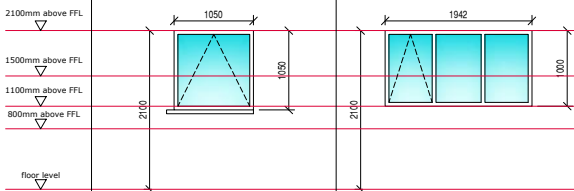
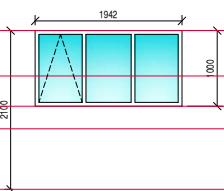
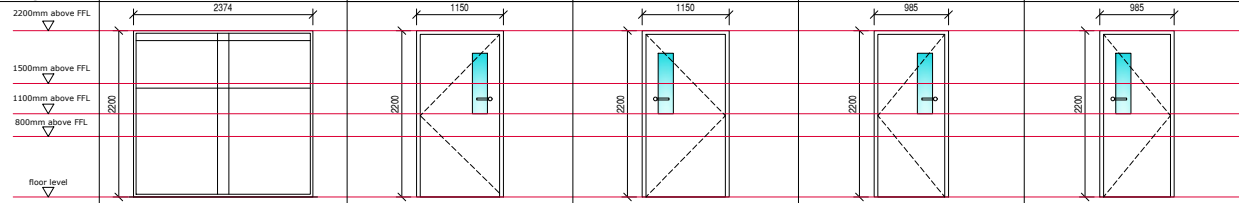


Window Schedule - See Spec				
Type Number	Critical Heights	W0-01, W1-02, W1-03	W1-01	
Window				
Fire Escape		No	No	
Ventilation		Background - Trickle Vent size TBC by supplier Purge - 1/20th of Room Floor Area	Background - Trickle Vent size TBC by supplier Purge - 1/20th of Room Floor Area	
Type		uPVC Openable Casement Windows hung with stainless steel friction hinges	uPVC Openable Casement Windows hung with stainless steel friction hinges	
Glazing		Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units with toughened / Safety Glass (SG)	Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units with toughened / Safety Glass (SG)	
Obscured		No	No	
Finish/ Colour		Extruded uPVC Window RAL colour to be 7016 Anthracite Grey Externally, White Internally	Extruded uPVC Window RAL colour to be 7016 Anthracite Grey Externally, White Internally	Total No:
Quantity	Total:	3	1	4

Window Schedule
Scale 1:100

External Door Schedule - See Spec							
Type Number	Critical Heights	ED0-01	ED0-02, ED0-05	ED0-03, ED0-04	ED1-01	ED1-02, ED1-03, ED1-04	
External Doors							
Fire Escape		N/A	Note: Clear Width - 800mm Handle - 900mm above FFL	ED0-03 IS A FD 305 Note: Clear Width - 800mm Handle - 900mm above FFL	FD 405 Note: Clear Width - 800mm Handle - 900mm above FFL	Note: Clear Width - 800mm Handle - 900mm above FFL	
Ventilation		N/A	Yes	Yes	Yes	Yes	
Type		Existing double leaf sheet metal door. Any replacement to generally match existing arrangement	uPVC door with multi point locking and Louvres	uPVC door with multi point locking and Louvres	uPVC door with multi point locking and Louvres	uPVC door with multi point locking and Louvres	
Glazing		None - solid metal door	Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units with toughened/ Safety Glass (SG)	Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units with toughened/ Safety Glass (SG)	Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units with toughened/ Safety Glass (SG)	Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units with toughened/ Safety Glass (SG)	
Obscured		N/A	Yes	Yes	Yes	Yes	
Finish/Colour		Galvanised & painted metal finish. Any replacement finish/colour to match existing or as agreed with Architect	Extruded uPVC Window/ door RAL colour to be agreed with architect (Red, Green, Blue)	Extruded uPVC Window/ door RAL colour to be agreed with architect (Red, Green, Blue)	Extruded uPVC Window/ door RAL colour to be agreed with architect (Red, Green, Blue)	Extruded uPVC Window/ door RAL colour to be agreed with architect (Red, Green, Blue)	Total No:
Quantity	Total:	1	2	2	1	3	9

External Door Schedule
Scale 1:100

Clear Opening Widths:

The clear opening width of all internal doors specified on this internal door schedule takes precedent over any clear opening width specified on any other drawing. All discrepancies to be brought to the attention of the Assigned Certifier.

Restrictors:

All openings where the bottom of the opening is below the 800mm line for guarding to be provided with opening restrictors

Door Swings:

See floor plans for door swings which will determine location of hinges and handles.

Safety Glass:

All glazing to critical locations should be safety glass. Critical locations are all glass within 800mm of F.F.L. on windows and all glass within 1500mm of F.F.L on all doors & side panels

Accessibility - Door Handles:

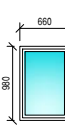
Door handles to be located between 800 & 1200mm above finished floor level (900mm preferred)

Door & Screen Frames:

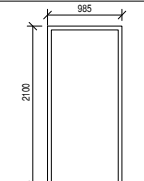
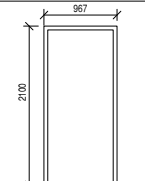
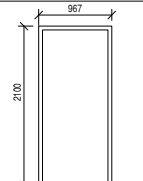
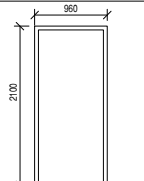
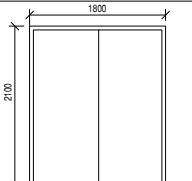
All door and screen frames are to be fixed to structure with 6mm dia. galvanised steel frame fixers at 600mm c/s with heads countersunk and pelleted.

