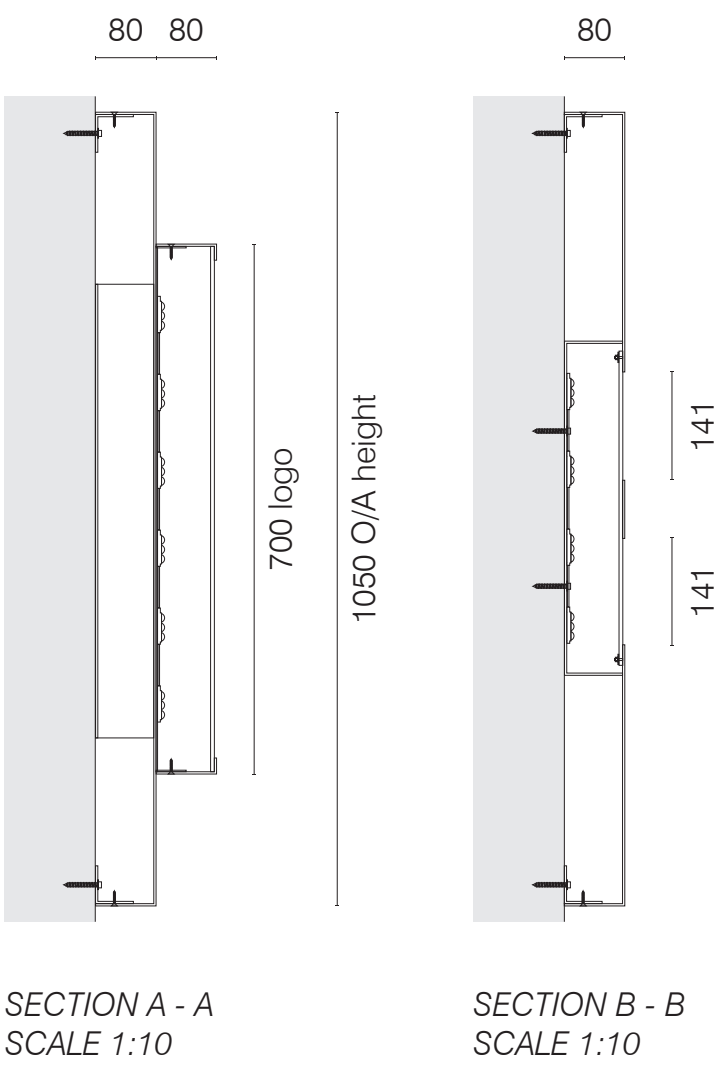
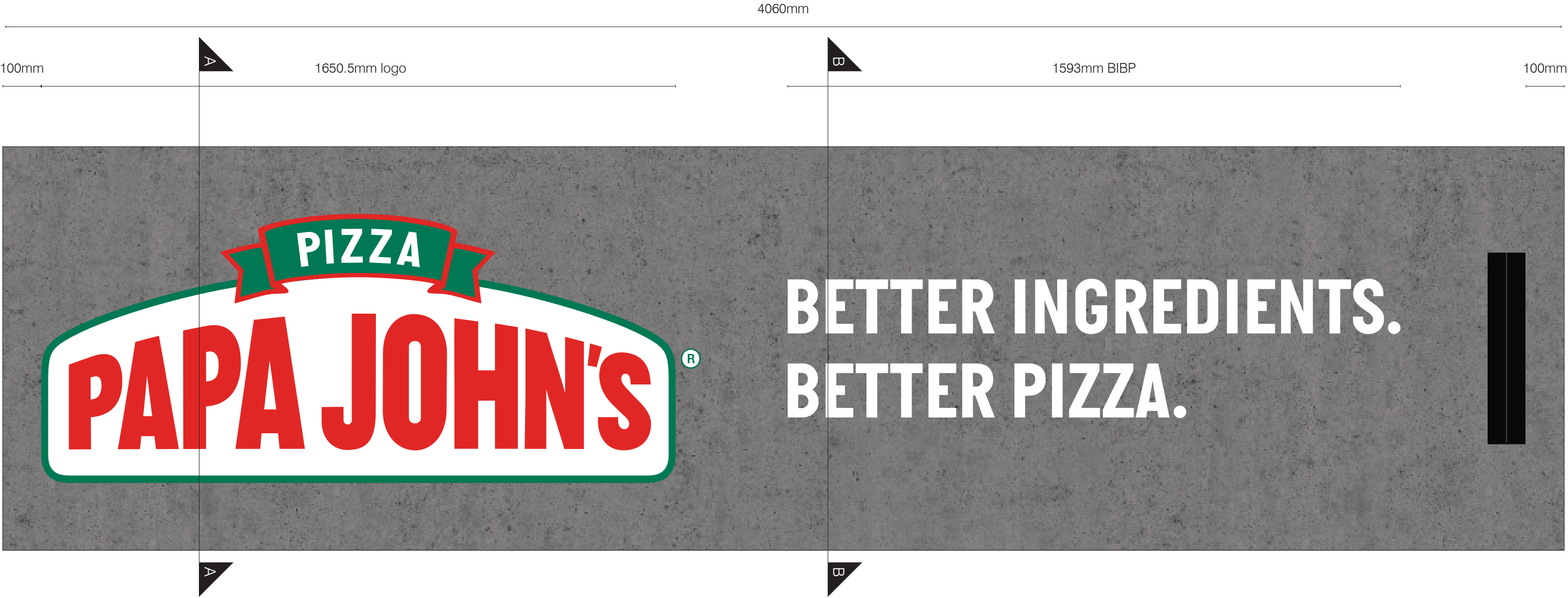




