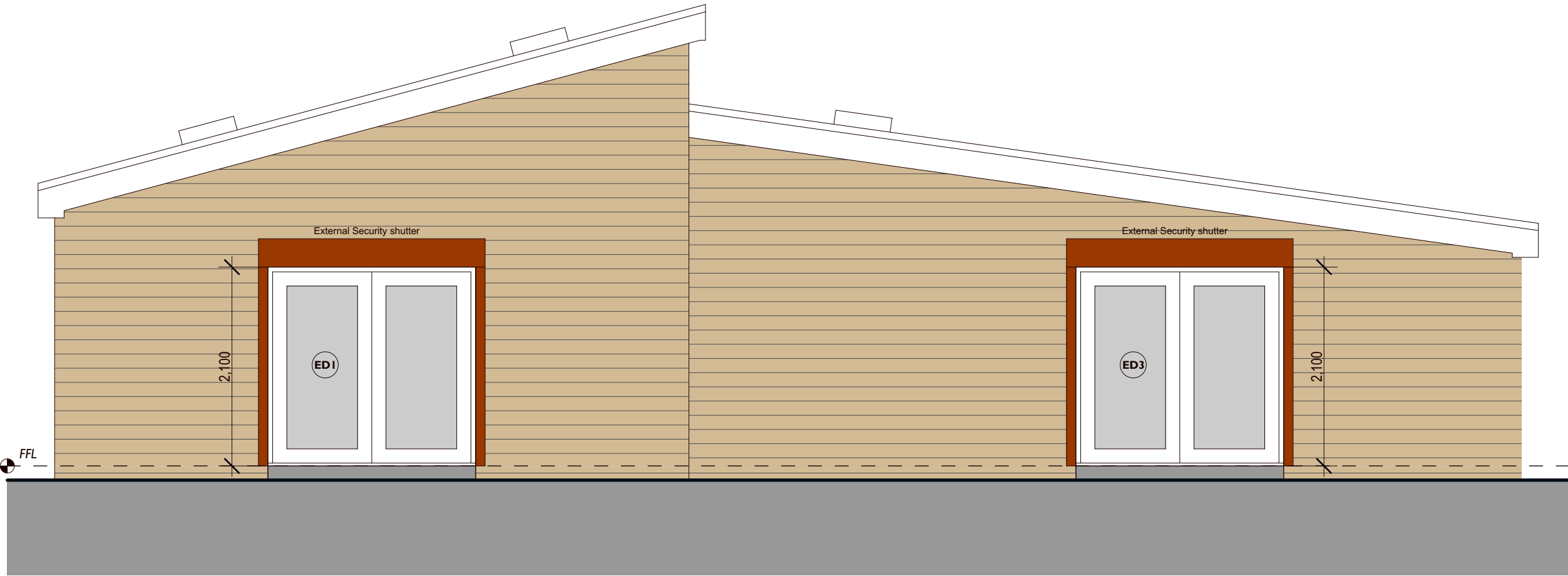
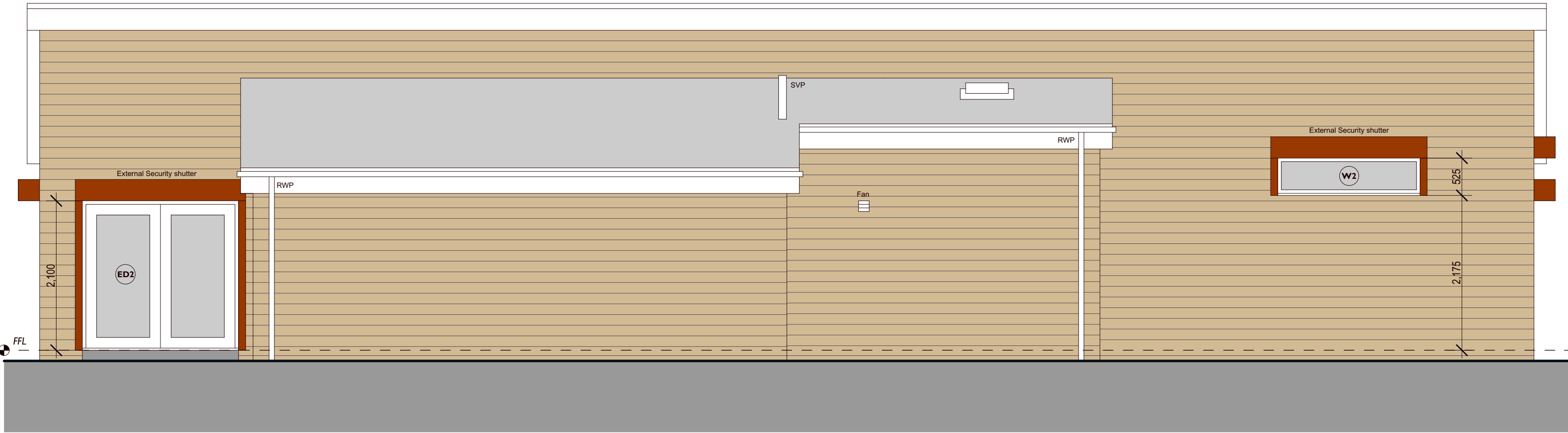
