



SHOP IN CONTEXT - STREET VIEW - NEWTON STREET



EXISTING SHOP ELEVATION



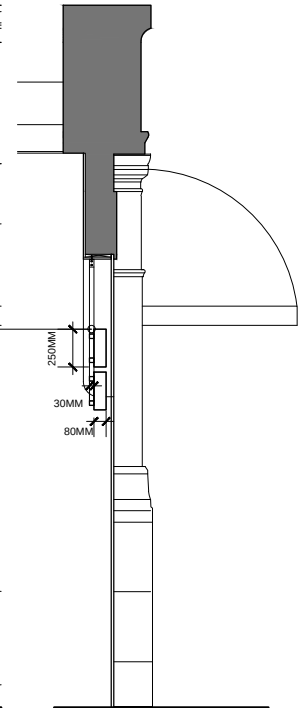
METERS

INTERNALLY ILLUMINATED BARBER
POLE LIGHT SCREWED INTO
TIMBER WALL PANEL
30MM X 30MM ALUMINIUM
FRAME AND SIGN HUNG BEHIND
GLAZING FRAME BY SECURING
METAL BRACKETS EXISTING
WOODEN STRUCTURE
INTERNALLY ILLUMINATED
ACRYLIC LETTERS WRAPPED
WITH METAL CHANNEL, FIXED
ONTO METAL FRAME AND HUNG
FROM TOP
ILLUMINATED: EACH LETTER
INTERNALLY ILLUMINATED WITH
WHITE 6500K LED LIGHTS



PROPOSED SHOP ELEVATION

A



SECTION A

This drawing is for indicative representation only and should not be used for any purposes other than planning. Do not scale from, or use this drawing for construction.

The contractor is to complete the detailed design for the purpose of construction and building regulations approval.

The Structural Engineer to carry out full assessment of scheme and provide all calculations for building control approval prior to starting construction.

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record.

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04/03/2024	Barber pole sign moved within building.	F
11/01/2024	Barber pole sign size reduced.	E
05/01/2024	Projecting sign replaced with barber pole sign	D
15/12/2023	Barber sign added	C
15/12/2023	Projecting sign changed following meeting with client.	B
13/12/2023	Projecting sign moved to right hand side of entrance door following landlord comments.	A
Date	Comment	Revision

Project Title			
NEW SHOP SIGNAGE			
Address			
9 NEWTON STREET, MANCHESTER, M1 1HF			
Drawing			
EXISTING AND PROPOSED ELEVATION			
Scale	Date	Drawing no.	Rev.
1:50 @ A3	07 DEC 2023	021_01	F
TM			
07902 677778 tanveer@tma-co.uk			
46A Greenpark Road, Manchester, M22 4DR			
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