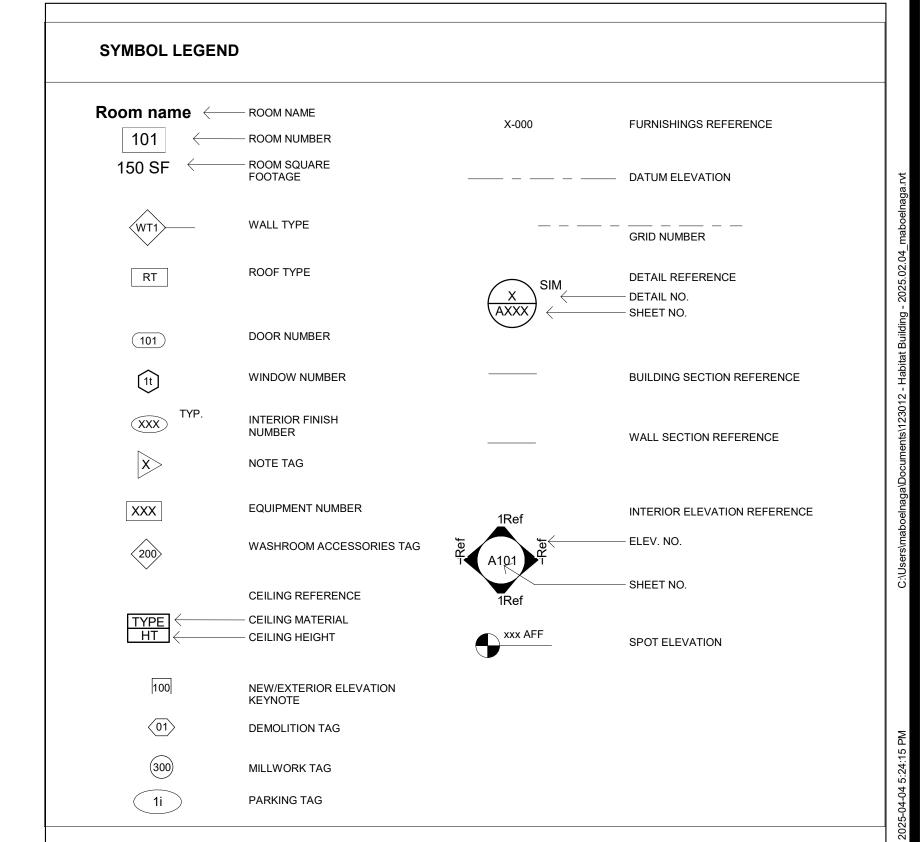
	GFA						
Name	Area						
GROUND FLOOR							
<varies></varies>	316 m²						
T/O BASEMENT <varies></varies>	294 m²						
T/O SECOND FLOOR							
<varies></varies>	296 m²						
T/O THIRD FLOOR							
<varies></varies>	293 m²						
	1199 m²						

BBREVIATIONS	0.0	ON CENTED
CT ACCOUSTICAL CEILING TILE B. CONCRETE BLOCK ONC. BL. MU CONCRETE MASONRY UNIT T CERAMIC TILE U CONDENSING UNIT W COMPLETE WITH DRYER F EXHAUST FAN FS EXTERIOR INSULATION FINISH SYSTEM FREEZER A FIRE ALARM HC FIRE HOSE CABINET EC FIRE EXTINGUISHER CABINET RP FIBERGLASS REINFORCED PANEL B. GYPSUM BOARD YP. BD. P HEAT PUMP B HOSE BIB EE ICE MACHINE E.S. KITCHEN EQUIPMENT SUPPLIER O MASONRY OPENING U.A. MAKE-UP AIR	O.C O/C P PTAC PTD QT R RB S SACT SP ST TXT U.N.O. VEND. W W/D VCT VWC	SUMP PUMP STORAGE TANK TEXTURE BMER UNLESS NOTED OTHERWISE

