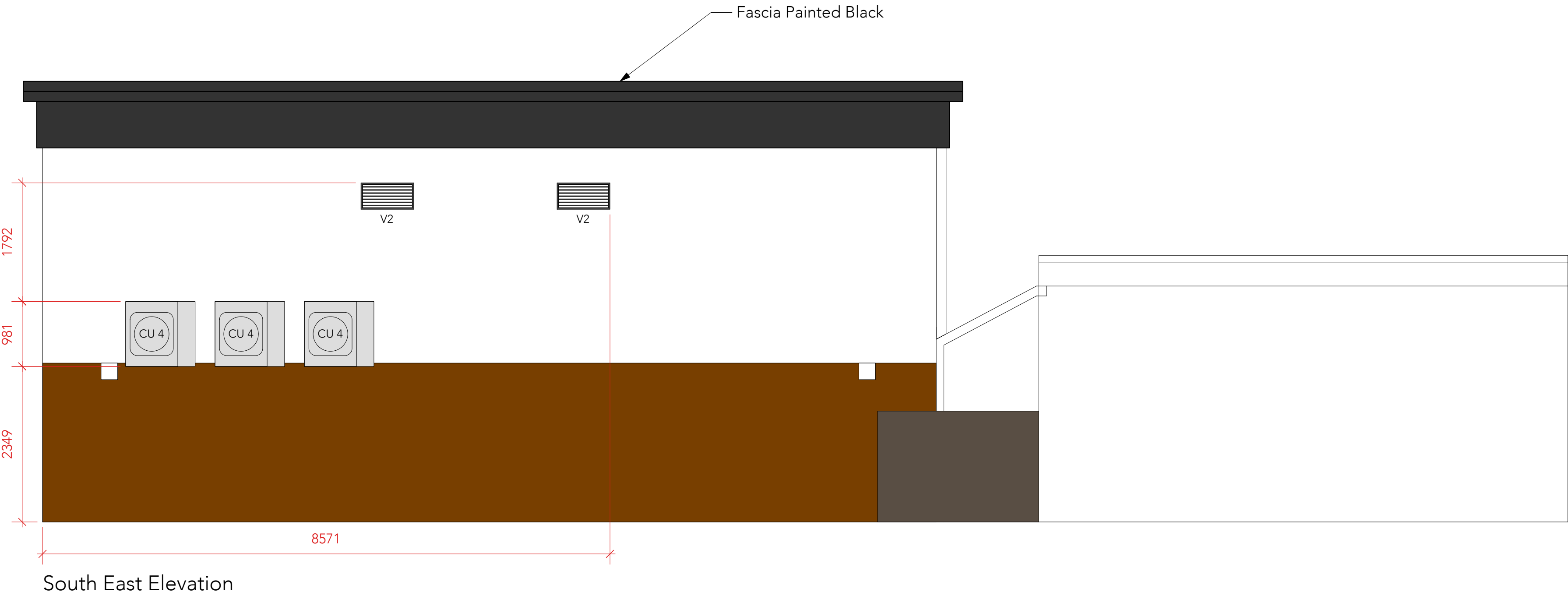
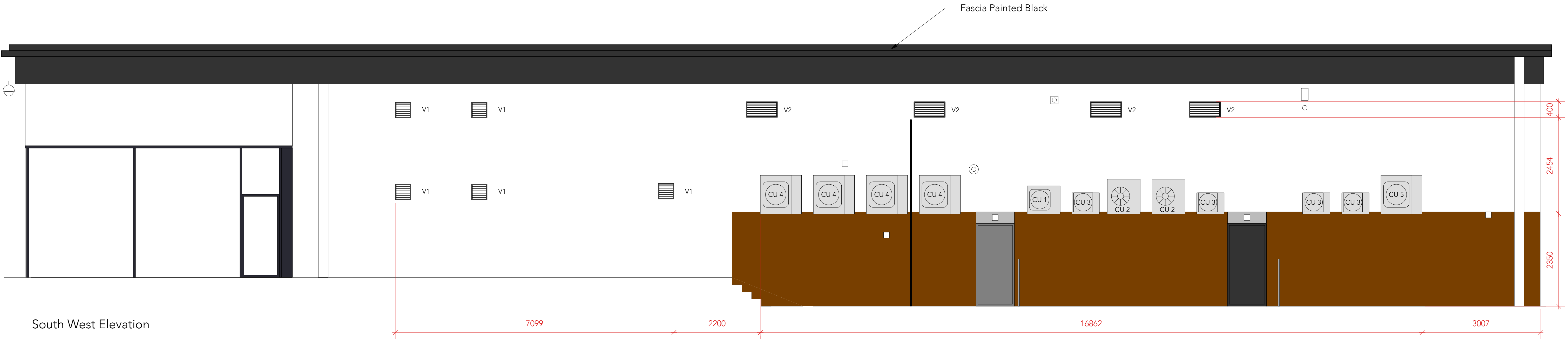


GYMBOUND

Proposed External Elevations

Do not scale from drawing. All dimensions are subject to a full site survey.
This drawing should be taken as a guide only. It is the responsibility of any sub-contractor to assess the appropriate feasibility of the suggested works, and to ensure normal good practice and procedures are followed. Sub-contractors must provide the relevant risk assessments, method statements and insurance documents before works are carried out on site. Layrd Design Ltd. will perform the services in good faith, but cannot be responsible for the performance, quality, or timely completion of work by others.



PROPOSED PLANT KEY

NOTE: Refer to Booth Air Conditioning spec sheets for details

- CU 1 Booth Air Conditioning, SUZ-M50VAR2 WxDxH 840 x 285 x 714mm
- CU 2 Booth Air Conditioning, SUZ-M60VAR2 WxDxH 840 x 330 x 880mm
- CU 3 Booth Air Conditioning, MUZ-HR25VF WxDxH 699 x 249 x 538mm
- CU 4 Booth Air Conditioning, PLA-M125/140VKA2 WxDxH 1050 x 330+40 x 981mm
- CU 5 Booth Air Conditioning, PUZ-M100VKA2 WxDxH 1050 x 330 + 40 x 981mm
- V1 Booth Air Conditioning, Aluminium External Louvre Type BLR-A60, H x W 400 x 400mm
- V2 Booth Air Conditioning, Aluminium External Louvre Type BLR-A60, H x W 800 x 400mm

16/09/2025	B	Elevations updated and HVAC details added	OC
12/09/2025	A	Elevation dimensions updated	OC
DATE:	REVISION:	DESCRIPTION:	DRAWN:
LAYRD LAYRD DESIGN LTD. Stirling House Cambridge Innovation Park Denny End Road Waterbeach Cambridge CB25 9PB 01223 952992 info@layrddesign.co.uk	CLIENT:		
	GYMBOUND		
	PROJECT:		
	GYMBOUND		
	PROJECT ADDRESS:		
	Units 1, 1A & 1B, Queensway, Rochdale, OL11 1TQ		
	DRAWING TITLE:		
	Proposed External Elevations		
	DRAWING NUMBER:		
	LD25150-701-00		
SCALE:		STATUS:	
1:50 @ A1		DEVELOPMENT	
DATE:	DRAWN:	CHECKED:	REVISION:
04/06/25	OC	KZ	B