

White keyline allowed for upon flexface skin around external perimeter of logo.

FRONT ELEVATION
1/50 @ A2

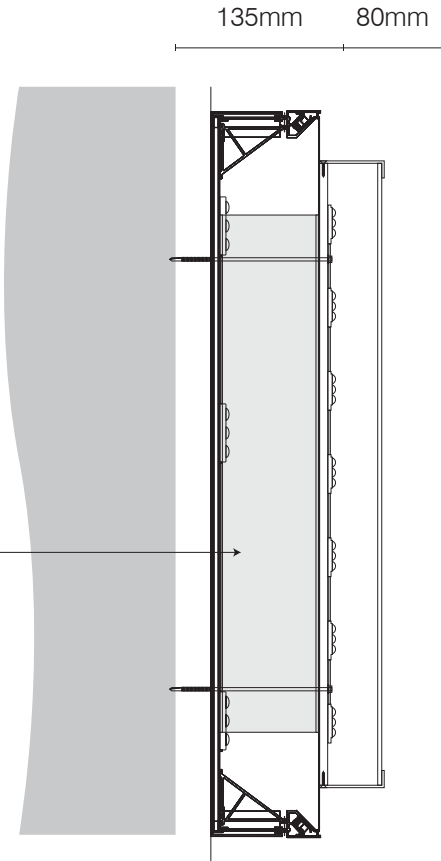
ITEM A // SIGN A
Qty 1no

Single sided internally illuminated Flexface sign, fabricated from aluminium Flexface extrusion with suitable internal strengthening, removable face trim and stucco aluminium back panel. Sign finished externally green to RAL6029, satin finish, supplied complete with 1 piece Flexface skin in white applied with Metamark Green MT-668 vinyl weeded out to reveal white text to read. Sign internally illuminated by means of Leds and transformers.

Left hand side of sign fitted to the face with an illuminated shaped logo, face rim cut from 3mm thick aluminium with 80mm deep returns fabricated from 2mm thick aluminium with a 10mm thick white foam PVC back panel. Face panel cut from 5mm thick opal acrylic and applied to the face with self adhesive logo detail in Avery Green 4516 and red 4506 translucent vinyl as artwork. Logo finished white internally, externally green to RAL6029 satin finish and internally illuminated by means of Chiplite LEDs mounted to the foam pvc back panel.

Sign delivered to site with engineers and installed in position during normal working hours onto a suitable background, excluding any low voltage mains wiring which should be brought to, and connected to the sign position by others at no extra cost to ourselves.

Internal 'tophat' support for 'Papa Johns' logo.
Tophat to not encrooch beyond the realms of the logo.



SECTION
1/10 @ A2



FRONT EXISTING



FRONT PROPOSED



SIDE PREVIOUS



SIDE PROPOSED





PROPOSED
PLAN ELEVATION

1/100 @A2



SIDE ELEVATION

SECTION

1/10 @ A2

ITEM B // SIGN B
Qty 1no

Double sided shaped internally illuminated projecting sign, to comprise: mild steel flat bar frame with 1 No 50mm x 50mm projecting arms 90mm long welded to a 200mm x 200mm fixing plate. Frame clad with aluminium panels having face rim and 140mm deep returns fabricated from 3mm thick aluminium finished white internally and green to RAL6029 satin finish externally. Face panels to each cut from 5mm thick opal acrylic and applied to the face with self adhesive Avery 4532 green and 4506 red translucent vinyl as artwork. Sign internally illuminated by means of Chiplite LEDs.

Projecting sign delivered to site with engineers and installed onto a suitable background during normal working hours, excluding any low voltage mains wiring which should be brought to, and connected to the sign position by others at no extra cost to ourselves.

