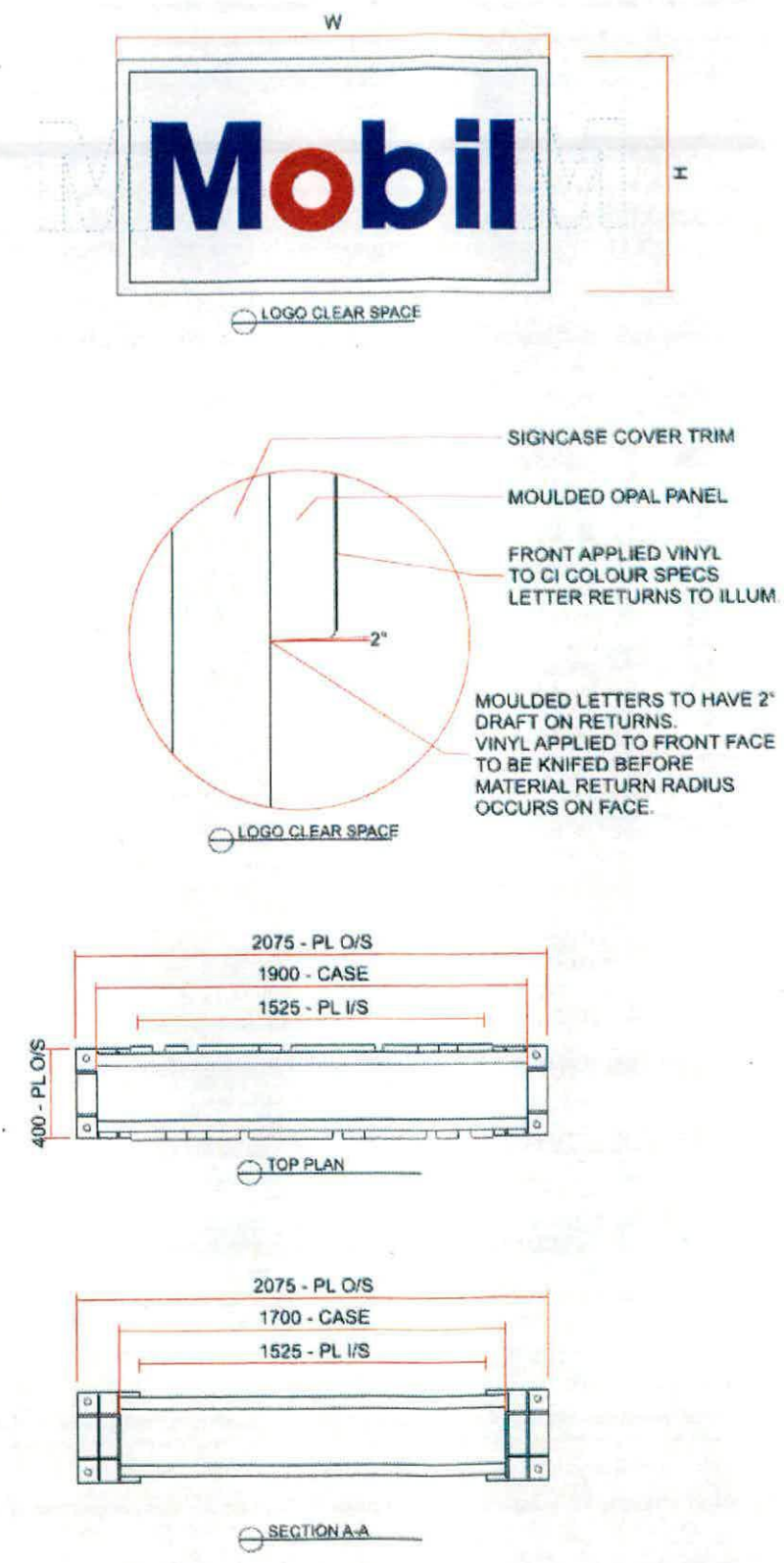
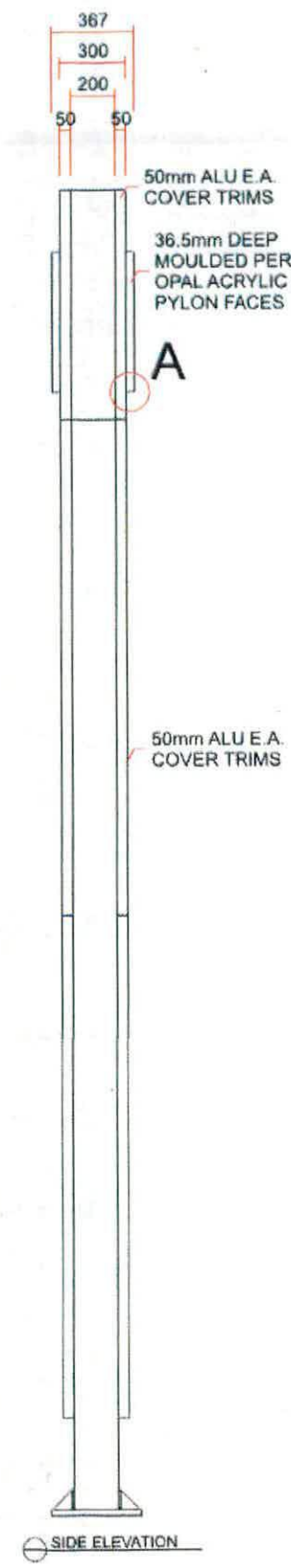
