

MATERIALS

- 1
- Facing brick in vertical half lap stretcher bond.
Marigold dark cemex mortar.
- 2
- Facing brick in horizontal half-lap stretcher bond.
Marigold dark cemex mortar.
- 3
- PPC aluminium flat panel in dark grey.
RAL 7022
- 4
- Dark grey PPC aluminium-framed window system.
RAL 7022
- 5
- Dark grey PPC aluminium door with vision panel.
RAL 7022
- 6
- Aluminium up-and-over garage door.
RAL 7022.
- 7
- Dark grey PPC aluminium parapet capping.
RAL 7022.
- 8
- Dark grey PPC aluminium framing panel.
RAL 7022.

PARAPET LEVEL 15.675m

ROOF LEVEL 14.25m

LEVEL 04 FFL 11.40m

LEVEL 03 FFL 8.55m

LEVEL 02 FFL 5.70m

LEVEL 01 FFL 2.85m

LEVEL 00 FFL 0.15m

LEVEL 00 FFL 0.00m

2

1425

2850

2850

2850

2850

2700

150

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DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS			
A	02/07/21	SR	MF
PRELIMINARY CONSTRUCTION ISSUE			
B	15/07/21	SR	MF
DRAWING GENERALLY UPDATED			
C	12/11/21	MF	SJ
DRAWING UPDATED TO REFLECT MCC COMMENTS			

Disclaimer Notes

This drawing is for design intent and general setting-out purposes only and is based on information contained in the following drawings:

- Topographical Land Survey (S15/083-2) produced by JLP Surveys Limited on 17/02/15
- 8060 Ancoats, Manchester Unit 13 - 6 Loom Street Disposal Plan (8060/UNIT13/01) produced by the Homes & Communities Agency in October 2013

The drawing should be read in conjunction with all other DLA Architecture drawings and documents and those produced by the other design team consultants.

The drawing is subject to local authority planning approval and building control/approved inspector comments and approval

Do not scale off this drawing. Work to figured dimensions only. All dimensions are in millimetres unless otherwise stated and should be check on site prior to construction. Any discrepancies should be brought to the attention of DLA Architecture immediately.



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PROJECT
LOOM STREET
MANCHESTER

TITLE
PROPOSED REAR
(SOUTH EAST) ELEVATION

SCALE	DATE
1:50 @A2	24/09/19

DRAWN	REVIEWED
BW	SR

DLA REF	NUMBER	REVISION
2015-044	264	C

STATUS
CONSTRUCTION
T:\2015\2015-044\CAD\05-AUTOCAD\DWGS\264

Proposed Rear (South East) Elevation 1:50

