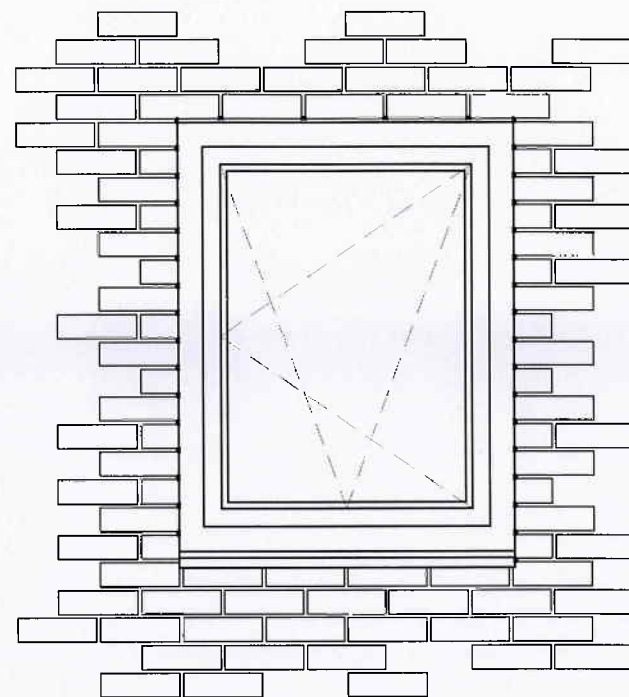
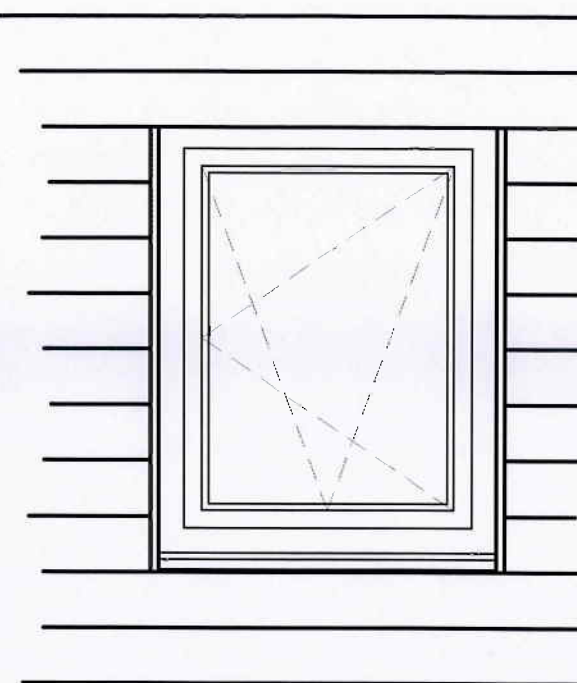
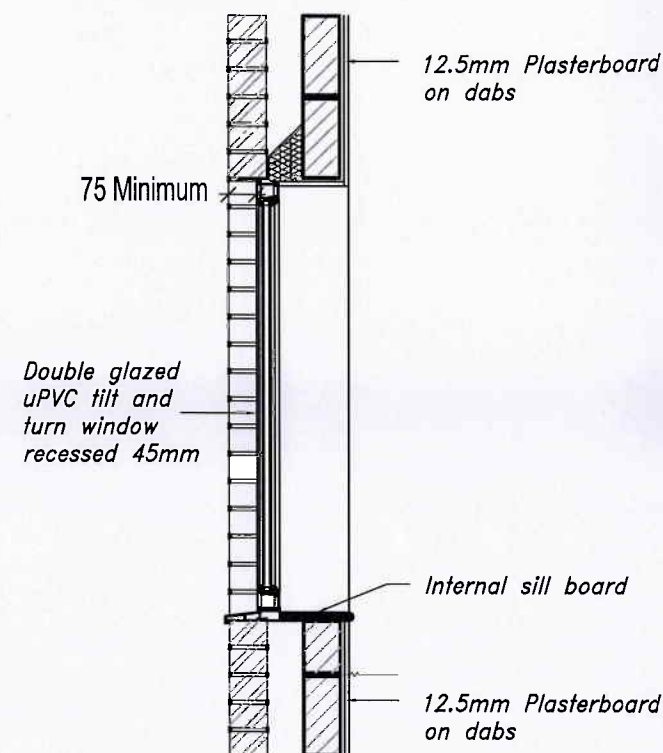
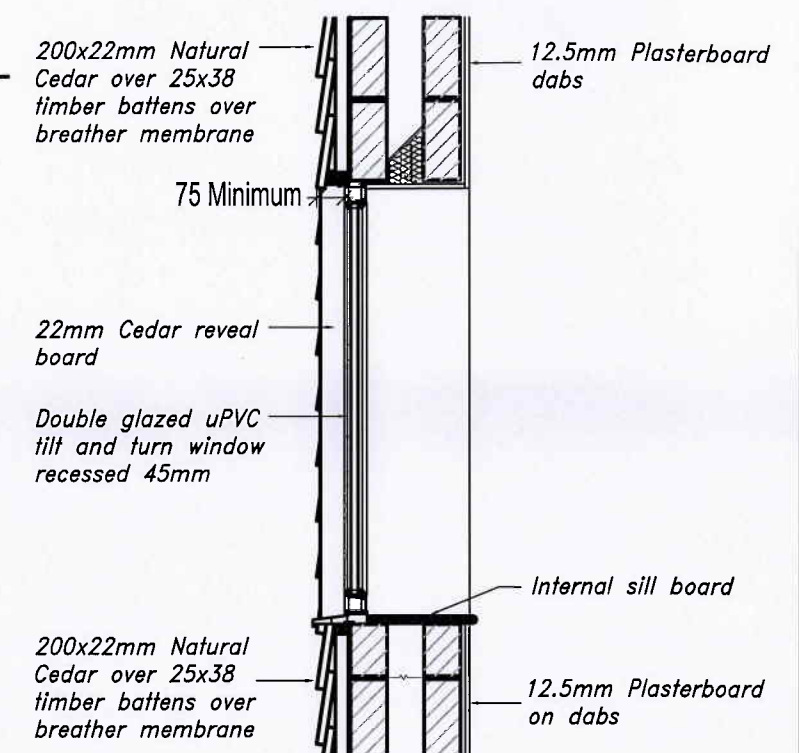




