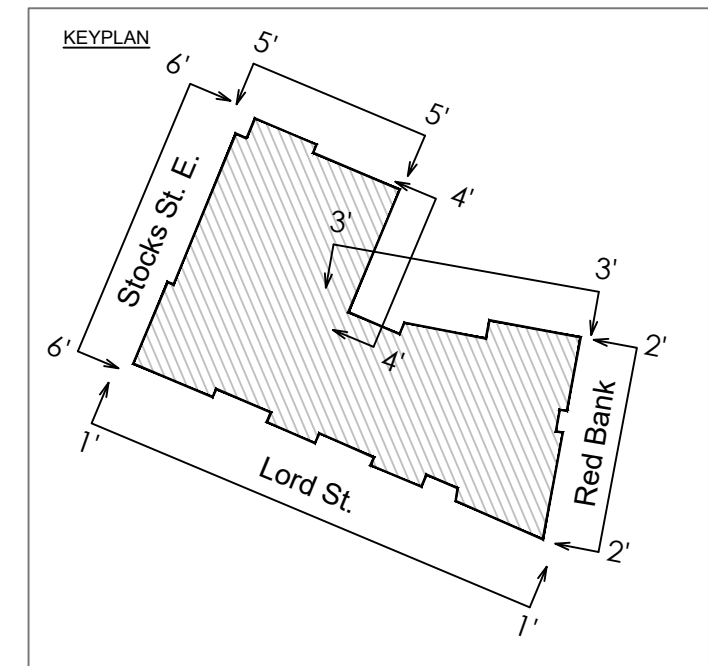


000 ———— DETAIL REFERENCE

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Scale Bar	To be used as guidance only			
1:100 mm	1000	3000	5000	
1:200 mm	2000	6000	8000	
1:500 M	5	15	25	
1:1250 M	10	30	50	70



These drawings have been produced based on limited information supplied to DMWR.

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 manufacture

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

In all cases fire barriers/stopping membranes sealants/ tapes and all other façade materials

to be fully certificated for application and to be subject to comments from the Fire Engineer and approval by the Building Inspector.

with appropriate, one-sidedly imposed,

Cavity barriers to be installed around all windows and openings

11. <https://doi.org/10.1016/j.jmb.2019.04.010>

Windows to full-street cladding (Metal Panels and Brick Slips) to have open state cavity barriers to head and sills and closed state cavity barriers to jambs. All subject to

detail development with respective manufacturers in terms of drainage and ventilation requirements.

Windows to EWRot to have closed state cavity cell walls all round.

This drawing is to be read in conjunction with the details drawings.

 EW01 - New Bricks to match existing.

EW02 - Proposed Composite Metal Clad
Appearance to match of existing

Figure 6. The effect of the number of nodes on the performance of the proposed algorithm. The figure shows two plots: (a) Success rate (%) vs. Number of nodes (0 to 100), and (b) Average execution time (ms) vs. Number of nodes (0 to 100). Both plots show a decreasing trend as the number of nodes increases.

Note: Proposed finishes listed above only and does not include

fenestration or grilles to car park.

E	20.06.24		Legend note added	PB	AK
D	14.11.23		Updated with Clients comments 03 Nov 23.	JP	PB
C	31.10.23		General Notes updated in line with DPC comments.		
B	13.10.23		Tender Issue	JP	PT
A	20.09.23		Preliminary Issue	MP	TS
Rev	Date		Revision Description	Drn	Chk

Project Name Lincoln Gate, Manchester.		North
Facade Remediation		
Client THOMASONS		
Drawing Title Existing Elevations - Sheet 4/5		Client Job No 9058
Elevation 5		DMWR Job No 3739
Drawing Reference. 3739-DR-103		Revision E
Drawing Date 08.09.2023	Scale 1:100@A1	Drawn By MP
Drawing Status TENDER		Checked By -



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