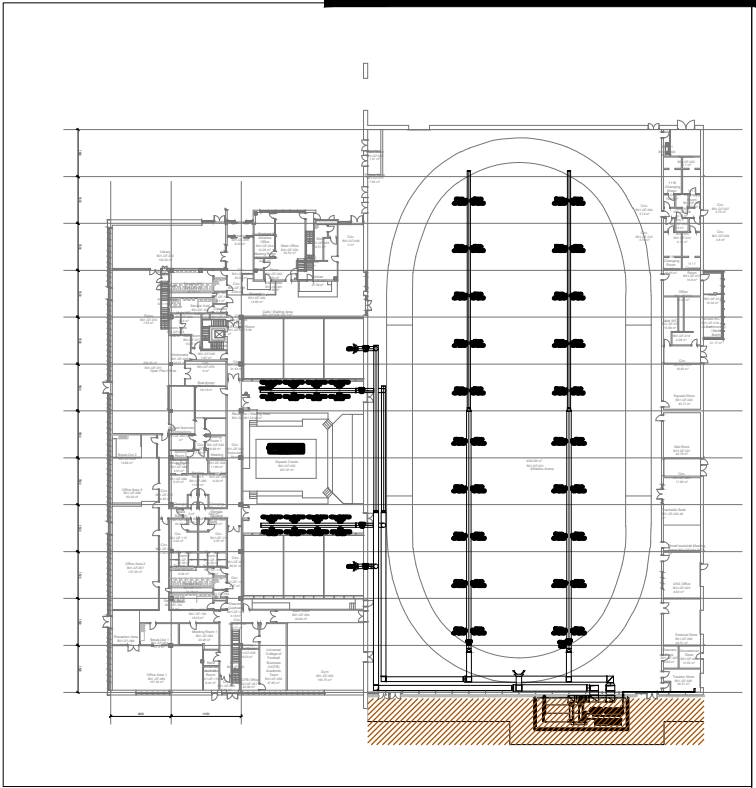


Notes

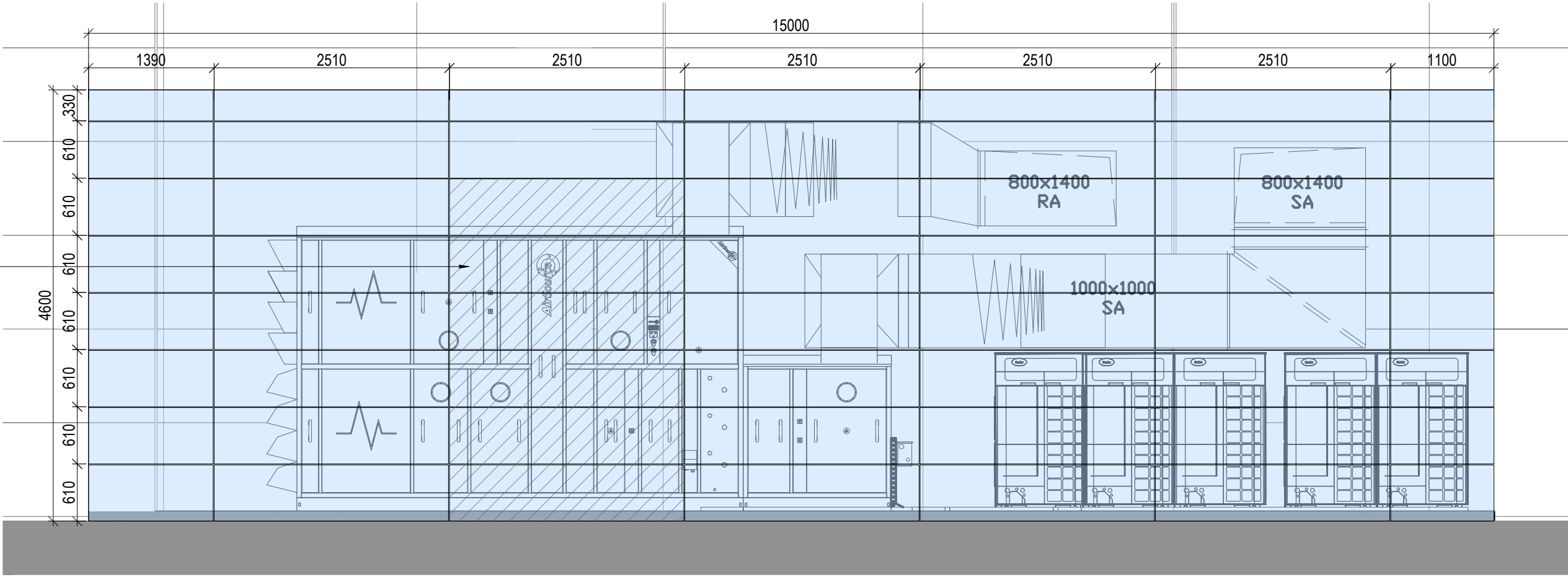


KEY PLAN

Proposed aluminium panels fence elevation - Panels setting out detail

Scale 1:50 @ A2

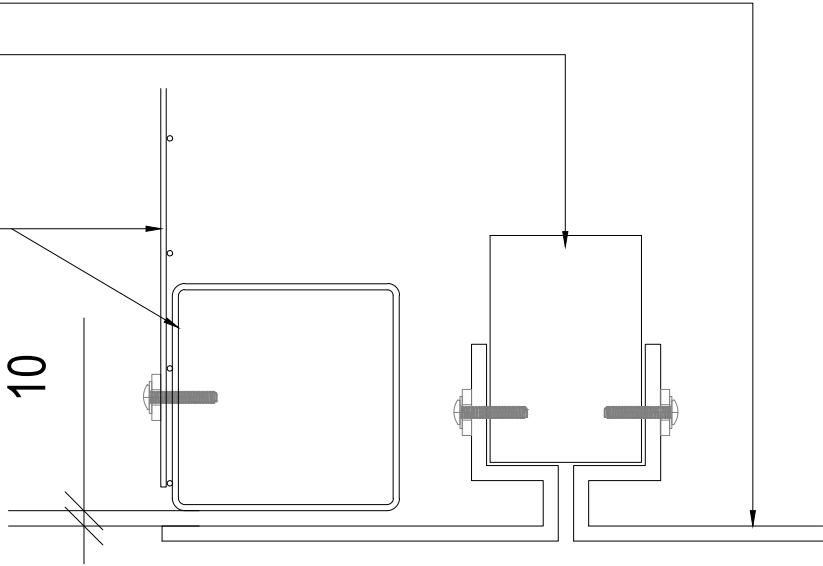
2500Wx3650H area of demountable panels for AHU maintenance access



Aluminium fencing panel

Indicative columns.
Details as per Structural Engineer

Welded mesh fencing and post
as per manufacturers details



Panels corner fixing detail

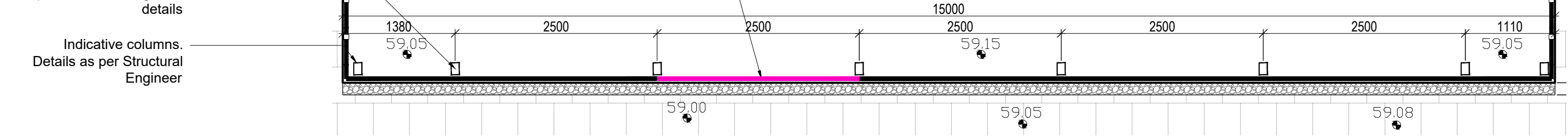
Scale 1:5 @ A2

2500Wx3650H area of demountable panels
Metal posts setting out to fix aluminium panels. Post sizes as per Structural Engineer details

Indicative columns.
Details as per Structural Engineer

Proposed aluminium panels fence plan - Posts setting out detail

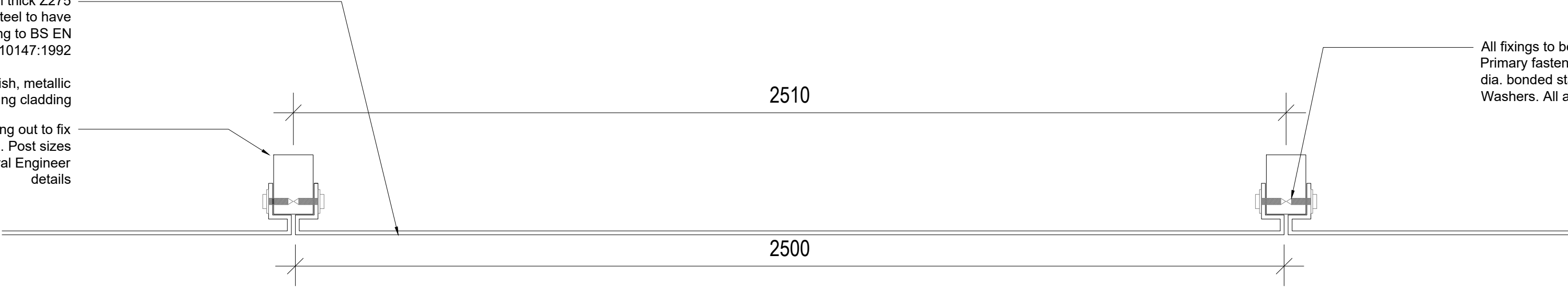
Scale 1:50 @ A2



Standard environment 10mm thick Z275 galvanised hot dip zinc coated steel to have light grey Polyester Powder coating to BS EN 10147:1992

Colour finish Colourcoat PVF2 Finish, metallic silver to match main building cladding

Metal posts setting out to fix aluminium panels. Post sizes as per Structural Engineer details



All fixings to be stainless steel Grade 304. Primary fastenings to be fitted with 16mm dia. bonded stainless steel and EPDM Washers. All as Structural Engineer details

Proposed aluminium panels fence plan - Panels fixing detail

Scale 1:10 @ A2

Rev	Description	Date	Dr by	App by
original by	CS	date created	approved by	SS



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drawing
Proposed Aluminium Fencing Details

project number		scale	
2025.00212.002		1:50 @A2	
drawing number	rev	issue status	
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