

NOTES:

The sketch proposals shown have been produced using Ordnance Survey data as a base and will be subject to further specialist design from Structural, Highway and Mechanical Engineers. These proposals will also be subject to a detailed cut and fill exercise, static, TPOs, etc.

SIGN 1 :
SIGNAGE IS A FLEX FACE, BACK ILLUMINATED SIGN WITHIN THE SIGNAGE BOX.

SOLID SIGNAGE INFILL TO HAVE AGILITE WHITE 5000K LED ILLUMINATED WHITE BACKGROUND. WITH THICK DEEP BLACK BORDER AND BLACK RETURNS. BACKLIT SURFACE SHOULD BE WHITE OPAL AND EVENLY LIT WITH NO SHADOWS FROM THE INTERNAL STRUCTURE.

DEPTH OF SIGNAGE BOX TO MATCH AND MANAGE PORTAL 1'EGS. NON-LIT STEEL BLACK GLOSS RAL 9005/3D LETTERS APPLIED IN FRONT OF BACK-LIT BOX.

ECONOFLEX BOX IN BLACK FULLY ILLUMINATED WHITE SKIN AND BUILT UP ALUMINIUM LETTERS IN BLACK GLOSS RAL 9005.

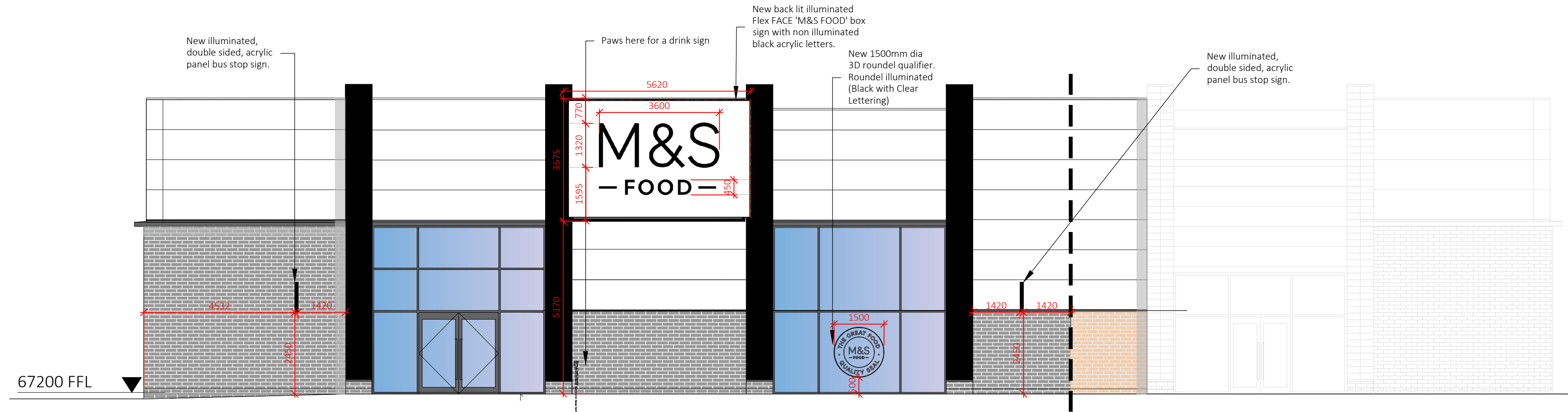
SIZE: 5620MM X 3675MM
SIGN WEIGHT: APPROX TOTAL 300KG
LED LIGHTING: 9 BAMP'S STARTUP | 3.27AMPS RUN
MAX ILLUMINATION: 300CD/M2
PROJECTION: 114MM
"M" HEIGHT: 1310MM

SIGN 2
SIGN APPROVED UNDER PLANNING APPLICATION REF: PP 2023 005
M&S DUAL SIDED ILLUMINATED QUALITY SEAL SIGN, 1500MM DIA. 3D ILLUMINATED ROUNDEL QUALIFIER (BLACK WITH CLEAR LETTERING). ALUMINIUM ROUNDEL CASE, REAR HALF SAME AS FRONT. LETTERS RAISED BY 10MM TO PROTRUDE THROUGH METAL HOUSING. LETTERING TO BE FIXED TO METAL HOUSING BY CAPTIVE STUDS.

