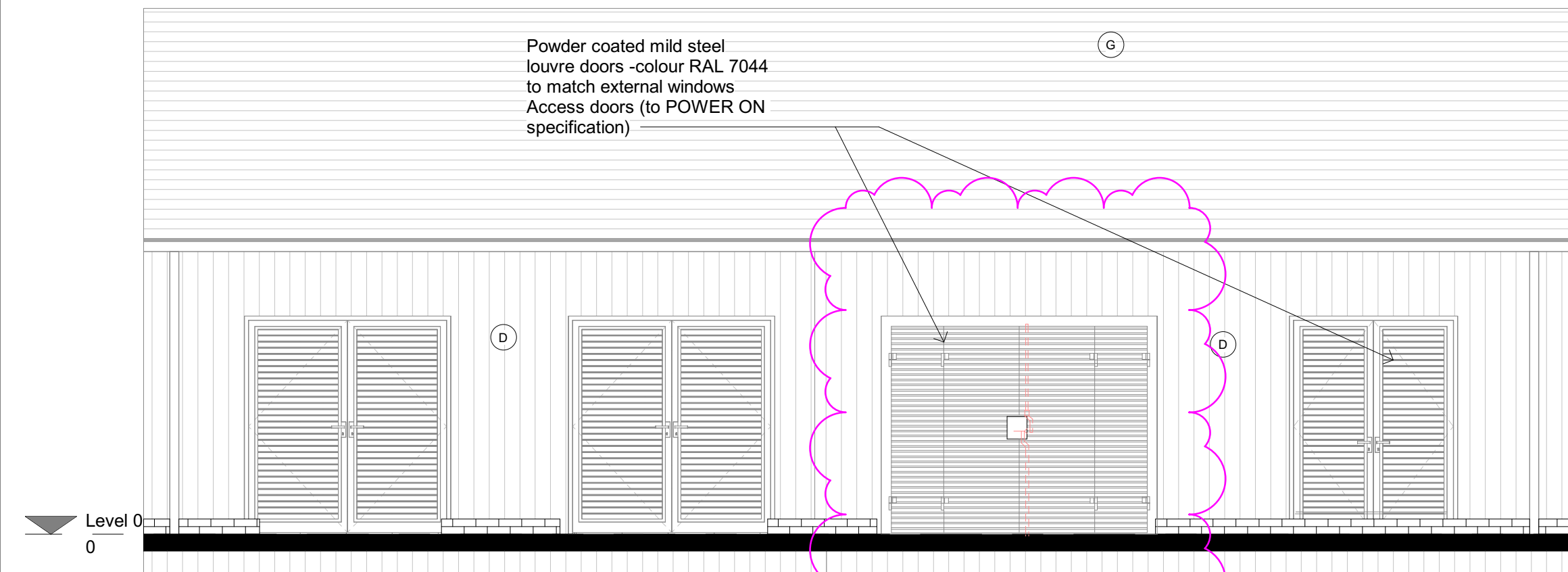
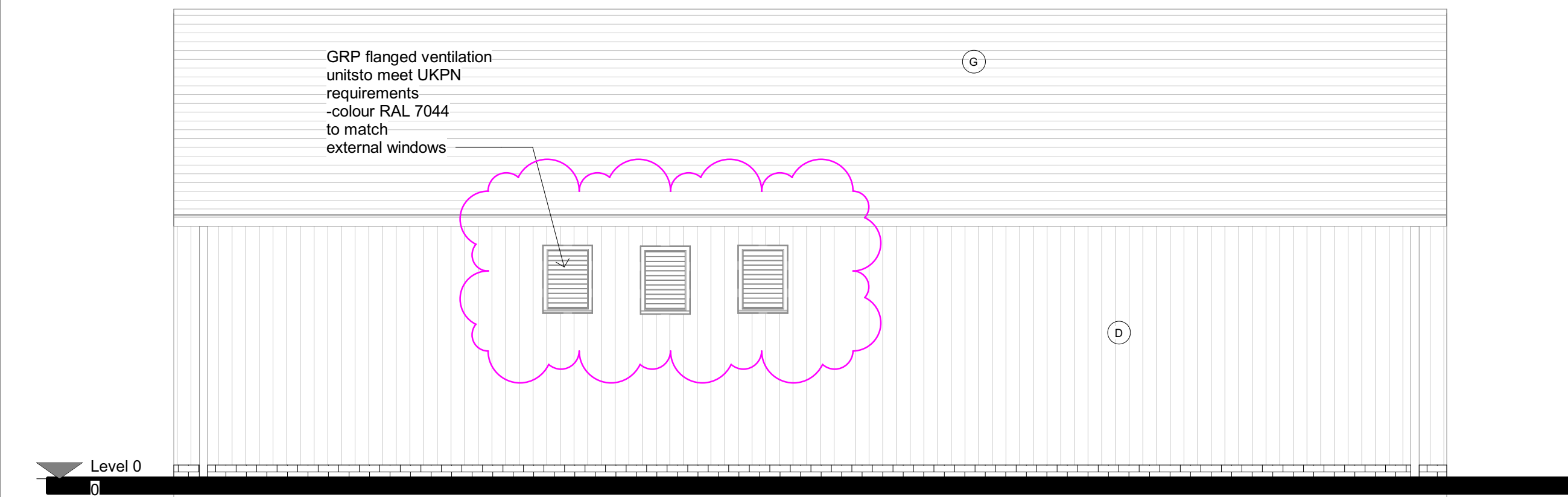




