

GENERAL NOTES

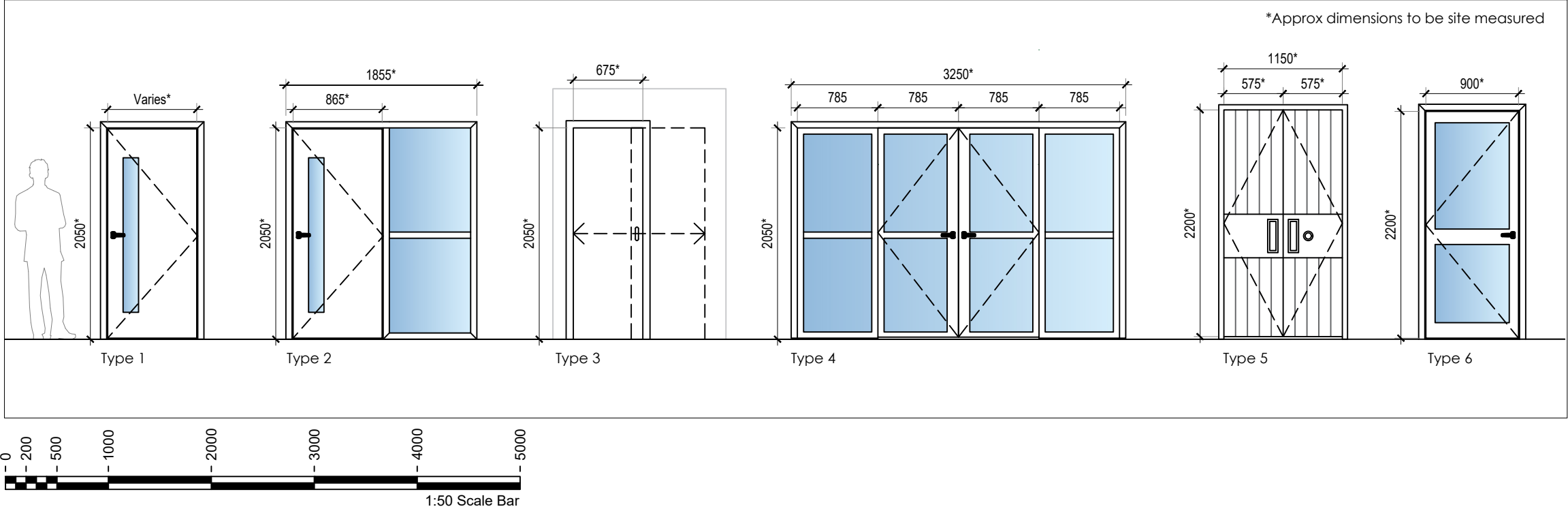
Do not scale from drawing,use figured dimensions only.

All dimensions must be checked and verified on site prior to commencement of work and architect to be notified of any discrepancies.

No works are to start on site prior to discharge of any / all pre-start planning conditions. the client is at risk if any works are started prior to approval by appointed building control body.

Party wall act: the owner has a duty to serve a party structure notice to any adjoining owner if works are to be carried out to a party wall, structure, or line of junction; or if works involve excavations lower than the foundations of a neighbouring building within 3m, or excavations cut through a 45° line from the foundations of a neighbouring building within 6m, a party wall agreement/award should be formalised before the commencement of the works.

Existing refurbished and proposed new door types



Floor level 00

Door Ref	Type	Description	Leaf height	Leaf width	Leaf material	Frame material	Fire rating	Comments
D-0.01	Type 5	External double	2200 mm	575 mm/575mm	Timber	Timber	-	Existing door to be refurbished
D-0.02	Type 6	Internal single glazed	2200 mm	900 mm	Timber	Timber	-	Existing door to be refurbished

Floor level 01

Door Ref	Type	Description	Leaf height	Leaf width	Leaf material	Frame material	Fire rating	Comments
D-1.01	Type 1	Internal single with vision panel	2050 mm	725 mm	Timber	Timber	30 min	
D-1.02	Type 3	Pocket sliding door	2050 mm	675 mm	Timber	Timber	-	Fitted into stud pocket partiton wall
D-1.03	Type 3	Pocket sliding door	2050 mm	675 mm	Timber	Timber	-	Fitted into stud pocket partiton wall
D-1.04	Type 2	Internal single with vision panel	2050 mm	865 mm	Timber	Timber	30 min	Additional glazed side panel as shown
D-1.05	Type 1	Internal single with vision panel	2050 mm	865 mm	Timber	Timber	30 min	
D-1.06	Type 4	Internal double glazed	2050 mm	785 mm/785mm	Timber	Timber	-	Additional glazed side panel as shown

Floor level 02

Door Ref	Type	Description	Leaf height	Leaf width	Leaf material	Frame material	Fire rating	Comments
D-2.01	Type 1	Internal single with vision panel	2050 mm	865 mm	Timber	Timber	30 min	
D-2.02	Type 1	Internal single with vision panel	2050 mm	865 mm	Timber	Timber	30 min	
D-2.03	Type 4	Internal double glazed	2050 mm	785 mm/785mm	Timber	Timber	-	Additional glazed side panel as shown

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Project:

65 Princess Street,
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Scale.

AS SHOWN @ A3

Title.

Door
schedule &
detail

Drwg No.

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