Item		IO 2012 BU	ALDII (O C	JOBE DA		173					BC Refer	01100	
1		ME & LOCATION HUMANITY , 37		eorgetown, Ol	N		New Addition Alteration Change of		□Par	t 3	<b>■</b> P	art 9	□ Par
2	MAJOR OCCUI	PANCY (S)			Residential	- Group C			9.10.2.	1			
3	BUILDING ARE	EA	Existing: N/A		New: BLO	OCK	352 m <sup>2</sup>		1.4.1.2.				
4	GROSS AREA		Existing: N/A		New: BLO	OCK	1199.08 m²		1.4.1.2.				
5	NUMBER OF S	JILDING 38'	0 3/4" (11.6 m	Above Grade	f Slab)	Below Grade:	1		1.4.1.2.	. & 3.2.1.	1.		
			- 9 7/8"(9.089 ו	m) (3rd Floor o					0.004				
8	NUMBER OF S BUILDING CLA	TREETS/ACCES		p LDR1-2, up	Facing 1 Street to 3 Storeys	et			9.10.2.	0 & 3.2.5			
	SPRINGKLER	SYSTEM PROP	DSED				oryednieg vyjen ot voot s vyjen ot voot s	iting	3222	0-322	33		
70	STANDRIRE RI PIRE ALARMR					YES		NO	3.2.9				
12	WATER SERVI	CEXPURRLY	ADEQUATE			YES			3:2:5:7				
14	CONSTRUCTA CONSTRUCTA HACH BUILDIN	ON PERMITTED		Combustible	///////////////////////////////////////	okupriziple	Both	/////////	3.5.5.5 3.5.5.5	8-3228			
161	MEZZANWEYS			Combustible N.A.	HANONG	ombustible	Both		3,2,1,1	(3)-(8)			
	OCCUPANT LO Basement Floo 1st Floor 2nd Floor 3nd Floor	Ocenbauck; ( Ocenbauck; ( Ocenbauck; ( Ocenbauck; (	2   Load: 16 2   Load: 14	m2/person persons persons persons									
	Basement Floor 1.st Floor: 2nd Floor: 3nd Floor:	occupancy: ( Occupancy: ( Occupancy: (	2   Load: 16 2   Load: 14	persons persons persons									
	Basement Floor Let Floor Sind Floor  3 ind Floor  TOO  BARRIER FRE	nr. Occupancy: ( Occupancy: ( Occupancy: ( Occupancy: ( Occupancy: (  TAL 60	5   Load: 16   Load: 14   Load: 14	persons persons persons		(éxplan)_			38	*****			
	Basement Plos 1.st Ploor 2nd Ploor 3nd Ploor	in: Occupancy: Occupan	E Load: 16 E Load: 14	persons persons persons persons persons  persons  persons  emplies		Listed D	esign No.		38	<b>8</b> 3.3 1.1	9		
	Basement Plos Ist Plaor: 2nd Ploor 3rd Ploor  BARRIER FRE PLAZARDOUS:	nr. Occupancy: Occupan	Load: 16 Load: 14 Loa	persons persons persons persons persons  persons  persons  emplies		Listed D or Descri	esign Wa.				9 33 32 1 1		
	Basement Plos 1st Floor 2nd Ploor 3rd Ploor  BARRIER FRE PLAZARDOUS: Required Print Resistance	in: Occupancy: Occupan	S Lead 16 S Lead: 14 S Lead: 14 S Lead: 14 S persons Dersons D	persons persons persons persons persons  persons  persons  emplies		Listed D or Descri	estign No. ption (D-2)		3.2.2.2		33, 3:2:1:4		
	Basement Floor Let Floor Sind Floor  Sind Floor  BARRIER FRE PHAZARDOUS Required	nr. Occupancy: Occupan	persons  dorizontal Asset PRR (Nours)  A hours  A hours  A hours	Persons  persons  persons  persons  XES  Rimblies  Intil		Listed D or Descri 2:2:1:A Cisted D	prión (D-2)		3.2.2.2	23.22.8	33, 3:2:1:4		
	Basement Floor 1st Floor 2nd Floor 3rd Floor  BARRIER FRE HAZARDOUS: Required Fire Resistance Rating	in: Occupancy: Occupan	A hours  Supporting  Supporting  Supporting  Supporting  Supporting  This is a second and a second a second and a second a	Persons  persons  persons  persons  XES  Rimblies  Intil		Listed D or Ose or Ose A.A.S.S. Listed D or Ose or Ose or Ose	prión (D-2)		3222	0-322	33, 3,2,1,4		
	Besement Floor Let Floor Sind Floor Sind Floor BARRIER FRE HAZARDOUS Required Fine Resistance Pating (FRR)	ir Occupancy ( Occupancy ( Occupancy ( Occupancy ( Occupancy ( Occupancy (  IAL GO  E DESTANCES  Toors Thorrow ( Inc. ratin Interzanine M) Indexzanine M  In	A hours	Persons  persons  persons  persons  XES  Rimblies  Intil	Table D	Listed D or Descri 22.1.A Listed D or Descri 22.4.	ption (D-S)		32.22	0 - 3 2 2 3 0 - 3 2 2 3 0 - 3 2 2 3	33, 3,2,1,4		
	Basement Floor Let Floor Sind Floor Sind Floor  BARRIER FRE HAZARDOUS Required Fire Resistance Rating (FRR)	occupancy:	S. Lead: 16 S. Lead: 14 S. Lea	Persons  persons  persons  persons  XES  Rimblies  Intil	Table D	Listed D or Ose or Ose A.A.S.S. Listed D or Ose or Ose or Ose	ption (D-2) esign No. ption (D-2)		3222 3222 3222 3222 3222 3232 3432 3432	0 3 2 2 6 0 10 10 10 10 10 10 10 10 10 10 10 10 10	33 3.2.1.4 33 33 33 33 33 33 33 33 33 33 33 33 33		
