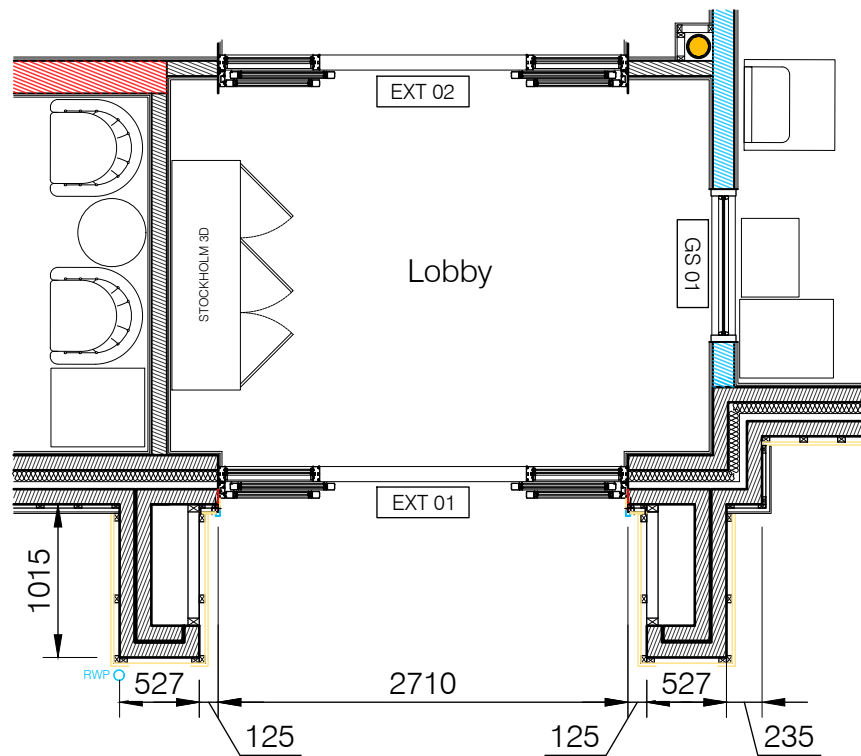
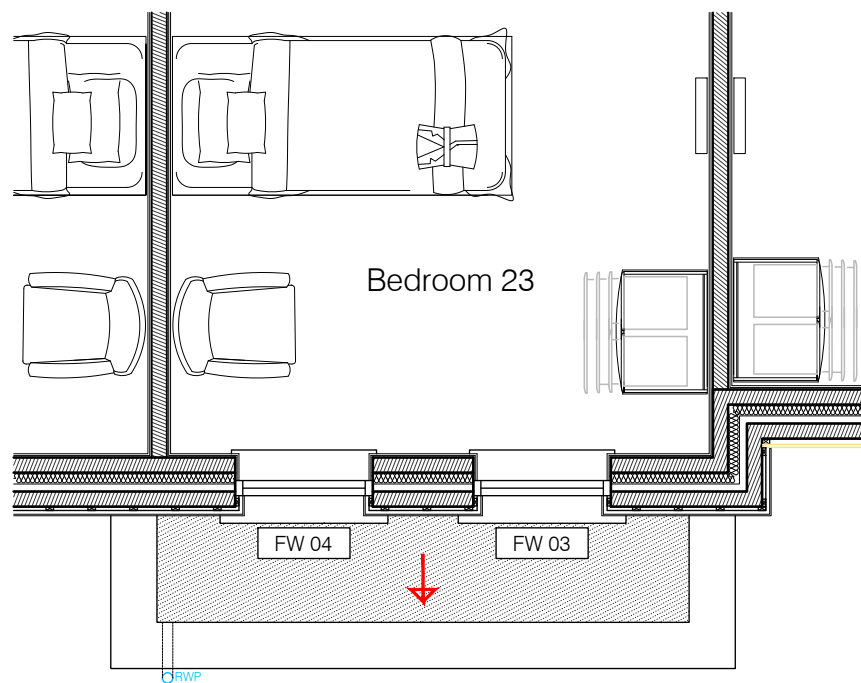