Brickwork Aperture



Natural Cedar Cladding Aperture



HAVANT BOROUGH
COUNCIL

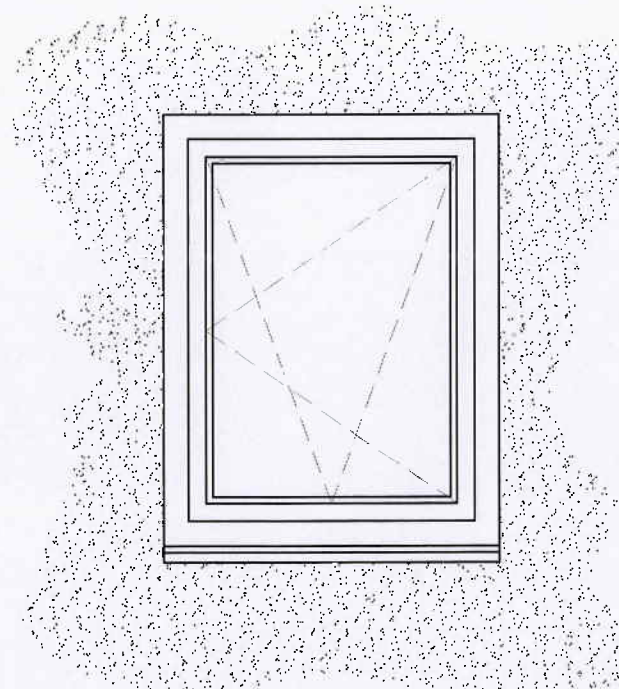
14 AUG 2014

RECEIVED

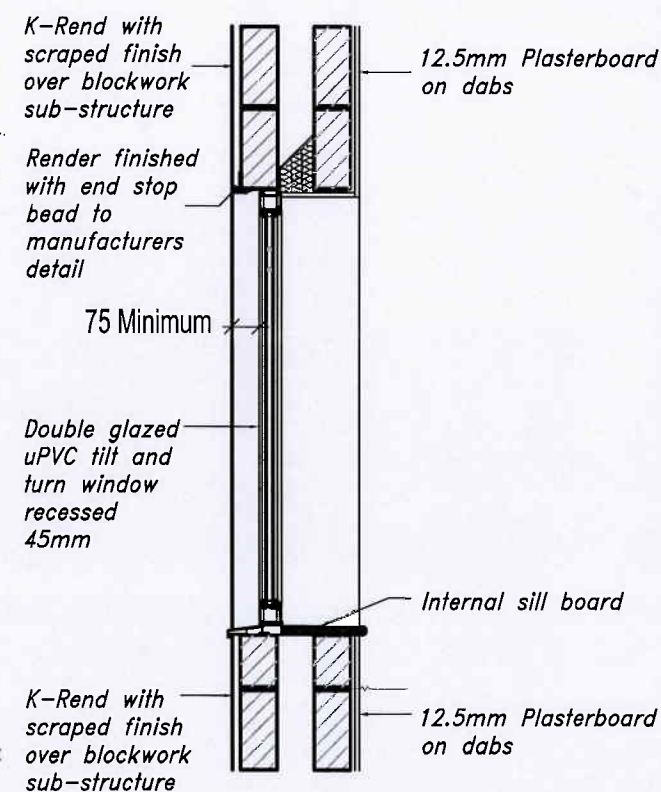
Taylor Wimpey