	Basement Floor Let Floor 2nd Floor 3nd Floor 3nd Floor BARRIER FRE HAZARDOUS Required Fire Resistance Rating (FRR)	ir. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. IAL 68  TAL 68  TA	S. Lead: 16 S. Lead: 14 S. Lea	Persons  persons  persons  persons  XES  Rimblies  Intil	Table D	Listed D on Descrit	ption (D-2) esign No. ption (D-2)		3222 3222 3222 3222 3222 3232 3432 3432	0-3226 0-3226 0-3226 0-3226 0-3226 0-3226 0-3226 0-3226 0-3226 0-3226 0-3226 0-3226	33 3.2.1.4 33 33 33 33 33 33 33 33 33 33 33 33 33		
21	Basement Floor Self Floor Sid Floor Sid Floor Sid Floor BARRIERFRE PHAZARDOUS Resquired Fire Resistance Rating (FRR) (FRR) (FRR) (FRR) (FRR) (Sid Floor) (Inim per	ir. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. Occupancy. IAL 68  TAL 68  TA	Lead 16 Lead 14 Lead 1	Persons Persons Persons Persons Persons Persons Persons  XES  KES  KES  KES  KES  KONDERS  KO	Table D	Listed D or Descri 2:2:1.A  Listed D or Descri 2:2:4.	ption (D-2) esign No. ption (D-2)  t Width Pexit) 015		3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 2 3 2 2 2 3 2 2 2 3 2 2 2 2 3 2	0 3 2 2 6 0 3 2 2 6 0 3 2 2 6 0 3 2 2 6 0 3 2 2 6 (8)(c) wide (1)(a) cal evel (1)(e) cal (1)(e) cal	33 32 14 33 33 33 33 33 33 33 33 33 33 33		
	Basement Floor Self Floor Sid Floor Sid Floor Sid Floor BARRIERFRE PHAZARDOUS Resquired Fire Resistance Rating (FRR) (FRR) (FRR) (FRR) (FRR) (Sid Floor) (Inim per	in: Occupancy: Occupan	Lead: 16 Lead: 14 Lea	Persons Person	Table D	Listed D on Descrit	ption (D-2) esign No. ption (D-2)	Listed Design of Description	3.2.2 % 3.2.2 % 3.4.2 % 3.4.3 % 3.4.4 % 3.4.4 % 3.4 %	0 3 2 2 6 0 10 10 10 10 10 10 10 10 10 10 10 10 10	33 3.2.1.4 33 33 33 33 33 33 33 33 33 33 33 33 33	Nor Cor	n-comb. nst.
	Basement Floor Sind Floor Sind Floor Sind Floor Sind Floor Sind Floor BARRIER FRE HAZARDOUS Respuired Fire Resistance Rating (FRR)  EXITS REQUIRED (from levely No: (inim per List Floor) Spatial SEPA	OCCUPANCY:	Lead 16 Lead 14 Lead 1	Persons Person	Permitted Max % of	Listed R or Pescri 22.1 hA  Listed R or Rescri 22.1 hA  PROVIDED Nor Rescri	ption (0-2) esign No. ption (0-2)  t Width exit) 915 915	Design or	3.2.2 % 3.2.2 % 3.4.2 % 3.4.3 % 3.4.4 % 3.4.4 % 3.4 %	0 3 2 2 6 9 3 2 2 6 9 3 2 2 6 9 3 2 2 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Sacity  Comb.Const.  Non-comb.		
	Basement Floor Set Floor Sind Floor Sind Floor Sind Floor Sind Floor BARRIER FRE HAZARDOUS Resputhed Fire Resistance Rating (FRR)  EXITS REQU (from levely No: (intm per List Floor) Spatial SEPA Wall	Occupancy:	Lead 16 Lead 14 Lead 1	persons	Permitted Max % of Openings	Listed Dor Description of Description of Openings	esign No. ption (D-2)  esign No. ption (D-2)  FRR (hours)	Design of Description	3.2.2 % 3.2.2 % 3.4.2 % 3.4.3 % 3.4.4 % 3.4 %	Comb. Const.	Comb. Const Non-comb. Cladding		nst.
	Basement Floor Sid Floor Sid Floor Sid Floor Sid Floor BARRIER FRE HAZARDOUS Respuired Fire Resistance Rating (FRR)  SPATIAL SEPA Wall  North	Cocupancy:  Occupancy:  Occupa	Load 16 Load 14 Load 1	persons persons persons persons persons persons persons persons persons  L/H or H/L N/A	Permitted Max % of Openings 31%	Listed Dor Description of Openings	esign No. ption (D-2)  esign No. ption (D-2)  t Width exit)  exit)  O  O	Design of Description	3.2.2 % 3.2.2 % 3.4.2 % 3.4.3 % 3.4.4 % 3.4 %	Comb. Const.	Comb. Const. Non-comb. Cladding		nst.





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CONSTRUCTION NORTH TRUE NORTH

37 King Street, Georgetown,

SHEET NAME

OBC MATRIX/LEGEND

April, 04,2025 DRAWN BY SM SCALE 1:48 PROJECT NO. 123012