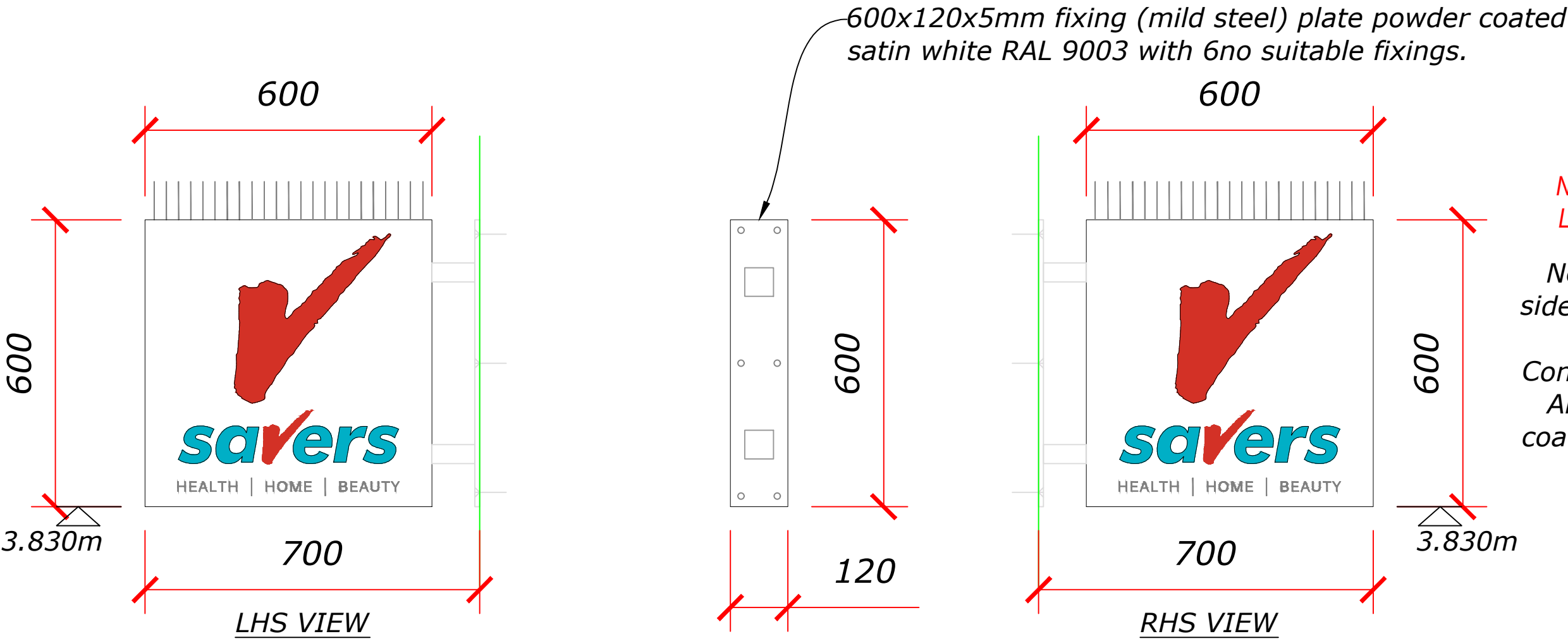


LETTERS TO BE CUT-OUT 12mm THICK CLEAR ACRYLIC WITH BEVELED / CHAMFERED & RE-POLISHED EDGES. REAR OF LETTERS TO BE DECORATED TO MATCH NFOS SPECIFICATION. LETTERS TO BE FIXED FLUSH TO CARRIER PANEL & PUSHED THROUGH APERTURES.

NOTE:
NON-ILLUMINATED LETTERS & LOGO TO EACH SIDE OF SIGN

3mm THICK OPAL ACRYLIC CARRIER PANEL.