Title: Window Aperture Details
Drawing No: 1200_PC-10_001
Date: July 2014
Scale: 1:20 @A3

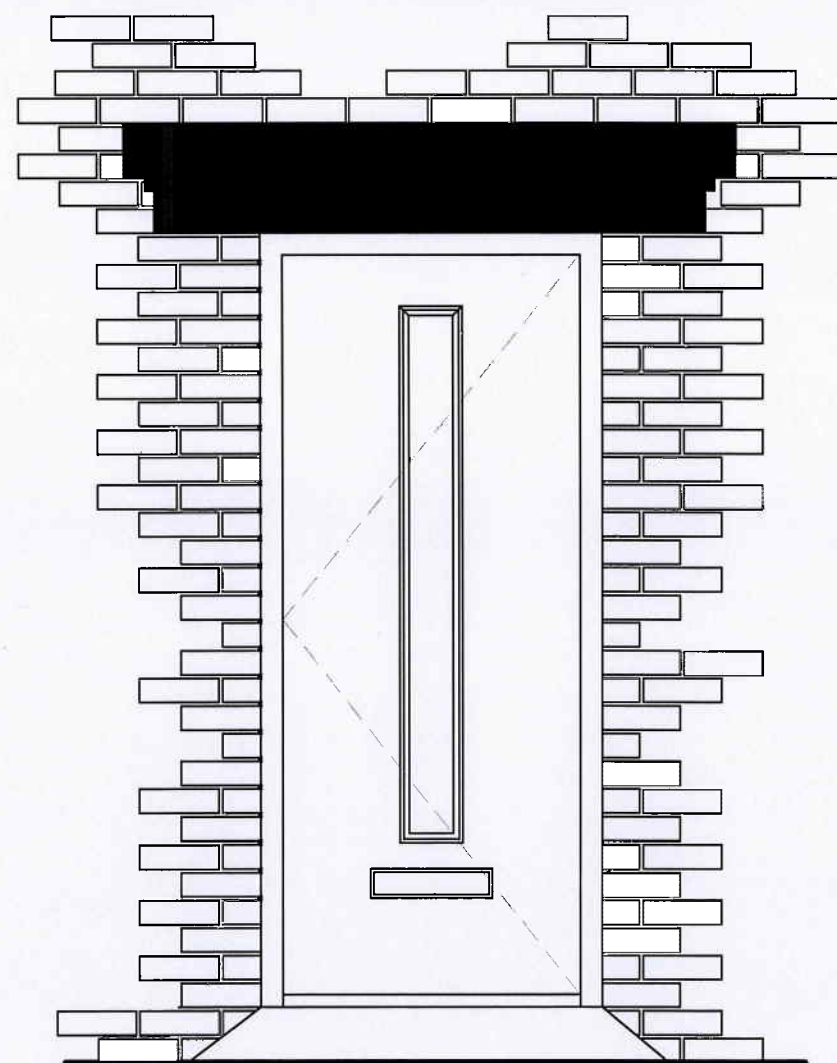
Notes:
Drawing shows compliance with planning condition 10 of application APP/12/01243