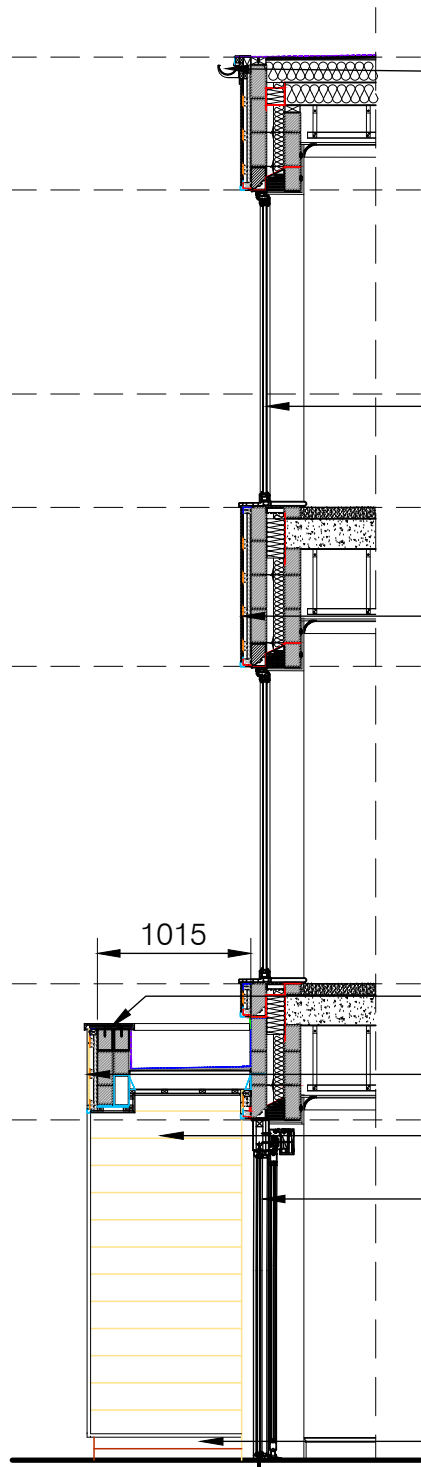