Doorset System:

To be provided by a firm currently registered under a third party quality assurance scheme
See specification for Ironmongery requirements

Roof Light Schedule - See Spec		
Type Number	RL-01, RL-02, RL-03, RL-04, RL-05	
Window		
Fire Escape	No	
Ventilation	Background - Trickle Vent size TBC by supplier. Purge - openable window - no size required	
Type	FK04 Top Hung	
Glazing	Hermetically sealed triple glazed argon filled glazing units with low - E, Soft coated glass and warm-edge sealed glass units	
Obscured	No	
Finish/ Colour	White Water Based Lacquer, colour to be agreed with architect	
Quantity	Total:	5

Roof Light Schedule
Scale 1:100

Internal Door Schedule - See Spec						
Door Type Number	D0-01	D0-02, D0-03	D0-04, D0-05	D0-06, D0-07	D0-08	
Door / Screen Design						
Fire rating	N/A	FD 405	N/A	N/A	FD 405	
Glass Spec	N/A	N/A	N/A	N/A	N/A	
Door & Frame - Timber	45mm Thick solid core timber door, 10mm solid hardwood edges and lippings throughout including top and bottom.	45mm Thick solid core timber door, 10mm solid hardwood edges and lippings throughout including top and bottom.	45mm Thick solid core timber door, 10mm solid hardwood edges and lippings throughout including top and bottom.	45mm Thick solid core timber door, 10mm solid hardwood edges and lippings throughout including top and bottom.	45mm Thick solid core timber door, 10mm solid hardwood edges and lippings throughout including top and bottom.	
Ironmongery (Knobs not permitted, openable with clenched fist)	Refer to schedule & specification for further details	Refer to schedule & specification for further details	Refer to schedule & specification for further details	Refer to schedule & specification for further details	Refer to schedule & specification for further details	
Clear Ope Width	800mm (TGD M Section 3.3 Table 5)	800mm (TGD M Section 3.3 Table 5)	800mm (TGD M Section 3.3 Table 5)	800mm (TGD M Section 3.3 Table 5)	800mm (TGD M Section 3.3 Table 5)	Total No:
Finish	One coat of primer, one undercoats, two finishing coats painted to selected colours to include top bottom and sides of door.	One coat of primer, one undercoats, two finishing coats painted to selected colours to include top bottom and sides of door.	One coat of primer, one undercoats, two finishing coats painted to selected colours to include top bottom and sides of door.	One coat of primer, one undercoats, two finishing coats painted to selected colours to include top bottom and sides of door.	One coat of primer, one undercoats, two finishing coats painted to selected colours to include top bottom and sides of door.	
Quantity	Total:	1	2	2	1	8

Internal Door Schedule
Scale 1:100

NOTE:
WINDOW AND DOOR SCHEDULE TO BE READ IN CONJUNCTION WITH THE FIRE SAFETY CERTIFICATE AND DISABILITY ACCESS CERTIFICATE DRAWINGS AND REPORTS FOR ALL ASSOCIATED REQUIREMENTS. ANY DISCREPANCIES TO BE REFERRED TO THE EMPLOYER'S REPRESENTATIVE PRIOR TO MANUFACTURE OR INSTALLATION.

NOTES

- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
- ALL SETTING OUT DIMENSIONS ARE TO FINISHED BLOCKWORK WALLS.
- REFER TO STRUCTURAL ENGINEERS DRAWING FOR FOUNDATION GENERAL ARRANGEMENT.
- REFER TO M&E DRAWINGS FOR COORDINATION OF INTERNAL DRAINAGE TO DWELLING.
- REFER TO CIVIL DRAWINGS FOR CONNECTION OF FOUL AND SURFACE WATER PIPE WORK TO NEW DRAINAGE SYSTEM.
- ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE ENGINEER/EMPLOYERS REPRESENTATIVE, AS APPROPRIATE, TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES
- THE CONTRACTOR SHALL UNDERTAKE A THOROUGH CHECK FOR THE ACTUAL LOCATION OF ALL SERVICES/UTILITIES, ABOVE AND BELOW GROUND, BEFORE ANY WORK COMMENCES
- ALL LEVELS SHOWN RELATE TO ORDINANCE SURVEY DATUM AT MALIN HEAD

NOTES:

- DEMAND CONTROL VENTILATION MECHANICAL EXTRACT IN CEILING AS PER M+E SPEC
- MOISTURE AND MILDEW RESISTANT PAINT FINISH TO WALLS AND CEILINGS
- SAFETY GLASS MIRROR TO BATHROOMS
- SELECTED WHB WITH LEVER MONO MIXER TAP
- APPROVED CLOSE COUPLED WC WITH DUAL FLUSH MECHANISM
- SELECTED WALL TILES TO BATH / SHOWER AREA. JOINTS FILLED WITH WHITE GROUT.
- PROVIDE PROPRIETARY SEAL BETWEEN TILES AND BATH