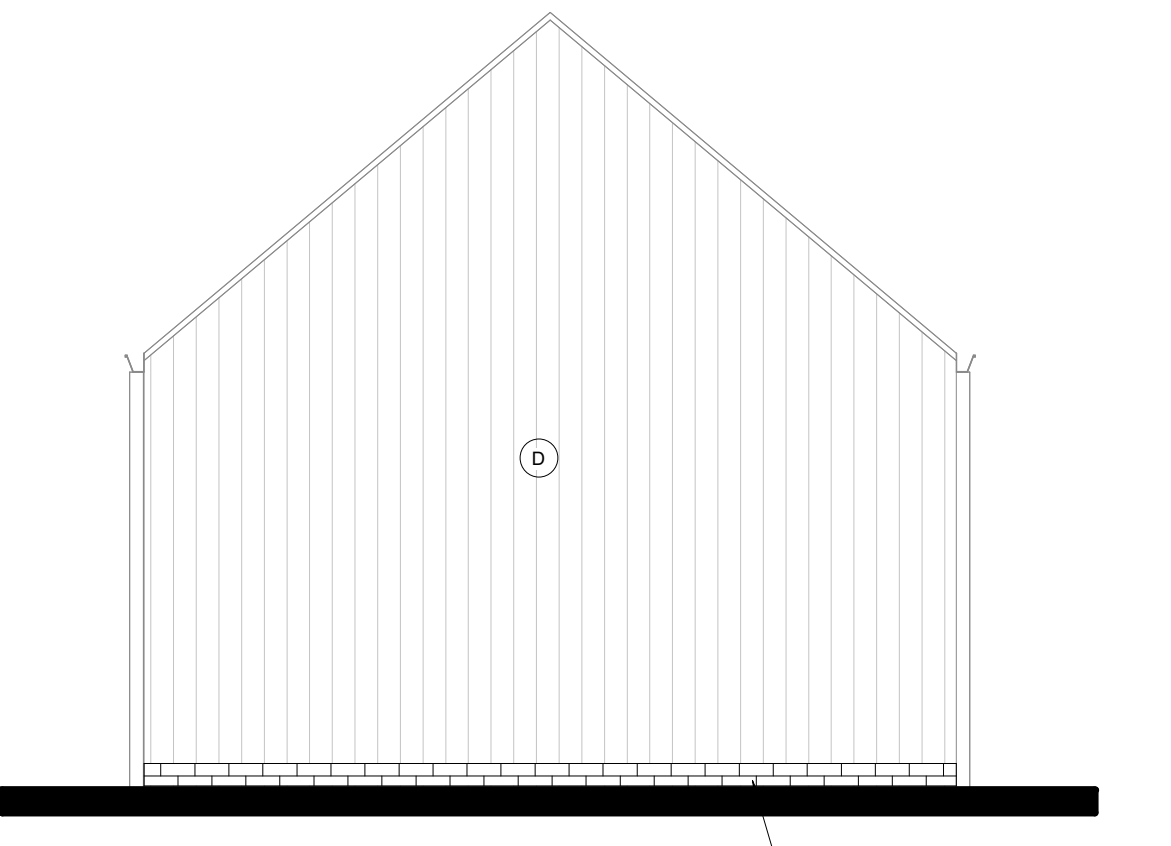
Front Elevation 1 (South).

