

Notes:

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

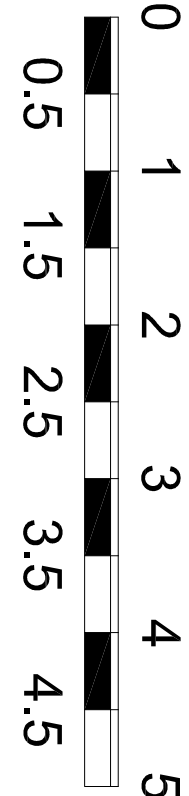
Contractors must check all dimensions from site.

This drawing should be read in conjunction with all relevant consultant and specialist sub-contractor, supply chain drawings and specifications.

Any discrepancies found between this drawing and other drawings given elsewhere to be reported to client.

All works to be carried out in accordance with the latest British Standards / Codes of Practice.

1:50 SCALE BAR (m)



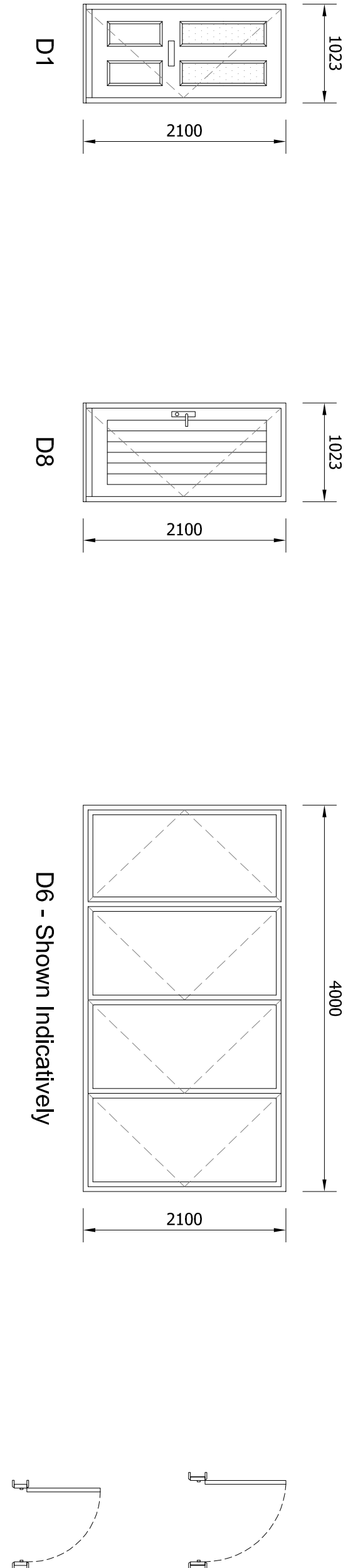
DOOR SCHEDULE

REF.	INTERNAL / EXTERNAL	STRUCT OPENINGS	DOOR LEAF WIDTH	LINTEL (Camber)	MATERIAL	COLOUR	LOCATION	CLEAR OPENING	NOTES
D1	External	2185h x 1023w	See manufacturer	CG150/100 1350	Composite	Dark Grey	Entrance door	800mm Min.	Obscured glass
D2	Internal	2051h x 920w	838w	N/A	Timber	White	Bathroom	775mm Min.	
D3	Internal	Varies x 692w	610w	N/A	Timber	White	Stairs	550mm Min.	
D4	Internal	2051h x 920w	838w	N/A	Timber	White	GF Hall	775mm Min.	
D5	Internal	2051h x 920w	838w	N/A	Timber	White	Snug	775mm Min.	
D6	External	2185h x 4000w	See manufacturer	Structural Steel	Aluminium	Dark Grey	Lounge		Bi-folding
D7	External	2134h x 2438w	See manufacturer	Structural Steel	Steel	Dark Grey	Garage		Car door
D8	External	2185h x 1023w	See manufacturer	CH150/100 1350	Composite	Dark Grey	Garage	800mm Min.	Personnel door
D9	Internal	2051h x 844w	762w	N/A	Timber	White	Bedroom 2	700mm Min.	
D10	Internal	2051h x 844w	762w	N/A	Timber	White	Bedroom 3	700mm Min.	
D11	Internal	2051h x 844w	762w	N/A	Timber	White	Bedroom 1	700mm Min.	
D12	Internal	2051h x 844w	762w	N/A	Timber	White	Bedroom 1 (Ensuite)	700mm Min.	
D13	Internal	2051h x 844w	762w	N/A	Timber	White	FF Cupboard	700mm Min.	

