



Notes:

Roof

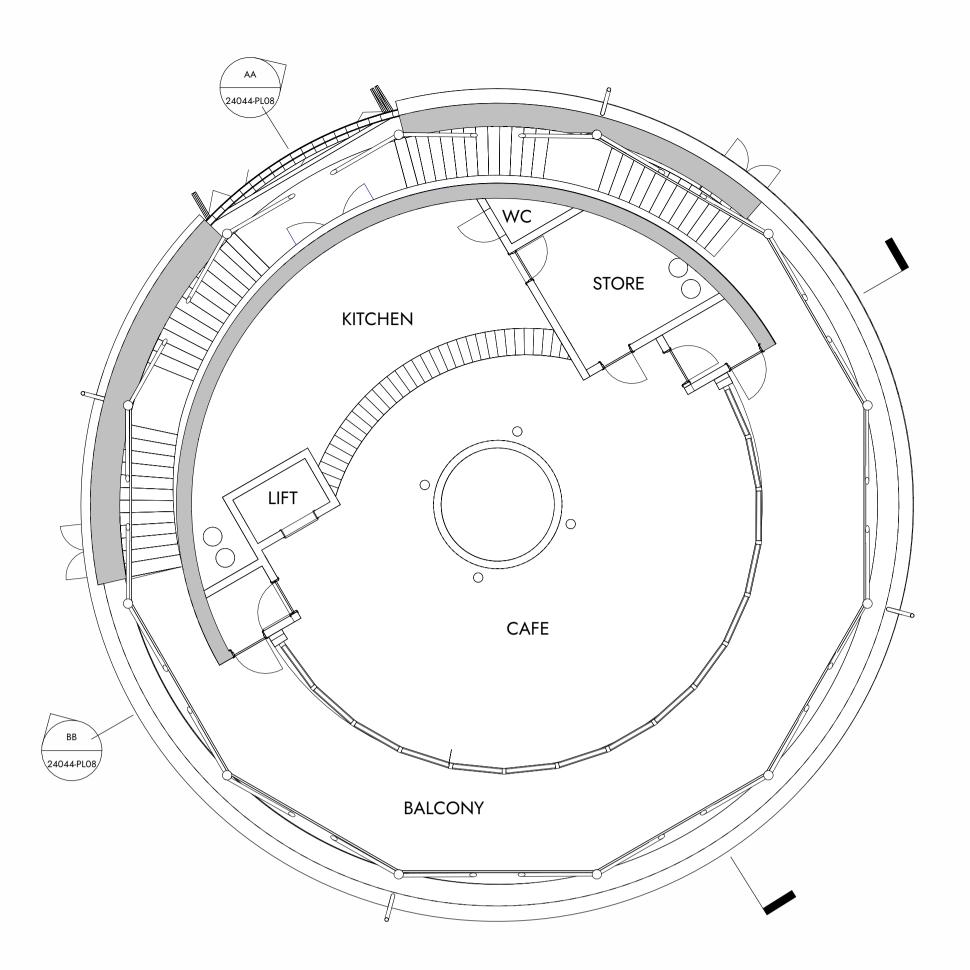
Metal standing seam roof, Slate grey RAL 7031 with thin film Photovoltaic strips bonded to upper surface.

