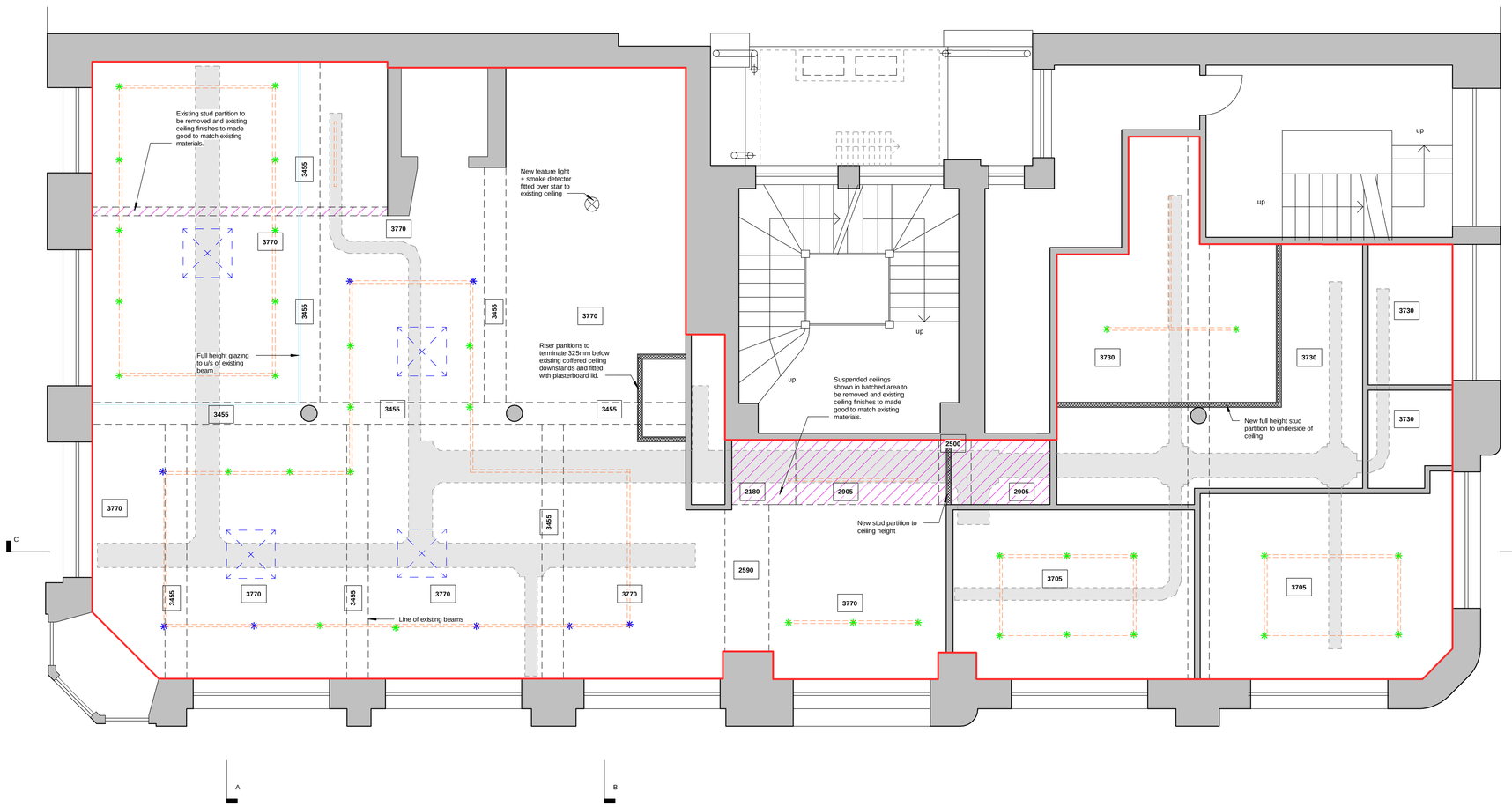
North

SCALE BAR 1:50

0m 1m 2m 3m 4m 5m 10m



KEY

Max 600mm wide x 75mm white painted pre-formed galvanised steel cable trays suspended from existing ceiling using white painted M12 cadmium plated hanger rods fixed to existing floor structure over using white painted threaded rod hangers. Trays to be fixed min. 50mm below underside of existing downstands.

No fixings associated with the cable trays to be installed into the existing plaster mouldings or downstands.

Existing ceiling to be repaired where necessary and painted white with paintwork to match existing to approval of the LPA.

White coloured air conditioning cassettes fixed to underside of existing ceiling using white painted M12 cadmium plated hanger rods fixed to existing floor structure over using white painted threaded rod hangers.

Envirolux linear-lite slim suspended track lighting

Suspended track lighting to be fixed using suspension cables to white painted ceiling mounted brackets to underside of existing ceiling to the points indicated on the plans utilising the existing ceiling fixings points where possible and identified as follows:

Existing fixing point to be utilised.

Proposed support fixing to existing ceiling

Note: All additional M&E, smoke detectors, PIR sensors etc at ceiling level within open plan space to be fixed to underside of cable trays. No M&E to be directly fixed to underside of existing ceiling except for within ancillary areas to rear of property. Refer to accompanying M&E plans for further details.

Proposed First Floor Ceiling Plan

1 : 50

Rev.	By	Date	Description
C		09.12.24	Revised plan following planning comments
B		20.11.24	Suspended ceiling to be removed marked on drawing
A		11.10.24	Notes amended

MWE ARCHITECTS

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Client: Newcastle Building Society	Job No: 24003	Dwg No: 25	
Job Title: 74 King Street, Manchester M2 4NJ	Scale: 1 : 50	Rev: C	
	Date: March 2024		
Description: PROPOSED FIRST FLOOR CEILING PLAN	Drawn by: GI		
	Paper size: A1	Date	