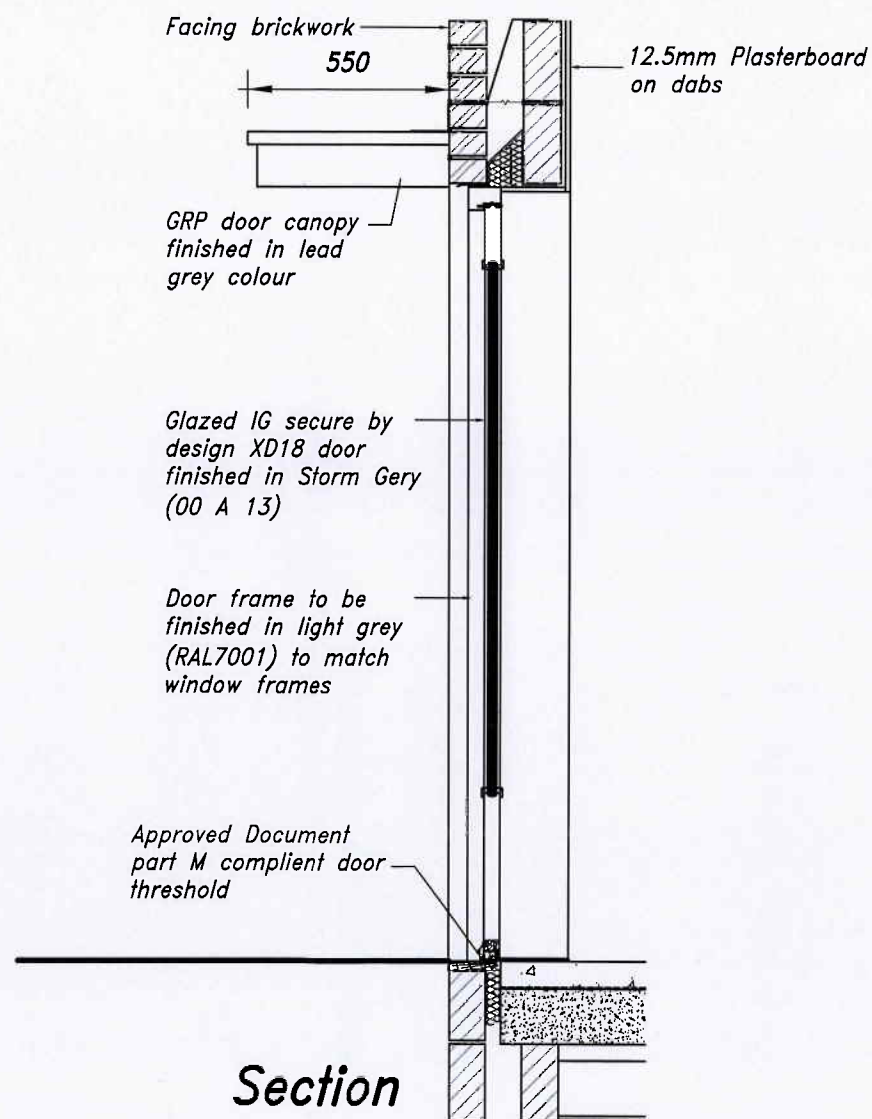
Render Aperture



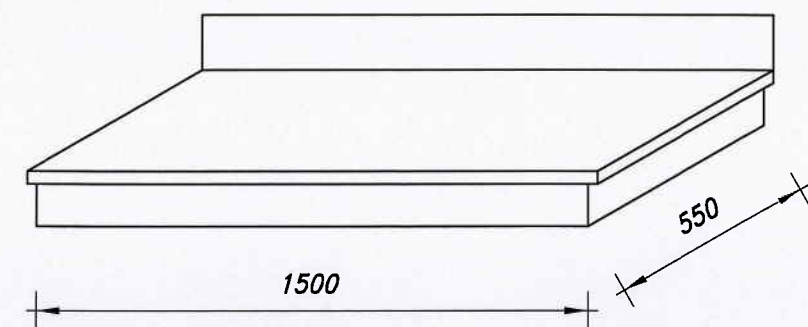
HAVANT BOROUGH
COUNCIL
14 AUG 2014
RECEIVED



