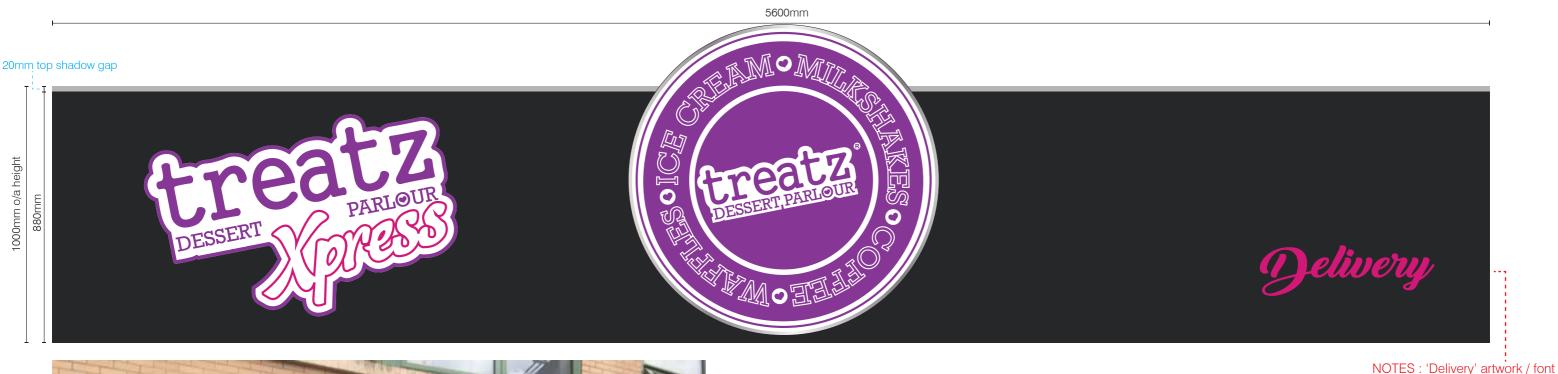
CLIENT NOTICE Please thoroughly check the provided proof artwork. It is your full responsibility to ensure that all content is correct in the final art. Any changes or error correction after sign off and acceptance of art files are billable and may affect the production schedule and costs. We have compiled a few pointers to aid in sign off: Text (accuracy and completeness of content with latest changes in place), text styling and colour, design and layout, sizes, photographs and page graphics (colour, cropping, positioning, accuracy, retouching). If vehicle livery check correct model, year and spec has been used. Please note that final print colours may differ slightly due to certain materials finishes. Also please be aware that although every effort is made to show correct scaling in our visuals, these are not always exact and actual sizes should always be referred to.



ITEM A MAIN SIGNAGE Qty 1no

Single sided part illuminated fascia size being approx 5600mm x 1000mm. Panels faces to be fabricated from 3mm aluminium complete with shadow gap to top and angle rails to bottom. All to be finished to match Pantone 426C. Face panel to have logo shape cut out and right hand side to have texy delivery. Apertures for main logo to be further fitted with fabricated opal acrylic logo. Logo face and 100mm deep returns to be fabricated from 5mm opal acrylic face panels and 3mm opalacrylic returns. Logo to be mounted to opal carrier panel. Carrier cut out to allow max light through. Face of logo to be further applied with violet pink vinyl details as std. Rear of logo to be further fitted with ACM lighting tray and leds/transformer.

Apertures to delivery text to be fully backed with 5mm thick red 4415 acrylic. ACM lighting tray to be fitted to rear of panel complete with leds and transformer.

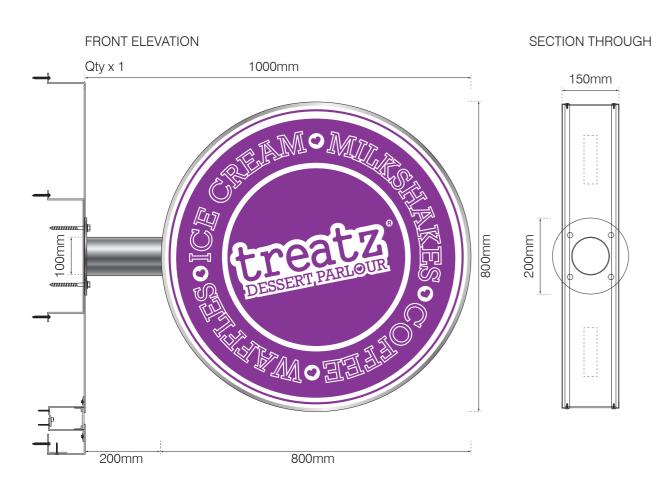
Line details to be fully backed with 5mm thick red 4415 acrylic to illuminate. Rear to be further fitted with ACM lighting trays to

Supply and install to background prepared by others to accept new signage. Power to be brought to signage. Power to be brought to sign position by electrical contractor.





to be supplied



ITEM B: DOUBLE SIDED INTERNALLY ILLUMINATED PROJECTING SIGN

1No Double sided internally illuminated projecting sign. O/a size being 800mm diameter. Projecting sign to consist of internal framework complete with projecting arms and fixing plate. Framework to be further fitted with aluminium removable trims and carcass. Face panels to be cut from 5mm opal acrylic. Face of acrylics to be further applied with vinyl details. Sign illuminated via Edge strip leds and suitable transformer. All to be painted Pink.

Supply & Install to left hand side of fascia.



ITEM C SINGLE SIDED INTERNALLY ILLUMINATED ENTRANCE PORTAL

QTY 1No Single sided internally illuminated entrance portal. O/a size being 2500mm x 5600mm x 2500mm x 165mm. Face area to be 165mm wide. All to be fabricated from folded aluminium complete with 5mm thick pink 4415 acrylic face panels as photo, to illuminate. Aluminium to be powder coated Pink externally and white internally. Back box to be further fitted with Leds and transformer.



