

This Drawing Is Copyright of DMWR Architects LTD

1:5	mm		50		150
1:10	mm		100		300
1:20	mm		200		600
1:50	mm		500		1500

These drawings have been produced based on limited information supplied to DMWR. No checks have been undertaken to confirm accuracy of drawings and DMWR does not accept any liability for variations from existing arrangement.

These drawings are not intended for construction purposes, nor are they fully representative of all details and interfaces required. These drawings are intended as design intent for the purposes of obtaining tender only.

The contractor should undertake all necessary site surveys and investigations to ascertain accurate dimensions required for construction purposes and the production of detail manufacturing drawings or any other purpose.

Existing wall build up has been produced with limited information from localised intrusive opening up by others.

The Design Intent 'As Proposed' detail drawings have been produced with manufacturers input and are to be read in conjunction with the specification document for all associated components. These Design Intent drawings and Specification Document are for the purpose of tender. The contractor / sub-contractors are to complete detailed working drawings for construction. Detailed fabrication drawings to be submitted for comments.

In all cases fire barriers/stopping/membranes sealants/ tapes and all other façade material to be fully certificated for application and to be subject to approval by the Building Inspector and Fire Engineer.

[illegible]

Project Name Design House, Manchester.		North
Client THOMASONS		
Drawing Title Proposed Soffit / Window Arrangement		Client Job No Client No
		DMWR Job No 3685
Drawing Reference. 3685-DR-207		Revision B
Drawn Date 29.10.2020	Scale 1:5@A3	Drawn By CL
Drawing Status TENDER		Checked By CL



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Contact DMWR for more information

- *Drawings to be read in conjunction with NBS specifications.
- *Presence of internal existing VCL to be investigated.
- *All replacement cladding, render systems to achieve minimum Fire Rating A2-s1, d0 to BS EN 13501-1

