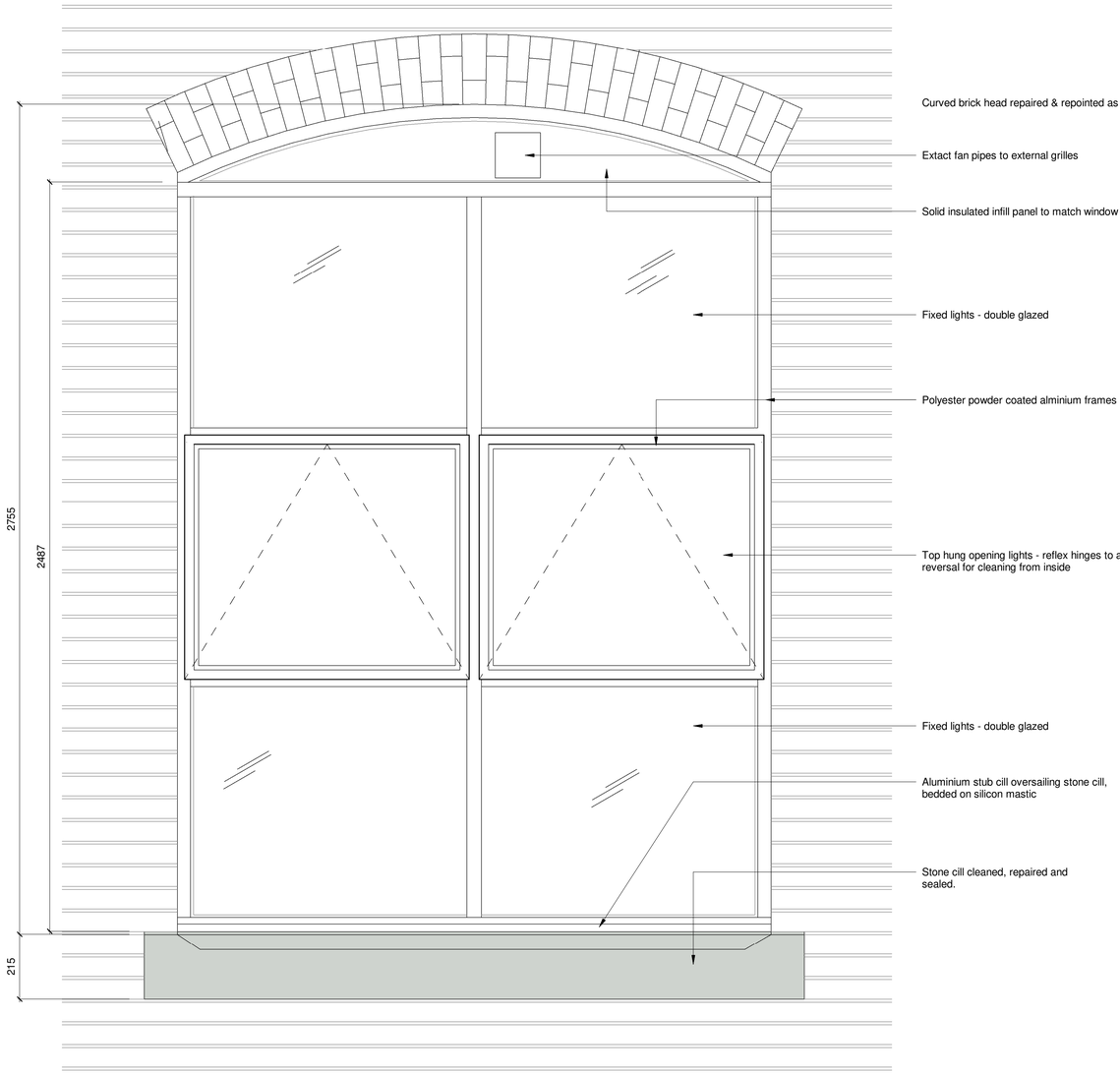
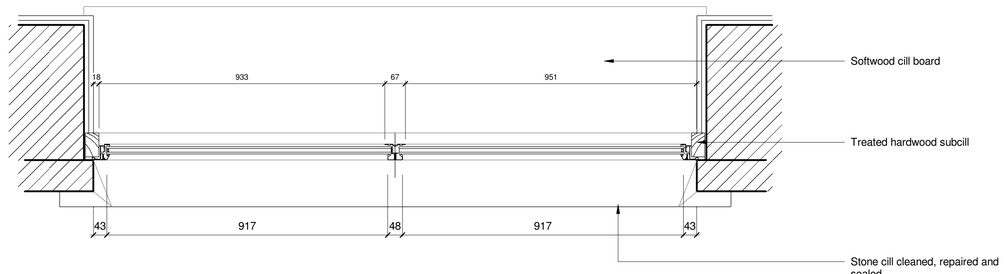
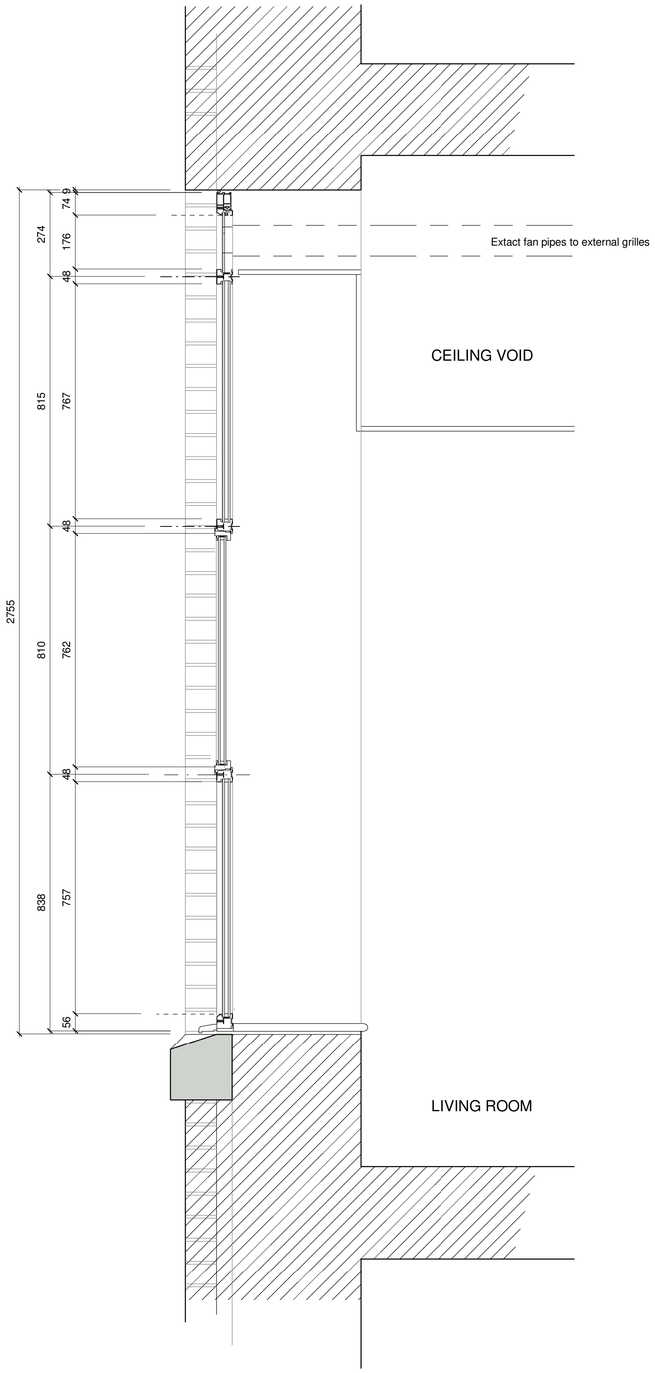