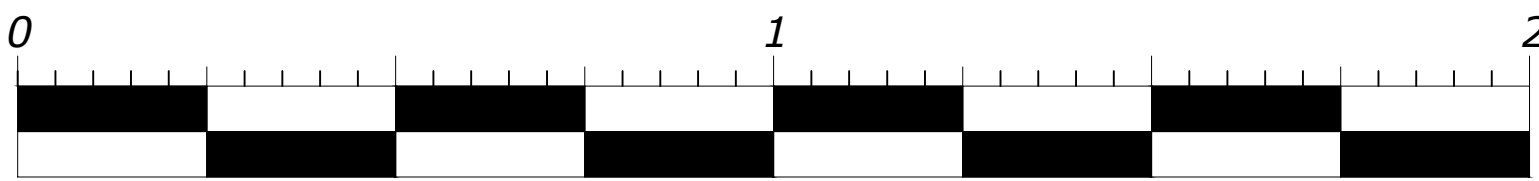
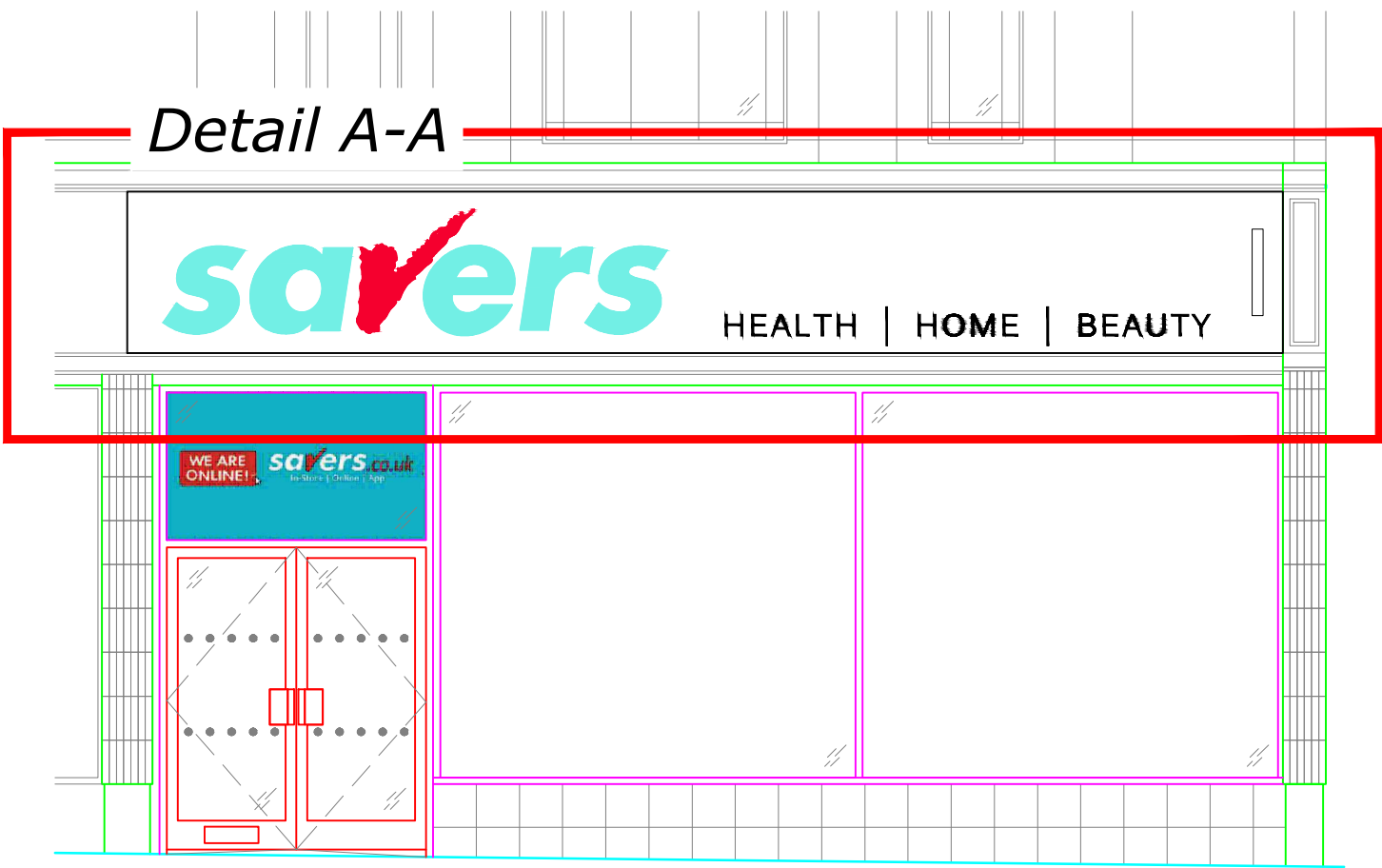