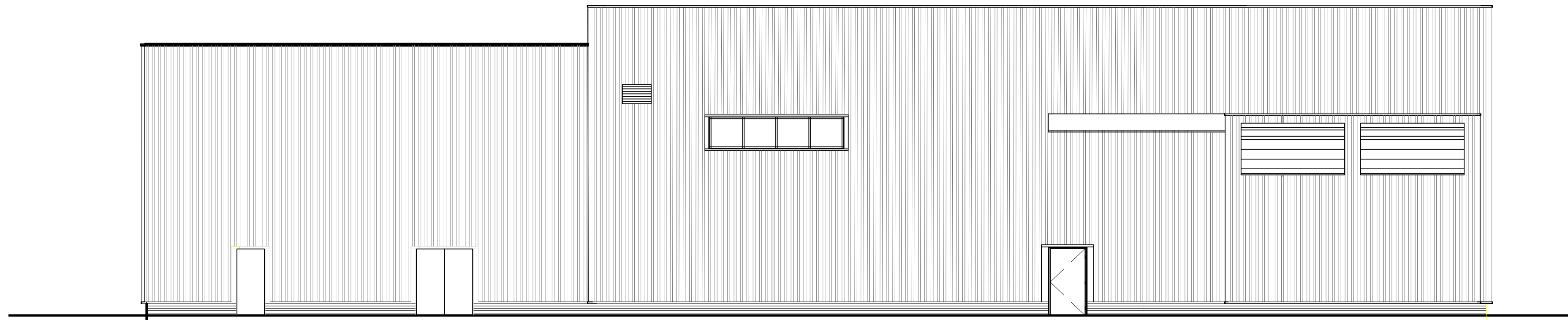
ILLUMINATION:
LED STRIP, 6500K COLOUR TEMP - 12VDC 7.2W/M

SIGN 3
SIGN APPROVED UNDER PLANNING APPLICATION REF: PP 2023 005
CHANGE AND HOOK SPECIFICATION AS SHOWN TO BE SOURCED BY MAIN CONTRACTOR OR SIGNAGE CONTRACTOR. CHAIN IS FED THROUGH THE LOWER SILVER BRACKET AND BOTH ENDS ATTACHED TO THE METAL LOOP ON THE BOWL. METAL LOOP IS SECURED UNDER THE BOWL WITH 2 X NYLOCK NUTS.

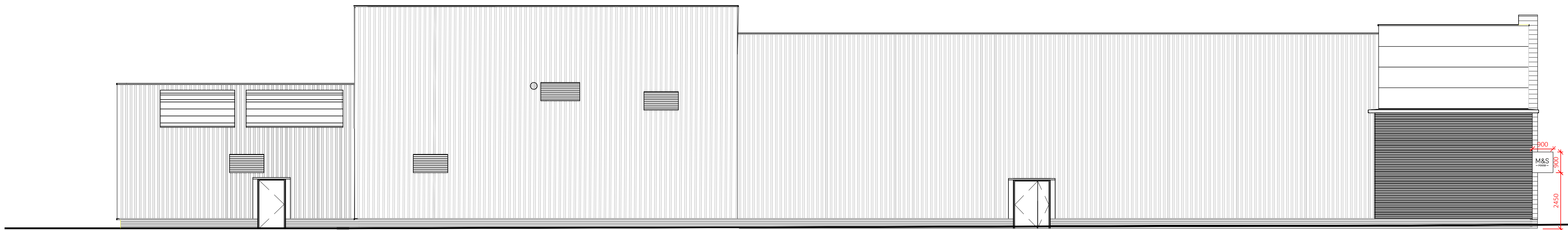
SIGN 4
ILLUMINATED ACRYLIC PANEL BUS STOP SIGN.
3MM ALUMINIUM COVER PANEL INCORPORATING TRIM TO FRONT EDGES, SCREW FIXED TO INTERNAL BOX SECTION, POWDER COATED BLACK RAL 9005, FINISH MATT WHITE INTERNALLY. SCREWS TO BE PAINTED TO MATCH.
10MM THICK, FRET CUT BLACK ACRYLIC LETTERS BONDED AND SCREW FIXED TO PERSEPEX PANEL (2ND SCREWS PER LETTER).
SLOAN V4 L4 WHITE LEDS MOUNTED ON INTERNAL LED CARRIER PANEL WITHIN FRAME. SLOAN TRANSFORMERS, LOCATION TO BE AGREED ON SITE BY SITE BASIS.



