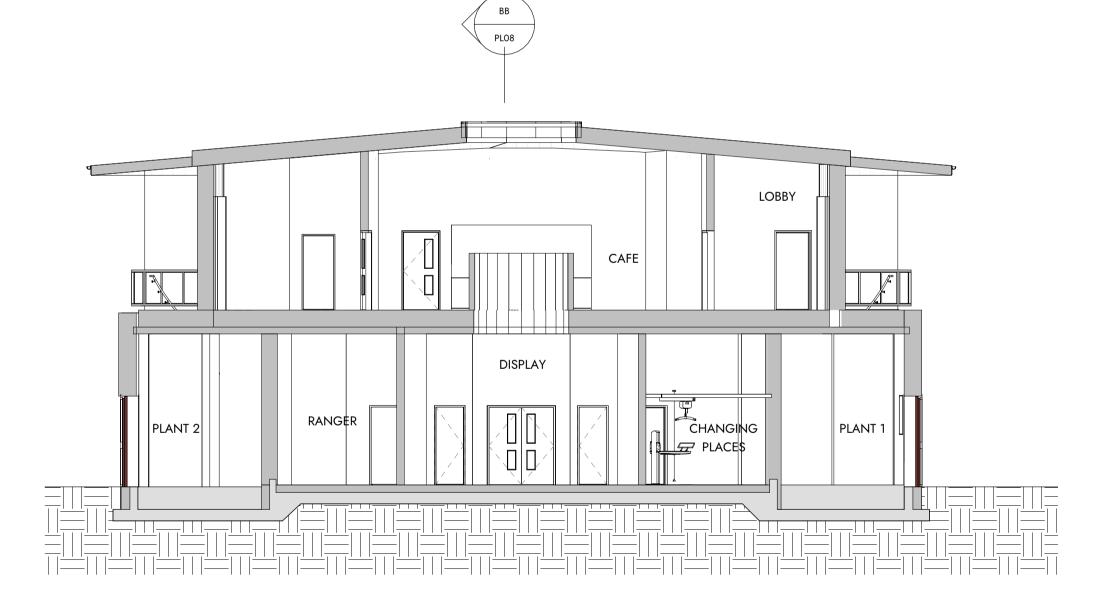
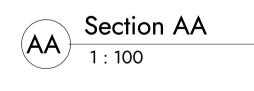


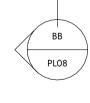
North Elevation As Proposed



South Elevation As Proposed







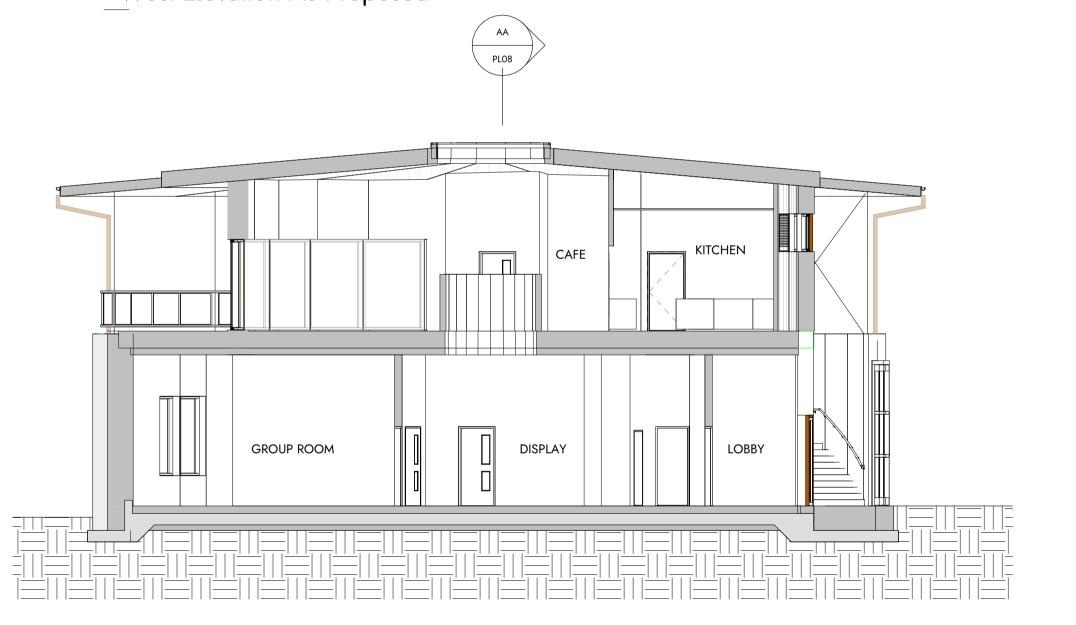


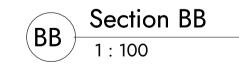


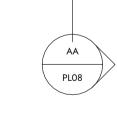
East Elevation As Proposed



West Elevation As Proposed













#### Notes:

Roof

Metal standing seam roof, aluminium, with Photovoltaic panels.

Gutter and downpipes to be powder coated galvanised steel

# Walls

First Floor Cladding. Rainscreen cladding panels with mottled finish to emulate rusting steel finish in Brown/Orange
Ground floor Local stone wall, with window surrounds, heads and cills with mottled finish to emulate rusting steel finish in Brown/Orange

## Windows

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/grilles powder coated to match cladding panels Brown /Orange RAL 3009

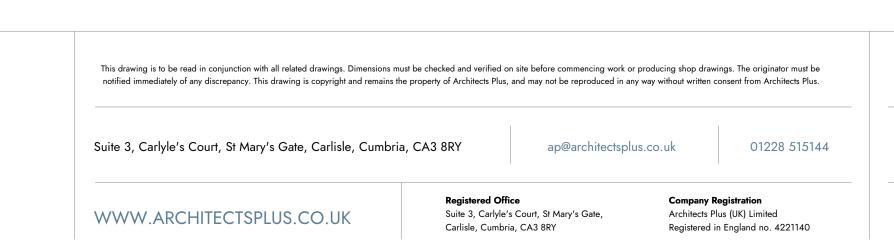
Main entrance door bespoke concertina door with cut out design and features.

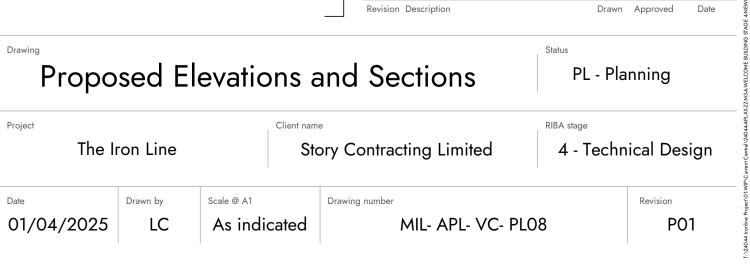
Inner Entrance door coloured to match Rainscreen

Inner Entrance door coloured to match Rainscreen cladding panels Brown /Orange RAL 3009

# Proposed Elevations and Sections The Iron Line

0m 2m 4m 6m 8m 10m VISUAL SCALE 1:100 @ A1





PO1 Planning drawings updated due to design