Brickwork Aperture



Section



GRP Canopy

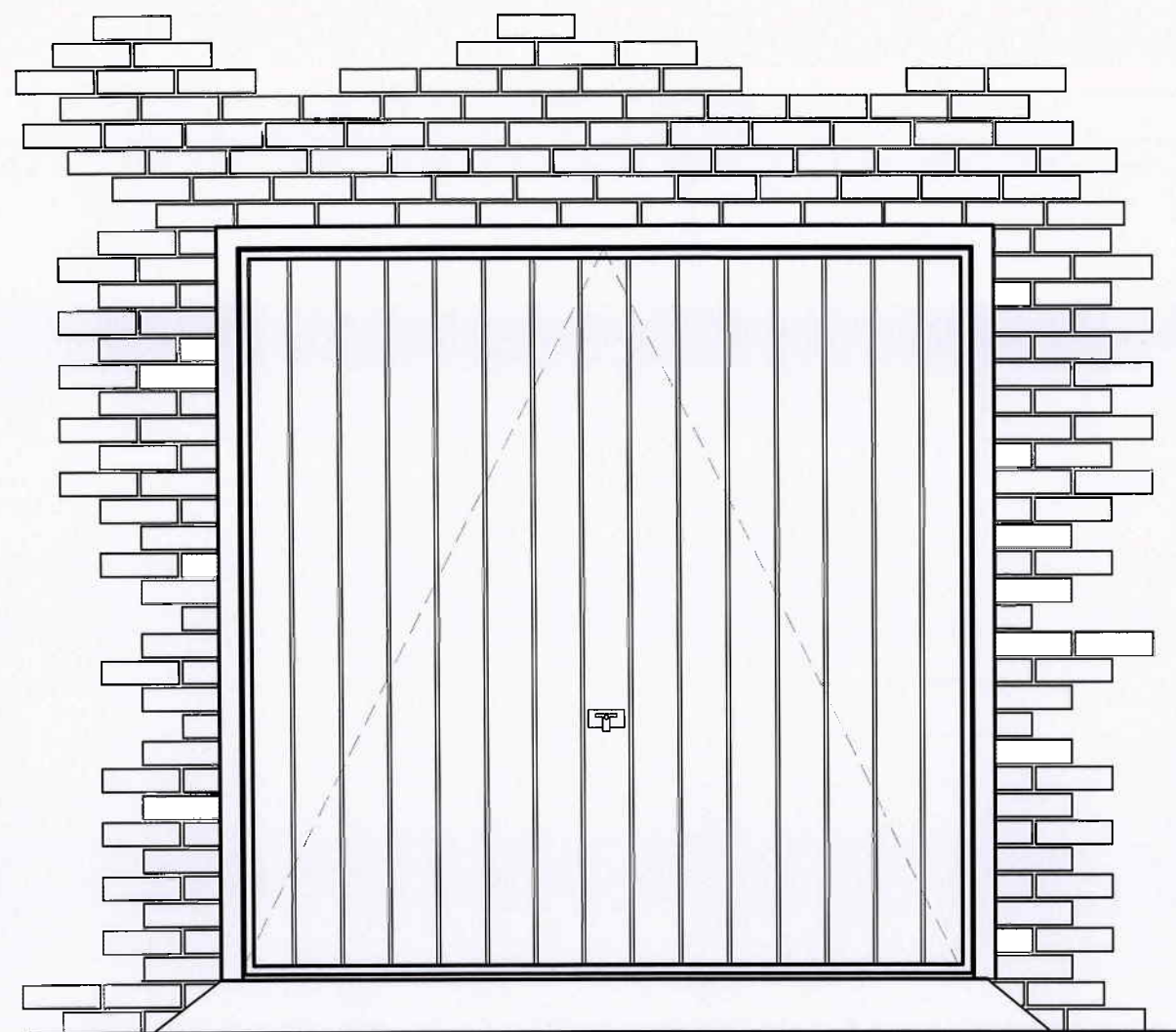
Taylor Wimpey

Title: Standard Entrance to House Types A-I
Drawing No: 1200_PC-10_002
Date: July 2014
Scale: 1:20 @A3