1 : 50



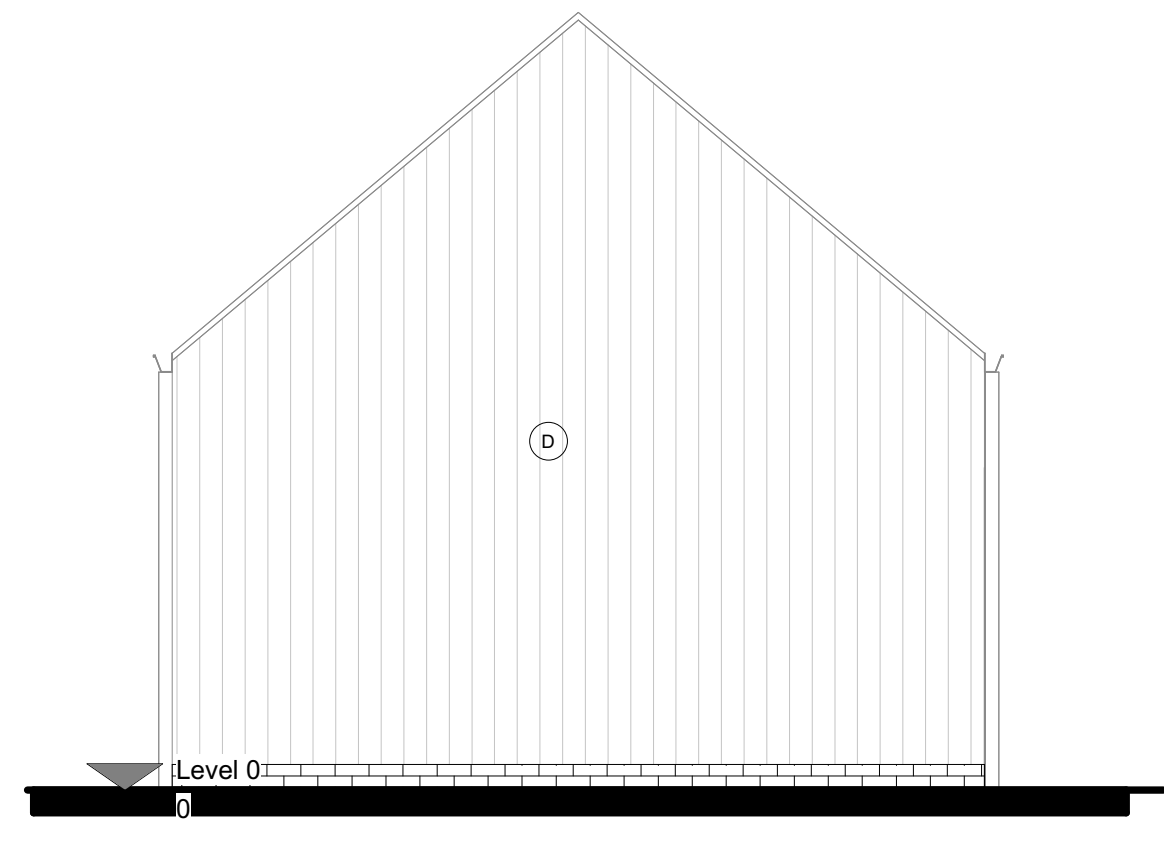
Rear Elevation 3 (North).