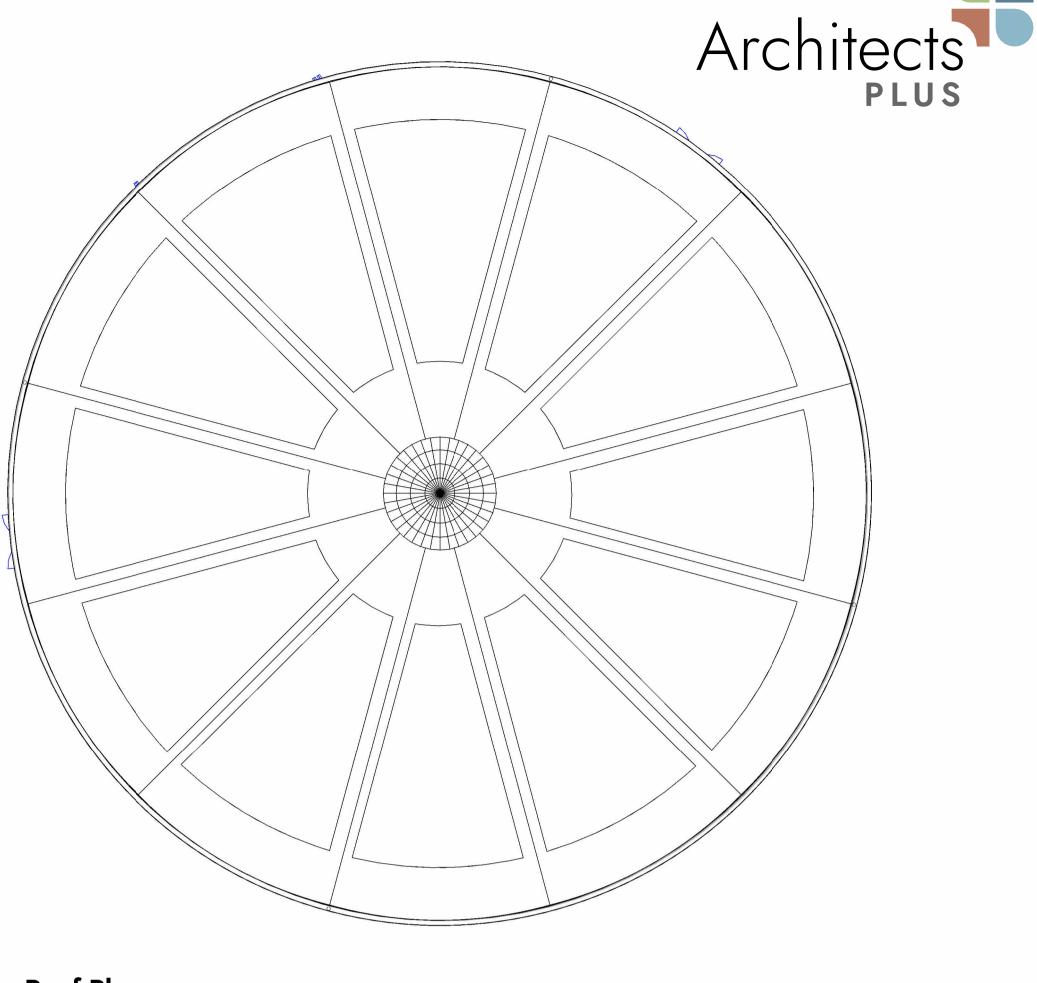
Gutter and downpipes to be powder coated galvanised steel colour Dark Grey RAL7026

Walls

First Floor Cladding. Rainscreen cladding panels with mottled finish to emulate rusting steel finish in Brown/Orange

Ground floor Local stone in stainless steel Gabion baskets, with rusting steel window surrounds, heads and cills





Roof Plan

1 : 100

1 : 100

First Floor

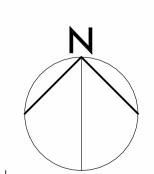
First floor Passivhuas Certified Triple glazed wood aluminium composite with aluminium outer face powder coated to match cladding panels Brown /Orange RAL 3009 Ground floor Passivhuas Certified Triple glazed wood aluminium composite with aluminium outer face powder coated to match rusted steel surrounds RAL 3009

Doors

External Plant room and Store doors to be steel louvres/grills powder coated to match cladding panels Brown /Orange RAL 3009

Main entrance door bespoke concertina door made from rusting steel with cut out design and features.

Inner Entrance door clad to match Rainscreen cladding panels.





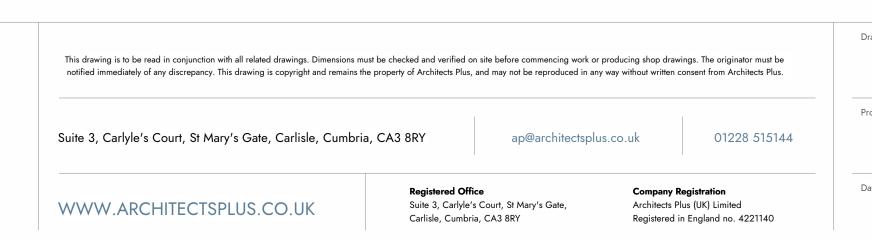






Proposed Floor Plans **Ironline Project**

Om	2m	4m	6m	8m	10m	
VISUA	L SCALE 1	:100 @ A	\ 1			



rawing	Status PL - Pla	PL - Planning				
Ironline Project			CUMBERLAND COUNTY COUNCIL		3 - SPATIAL DESIGN	
01/04/25	Drawn by RP	Scale @ A1 1:100	Drawing number 24044-PL	07	Revision	

Revision Description