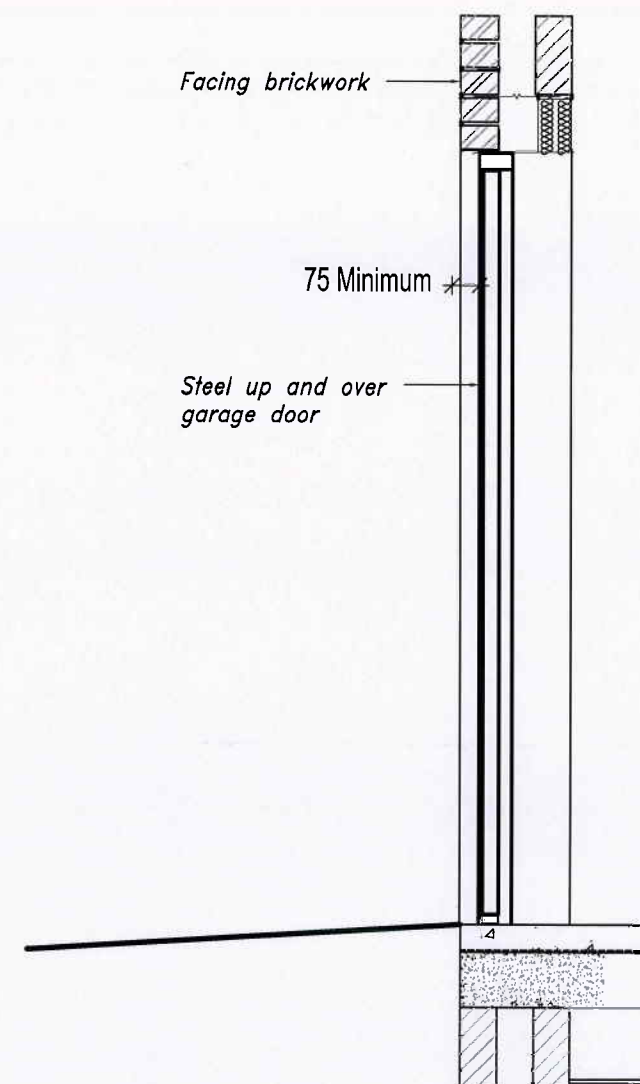
Notes:
Drawing shows compliance with planning condition 10 of application APP/12/01243



HAVANT BOROUGH
COUNCIL
14 AUG 2014
RECEIVED



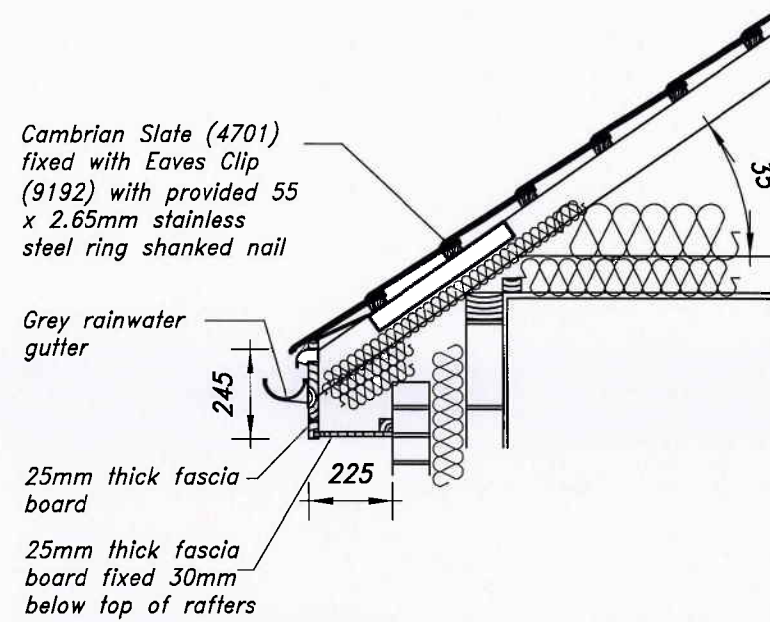
Front Elevation



**Taylor
Wimpey**

Title: Steel Up & Over
Garage Door
Drawing No: 1200_PC-10_003
Date: July 2014
Scale: 1:20 @A3

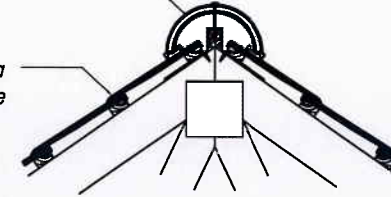
Notes:
Drawing shows compliance with planning
condition 10 of application APP/12/01243