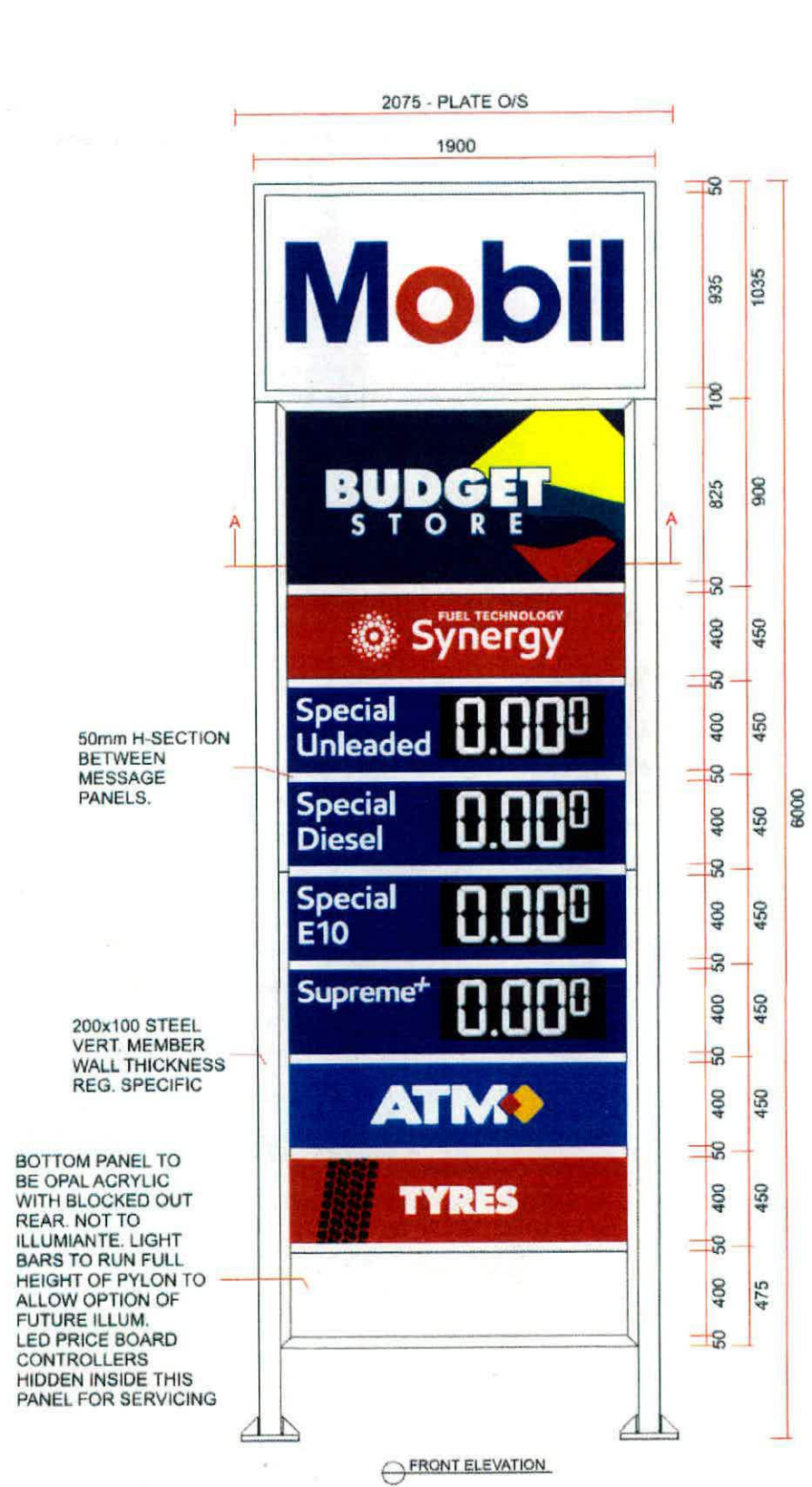




