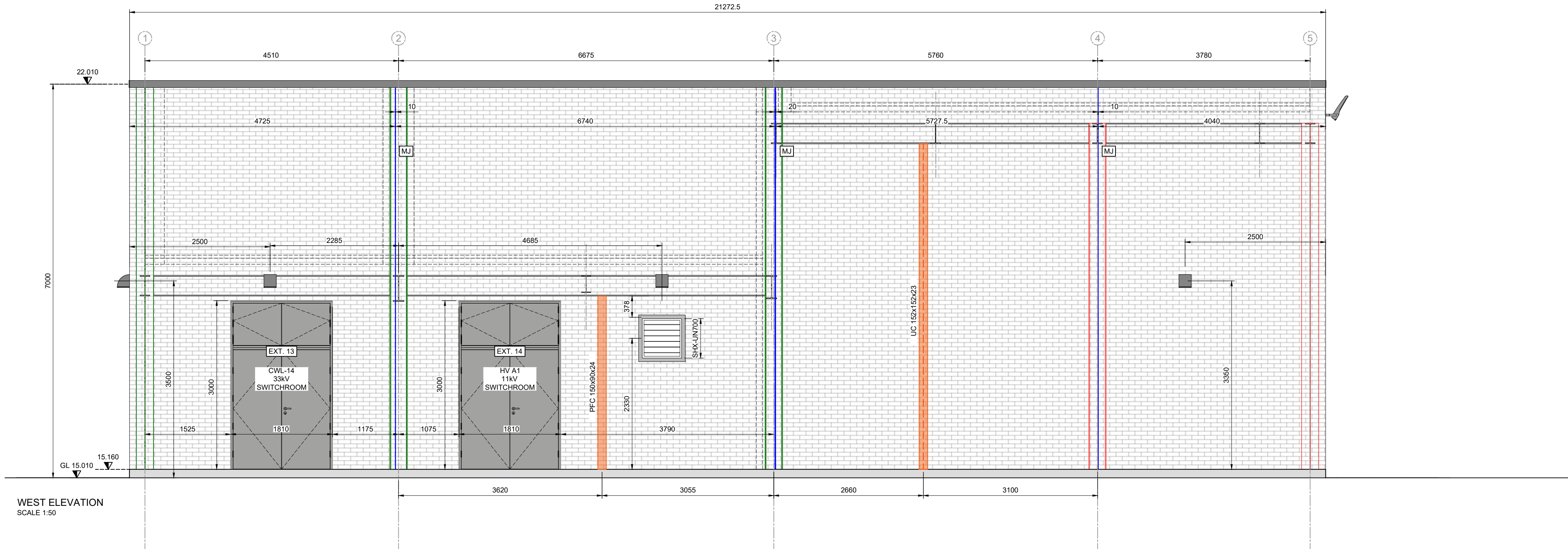
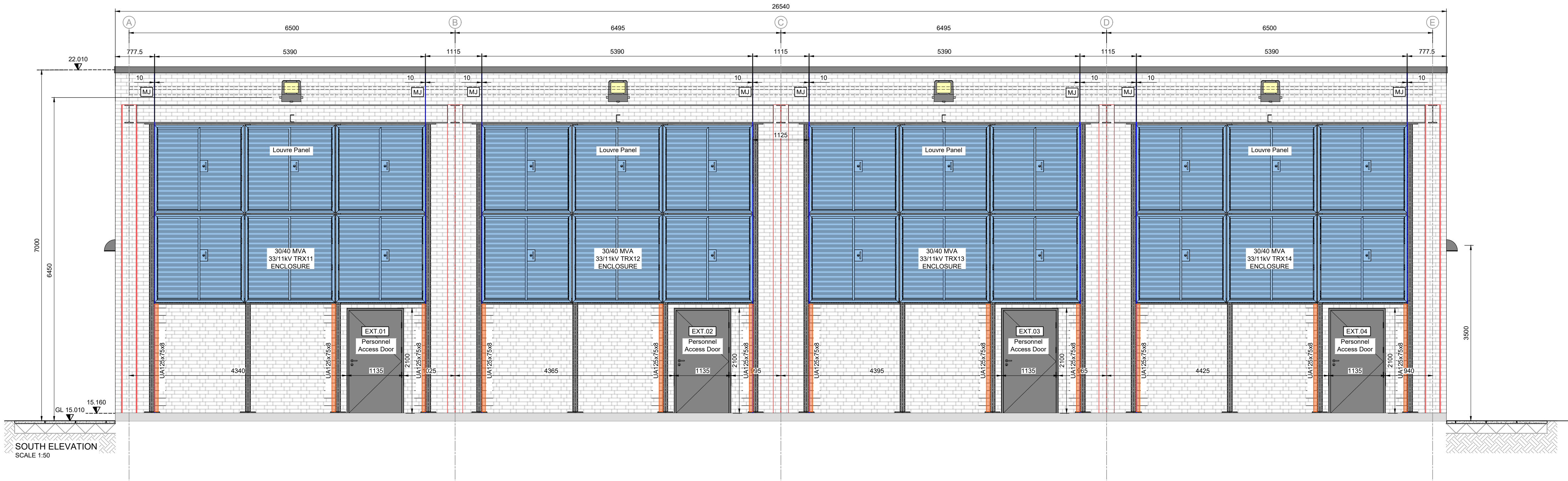