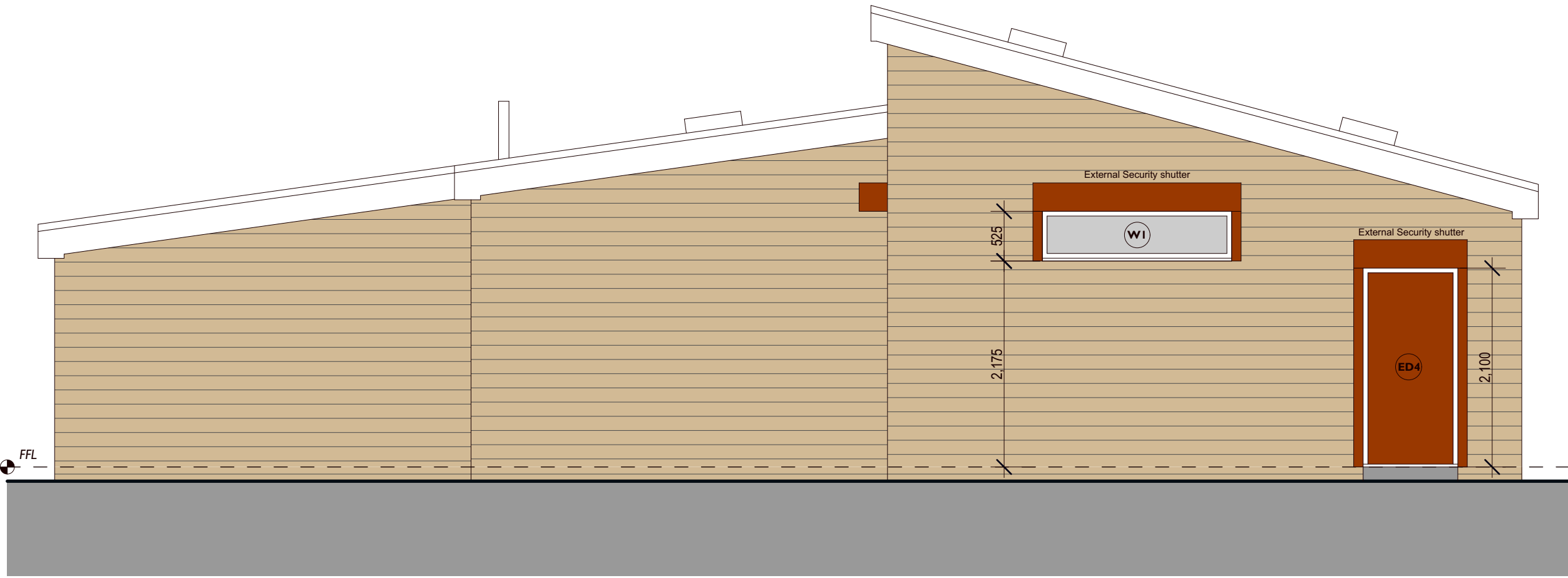