ITEM A

1No single sided part illuminated panel sign O/a size being 4060mm x 1050mm complete with internally illuminated logo.

Logo size being 1650.5mm wide.

Back panel face & 80mm deep returns to be fabricated from 3mm aluminium complete with shadow gap to top and angle rails to bottom for 1000mm high only. Face of panel to be pacer cut with URL & BIBP as visual. Apertures to be further backed with 5mm opal 1TL1 LED acrylic to illuminate. Area behind to be further fitted with folded 3mm white ACM lighting tray. Tray to carry P531 Tridonic Leds and transformer. Back panel to be powder coated Grey with applied digitally printed Stone affect Mactac Bubblefree (10YR) vinyl complete with clear Matt laminate.

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 full fabricated 2mm aluminium backtray. Face panel cut from 5mm thick opal 1TL1 acrylic and applied to the face with translucent vinyl details as artwork including vinyl to top of rim. Logo finished white internally, externally green to RAL6029 satin finish and internally illuminated by means of low voltage white Leds mounted to backtray. Backtray to be finished white internally & externally.

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.

ITEM B

Double sided internally illuminated projecting sign to comprise: 3mm thick aluminium framework 100mm wide with 25mm rims to form channel, 2 No projecting arms each cut from 50mm x 50mm x 3mm aluminium hollow section welded onto a suitable fixing plate and welded to framework. The framework clad either side with a fabricated 3mm thick aluminium panel with 50mm deep returns. Panels each aperture cut with logo section detail and further fitted with pushed through 10mm 1T77 opal acrylic/ face of logs further applied with Red & Green Translucent 3M vinyls. Avery 5506 & 5558. All surfaces finished internally white, externally Black Ral 9005 satin.

