

Plot 4
Scott's Yard
59 Nine Mile Ride
Finchampstead
Planning reference number: 223084

[illegible]

Log frame has stainless steel fasteners and stainless steel bolts. Stainless steel bolts are used to secure the roof and the frame.

Aluminum double glazed windows to achieve 1.0 WU/Gl. See finish and specification for by client.

Pressed aluminum panels with supporting steel bolts to achieve 1.0 WU/Gl. See finish and specification for by client.

Slate roof finish. Specification for by client.

Part 1 completed. All other items with aluminum double glazed doors and windows to achieve 1.0 WU/Gl. See finish for by client.

Back control glass by window together.

Top of Chalkstone = 0.00

Pressed aluminum panels, 100% finish and specification for by client.

Vertical timber cladding. Specification for by client.

Aluminum double glazed solid doors to achieve 0.8 WU/Gl. See finish and specification for by client.

Overhead hand lift stainless plate. Specification for by client.

Top of Steel = 0.00

Aluminum double glazed windows to achieve 1.0 WU/Gl. See finish and specification for by client.

WC-02 to be side hung operable with a 100mm clear window at per. Specification for by client.

Pressed aluminum panels, 100% finish and specification for by client.

Timber cladding and frame constructed with horizontal timber cladding to achieve 1.0 WU/Gl. See finish and specification for by client.

Aluminum triple glazed solid doors to achieve 0.8 WU/Gl. See finish and specification for by client.

Roof Covering - slate



Front Door - Aluminium

Colour dark grey

Thermally efficient 66mm, triple glazed laminated glass with centre pane U values from 0.9W/m²K

Fully tested to PAS 24:2016



Cladding – Cedar (library picture)



Vandersanden Bromley Red Multi brick for chimney and plinth 1 metre high (library picture)

Details

SKU BH00750

H65mm x L215mm x D100mm



Windows & Doors

Double glazed, aluminium premium plus in grey.

Tech Info:

System U-value from 1.1W/m2K

Air Permeability: Class 4

Watertightness: E2250

Resistance to wind classification: C5

PAS 24 Security certified

Max sash width: 1800mm (top hung)

Max sash height: 1600mm (top hung)

Max sash width; 800mm (side hung)

Max sash height: 1600mm (side hung)



Triple glazed, aluminium, Bi-fold doors, premium plus in grey.

Tech Info:

System U-value from 1.2W/m²K

Watertightness: E750 (750 Pascals)

Resistance to windload: A4 (1800 Pascals)

Max sash width: 700mm

Max sash height: 1600mm (top hung)

Max sash width: 1000mm

Max sash height: 2500mm

