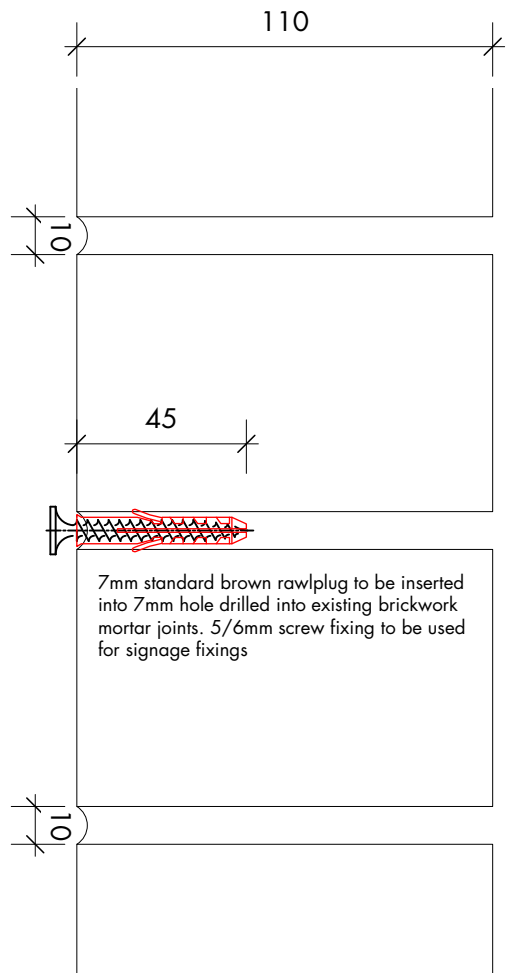
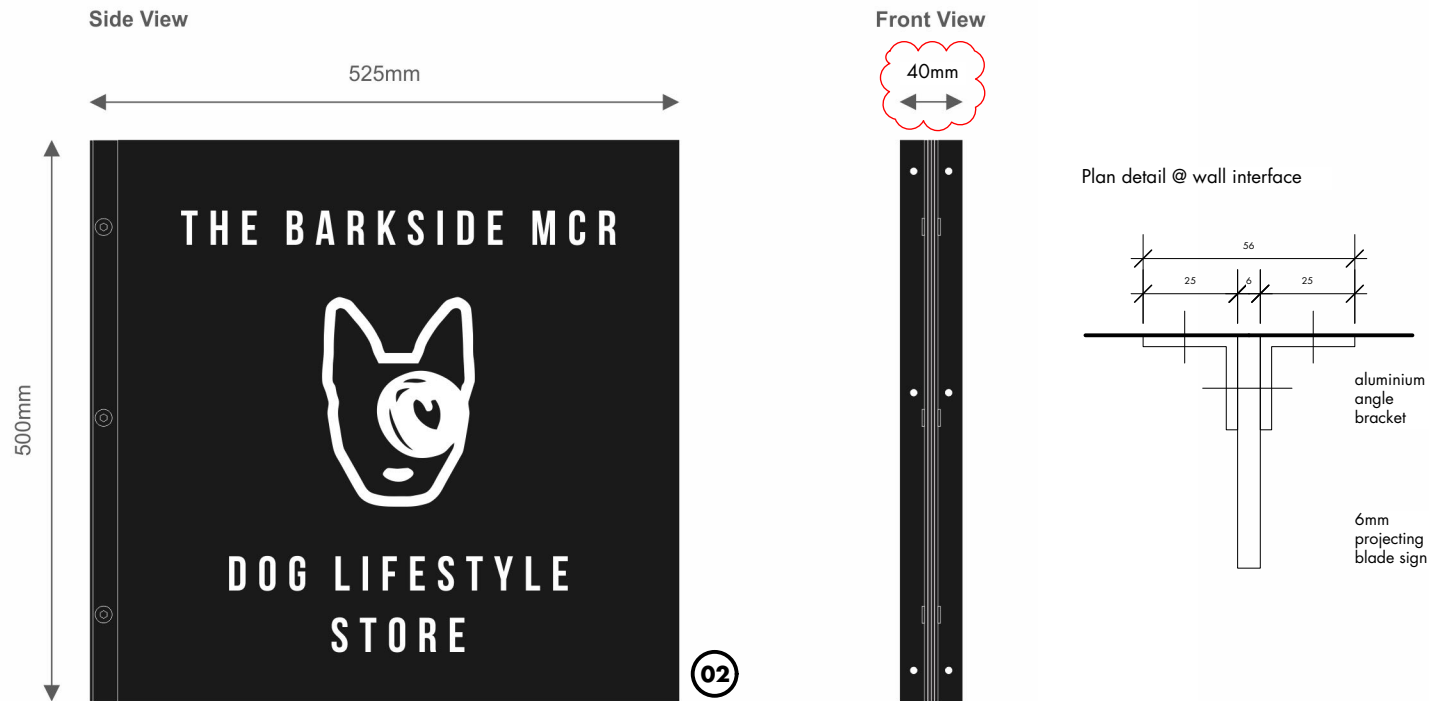




7mm standard brown rawlplug to be inserted into 7mm hole drilled into existing brickwork mortar joints. 5/6mm screw fixing to be used for signage fixings

Section detail - signage screw fixing detail 1:2



Blade Sign in situ (alongside additional signage for reference)



external aluminium signage

01
Aluminium Composite Tray Sign
750mm x 750mm x 60mm, Matt Black, CNC routed White Perspex Logo bonded to face using High Bond Adhesive. Supplied with Aluminium Brackets. To be secured into existing brickwork mortar joints using standard brown rawlplugs and screws into a 7mm hole.

02
Aluminium Composite Blade Sign
500mm x 500mm x 6mm flat plate, double sided, Matt Black, White Plot Cut Vinyl Logo. Supplied x2 with black Aluminium angle brackets. Supplied with Aluminium Brackets. To be secured into existing brickwork mortar joints using standard brown rawlplugs and screws into a 7mm hole.

b • signage fixing details updated	13 09 22 • hw • ms
a • signage depth revised	28 06 22 • hw • ms
• first issue	27 04 22 • hw • ar
rev • description	issued • drawn • checked
0	5m 10m 15m 20m 25m
1:500 @ a3 scale bar measuring 5cm	

shedkm

+44 (0)151 709 8211
+44 (0)207 253 8881

project	kampus listed
client	mount anvil
drawing number	G4.1.2 SK10 b
scale	varies @ a3
status	listed building application
barkside • signage	