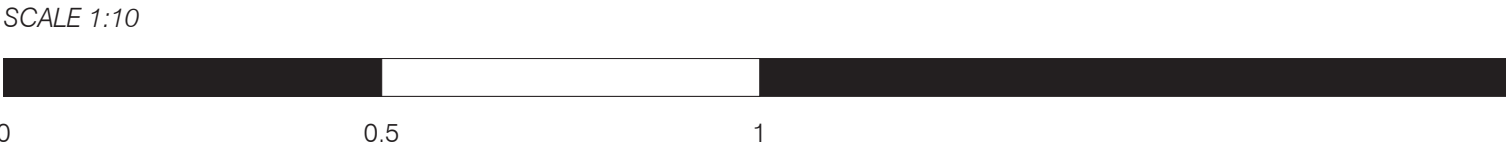
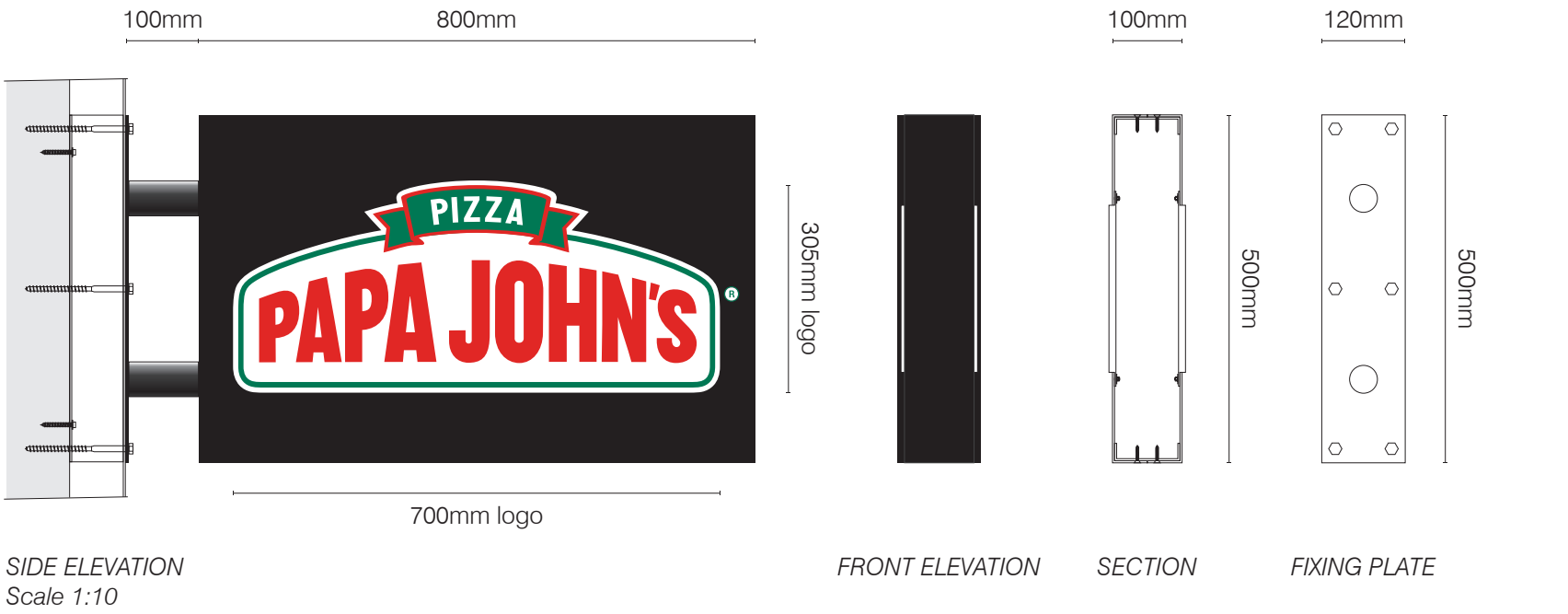
Sign internally illuminated by means of low voltage white LEDs, and delivered to site with engineers and installed in position onto a suitable background during normal working hours. Sign fixed to right hand side of face panel.

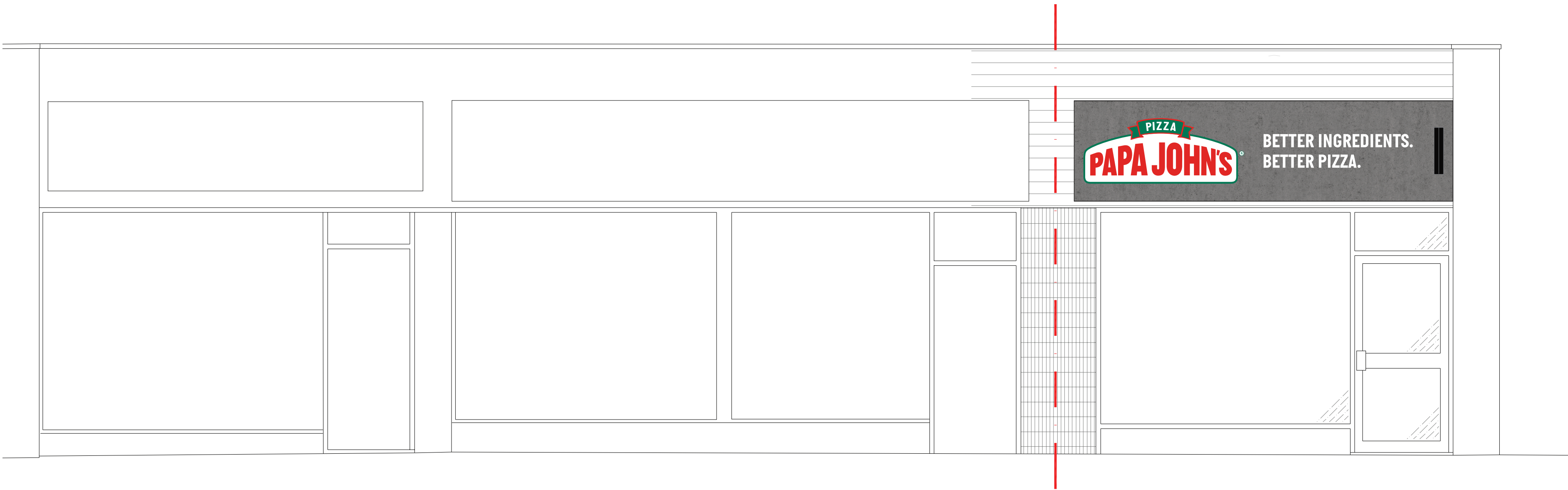


EXISTING



PROPOSED





PROPOSED FRONT ELEVATION (NTS)