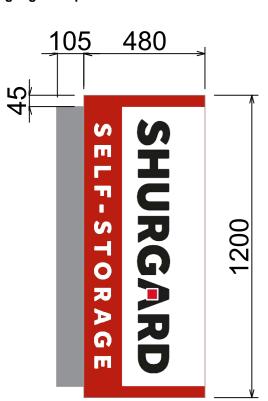


Building Signage Specification

Material Flat individual letters built in D-Bond. Letters black matt RAL 9017 applied to white cladding panels. Strip of LED/Trough spot lights to above signage (Proposed Sloan LED PosterBOX 3).

Shop Signage Template 1:15



Sign 2 Specification 1 no. MEDIUM required 4425mm above ground level

The projecting sign is mounted on a grey Pantone 404C separator with the white part of the logo facing the street. Thickness of panel: 210 mm. Preferred Option: 2D letters - aluminum panel Built in 3 mm aluminium panels 125mm deep powder coated red (PMS 186-C /RAL 3020). All lettering fret cut out and backed up in 3mm 050 opal acrylic.

All text and images illuminated by internal GE power strips.

Signage Size and Dimensions Key:

Signage Size	S	XS
A	8,000 mm	5,500 mm
В	1,000 mm	690 mm
С	400 mm	280 mm
D	6,000 mm	4,130 mm

Project Specific O/A Size Legend:

Sign Number	Size	Length x Height	Illuminated	Trough Colour	Height Above FGL	Sign depth
1	S	8,000mm x 1,800 mm	Yes	White	5175mm	3 to 5mm
2	Μ	1,200mm x 480 mm	Yes	n/a	4425mm	3 to 5mm

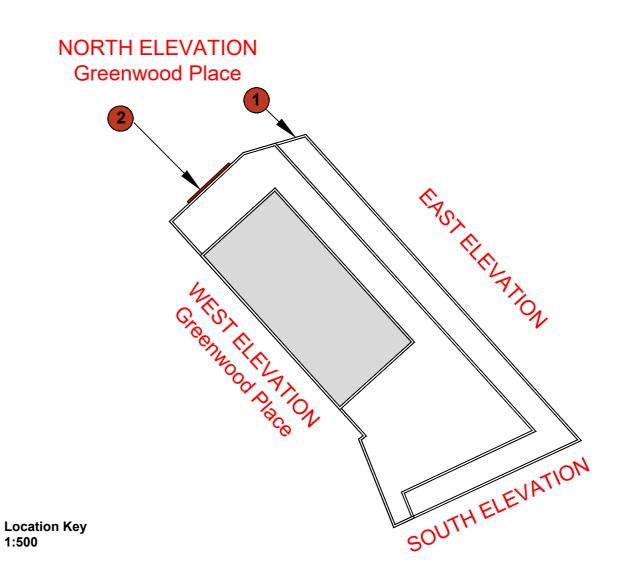
NOTES

ORIGINAL A2

All levels and dimensions to be checked on site prior to construction / fabrication; report discrepancies immediately Do not scale dimensions from this drawings. This drawing is copyright protected.

REVISION

A 270522 Signage updated B 310522 Sign depth added



TENDER

PROJECT SHURGARD [UK] 19 GREENWOOD PLACE LONDON: NW5 1LB					
DRAWING SIGNAGE SPECIFICATION					
Threesix Architect	ty ure t 0141 229 7575 www.360architecture.com				

DRAWN

AF

CHECKED

DA

21068GA_90_001B

DRAWING No.

SCALE

V

DATE

MAR'22