Plan View - Scale @ 1:50

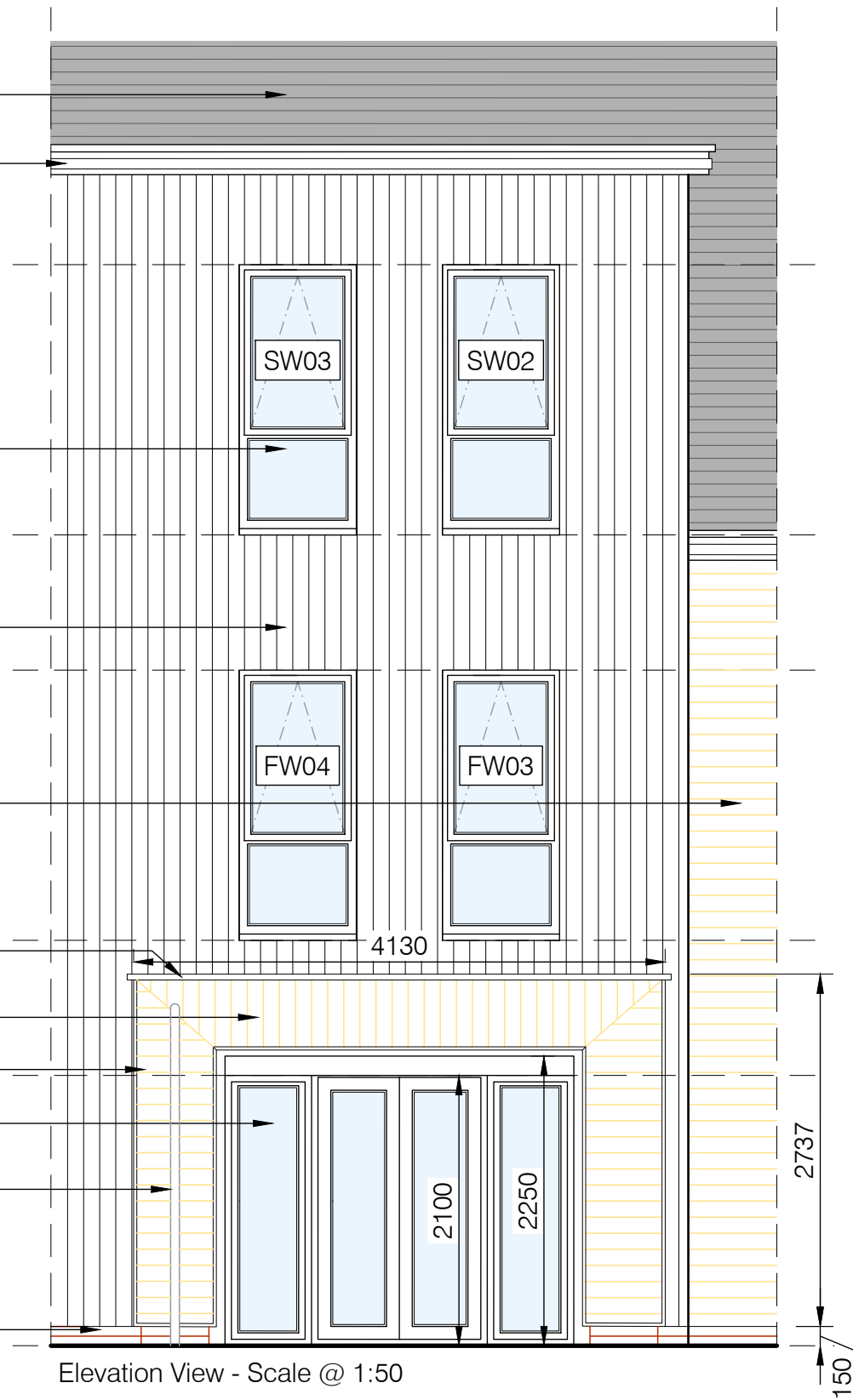


Roof View - Scale @ 1:50



Section View - Scale @ 1:50

- ROOF TO ACHIEVE U-VALUE - $0.15W/m^2K$
Marley Modern Smooth Grey
@ - 45° pitch
- Black uPVC, FloPlast Xtraflo system,
110mm down pipe with 170 x 108mm
gutter (or equal and approved).
- WINDOWS AND EXTERNAL DOORS
TO ACHIEVE U VALUE OF $1.4W/m^2k$
Anthracite uPVC double glazed
windows with 100mm restrictors and
brushed steel ironmongery
- EXTERNAL WALL TO ACHIEVE U
VALUE OF $0.19W/m^2k$
Hardie VL Plank - Vertical - Anthracite
- EXTERNAL WALL TO ACHIEVE U
VALUE OF $0.19W/m^2k$
Hardie Plank - Horizontal - Cobble Stone
- Aluminum coping to top of parapet
- Hardie Plank - Vertical - Cobble Stone
- Hardie Plank - Horizontal - Cobble Stone
- Anthracite Aluminum double glazed
doors with brushed steel ironmongery
- Black UPVC downpipe to drain from
parapet
- EXTERNAL WALL TO ACHIEVE U
VALUE OF $0.19W/m^2k$
102.5mm Wienerberger - Sienna Red



Elevation View - Scale @ 1:50



Revision	Date	Description
Rev		

This drawing is covered by copyright which remains with KWL Architects Ltd. and must not be reproduced in any form without their express permission. This drawing should not be scaled for construction purposes, use figured dimensions only.

Drawn

Client	CARE UK
Project	PROPOSED CARE HOME, FRANCIS COURT, CRAWLEY
Drawing	ENTRANCE ZONE TO BUILDING
Scale	1:50 @ A3
Date	15.04.2025
Drawn	JW
Checked	MA
Job No.	5289
Dwg No.	PL100
Revision	
Status	PLANNING

KWL Architects

Poplar House Hazell Drive
Newport S.Wales NP108FY
T.+44 (0)1633 81 71 71
www.kwlarchitects.co.uk