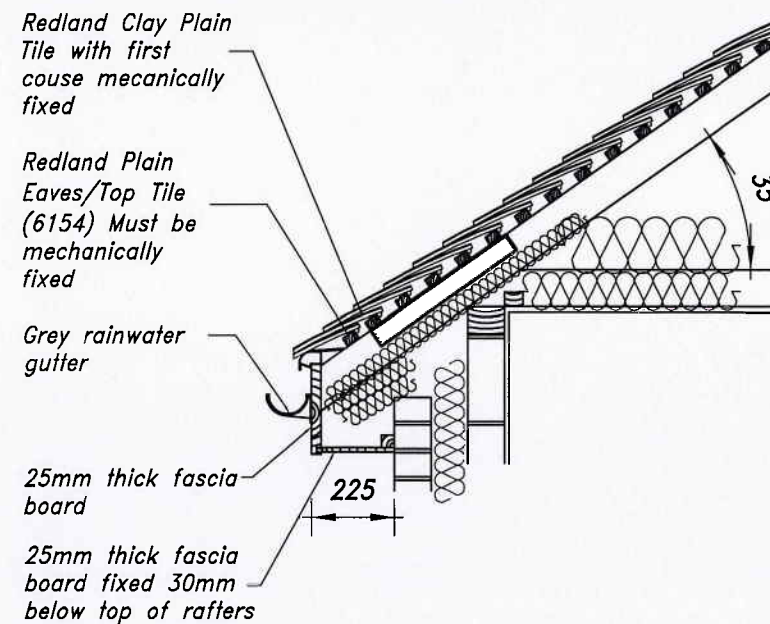
**Cambrian Slate
Eaves Detail**

Half round terracotta
colour concrete ridge
tile over dry ridge vents

Half round terracotta
colour concrete ridge
tile



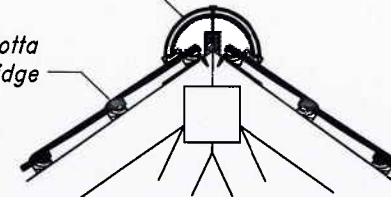
**Cambrian Slate
Ridge Detail**



**Plain Tile Eaves
Detail**

Half round terracotta
colour concrete ridge
tile over dry ridge
vents

Half round terracotta
colour concrete ridge
tile



**Plain Tile Ridge
Detail**



**Taylor
Wimpey**

Title: Typical Eaves &
Ridge Detail

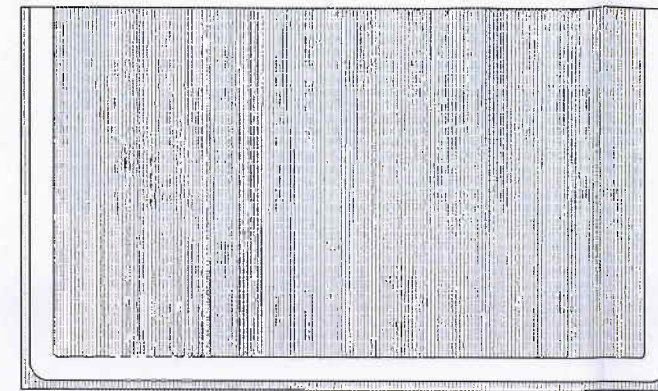
Drawing No: 1200_PC-10_004

Date: July 2014

Scale: 1:20 @A3

Notes:
Drawing shows compliance with planning
condition 10 of application APP/12/01243

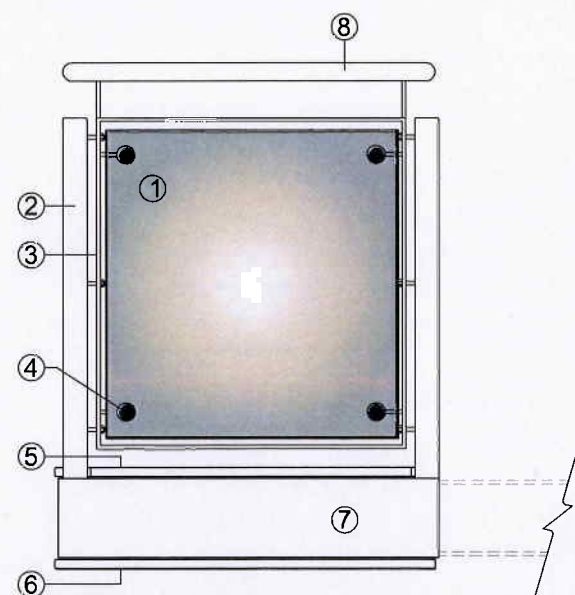
- ① 10mm toughened glass
- ② 65mm square steel post anchored to structural steel/concrete sub structure (posts to be powder coated black)
- ③ Steel glazing frame fabricated from 65x10mm steel flats. (steel to be powder coated black)
- ④ Glass fixing clamp
- ⑤ 18mm thick WBP ply decking surfaced in proprietary single ply rubber membrane
- ⑥ 10mm thick WBP plywood soffit board stained ebony black
- ⑦ 10mm WBP ply fascia stained ebony black.
- ⑧ 65mm hardwood handrail.



