

Do not scale off this drawing. All dimensions to be checked on site prior to manufacture and construction. This drawing is the property of Just-H Architects and should not be reproduced without permission. All discrepancies to be brought to the attention of the architect immediately. This drawing is to be read in conjunction with the specification / bill of quantities and related drawings.

REVISION

FIRST ISSUE

27.10.20

PM

NEW INTERNALLY
ILLUMINATED FASCIA
SIGN BOX

NEW DOUBLE SIDED
INTERNALLY
ILLUMINATED
SUSPENDED SIGN BOX.

FROSTED VINYL WITH
MANIFESTATIONS TO
LOWER HALF OF
WINDOWS

FROSTED VINYL
GRAPHICS TO DOOR

PROPOSED FRONT ELEVATION
Scale 1:100

NEW INTERNALLY ILLUMINATED
FASCIA SIGN BOX

NEW DOUBLE SIDED INTERNALLY
ILLUMINATED SUSPENDED SIGN BOX.

PROPOSED SECTION
Scale 1:50

NEW INTERNALLY
ILLUMINATED FASCIA
SIGN BOX

NEW DOUBLE SIDED
INTERNALLY
ILLUMINATED
SUSPENDED SIGN BOX.

PROPOSED GROUND FLOOR PLAN
Scale 1:100

Double sided internally illuminated projection sign. Left hand side of sign to be formed in an aluminium frame with aluminium tray, external front face to be in white perspex with Hill St. formed in black letters in Norwester font. Illumination through perspex. Right hand side of sign to be formed in an aluminium framw with aluminium tray, all external faces sprayed red CMYK 0/100/100/0. Aluminium tray to have logo stencil cut through. 10 mm perspex pushed through to allow illumination through logo 'SOCIAL' in Norwester font. Drawing from sign manufacturer to be approved prior to manufacture.

Projecting sign to be offset from wall by 100mm via mild steel bracket powder coated black.

Internally illuminated fascia sign rear fixed to building. Left hand side of sign to be formed in an aluminium frame with aluminium tray, external front face to be in white perspex with Hill St. formed in black letters in Norwester font. Illumination through perspex. Right hand side of sign to be formed in an aluminium framw with aluminium tray, all external faces sprayed red CMYK 0/100/100/0. Aluminium tray to have logo stencil cut through. 10 mm perspex pushed through to allow illumination through logo 'SOCIAL' in Norwester font. Drawing from sign manufacturer to be approved prior to manufacture.

BARDONRICH	client
WREXHAM	project
PROPOSED PLANS AND EXTERNAL ELEVATIONS	title
BDR08	job No.
PL.02	dwg No.
1:50 / 1:100 @ A3	scale
PM	drawn