REV.	AMENDMENTS	DWN	DATE
0	ORIGINAL ISSUE	TS	06-04-18
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

DRAWING NUMBER
MOBIL00027-00

ISSUE
0

PROJECT

MOBIL 6m PYLON

DESCRIPTION

TYPICAL PYLON DETAILS

A3 DO NOT SCALE

CONSTRUCTION DRAWING REFERENCES
NO CONST. DWG REF.

DRAWING TYPE PRELIMINARY

CLIENT SPECIFIC SPECS

NOTE: ALL PAINTED WHITE, BLUE & RED SURFACES TO BE 70% GLOSS

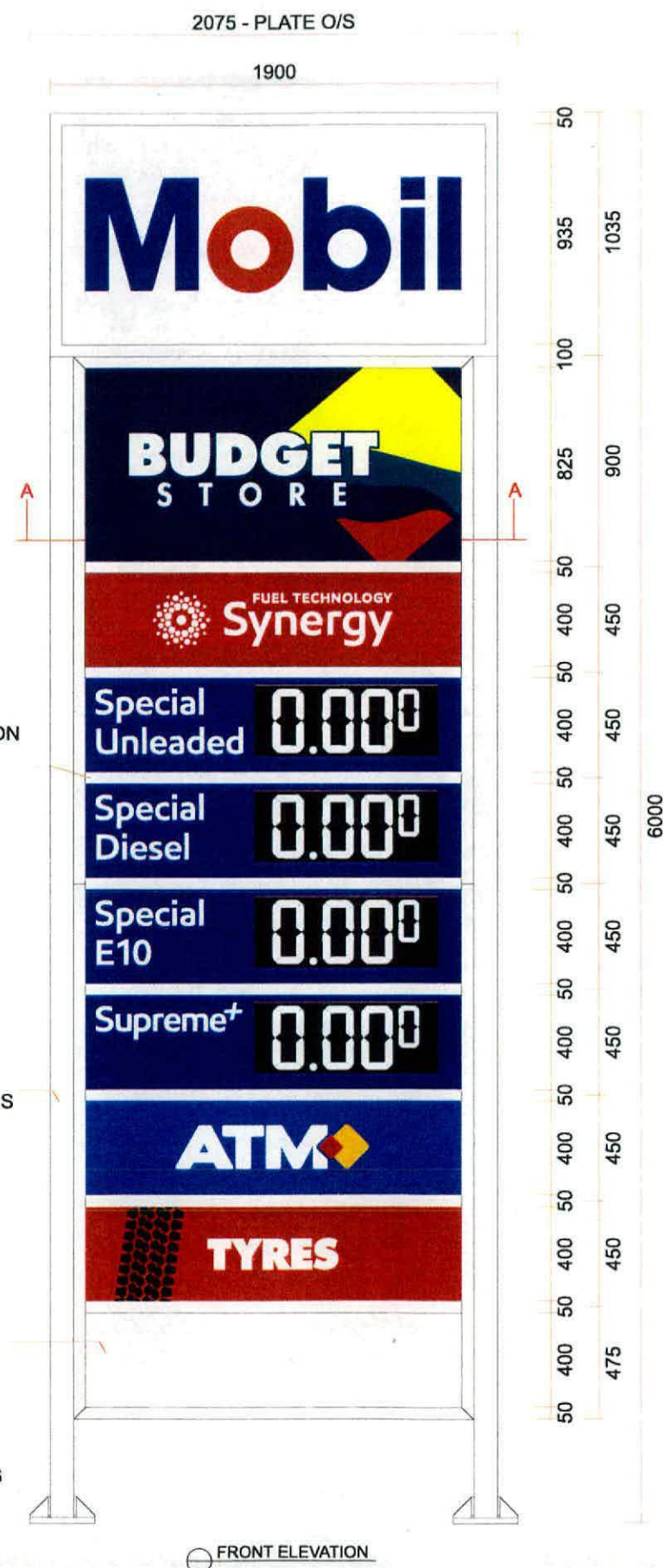
PMS 485C
3M TRANS VT1139
3M OPAQUE VS-3142

PMS 293C
3M TRANS VT10175
3M OPAQUE VE-9870

PMS PROCESS WHITE C
3M TRANS 3630-20

Please note that original source the color will be used through software and proper setting interference. The color representation shown in the drawing may not exactly represent the intended color. It is the customer's responsibility to check and monitor color reference for accuracy.

