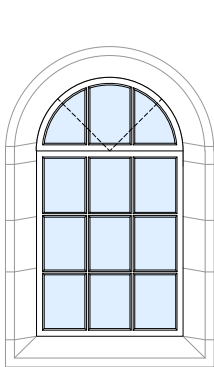
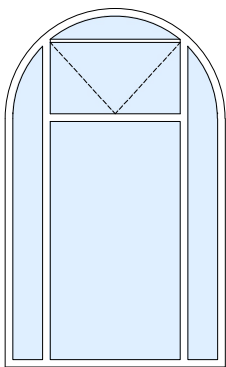


WINDOW
TYPES



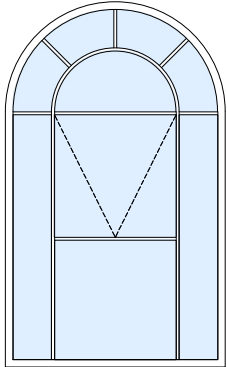
1 Window Type A
308 1:50

Location: South Elevation, ground floor
Opening: Existing structural opening
Frame: Softwood timber casement
Glazing: Simline clear double glazed (Histoglass HD13 or similar)
Decoration: Paint to match existing (white)
Notes: Profile to match existing enclosed window. Inward opening light.



2 Window Type B
308 1:50

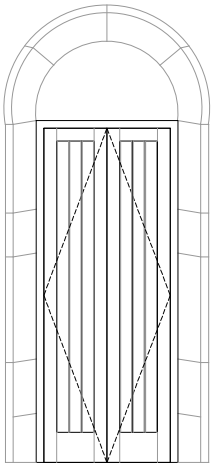
Location: North Elevation, first floor
Opening: Existing structural opening
Frame: Aluminium
Glazing: Double glazed, clear
Decoration: Factory powder coated, colour TBC
Notes: Inward opening hopper to top



3 Window Type C
308 1:50

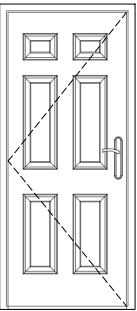
Location: East Elevation, first floor
Opening: Existing structural opening
Frame: Aluminium
Glazing: Double glazed, clear
Decoration: Factory powder coated, colour TBC
Notes: Inward opening hopper to mid-section

EXTERNAL
DOOR
TYPES



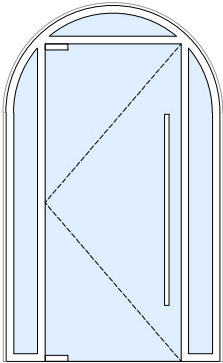
4 Door Type EA
308 1:50

Location: South Elevation, ground floor
Opening: Existing structural opening
Door/Frame: Vertical board softwood timber
Glazing: None
Decoration: Paint, colour TBC
Notes: Door is to be used as a fire escape, therefore panic bolt set required internally. Double doors required to prevent doors opening into public highway.



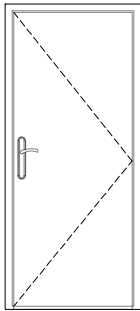
5 Door Type EB
308 1:50

Location: West Elevation, ground floor
Opening: Existing structural opening
Door/Frame: Exterior grade steel door
Glazing: None
Decoration: Factory powder coated, colour Anthracite/black
Notes: None



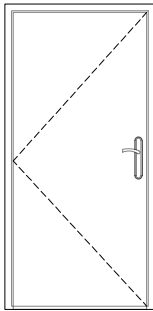
6 Door Type EC
308 1:50

Location: North elevation, first floor
Opening: Existing structural opening
Door/Frame: Clear glazed/aluminium
Glazing: Double glazed, clear
Decoration: Factory powder coated, colour TBC
Notes: Ironmongery to be black to match frame. Manifestation to be provided to glazed door/screen



7 Door Type ED
308 1:50

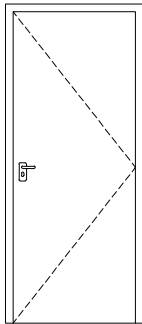
Location: North Elevation, ground floor (yard)
Opening: Existing structural opening
Door/Frame: Exterior grade steel security door
Glazing: None
Decoration: Factory powder coated, colour anthracite/black
Notes: None



8 Door Type EE
308 1:50

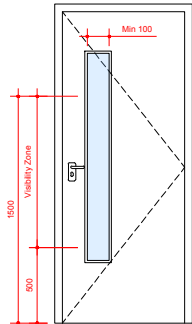
Location: West elevation, ground floor
Opening: 995 x 2020
Frame: Exterior grade steel security door
Glazing: None
Decoration: Factory powder coated, colour anthracite/black
Notes: Final fire exit door - panic bolt set required to internal face

INTERNAL
DOOR
TYPES



9 Door Type IA
308 1:50

Location: Typical Internal Door
Opening: Various
Door/Frame: Flush, paint grade finish
Glazing: None
Decoration: Paint, colour TBC
Notes: Doors to suit existing openings where required.



10 Door Type IB
308 1:50

Location: Typical Internal Door (circulation routes)
Opening: Various
Door/Frame: Flush, paint grade finish
Glazing: Clear glazed vision panel
Decoration: Paint, colour TBC
Notes: Doors to suit existing openings where required.

GENERAL NOTES:

This drawing should be read in conjunction with the supporting documents submitted with this application.

In particular, for a detailed description of the proposals including approach to design, materials and finishes, specific reference should be made to Sections 6.1 (Preserving the Existing Character and Significance) and 6.2 (Approach) in the accompanying **Heritage Impact Assessment** along with Section 3 (Design Development and Proposals) within the accompanying **Design and Access Statement**.

Project:	Internal & External Alterations to Moose Hall, Neath			Scale:	1:50 at A3
Client:	Mr & Mrs Hill			Status:	Planning
Address:	Moose Hall, Castle Street, Neath, Neath Port Talbot, SA11 3LU				
Drawing Title:	Details: Window & Door Fenestration as Proposed				
Project No:	21/1011	Drawing No:	308	Revision:	C



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