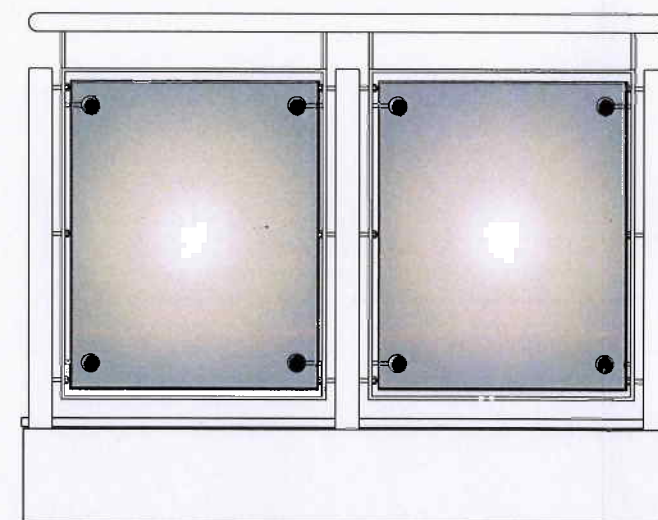
Top Plan



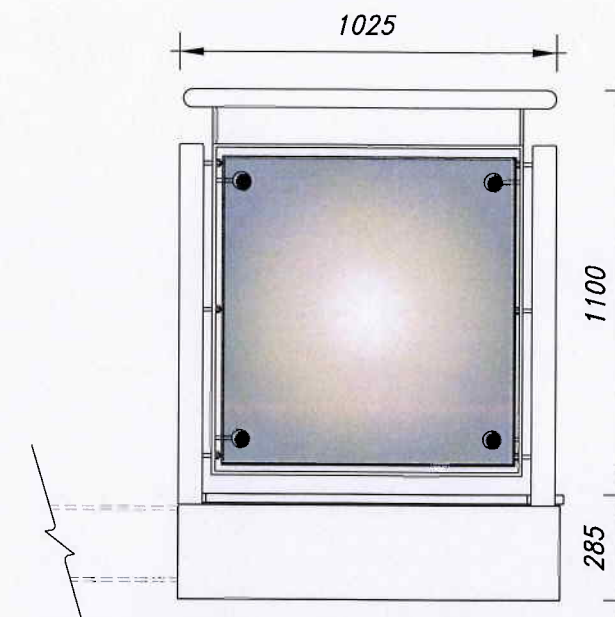
Example Image



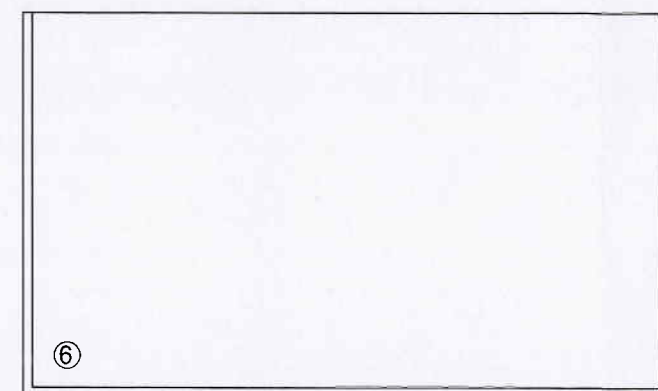
Side Elevation



Front Elevation



Side Elevation



Soffit Plan

HAVANT BOROUGH
COUNCIL
14 AUG 2014
RECEIVED

**Taylor
Wimpey**

Title: Typical A & B Balcony

Drawing No: 1200_PC-10_005

Date: July 2014

Scale: 1:20 @A3

Notes:
Drawing shows compliance with planning
condition 10 of application APP/12/01243