2185h structural opening height allows for 85mm deep sub sill zone below finished floor level. Check required depth with Manufacturers.

Linels as specified by manufacturer

All dimensions are to be checked on site prior to the order or manufacture of the doors



D2, D4, D5

820mm structural opening is based on 838mm (23") wide door leaf with 35mm thick door lining and 12mm overall clearance.

D3

692mm structural opening is based on 610mm (20") wide door leaf with 35mm thick door lining and 12mm overall clearance.

D9, D10, D11, D12, D13

844mm structural opening is based on 762mm (26") wide door leaf with 35mm thick door lining and 12mm overall clearance.

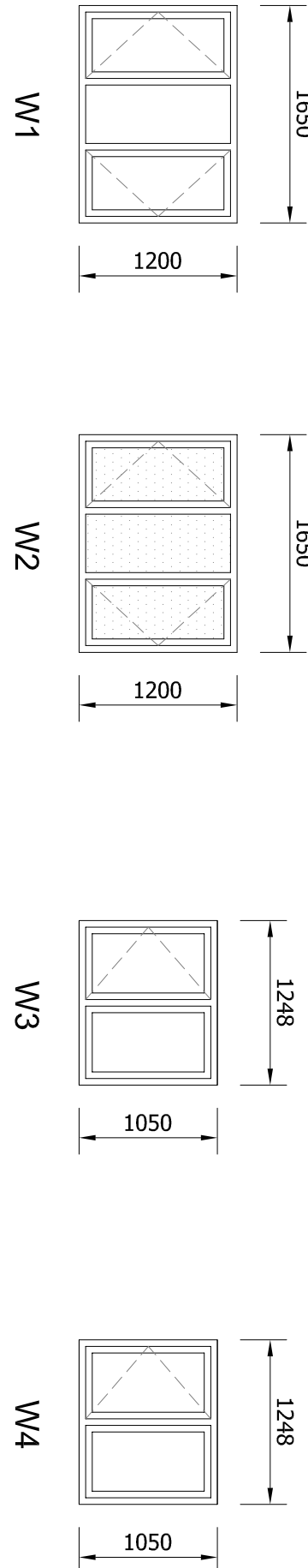
WINDOW SCHEDULE

REF.	WINDOW TYPE	STRUCT OPENINGS	LINTEL (Camber)	MATERIAL	COLOUR	LOCATION	NOTES
W1	Casement - Side Hung (Both Sides)	1200h x 1650w	CG150/100 1950	UPVC	Dark Grey	Bedroom 1	
W2	Casement - Side Hung (Both Sides)	1200h x 1650w	CG150/100 1950	UPVC	Dark Grey	Bathroom	Obscured glass
W3	Casement - Left Side Hung	1050h x 1248w	CG150/100 1650	UPVC	Dark Grey	Bedroom 2	
W4	Casement - Left Side Hung	1050h x 1248w	CG150/100 1650	UPVC	Dark Grey	Bedroom 3	
W5	Roof window - Centre Pivot	980h x 550w	N/A	Timber	White	Bedroom 2	Velux roof light
W6	Roof window - Centre Pivot	980h x 550w	N/A	Timber	White	Bedroom 1	Velux roof light
W7	Roof window - Centre Pivot	980h x 550w	N/A	Timber	White	Bedroom 1	Velux roof light
W8	Roof window - Centre Pivot	980h x 550w	N/A	Timber	White	Bedroom 1	Velux roof light

Dimensions given are the structural opening size

Linels as specified by manufacturer

All dimensions are to be checked on site prior to the order and manufacture of the windows



PROPOSED NEW DWELLING

LAND AT JUNCTION OF BROADWAY / PETERBOROUGH ROAD, CROWLAND, Lincs

PROPOSED WINDOW & DOOR SCHEDULE

Rev	Amendments	Date
SL/13	-	1:50 @ A1 18.09.20