NOTE:
NON-ILLUMINATED LETTERS & LOGO TO EACH SIDE OF SIGN

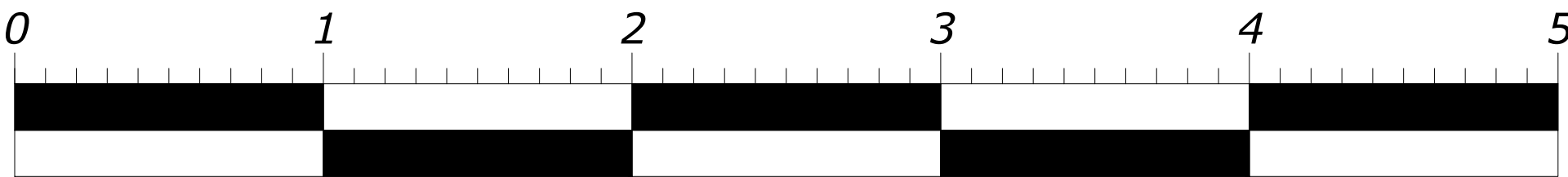
New 600x600mm (double sided) projecting sign fixed to pilaster at high level. Constructed with folded 3mm Aluminium. To be powder coated white RAL9010. All to Savers NFOS

Proposed Projecting Signage Detail B-B
Scale 1:10

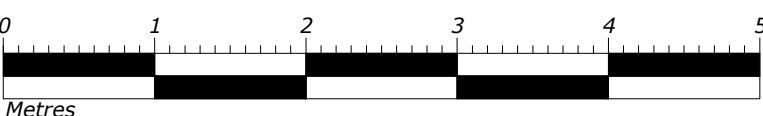
Proposed Projecting Signage Detail A-A
Scale 1:10