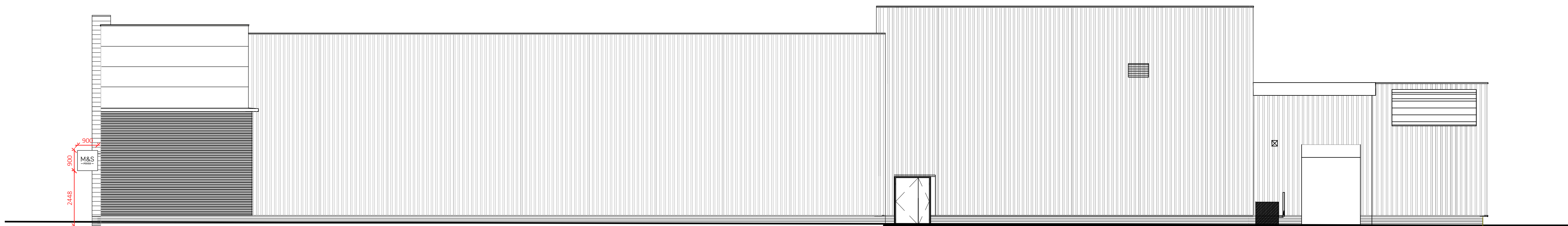
PROPOSED NORTH ELEVATION A
SCALE 1:100



PROPOSED SOUTH ELEVATION C
SCALE 1:100



PROPOSED EAST ELEVATION B
SCALE 1:100

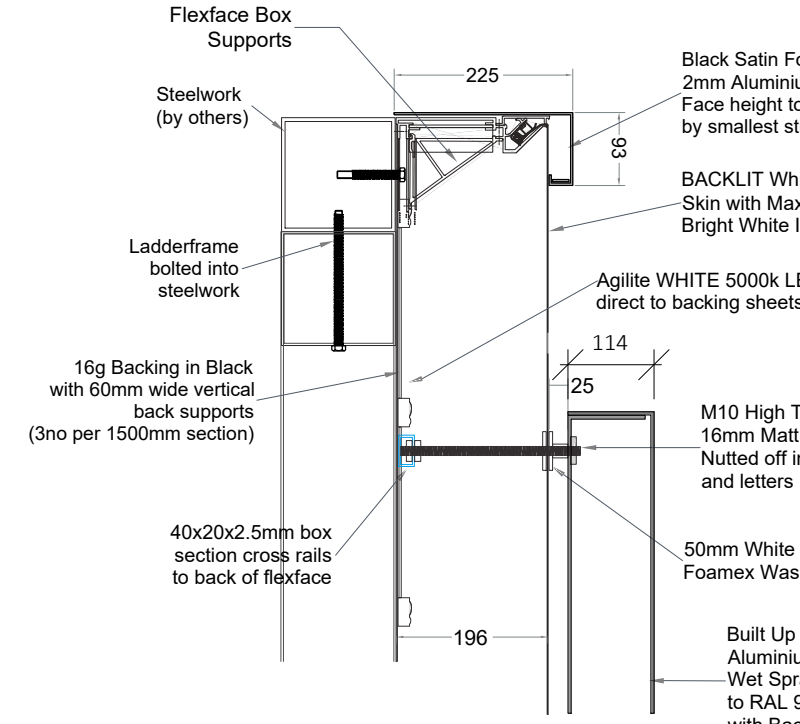


PROPOSED WEST ELEVATION D
SCALE 1:100



