Window Schedule

WindowNumber	Size	Type Comments	Comments
W1a	630 x 1050 x 80 mm	Single glazed multi-pane fixed window	Light touch restoration, retaining crown glass where present
W1b	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W2a	630 x 1050 x 80 mm	Single glazed multi-pane fixed window	Light touch restoration, retaining crown glass where present
W2b	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W3a	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W3b	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W4a	630 x 1050 x 80 mm	Single glazed multi-pane fixed window	Light touch restoration, retaining crown glass where present
W4b	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W5a	630 x 1050 x 80 mm	Single glazed multi-pane fixed window	Light touch restoration, retaining crown glass where present
W5b	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W6a	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W6b	630 x 1050 x 80 mm	Single glazed multi-pane fixed window	Light touch restoration, retaining crown glass where present
W6c	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W7a	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Light touch restoration, retaining crown glass where present
W7b	630 x 1050 x 80 mm	Single glazed multi-pane fixed window	Light touch restoration, retaining crown glass where present
W8	1200 x 1200 x 80 mm	Single glazed modern double window assembly with a side hung opening light and a fixed light	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W9	1200 x 1200 x 80 mm	Single glazed modern double window assembly with a side hung opening light and a fixed light	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W10	1800 x 1200 x 80 mm	Single glazed modern triple window assembly with side hung opening lights and central fixed light	Removed - refer to "as proposed" drawings. Replacement to be standard double glazed, painted timber frame.
W11	1200 x 1200 x 80 mm	Double glazed double modern window with side hung opening lights	Retained. Painted to match other windows.
W12	1200 x 1200 x 80 mm	Single glazed modern double window assembly with a side hung opening light and a fixed light	Removed - refer to "as proposed" drawings. Replacement to be standard double glazed, painted timber frame.
W13	1200 x 1200 x 80 mm	Double glazed double window with a side hung opening light and a fixed light	Retained. Painted to match other windows.
W14	630 x 1050 x 80 mm	Single glazed modern window	Removed - refer to "as proposed" drawings. Replacement to be standard double glazed, painted timber frame.
W15	1200 x 1200 x 80 mm	Single glazed modern double window assembly with a side hung opening light and a fixed light	Removed - refer to "as proposed" drawings. Replacement to be standard double glazed, painted timber frame.
W16	1200 x 1200 x 80 mm	Single glazed modern window	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W17	630 x 1050 x 80 mm	Single glazed two pane side hung window	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W18	1200 x 1200 x 80 mm	Single glazed double multi-pane window with a side hung opening light and a fixed light	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W19a	1200 x 1200 x 80 mm	Modern single glazed window	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W19b	1200 x 1200 x 80 mm	Modern single glazed window	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W20	1200 x 1200 x 80 mm	Single glazed double multi-pane window with a side hung opening light and a fixed light	Retained. Painted to match other windows.
W21	1200 x 1200 x 80 mm	Single glazed double multi-pane window with a side hung opening light and a fixed light	Retained. Painted to match other windows.
W22	630 x 1050 x 80 mm	Single glazed multi-pane side hung window	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.
W23	630 x 1050 x 80 mm	Single glazed multi-pane hopper window	Removed - refer to "as proposed" drawings. Replacement to be narrow double glazed, painted timber frame.

Door Schedule

DoorNumber	Size	Type Comments	Comments
D1	900x1850	Timber panelled door with two glazed panels	Removed - refer to "as proposed" drawings
D2	820x1771	Timber boarded door with two glazed panels	Restored - refer to "as proposed" drawings
D3	860x2000	Timber boarded door with small glazed light	Retained
D4	1510 x 2100 mm	Timber double glazed double door with double glazed side panels	Retained
D5	1510 x 2100 mm	Timber double glazed double door	Retained
D6	1510 x 2100 mm	Timber double glazed double door	Retained

NOTES
Andrew Lees Architect (ALA) shall have no responsibility for any use made of this document other than for that which it was prepared and issued.

All dimensions should be checked on site. It is the Contractor's responsibility to check all governing dimensions and verify all dimensions on site before commencing any work or making any shop drawings.

DO NOT SCALE FROM THIS DRAWING

This drawing is to be read in conjunction with the architectural specification, the CDM documentation, and with the structural, mechanical and electrical drawings and any other relevant design information by others.

Any drawing errors or divergences should be brought to the attention of ALA at the contact details shown on this sheet.

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
LB02	D2 treatment amended.	AWL	AWL	19/10/21
LB01	First issue.	AWL	AWL	04/10/21

INDICATIVE SCALE BAR

KEY PLAN / NOTES

SIZES FOR GUIDANCE ONLY,
DETAILED SURVEY REQUIRED
PRIOR TO MANUFACTURE

ANDREW LEES ARCHITECT
48 Norwich
South Street
Park Hill
Sheffield
S2 5AY
United Kingdom
E alarchitect@icloud.com
T 0114 453 6834
M 07941 328 353
www.andrewleesarchitect.co.uk

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