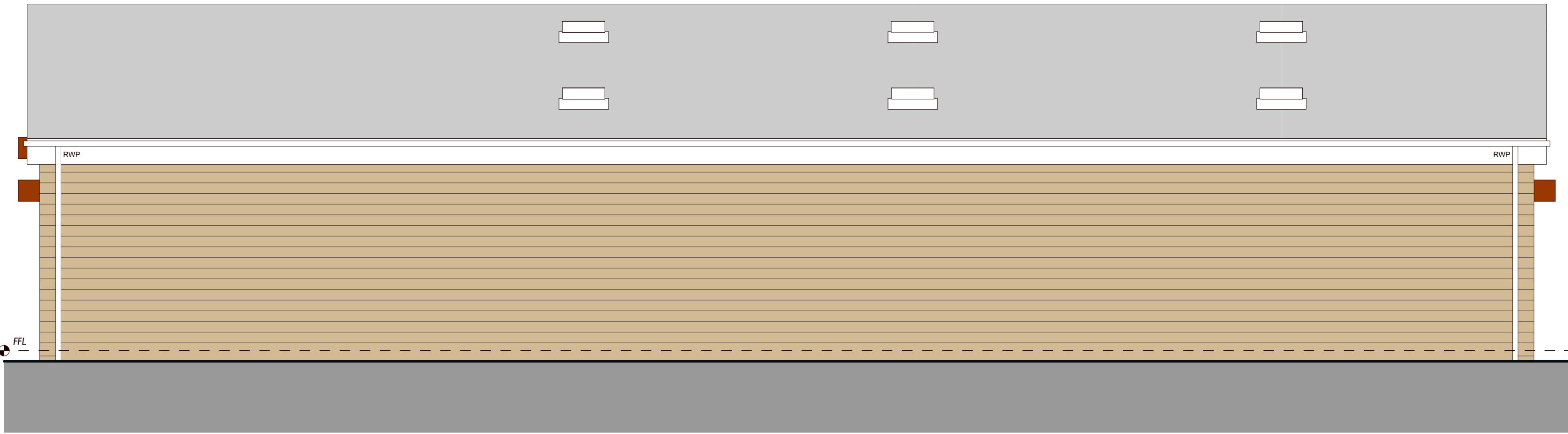
Front elevation



Side Elevation



Rear Elevation



Side Elevation

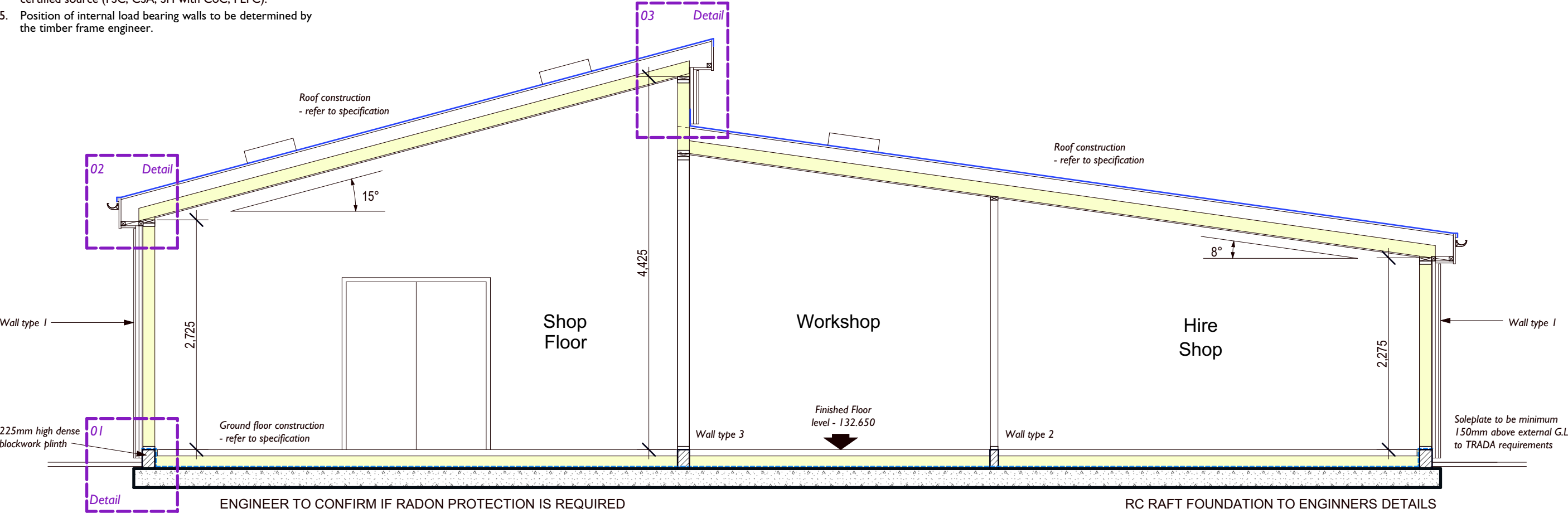
NOTES

1. Rigid insulation to be installed with tight fitting joints.
2. All insulation used must have a Global Warming Potential (GWP) less than or equal to 5.0.
3. All insulation to be laid in strict accordance with manufacturers instructions.
4. Timber frame walls & roof timbers to the designed by the timber frame engineer
Control: Timber for timber frame manufacture must be from a certified source (FSC, CSA, SFI with CoC, PEFC).
5. Position of internal load bearing walls to be determined by the timber frame engineer.

PROPOSED EXTERNAL FINISHES
Roof - Single ply membrane
Walls - Treated loglap cladding
Windows - Brown PVCu
External doors - Composite
Fascia & soffit boards - Treated timber
Rainwater goods - Brown PVCu

Scale 1 / 50 @ A1
0 1 2 3 4 5

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION.
DO NOT SCALE THIS DRAWING
DISCREPANCIES TO BE REPORTED IMMEDIATELY.
THIS DRAWING IS COPYRIGHT



Typical Section A-A

AFAN FOREST VISITOR
CENTRE, PORT TALBOT
Afan Valley Bike Shed
**Detail Design: Proposed
Elevations & Section**
Date: March 2021
Scale: 1:50 @ A1
Drawing Number: 2114-04