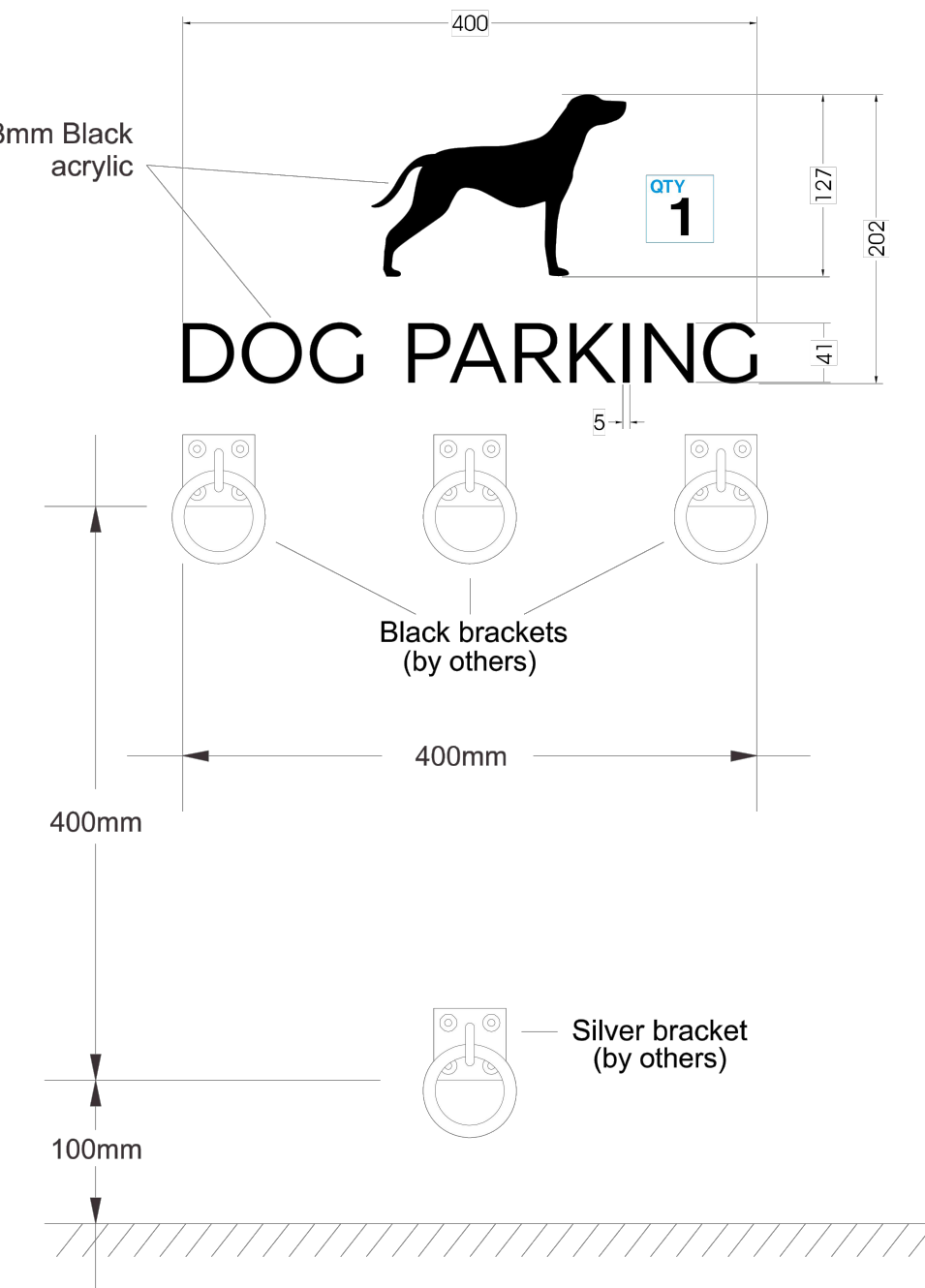
PROPOSED SIGN 1 DETAILS
SCALE 1:50

**SIGN APPROVED UNDER PLANNING
APPLICATION REF: PP 2023/0052**



PROPOSED SIGN 1 DETAILS
SCALE 1:10

**SIGN APPROVED UNDER PLANNING
APPLICATION REF: PP 2023/0052**

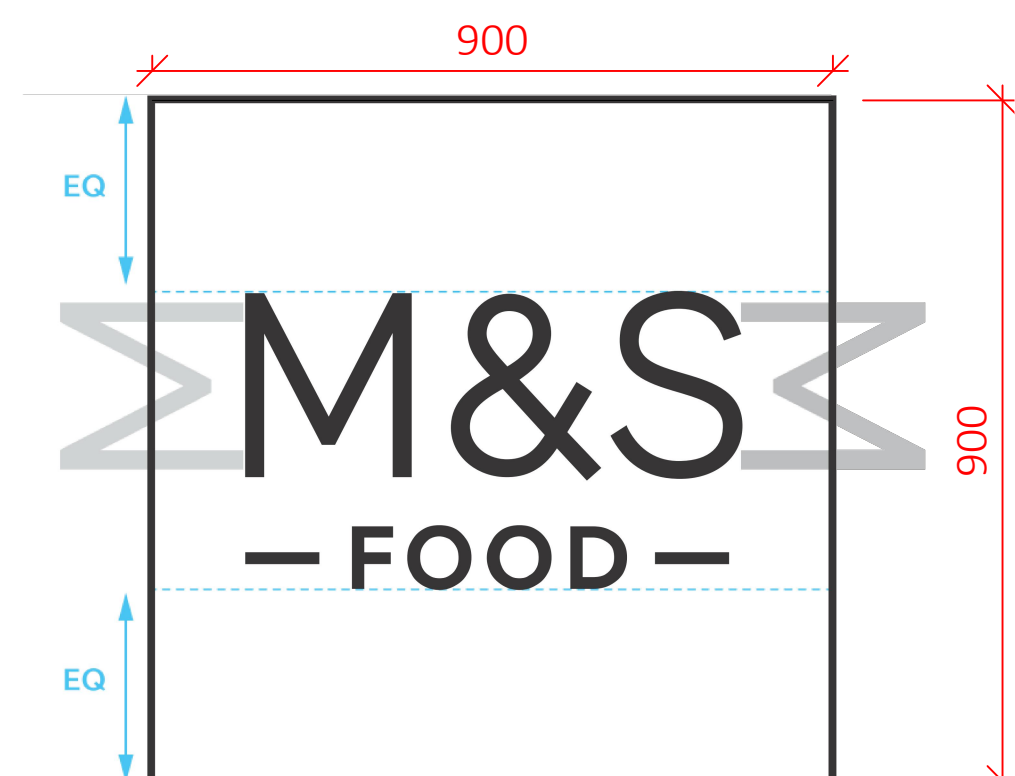