ELEVATION of PROPOSED WINDOW from outside



PLAN of PROPOSED WINDOW



SECTION of EXISTING WINDOW

- DRAWING NOT TO BE SCALED.
- REPORT ERRORS & OMISSIONS TO ARCHITECT.
- CHECK ALL DIMENSIONS ON SITE
- DRAWING TO BE READ IN CONJUNCTION WITH THE HEALTH AND SAFETY PLAN AND ALL RELEVANT RISK ASSESSMENTS

SPECIFICATION

Proposed Windows:
2 No new windows both 1.97 x 2.45m
Polyester powder coated aluminium, thermally broken window frame - refer to NBS for detailed specification.
2 no central opening lights to each window, reflex hinge reversible casements.

Colour and dimensions to match existing windows RAL 3005 externally, white internally.

Insulated double glazed units, internally beaded.
Inner pane - 6mm Low E glass
16mm argon filled cavity
Outer pane - 6mm Solar control glass

Units to be fitted into frame on the appropriate spacers and to have a 10 year written warranty.

For details of existing windows, refer to drawing 20-03-002

REV.	DATE	DRN.		CHKD.

PROJECT
Flat 409 Victoria Mill,
10 Lower Vickers Street,
Manchester M40 7LL

CLIENT
A. Bristow

DRAWING
Proposed replacement windows

SCALE	SHEET SIZE	DRAWN	CHECKED	DATE
1 : 10	@ A1	Author	Checker	

. VICTORIA .
. MILL .
. WINDOW .
. REPLACEMENT .

JOB No	DRAWING No	REVISION
20-03	003	

STATUS

1:5
1:50
1m 2 3 4 5 6 7m

1:1
1:100
1m 2 3 4 5 6 7 8 9 10 11 12 13 14 15

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