

PID (PRICE IDENTITY) SIGN DETAILS

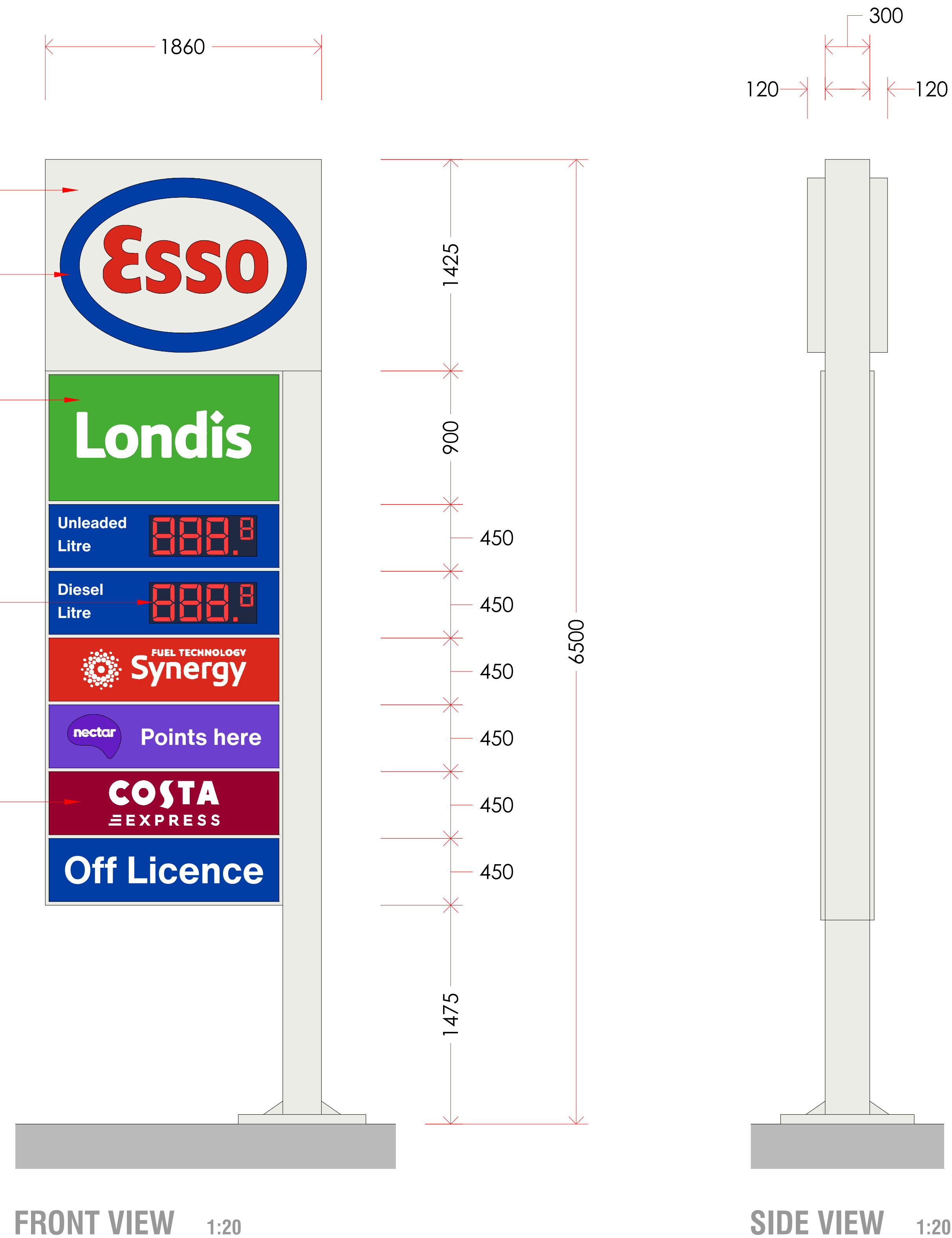
2mm Aluminium panel finished RAL 9003
Internally illuminated with LEDs

4mm vacuum formed acrylic panel
Screened printed image Red PMS 485C, Blue PMS 293C
Illumination levels 362 cd/m² Max.

Light boxes constructed from aluminium composite
material finished RAL 9003, front panel 3mm acrylic
decorated with vinyl film
Internally illuminated with LEDs
Illumination levels 120 cd/m² Max.

Price display illumination levels 105 cd/m² Max.

Light boxes constructed from aluminium composite
material finished RAL 9003, front panel 3mm acrylic
decorated with vinyl film
Internally illuminated with LEDs
Illumination levels 120 cd/m² Max.



RETROSPECTIVE

REVISIONS:

REV	NOTE	DATE
-----	------	------

NOTES:

Hard copy prints may not scale accurately. All levels are in metres and dimensions in millimetres and unless specified otherwise. To be read in conjunction with all other relevant drawings and specifications.

This site has not been surveyed and is based on data supplied by others. Whist effort is made accuracy cannot be guaranteed.

Local Planning Authority:
Havant Borough Council

CONSENT
TO DISPLAY
FS255 HAVANT 2022

CLIENT		mfg motor fuel group	
PROJECT		RETROSPECTIVE APPLICATION FOR 6.5m ILLUMINATED PID (PRICE IDENTITY) SIGN	
ADDRESS		HAVANT SERVICE STATION 87 HAVANT ROAD EASWORTH HAMPSHIRE, PO10 7LE	
TITLE		PID (PRICE IDENTITY) SIGN DETAILS	
SCALE	1:20 @ A1	JOB NO	22929
DRAWN	FE	DWG NO	PA05
DATE	01/02/2022	REVISION	DATE
CHECKED	DATE	REVISION	DATE
ADCOCK ASSOCIATES			
8th House, Benningham Road, Stafford-upon-Avon CV37 0AQ +44(0)1799 414202 enquiries@adcockassociates@gmail.com			
DESIGN ARCHITECTURE PROJECT MANAGEMENT			