1 : 50



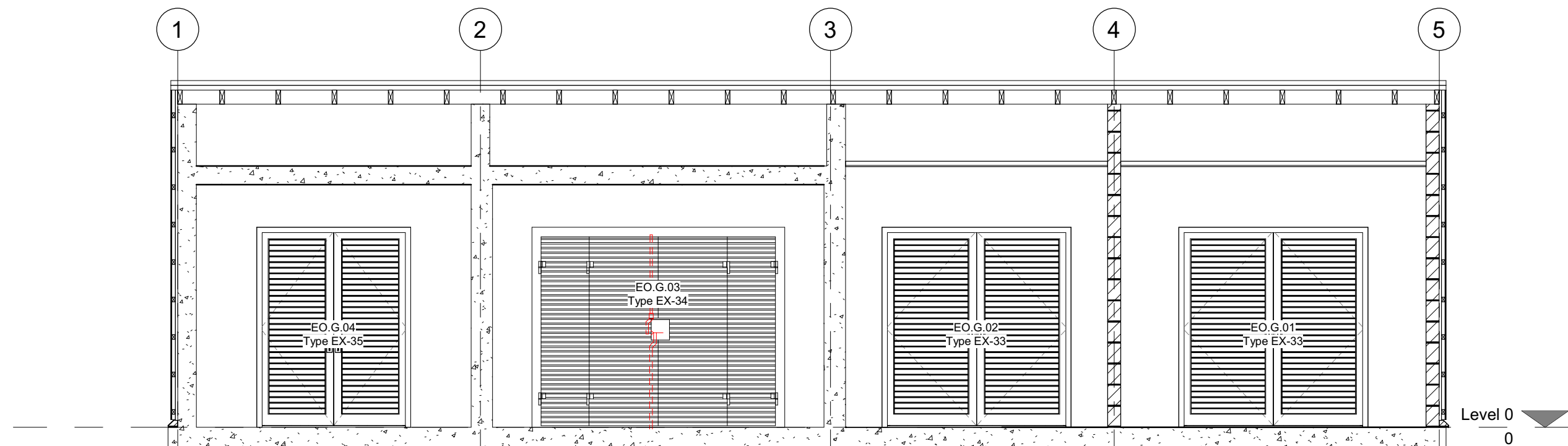
Side Elevation A (East)

1 : 50



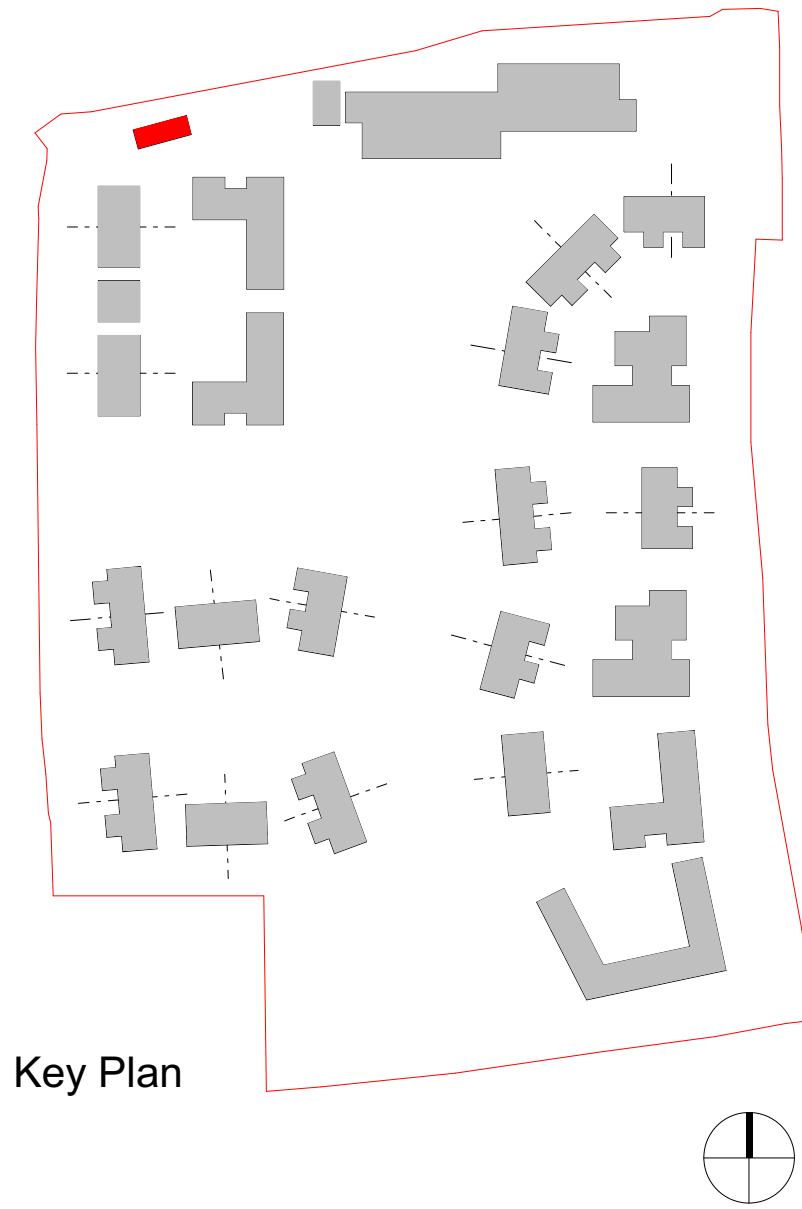
Side Elevation B (West)

