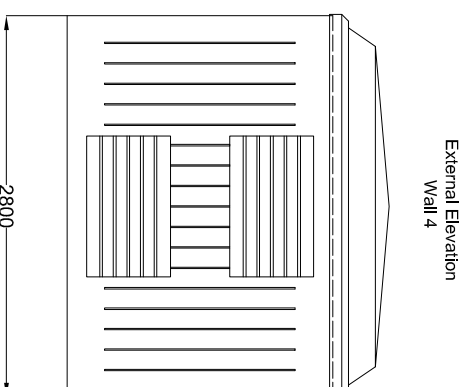
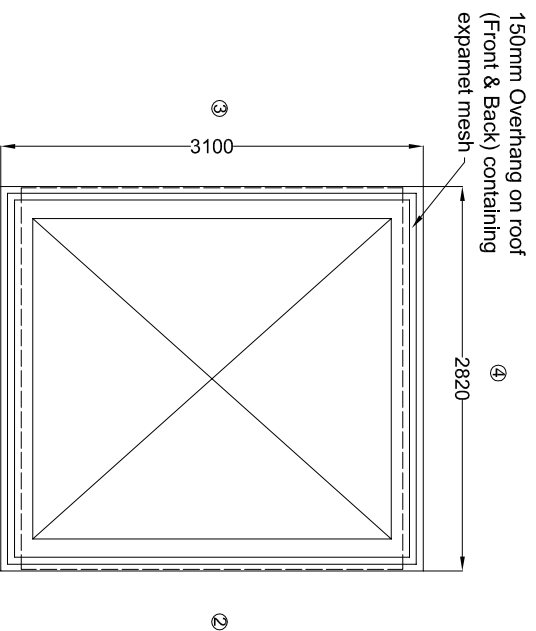




Total Top Ventilation Area = 0.73 m²
Total Bottom Ventilation Area = 0.86 m²

G.R.P Construction

Layer 1. Gel Coat, Coloured.
Layer 2. 450 g/m² Glass & Resin
Layer 3. 450 g/m² Glass & Resin
Layer 4. 450 g/m² Glass & Resin
All resin to class II fire retardent grade.
All reinforcing between layers 3 & 4

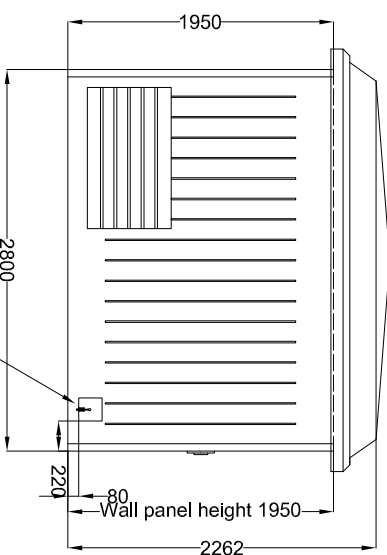
External Elevation
Wall 2

①

External Elevation
Wall 1

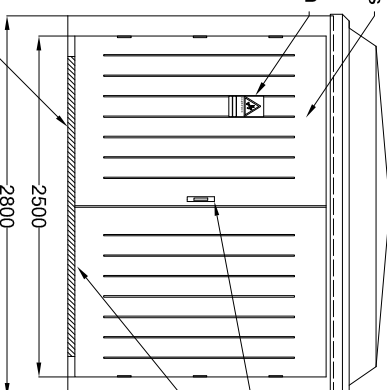
4 Louvered blocks provided each 1035 x 616, one in each side at low level, one at low level in back and one at high level. Each block provides 0.29 m² nett ventilation.

External Elevation
Wall 3



Catflap clear opening 170mm x 170mm, the catflap is hinged at the top and opens upwards. The catflap is locked from the inside using the fitted shoot bolt.

Removable door threshold (Sill)

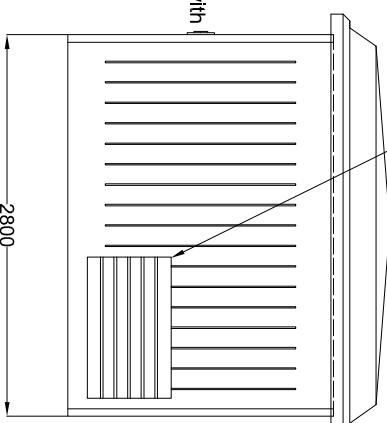


Both doors fitted with 1010 type door stops

Danger of death sign

Galvanised
Espagnolette
Latch

Right hand door fitted with two galv shoot bolts.



Base Flange : Internal Base Flange Width : 55mm

External Colour - BS4800 Ref : TBA

Envico Engineering Limited

Tel : 01792 794 619
Fax : 01792 793 532
Nantyffyn Road (South), Enterprise park, Llansamlet
Swansea, SA7 9RG, South Wales.

Company : S.S.E. Plc.

Contact :

Scheme Title : N/A

Drawn : J.P. Baxter

Date : 11.05.04

Checked : D.Morris

Roof Construction : N/A

Wall Construction : N/A

Drawing No : ESM.0000.A3.0055.DWG

Rev : A