PROPOSED SIGN 3 DETAILS
SCALE 1:5

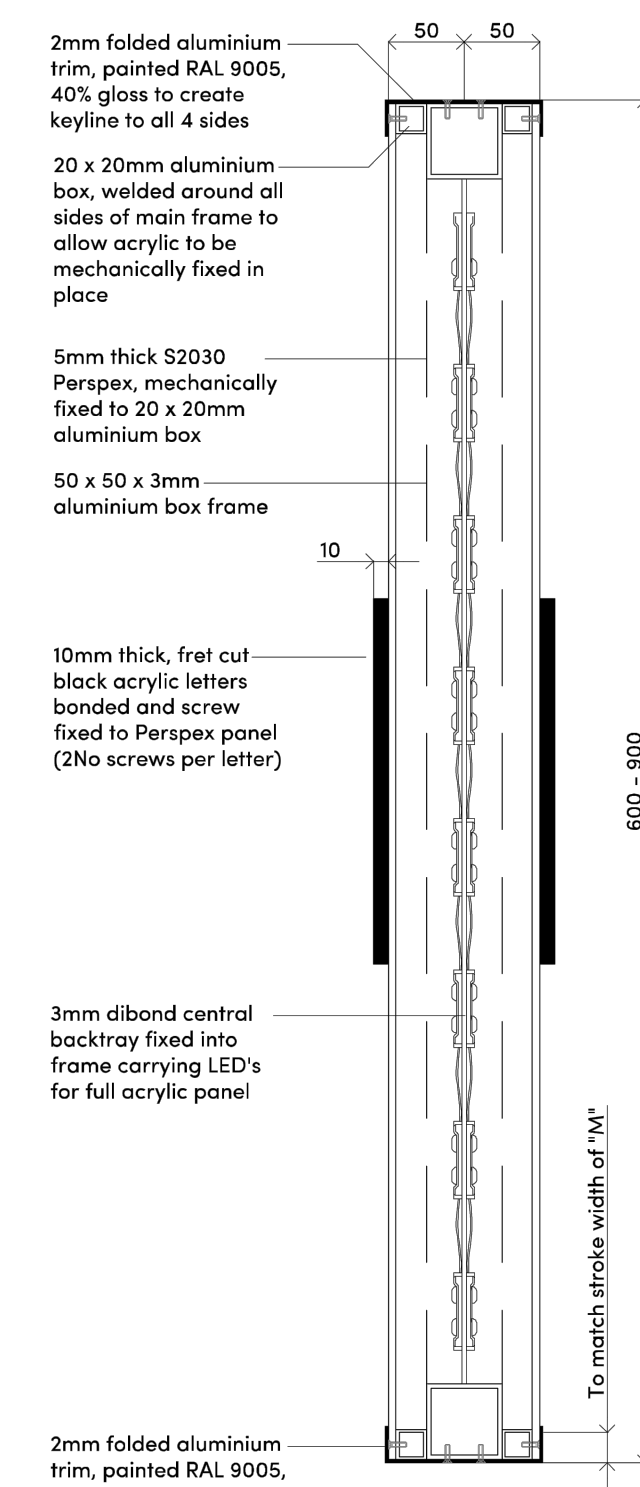
**SIGN APPROVED UNDER PLANNING
APPLICATION REF: PP 2023/0052**



Example installation



PROPOSED SIGN 4 DETAILS
SCALE 1:10



PROPOSED SIGN 4 DETAILS
SCALE 1:5

