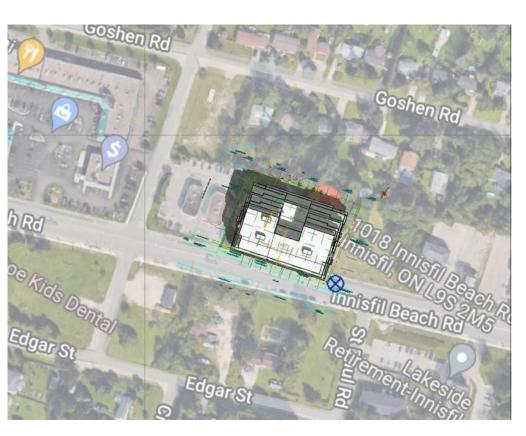


21/06/2022 SUMMER 5-15 PM 1:960

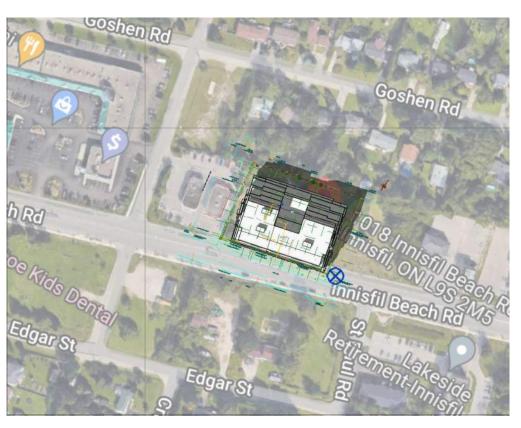


20/09/2022 FALL 8-15 AM

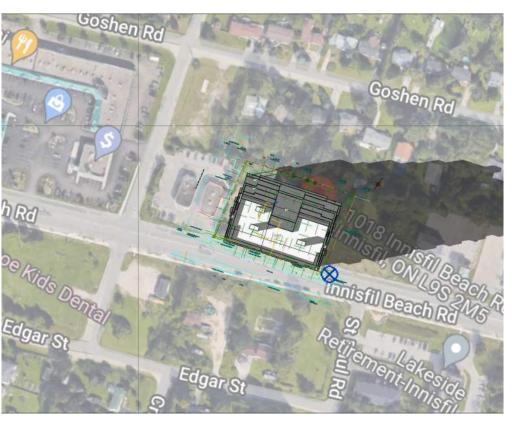
1:960



20/09/2022 FALL 11-15 AM 1:960



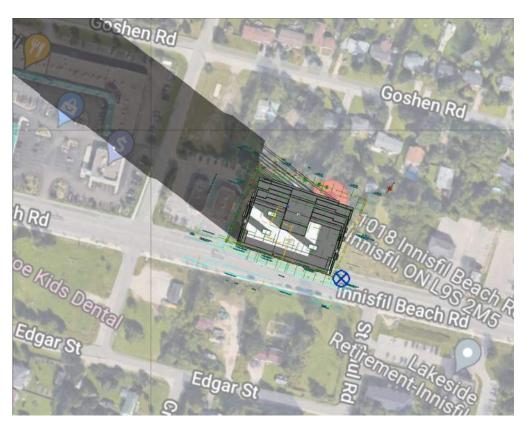
20/09/2022 FALL 2-15 PM 1:960



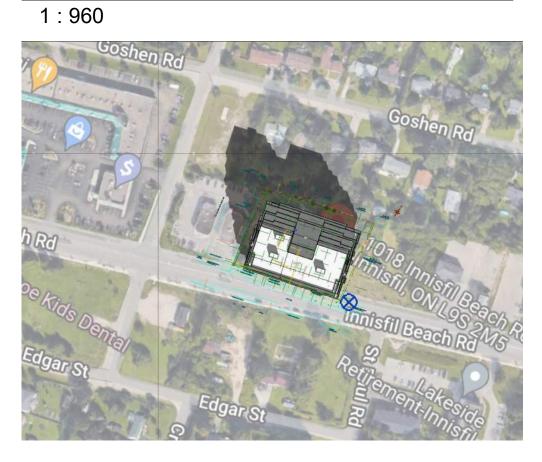
20/09/2022 FALL 5-15 PM 1:960

BENCHMARK NOTE

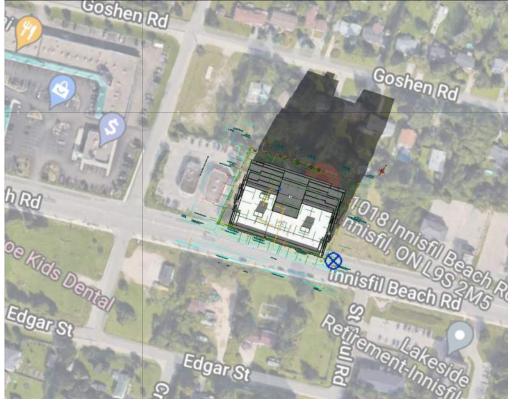
ELEVATIONS SHOWN HERE ON ARE GEODETIC AND REFERRED TO THE TOWN OF INNISFIL BENCHMARK NO. 0011931U463S (CGVD:78) HAVING AN ELEVATION OF 294.399 METERS. TOWNSHIP: CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER. 23 CM FROM THE NORTHWEST CORNER AND 1.62M BELOW BRICKWORK.



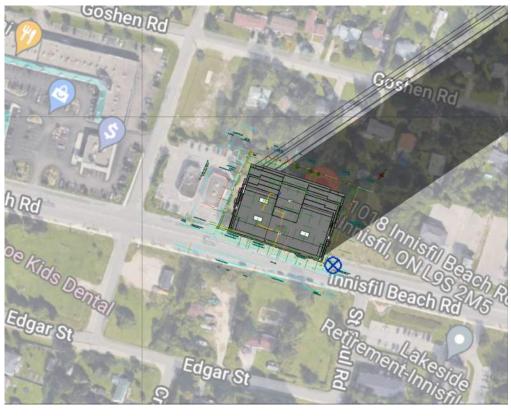
21/12/2022 WINTER 8-15 AM



21/12/2022 WINTER 11-15 AM 1:960



21/12/2022 WINTER 2-15 PM 1:960



21/12/2022 WINTER 5-15 PM 1:960



KEY PLAN

PROJECT

1018-1028 INNISFIL BEACH **RD-INNISFIL,ON**

		2022-08-11				
08	ISSUED FOR SPA					
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 3:56:09 PM

Discrepancies must be reported immediately to the Architect before proceeding. Only figured dimensions 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



DRAWING TITLE

SUN SHADOW STUDY

DRAWN CHECKED JB SA SCALE @ ARCH D DATE 07/28/22

A5-01

REVISION

08

PROJECT NO.

200143 DRAWING NO. STAGE

SPA

LOCATION TOWN FILE NUMBER: SP-2022-003 INNISFIL