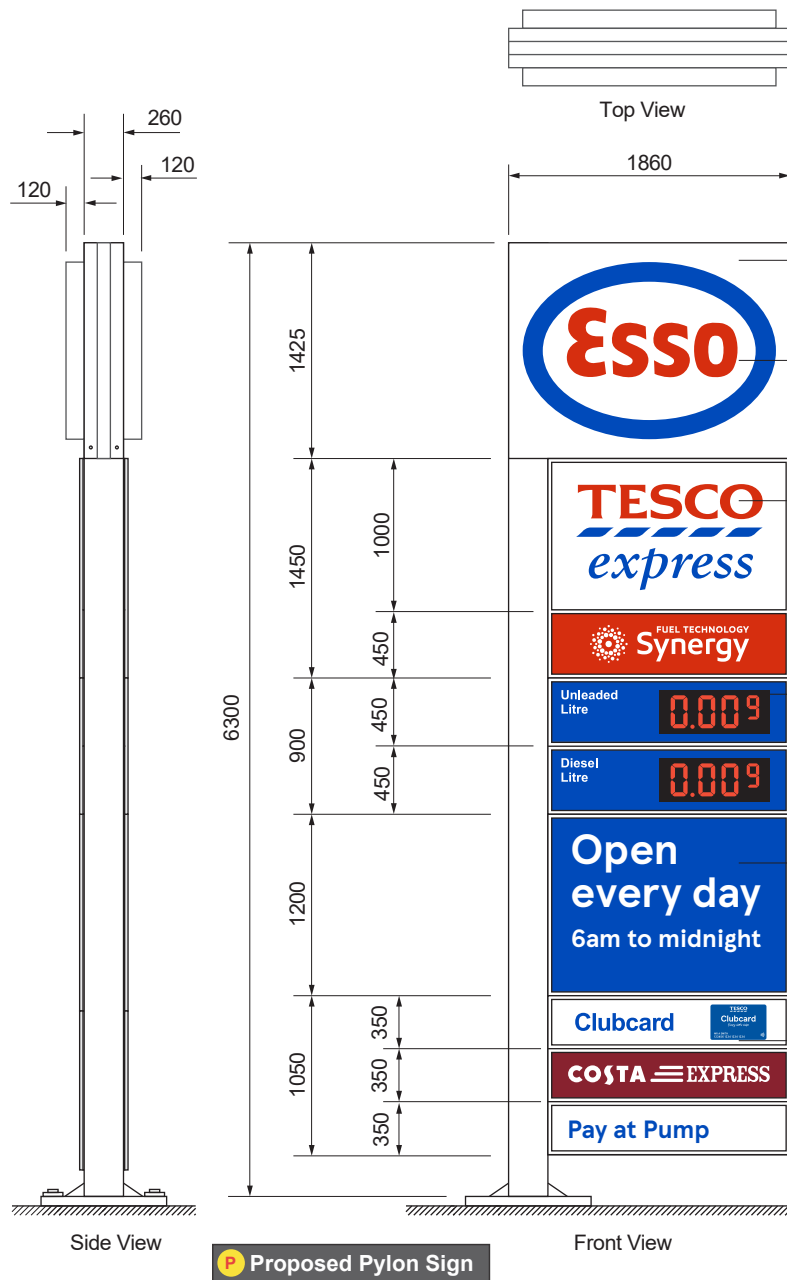




P Proposed Pylon Sign

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/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.
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

<i>Client:</i>	Esso	
<i>Project:</i>	Pylon Refit Programme	
<i>Title:</i>	Pylon Details	
<i>Site:</i>	Esso GLYN NEATH EXPRESS NEATH ROAD GLYN NEATH, WEST GLAMORGAN SA11 5EW	
<i>Drawn:</i> KP	<i>Date:</i> 26/9/22	<i>Drg. No.</i> ES-MID -A