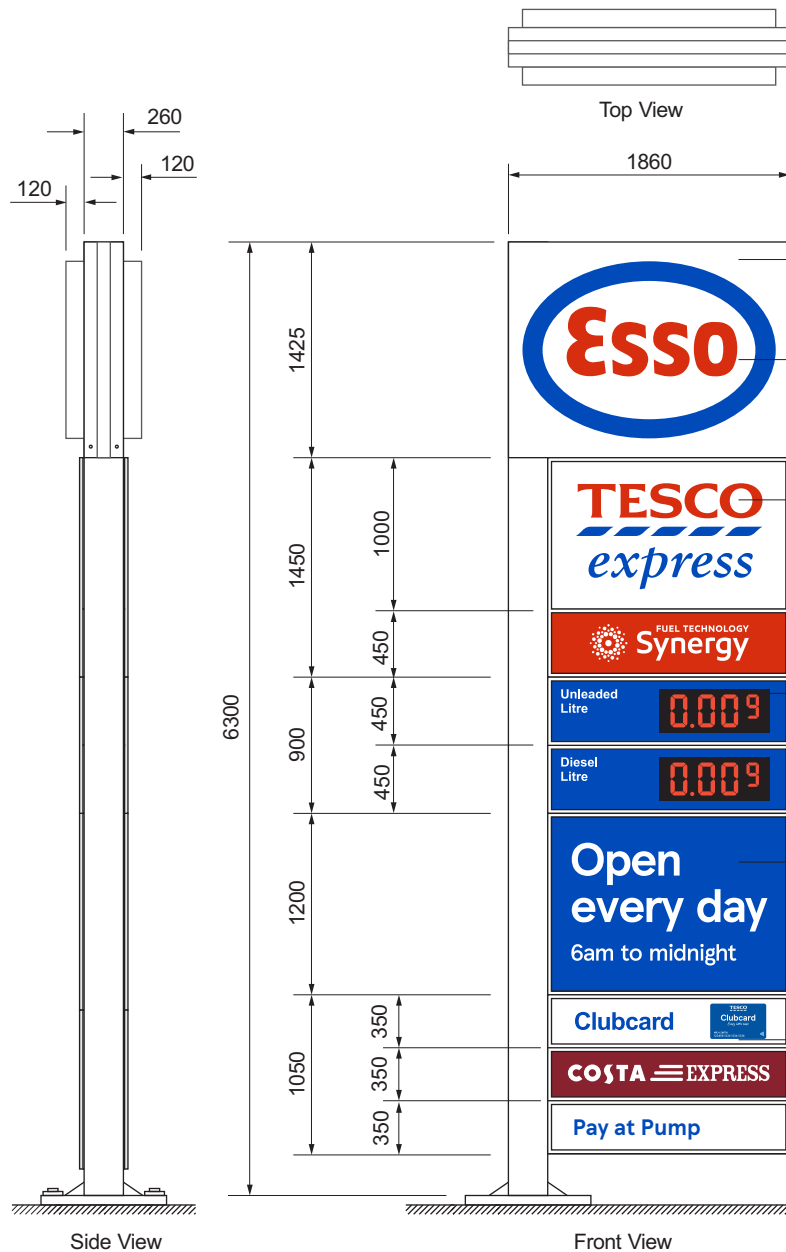




2mm Aluminium panel finished RAL 9003
Internally illuminated with LEDs

4mm vacuum formed acrylic panel screened
printed image Red PMS 485C, Blue PMS 293C
Illumination levels 210 cd/M²Max.

Light box constructed from aluminium and
aluminium composite material finished RAL 9003,
front panel 3 mm acrylic decorated with vinyl film
internally illuminated with LEDs, Red PMS 485C,
Blue PMS 293C Illumination levels 245 cd/M²Max.

Light box constructed from aluminium and
aluminium composite material finished RAL 9003,
front panel 3 mm acrylic decorated with vinyl film
internally illuminated with LEDs, Red PMS 485C,
Blue PMS 293C Illumination levels 245 cd/M² Max.
Price display Illumination levels average brightness
across the digits area at the default 25% night time
setting is 68 cd/M² Max.

Light box constructed from aluminium and
aluminium composite material finished RAL 9003,
front panel 3 mm acrylic decorated with vinyl film
internally illuminated with LEDs, Red PMS 485C,
Blue PMS 293C Illumination levels 245 cd/M² Max.

Light box constructed from aluminium and
aluminium composite material finished RAL 9003,
front panel 3 mm acrylic decorated with vinyl film
internally illuminated with LEDs, Red PMS 485C,
Blue PMS 293C Illumination levels 245 cd/M² Max.



Scale 1:50 @A4
All Dimensions in millimetres



Existing Pylon Sign



Unit 3 Rose Lane Est. Lenham Heath
Maidstone, Kent, ME17 2JN

Client: Esso

Project: Pylon Refit Programme

Title: Pylon Details

Site: ESSO NORTHWOOD EXPRESS
JOEL STREET
PINNER
HA5 2PA

Drawn: LL

Date: 11/06/19

Drg. No. ES-MID-A