## No food preparation within premises EX.DR01 to be unlocked when Ground Floor and Lower Ground Floor to have Category M system includes manual call points and sounders at specific locations in the building. The occupied. EX.DR01 to be retained with system must fully comply with the recommendations of BS EN 54:Part 11:2001. Illuminated Emergency Exit sign - T1 Counter Floor Area 5.55m<sup>2</sup> Illuminated Emergency Exit sign - T2 duction loop system to be Illuminated Emergency Exit sign - T3 stalled at the counter Lower counter area accessible Glow in Dark Emergency Exit sign - T4 to a person seated in a Fire Extinguisher - 4 KG Powder Lighting and electrics to remain as existing <u>^</u> Fire Extinguisher - 2 KG CO<sup>2</sup> $\bigcirc$ $\overline{\mathbb{M}}$ Fire Extinguisher - 4 KG Water FB Fire Blanket Call Point $\odot$ Emergency Light Fittings to be Illuminated Emergency Exit Sign. three-hour non-maintained units. 4 Shop Floor Area 33.35m<sup>2</sup> Chiller 3800mm x 3 Proposed Ground Floor Plan Scale 1:50

the top of the

900

Elevation A

Scale 1:50

### **NOTES**

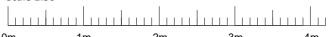
This drawing is the property of All Design (Scotland) Limited. Copyright is reserved by All Design (Scotland) Limited and the drawing is issued on the condition that it is not copied either wholly or in part without the consent in writing of All Design (Scotland)

Figured dimensions take preferrence. Do not scale from this drawing. All dimensions to be checked on site by Main Contractor before commencement of any work, shop drawings or manufacture of components. Dimensions are in millimetres unless otherwise specified. Any discrepancies to be referred to this office for decision. This drawing is to be read in conjunction with the specification (when applicable). All drainage lines are assumed until verified on site by Main Contractor.

For kitchen and utility units, all dimensions (plan and vertical) must be taken on site prior to manufacture by kitchen and utility unit manufacturer.

These drawings are to be read in conjunction with: AD 1807/01, 02 and 03

Scale 1:50



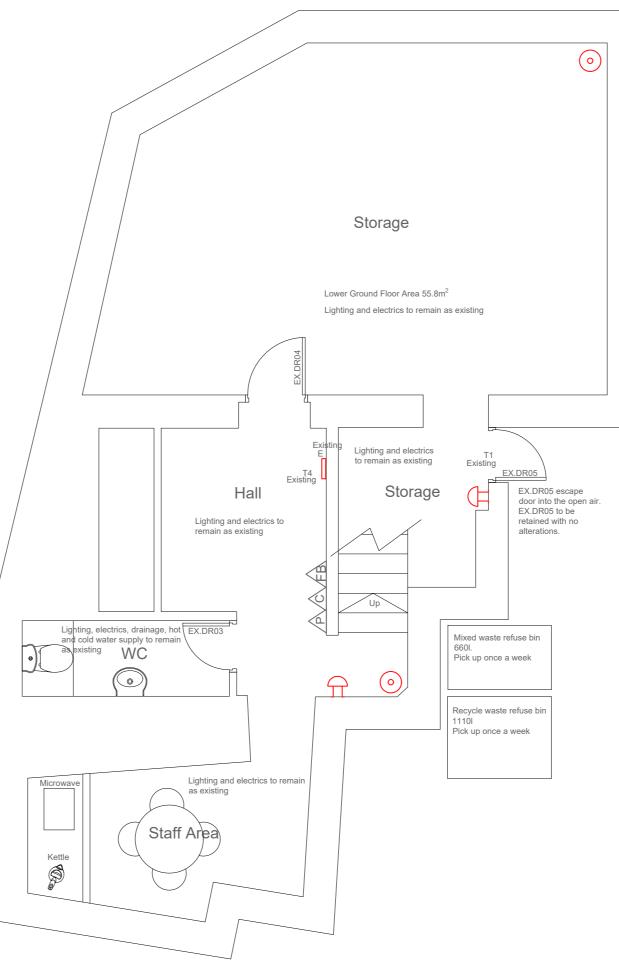
Red line indicates inaccessible alcohol display area Green line indicates accessible alcohol display area

The premises is for the sale of alcohol. There will not be

01 Accessible Alcohol Display Area (Indicated by Green Line)

Blue line indicates accessible area

any alcohol consumed on the premises.



Proposed Lower Ground Floor Plan Scale 1:50

		Width		Height	Frontage Area		
Α	Shelving	2.0m	Х	2.0m	$= 4.0 \text{m}^2$		
В	Shelving	0.66m	Х	2.0m	= 1.32m <sup>2</sup>		
Total	Accessible Display	$= 5.32 \text{m}^2$					
02 Inaccessible Alcohol Display Area (Indicated by Red Line)							
		Width		Height	Frontage Area		
С	Shelving	2.0m	Х	2.0m	$=4m^{2}$		
Total Inaccessible Display Area:					$= 4m^2$		
Total	Alcohol Display Are	<b>-</b> a			= 9.32m <sup>2</sup>		
	entage of Display A	= 21.23%					
03	General Shelving						
		Width		Height	Frontage Area		

		Width		Height	Frontage Are		
1 2 3 4 5 6 7 8 9 10	Shelving Shelving Chiller Freezer Shelving Shelving Shelving Shelving Shelving Coffee machine Shelving	2.5m 3.1m 3.8m 1.6m 2m 2m 2m 2m 1.2m 0.9m 1.6m	X X X X X X	2.1m 2.1m 0.8m 2.1m 2.1m 2.1m 2.1m 2.1m 2.1m 2.1m 2.1	= 5.2m <sup>2</sup> = 6.5m <sup>2</sup> = 7.9m <sup>2</sup> = 1.2m <sup>2</sup> = 4.2m <sup>2</sup> = 4.2m <sup>2</sup> = 4.2m <sup>2</sup> = 4.2m <sup>2</sup> = 1.8m <sup>2</sup> = 1.9m <sup>2</sup>		
Tota	al Display Area:				= 43.8m <sup>2</sup>		
Tota	al Shop Floor Area	= 38.9m <sup>2</sup>					
Sho	p Floor Area	= 33.35m <sup>2</sup>					
Cou	nter Floor Area	= 5.55m <sup>2</sup>					
Low	er Ground Floor Are	= 55.8m <sup>2</sup>					
Tota	al Display Area in Sh	= 43.8m <sup>2</sup>					
01 A	Accessible Alcohol D	= 5.32m <sup>2</sup>					
02 I	naccessible Alcohol	$=4m^{2}$					
Tota	al Alcohol Display Ar	= 9.32m <sup>2</sup>					
Perd	centage of Display A	= 21.23%					

Revision D	Issued to Client	04.04.2025	AB
Revision C	Issued to Client	10.03.2025	AB
Revision B	Issued to Client for Comments	05.03.2025	AB
Revision A	Issued to Client for Comments	17.02.2025	AB

#### Project:

Development at 61 Powis Terrace, Aberdeen, AB25 3PZ

### **Drawing Title:**

Proposed Licensing Plans

17th February 2025

Scale: Designer: 1:50 @ A2 AB **Drawing Number:** Date:

AD 1807 / 04 Rev D

# **All Design Architectural Services**

Aberdeen Innovation Park Campus 2, James Gregory Centre Bridge of Don, Aberdeen, AB22 8GU

Telephone: 01224 701576

