

1370mm span [ centred above entrance ]

200mm cap  
85mm b/l separation

# HUMBLE CRUMBLE

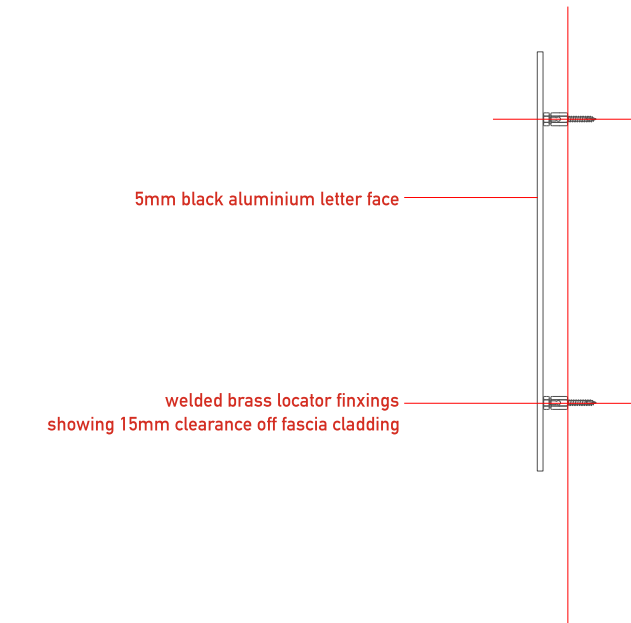
200mm cap

'humble crumble' : 200mm cap heights / 490 x 1370mm overall span logo letters on 100mm baseline above door apex

letter constructed from flat cut 5mm aluminium faces exterior faces finished satin black RAL9011

branding centred across refurbished fascia elevations to suit entrance projector sign mounted adjacent of fascia / bracket projecting off brickcourse

NOTE - all fixings to align with mortar only, no damage to brickwork



40mm fixing plate width

40mm x 6mm flat bar projecting frame 753mm width

495mm spiggot centres

500mm fixing plate height

450mm fixing

270mm fixing

30mm fixing

205mm frame height

50mm drop arms

550mm panel height

87mm cap height

215 x 600mm overall on 165mm baseline

53mm clearance

700mm panel width

22mm panel returns

projecting sign panel : 550 x 700mm panel face / 22 mm returns / 45mm overall width

projecting sign frame : 205 x 750mm / 500mm overall height constructed from steel 5mm flat bar fabricated to suit frame rim with two 50mm flat cbar spiggot drops welded to underside spiggot drops spaced at 495mm centres frame shape welded to 40x 500mm fixing plate main panel flat bar subframe : 442 x 692mm welded centrally to spiggot drops showing 53mm clearance from wall plate

btl cladding panels 550 x 700mm diameter / contour top edge to suit spiggot drops cladding panels secured to subframe with M4 machine screws all finished satin black RAL9011

'HUMBLE CRUMBLE' : flat cut 5mm acrylic @ 87mm cap / 215 x 600mm overall span on 165mm baseline all lettering to be spray finished corporate pink to match #F4CCD7 letters bonded to panel with adhesive foam tape

production notes :

NOTE A : ALL SIGNAGE WILL BE NON-ILLUMINATED IN LINE WITH PLANNING CONSENT GUIDELINES

## HUMBLE CRUMBLE

date : 2024/05/13

title : visual for proposed refurbished fascia & projector sign

project : earlham street  
revision : mock03-B

drawn by : foz  
scale : 1:5 @ A2

all colours are approximation  
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# brinsmoor signs

T. 0115 964 0961  
E. brinsmoor@btconnect.com