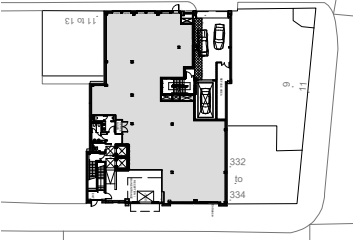


340 Deansgate
Manchester

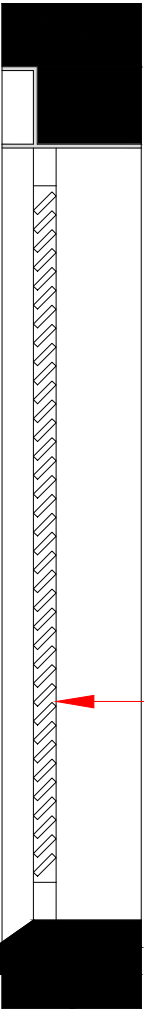
Rear Elevation



Front Elevation

Key Plan

Scale 1:1250 @ A3



50% free air
louvres with bird
mesh to inner face,
to sit in place of
existing glazing.
Colour to match
existing window
frame

INDICATIVE SECTION Scale 1:50 @ A3



FRONT ELEVATION Scale 1:100 @ A3

Location of louvres subject to
permission 141498/FO/2024

Automatic sliding door



REAR ELEVATION Scale 1:100 @ A3

Door - external quality galvanised high security
steel - RAL to match existing

4No. Proposed
louvres - total 11m²

	REV.	DESCRIPTION	DATE	INITIALS	NORTH	CLIENT	DMWR Architects DMWR Architects Limited 16-18 Hatton Garden London EC1N 8AT t 0207 870 3779 e mail@dmwr.co.uk www.dmw.co.uk				
	V2	APPROVED LOUVRES TO UPPER FLOORS ADDED	21.01.2025	ZV				PROJECT 340 Deansgate Manchester M3 4LY			
	V3	INDICATIVE SECTION ADDED	06.02.2025	ZV				JOB REFERENCE 24.16854			
All drawings are subject to full site survey. All dimensions are to be checked on site.					100 scale 0m2m4m6m8m10m	PLANNING	DRAWING Proposed Elevations				
								SCALE 1:100 @A3	DRAWN ZV		
								DRAWING Proposed Elevations			
						PROJECT CODE XA-DNSG_XXX	ORIGINATOR DMWR	DIVISION Z07	LEVEL 00	DRG. NO. PL-A-2005	REV V3