SCHEDULE OF MATERIALS	
	AFP pressure relief vent 2No. SHX-UN700 AFP vents and 2No. SHX-UN1000 AFP vents Refer to Drawing 160251 for details
Vents - Flashing/coping and louvres Colour: Dark Admiralty Grey BS 18825 For Vent installation details Refer to Drawing CWL12-CLUT-S1-XX-DR-A-160251	
	9No. LD1. Wall Mounted Luna Lighting
	3No. LD1. Wall Mounted Vega Lighting
Double Door - 7No. Steel security double doorset with over doors 1800x3000mm with hinged over panel Structural Opening 1810x3000mm Colour: Blue Grey RAL 7031	
Single Door - 15No. Steel security single doorset 1100x2100mm Structural Opening 1135x2175mm Colour: Blue Grey RAL 7031	
Refer to door schedule for specification and to Materials and Workmanship specification clause L20-30. Refer to Drawing CWL12-CLUT-S1-XX-DR-A-160250	
Coping - PPC Aluminium capping colour RAL 7031 Note: Coping System by Central Cladding Systems (Certified and insured by Central Systems - Specified by Vantage as Client - No Liability to Designer)	
	600x500mm (WH) PPC Hopper with 60mm upstand leg on hopper lid and 150mm diameter RWP Colour RAL 7031 Refer to Drawings CWL12-CLUT-S1-XX-DR-A-160212 CWL12-CLUT-S1-XX-DR-A-160230
Facing Brick - BS EN 771-1 F2 S1 grade (Block ref A5147A Light Grey) Sorted to ensure only class 1 bricks used for parapet.	
Roof - Alumasec laid flat roofing system, refer to Drawings CWL12-CLUT-S1-XX-DR-A-160212 CWL12-CLUT-S1-XX-DR-A-160230	
	Masonry Movement Joints locations to suit brickwork preped, either 10 or 20mm wide as denoted on Elevations
MOVEMENT JOINT: Generally 10mm wide x 12mm deep (20mm wide x 12mm deep where shown), Fosroc Flamex 2; Fosroc Flexcell XL backing; Fosroc Primer 7 used on all construction joint reveals prior to sealant installation. Joints installed to both outer brick and inner block work leafs. Note: Construction joints to parapet levels are roughly twice as many as for lower walls.	

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This drawing is to be read in conjunction with the specification
and all relevant drawings.

All dimensions to be checked on site prior to commencement
of any works.

Refer any discrepancies to the surveyor.

Do not scale from this drawing.

All dimensions are in mm unless otherwise specified.

The contractor is responsible for the stability of the building and
adjoining structures during construction and shall design,
install, adapt and maintain all necessary propping and
temporary works. A method statement for the temporary works
must be submitted to the contractor administrator for comment
before work begins.

Rev	Date	Amendment	By
C10	23.07.25	Remedial External Masonry Wind Posts	KB
C09	09.06.25	Knock-out panel brick bonding revised	KB
C08	09.06.25	Construction issue	AP
C07	16.05.25	Construction issue	AP
C06	02.05.25	Construction issue	AP
C05	01.05.25	Updated vents and MJ positions	AP
C04	08.04.25	Updated elevations to include, vents, MJ positions, new roof profile and updated Louvre panels	MO
C03	13.02.25	Updated detailing	KB
C02	21.11.24	Client drawing number template update	MO
C01	04.10.24	Movement joint shown in masonry, piers to internal masonry indicated & labels added.	PV
P01	03.09.24	Structural steelwork updated.	PV
PL4	31.07.24	Structural steelwork design indicated.	PV
PL3	10.07.24	Elevation tiles changed, wall mounted lighting revised and locations updated.	PV
PL2	05.07.24	Louvre panels added to right elevation	PV
PL1	02.07.24	Planning Issue	PV
I01	25.06.24	Information Issue	PV

Revisions

Drawing Status

CONSTRUCTION

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Project

CWL 12 Substation
Vantage Data Centers
Newport

Client

ENERVED

Drawn By PV Checked By IP

Scale 1:50 @ A1 Status S5

Project Number Rev

CWL12-CLUT-S1-XX-DR-A-160208_C10

Drawing

Proposed Building Elevations South & West

CLUTTONS