1 : 50



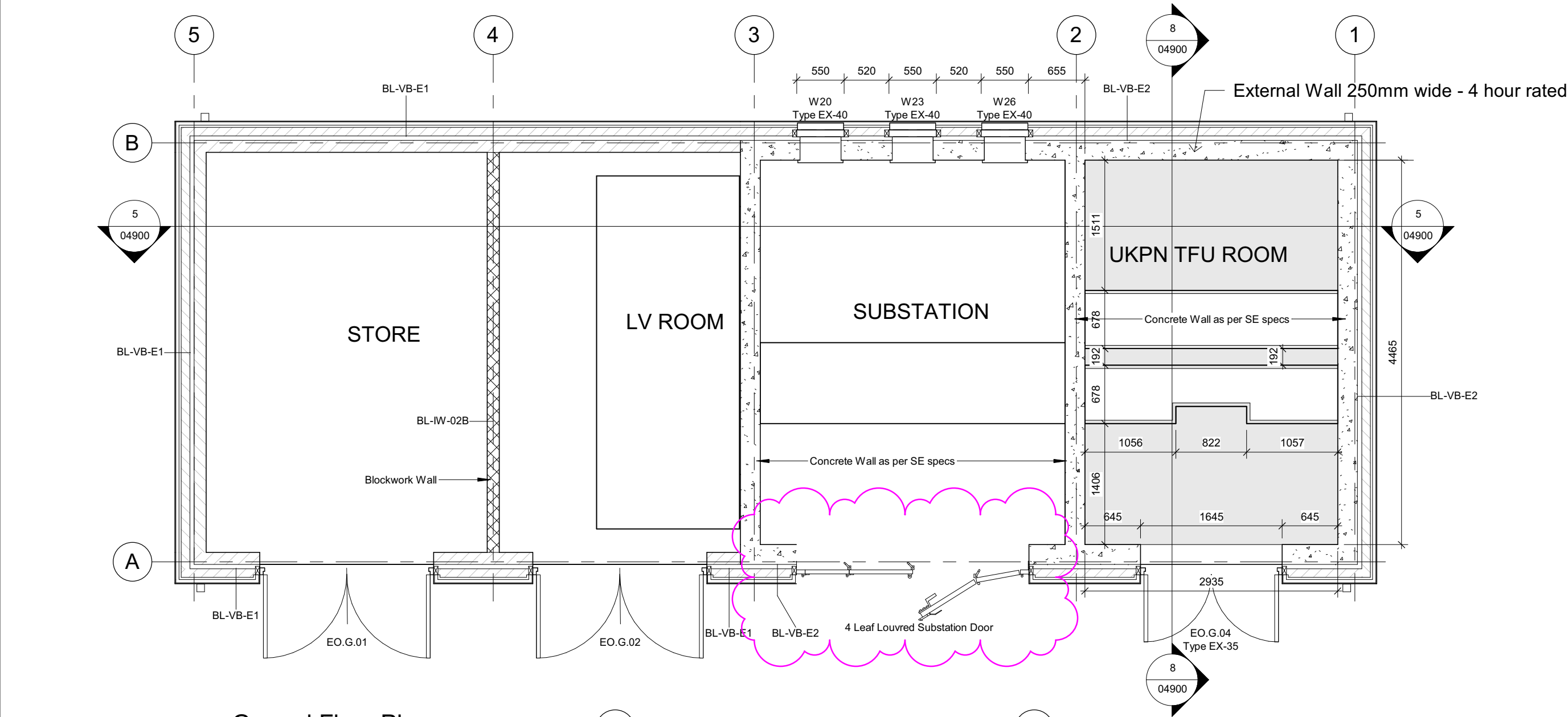
Section 1

1 : 50



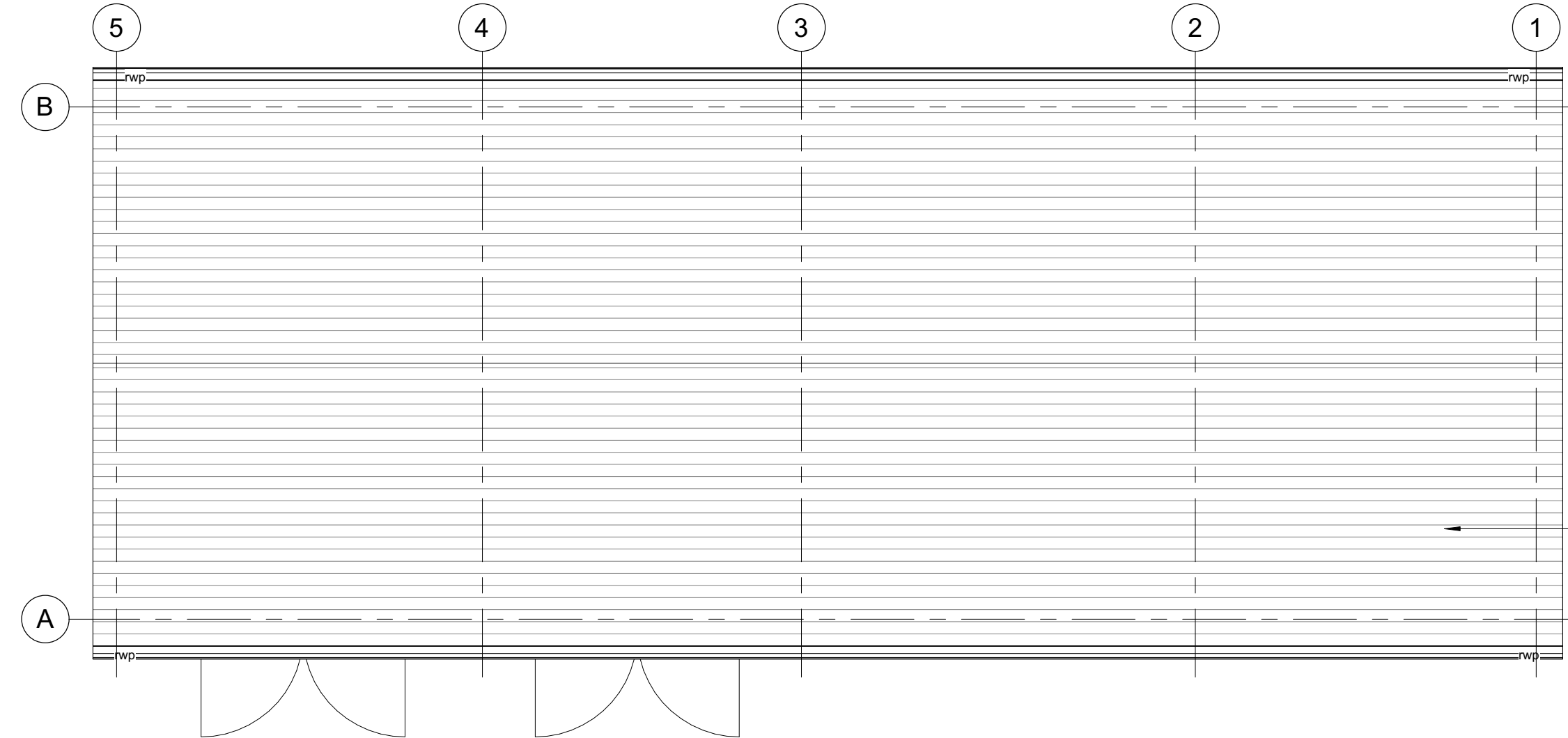
Key Plan

1 : 50



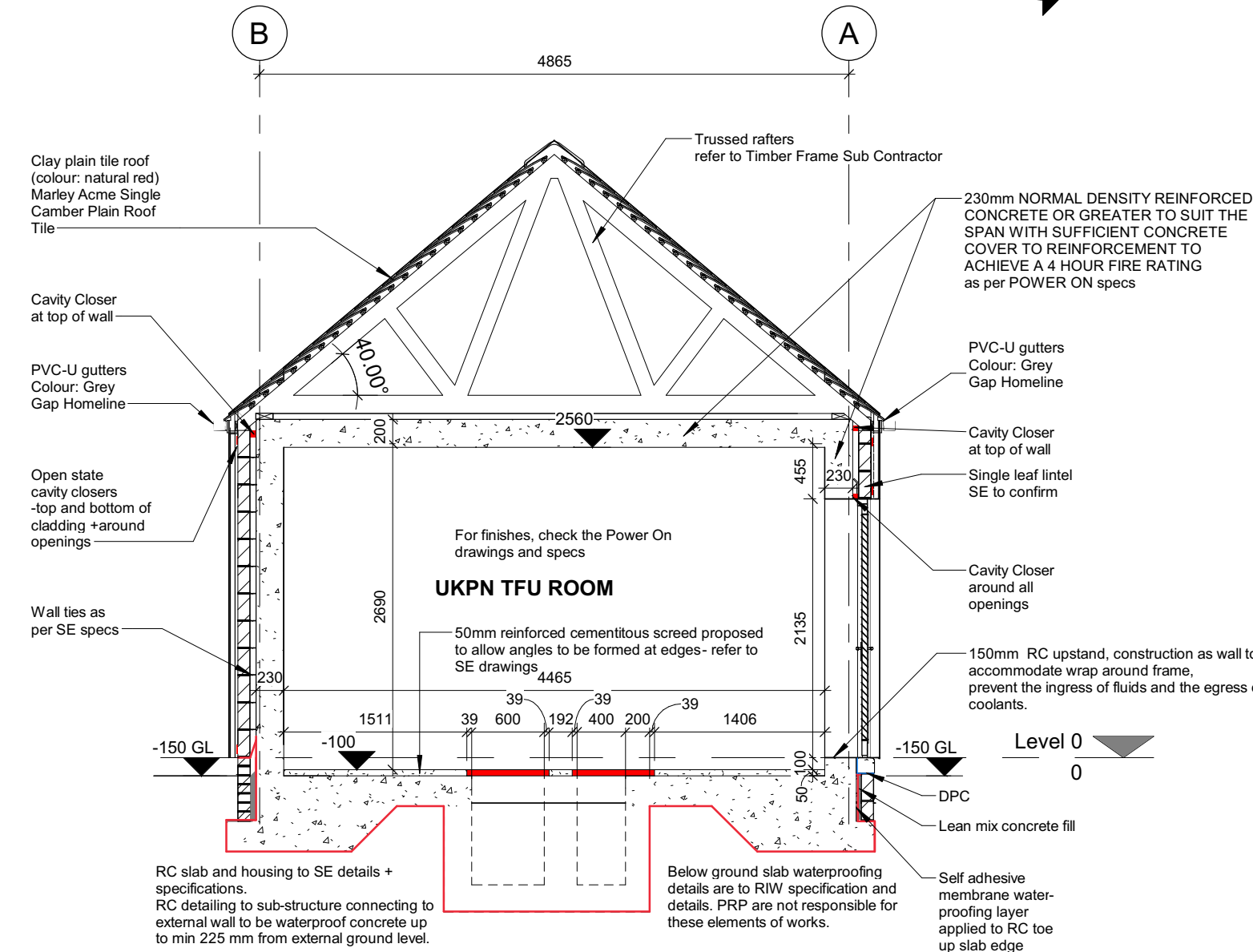
Ground Floor Plan

1 : 50



Roof Plan

1 : 50



Section 2

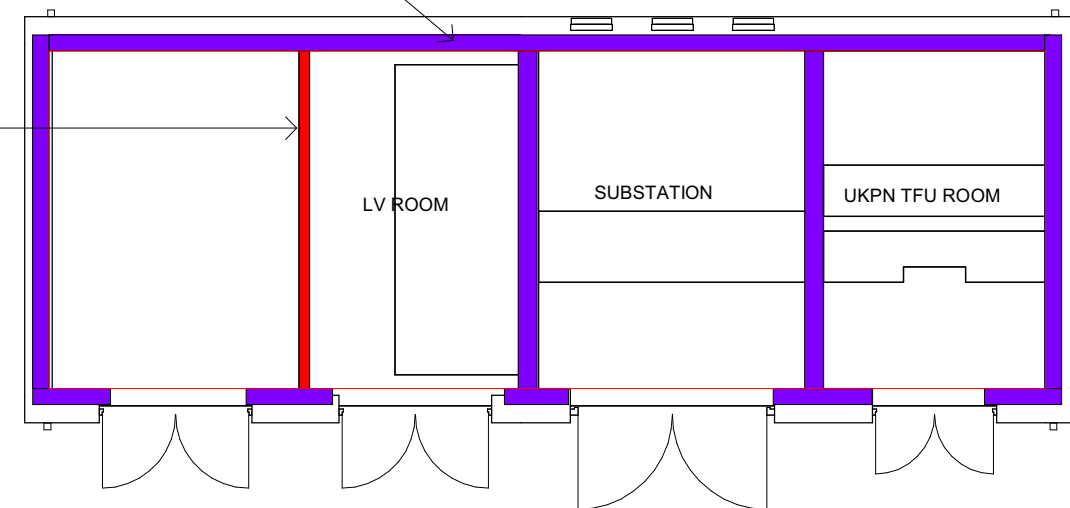
1 : 50

External Door Schedule			
Mark	Type Mark	Structural Height	Structural Width
EO.G.01	EX-33	2135	2020
EO.G.02	EX-33	2135	2020
EO.G.03	EX-34	2135	2700
EO.G.04	EX-35	2135	1645

Window Schedule			
Mark	Type Mark	Struct Height	Struct Width
W20	EX-40	750	550
W23	EX-40	750	550
W26	EX-40	750	550

Purple = 240 minutes fire resistance

Red = 60 minutes fire resistance



Fire Strategy Plan

