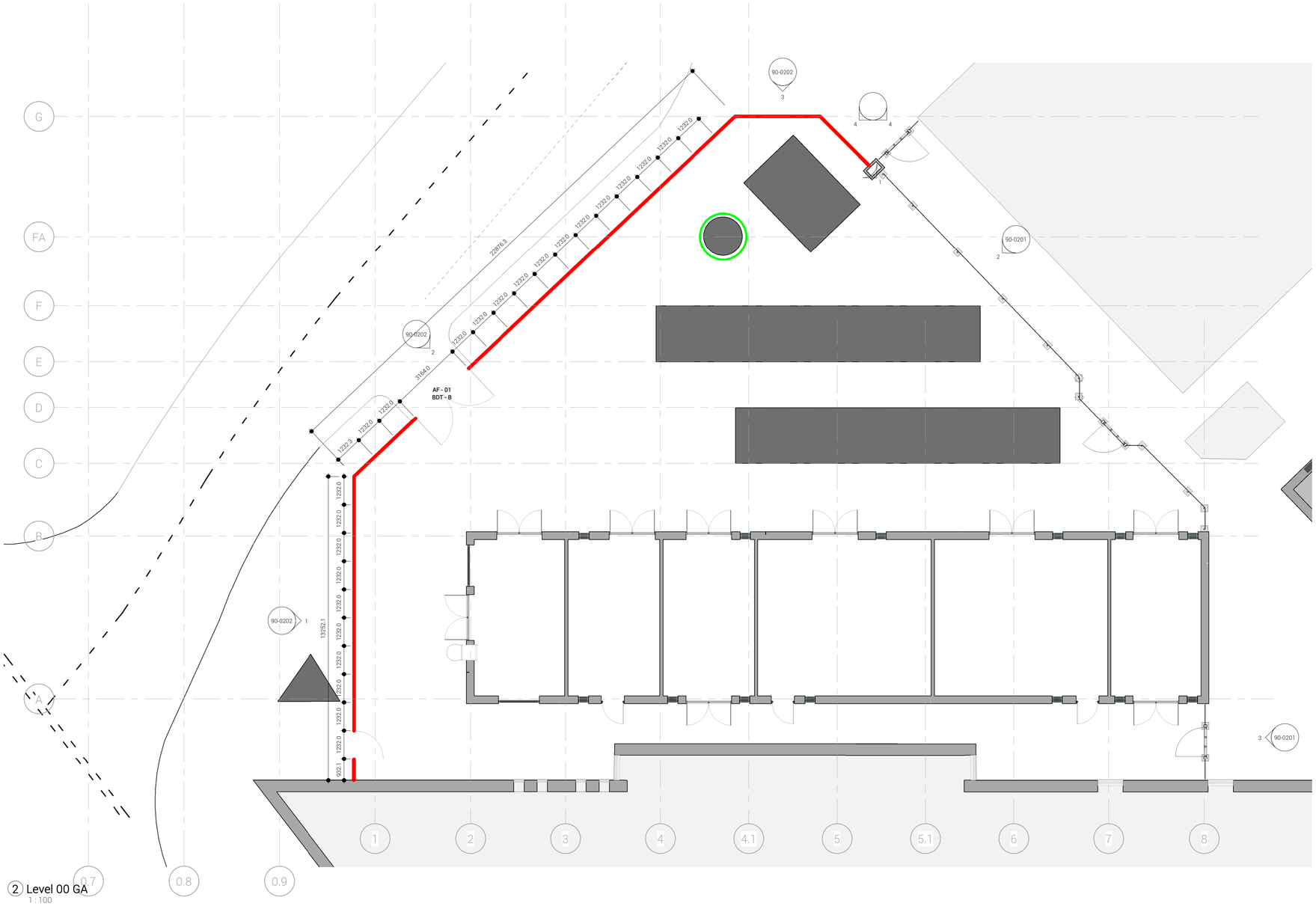
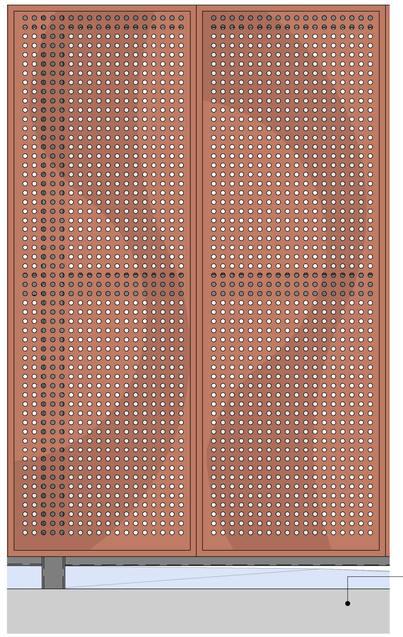


2 Level 00 GA
1 : 100



*Gap between panel and floor will vary with falls. Ensure gap is within 50 -100mm.TBC with specialist subcontractor and S.E design

1 Boundary Fence Typical Panel Callout Copy 1
1 : 20

Perforated Aluminium Panel Fencing
Ultra-durable powder coatings with a sand-blasted aspect
Colour: Tanami Sablé Interpon D2525 Sable (Y4304I).
To replicate product used for veil in Project RED.Perforation pattern to be confirmed.
To incorporate motif /graphic (to be agreed with Trust). Design Intent is to marry up with the Project RED veil. The panel will incorporate graphics and perforations along the boundary. Graphics to be agreed with Trust.

Structural Supports as per S.E Design.

This is only shown as a guide and does not confirm the pattern or perforations.

KEY

- Aluminium fencing panel with perforations
 Colour: Tanami Sablé Interpon D2525 Sable (Y4304I). Perforation pattern to be confirmed
- Welded steel mesh fencing panels
 Colour: Black RAL 9005
- Metal Mesh Shrouded
 Metal Mesh Screening around Flue Tower. Product type TBC to ensure circular bend in material Colour to match aluminium perforated fencing.

GENERAL NOTES:

DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:

1 All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
2 Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
3 Block and site plans are reproduced under license from the Ordnance Survey.
4 Do not scale this drawing.
5 For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

NOTE
To be read in conjuction with the Design and Access Statement
The materiality of the perforated panels are to replicate those used in Project Red.
The perforation pattern is yet to be confirmed and agreed with the Local Authority.

REV	DESCRIPTION	DATE	REV BY

CLIENT
IHP
Manchester University NHS Foundation Trust

PROJECT
Project RED - Electrical Infrastructure

DRAWING
Perforated Panel Fencing Layout

SCALE
As indicated @ A1

FIRST ISSUED
25/10/22

PROJECT	CLIENT REF	DRAWN BY	CHECKED BY
1188-21	RED	AK	JC

ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	02	XX	DR	A	**070208**	

SUITABILITY
PLANNING

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