Metres
Scale 1:10



Metres
Scale 1:20



Metres
Scale 1:50

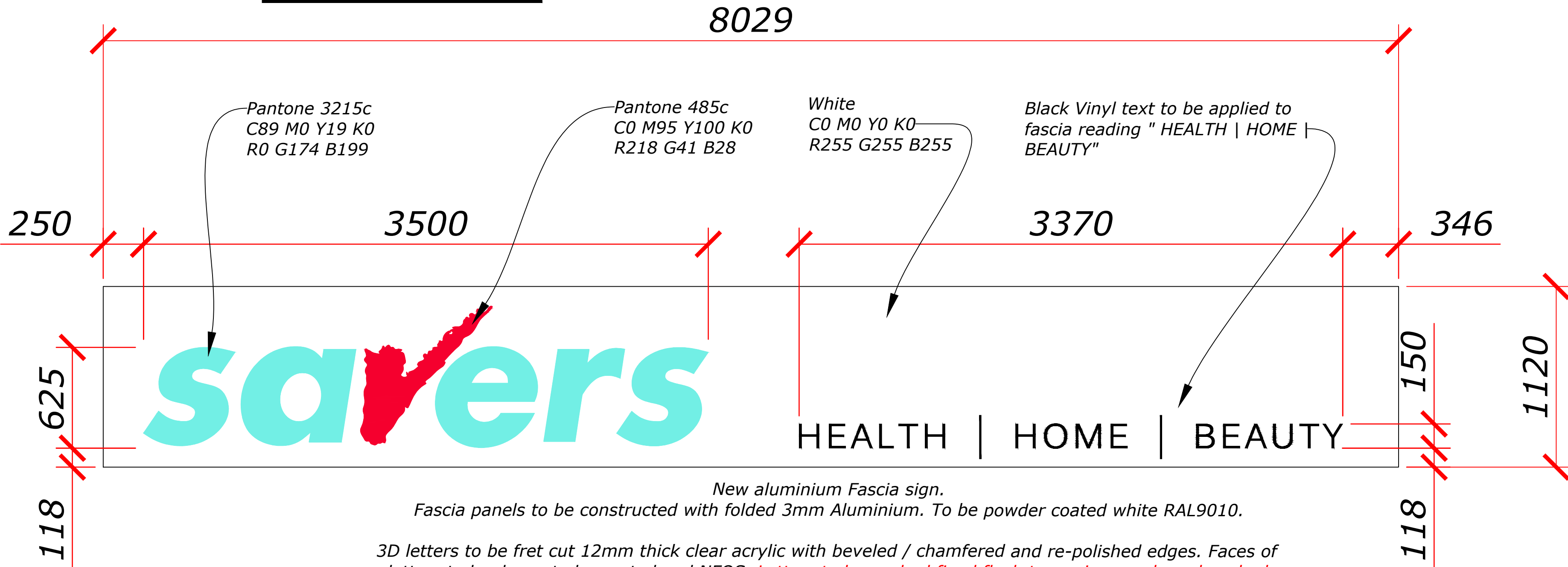
Proposed Elevation
Scale 1:50

3D LETTERS TO BE FRET CUT 12mm THICK CLEAR ACRYLIC WITH BEVELED / CHAMFERED & RE-POLISHED EDGES. FACES OF LETTERS TO BE DECORATED TO BE DECORATED AS NOTED AND NFOS. 'HALO' LIT 'SAVERS' LETTERS TO BE PUSHED FIXED FLUSH TO CARRIER PANELS AND PUSHED THROUGH APERTURES AND COOL WHITE 'HALO' LIT.

COOL WHITE LED 'HALO' ILLUMINATION & SUITABLE TRANSFORMER TO BE SECURED WITHIN ALUMINIUM BACK TRAY.

NOTE: FASCIA PANEL IS NON-ILLUMINATED. 'HALO' LIT 'SAVERS' LETTERS ONLY.

3mm THICK OPAL ACRYLIC CARRIER PANEL.



New aluminium Fascia sign.
Fascia panels to be constructed with folded 3mm Aluminium. To be powder coated white RAL9010.

3D letters to be fret cut 12mm thick clear acrylic with beveled / chamfered and re-polished edges. Faces of letters to be decorated as noted and NFOS. Letters to be pushed fixed flush to carrier panels and pushed through apertures and cool white 'halo' lit.

Proposed Fascia Signage Detail B-B
Scale 1:10

Proposed Fascia Signage Detail A-A
Scale 1:20

- The contractor must verify all dimensions on site before any works are undertaken, discrepancies are to be reported to the project architect/designer for clarification.
- All works will be carried out in accordance with the SUPERDRUG NFOS document & are to comply with the tenants fit out guidelines following landlords approval.
- HVAC, M&E layouts are indicative & must be verified with the relevant contractor before commencement of work.
- All works to be carried out in accordance with the fire strategy and fire cert application schedule produced by the landlord team issued at tender.
- The existing/proposed sprinkler system is to be assessed by contractor to ensure the system is in compliance with building regs part B.
- This drawing remains the property of ASWATSON/SUPERDRUG & may not be reproduced in any way without prior consent.

- SCHEDULE OF RISKS**
Standard risks and hazards normally associated with the types of work detailed on this drawing, include:
- Electrocution: M&E installation/alterations.
 - Working at height: Falls from scaffolds, platforms & ladders. Falling materials.
 - Noise: Use of power tools & demolition equipment.
 - Dust: Use of power tools & demolition equipment.
 - Suffocation: Fume inhalation from installation/alterations to incoming services, working with hazardous materials/solvents.
 - Trip hazards: Loose cables & materials.
 - Working in close proximity to the public.
 - Risks associated with structural works will be assessed by a structural engineer.
 - It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate to an approved method statement.

REV	REVISION NOTE	DATE	BY
A	Drawing updates as per Planners request	02/04/26	AL
B	Upper elevation added	19/05/26	JP
C	Projecting Sign now shown as non-illuminated	09/06/26	NL
D	Standard notes which previously stated 'non internally illuminated' have been removed, as these signs are not internally illuminated, only letters & sign are to be lit.	11/06/26	NL

DRAWING TITLE Proposed Signage Detail - Planning	
DRAWING NUMBER AM26 9055 - 402 PL	REVISION D
SCALE As shown @ A1	DATE 22/03/26
DRAWN AP	CHECKED TP

PROJECT
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STATUS