1 : 100

For external opening notes, refer to side notes on drawing no. 7000.

The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works. Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.

Where products have been specified, PRP have reviewed applicable products available in the UK at the time of writing the specification. For the avoidance of doubt, product manufacturers and suppliers must confirm that each product is fit for its intended use and provide such evidence as may reasonably be requested to confirm performance, including, but not limited to, product test classification and interfaces with adjacent products.

Where the contractor wishes to propose alternative products, representative samples and a full technical appraisal should be submitted by the contractor to the employer demonstrating that their proposed alternative has equal or better performance.

Do not scale drawing. Figured dimensions to be worked to in all cases.

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record

All intellectual property rights reserved.

Materials Key	
D	Vertical non-combustible Timber effect cladding
G	Clay plain tile roof (colour: natural red)

To be read in conjunction with notes on drawing no. 07000

Note: Refer to Bay Studies and Material Strategy for further details on material palette

for PV's location refer to proposed site PV layout drawing by specialist

T2	26-02-2026	For Tender - Substation door updated as per specialist drawing.	OC	BC
T1	19-12-2025	For Tender	OC	BC
P02	17-03-2026	Submission for NMA. Additional Substation double bifold door and wall vents as per Energy provider spec.	OC	BC
P01	28-11-2025	First Issue	OC	BC
Rev	Date	Description	Dwn	Ckd

Wellcroft Green - Albourne IV

Energy Centre - Proposed Plans and Elevations

WCG-PRP-XX-YY-ZZ-D-A-04900

PLANNING

REV P02

Drawn	OC	Checked	BC	Date	24/11/25	Scale	@ A1 As indicated
-------	----	---------	----	------	----------	-------	-------------------

PRP

prp-co.uk
Surrey
020 8339 3600