



SCALE: 1:100



ELEVATION
1:100

NEW 48 SHEET BILLBOARD ILLUMINATED BOX SIGN
SIZE - 2100x6100MM

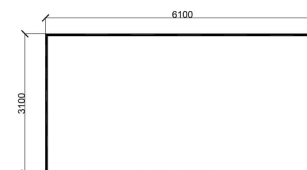
Site Layout
NTS

NEW MAIN SIGN A DETAILS



NOTE: (1) EXISTING DIMENSIONS TO BE CONFIRMED ON SITE BY MAM CONTRACTOR PRIOR TO CONSTRUCTION.

NEW MAIN SIGN B DETAILS



SIGNS A - ILLUMINATED BOX SIGN

BACKLIT ILLUMINATED BOX FASCIA SIGN WITH "M&S FOOD"
"M&S FOOD" SIGN ON BACKLIT FLEXFACE SIGN AS PER SIGNAGE
MANUFACTURERS DETAILS:
 BACK-LIT BOX ILLUMINATION TO BE SPREAD EVENLY WITHIN THE
 LIGHT-BOX (BY MEANS OF WHITE LEDS) TO PROVIDE EVEN SPREAD
 OF LIGHT ACROSS THE SURFACE OF THE SIGN, NO SHADOWING TO
 OCCUR FROM THE LETTERING FORMS.
 CONTOURPLEX ALUMINUM BOX PROFILE SIGNCASE WITH 16 GAUGE
 BAKERS SHEETS POWDER COATED TO BLACK SATIN. REF: PAL
 9005.

EXTERNAL PRINTED WHITE FLUXFACE SKIN TO PROVIDE MAXIMUM BRIGHT WHITE ILLUMINATION VIA AGLIGHT WHITE 500K LEDs.

THE SIGNAGE SKIN IS TO BE COMPLETELY OPAQUE.

2mm MINIMUM MATERIAL THICKNESS FOR ALL CAPPING ALL ROUND FASCIA. WIDTH OF THE CAPPING FACE TO MATCH STEM THICKNESS OF SMALLEST LETTER IN SIGN.

ALL LETTERS SET INTO ALUMINUM WELD SPRAYED TO RAL 9005 JET BLACK 100% GLOSS, WITH BACKTRAY.

STACKED 3D LETTERING "MAP" DEPTD TO MATCH THE WIDTH OF THE LETTER "O". "FOOD" DEPTD TO MATCH THE WIDTH OF THE LETTER "A". "CANTINA" DEPTD TO MATCH THE WIDTH OF THE LETTER "N".

ALL 3D LETTERING OFFSET FROM SIGNATURE FASCIA BY APPROX. 25mm. A SEQUENCE THROUGH THE LETTERS SHOULD BE SQUARE.

CONCRETE WITH TOP SURFACE FINISHED TO A SMOOTH TEXTURE. AND SIGNATURE FOOD BACK TO BUILDING-CANOPY FRAMING JOINS DISCREETLY PLACED CONTEMPORARY BRACKETS AND FIXINGS TO STRUCTURAL ENGINEER APPROVAL.

WORK TO BE COMPLETED TO BS 7600/CANADA.

SIGNS B - ILLUMINATED BILLBOARD BOX SIGN
195MM DEEP FLEX BOX SYSTEM INTERNALLY ILLUMINATED LED BOX
PAINTED BLACK RAL 9005 45% GLOSS.
FLEX BOX WITH PRINTED TENSION FABRIC PVC SKIN.
BOX END MECHANISM WITH HIGH REAR FACE OF FLEX BOX
SYSTEM WITH TEK SCREWS AND TOGGLE FININGS INTO CLADDING
SYSTEM TO STRUCTURAL ENGINEER APPROVAL.
ILLUMINATION LEVELS ARE 300CD.
ILLUMINATION TO BE SPREAD EVENLY WITHIN THE LIGHTBOX
(BY MEANS OF WHITE LENSES) TO PROVIDE EVEN SPREAD OF LIGHT
ACROSS THE SURFACE OF THE SIGN.
NO SHADOWING TO OCCUR.
REFER TO WIDTH SIGNS MANUFACTURER DRAWINGS FOR DETAILS.

GENERAL

EACH SIGNAGE MANUFACTURER MUST COMPLETE THEIR OWN SET OF PROJECT SPECIFIC DESIGN DRAWINGS FOR APPROVAL BY THE M&S DESIGN TEAM.

THE DETAILS MATERIAL FINISHES AND QUALITY EXPECTED ARE CLEARLY INDICATED. THESE MUST BE ADHERED TO WITHOUT DEVIATION. IT WILL BE ASSUMED BY M&S THAT ALL MANUFACTURERS ARE AWARE OF THIS SPECIFICATION AND THAT IT IS BEING FOLLOWED EXACTLY.

NO DEVIATIONS WILL BE ACCEPTED UNLESS AGREED IN ADVANCE WITH THE DESIGN TEAM.

BY THE M&S DESIGN TEAM

M&S
EST. 1884

M&S WREXHAM
United Kingdom

NEW STORE

PROPOSED
EXTERNAL
ELEVATIONS AND
SIGNAGE (NMA)

DB3 Ltd
Discipline Description
Architecture

DB3

LONDON
84 Great Suffolk Street, London, SE1 0RE

SCALE	PAPER SIZE	DATE	DRAWN	CHECKED
As	A0	19/04/2023	DH	SW

STORE NUMBER	PROJECT No.	DISCIPLINE CODE	DRAWING No.
0191	WBF001	A	2002

CONSULTANT PROJECT No.	STATUS	REVISION
15287	P	01