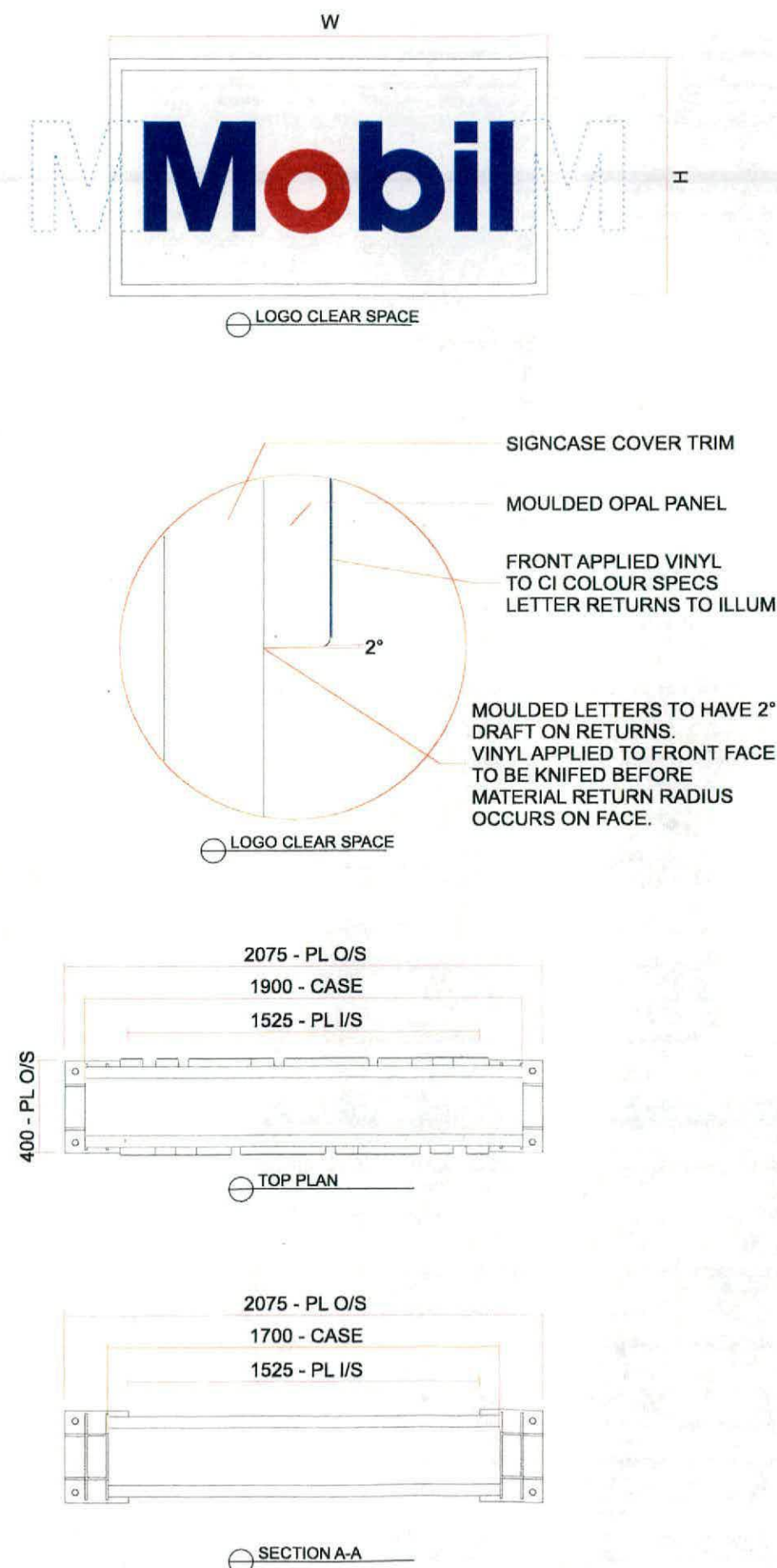
GENERAL NOTES



FRONT ELEVATION



SIDE ELEVATION



TOP PLAN

SECTION A-A

REV.	AMENDMENTS	DWN	DATE
0	ORIGINAL ISSUE	TG	06.04.18
1	MOBIL00027-00		

PROJECT
MOBIL 6m PYLON

DESCRIPTION
TYPICAL PYLON LIGHTING LAYOUT

A3 0 0 DO NOT SCALE

CONSTRUCTION DRAWING REFERENCES
NO CONST. DWG REF.

DRAWING TYPE PRELIMINARY

CLIENT SPECIFIC SPECS

NOTE: ALL PAINTED WHITE, BLUE & RED SURFACES TO BE 70% GLOSS

 PMS 485C
3M TRANS VT1139
3M OPAQUE VS-3142

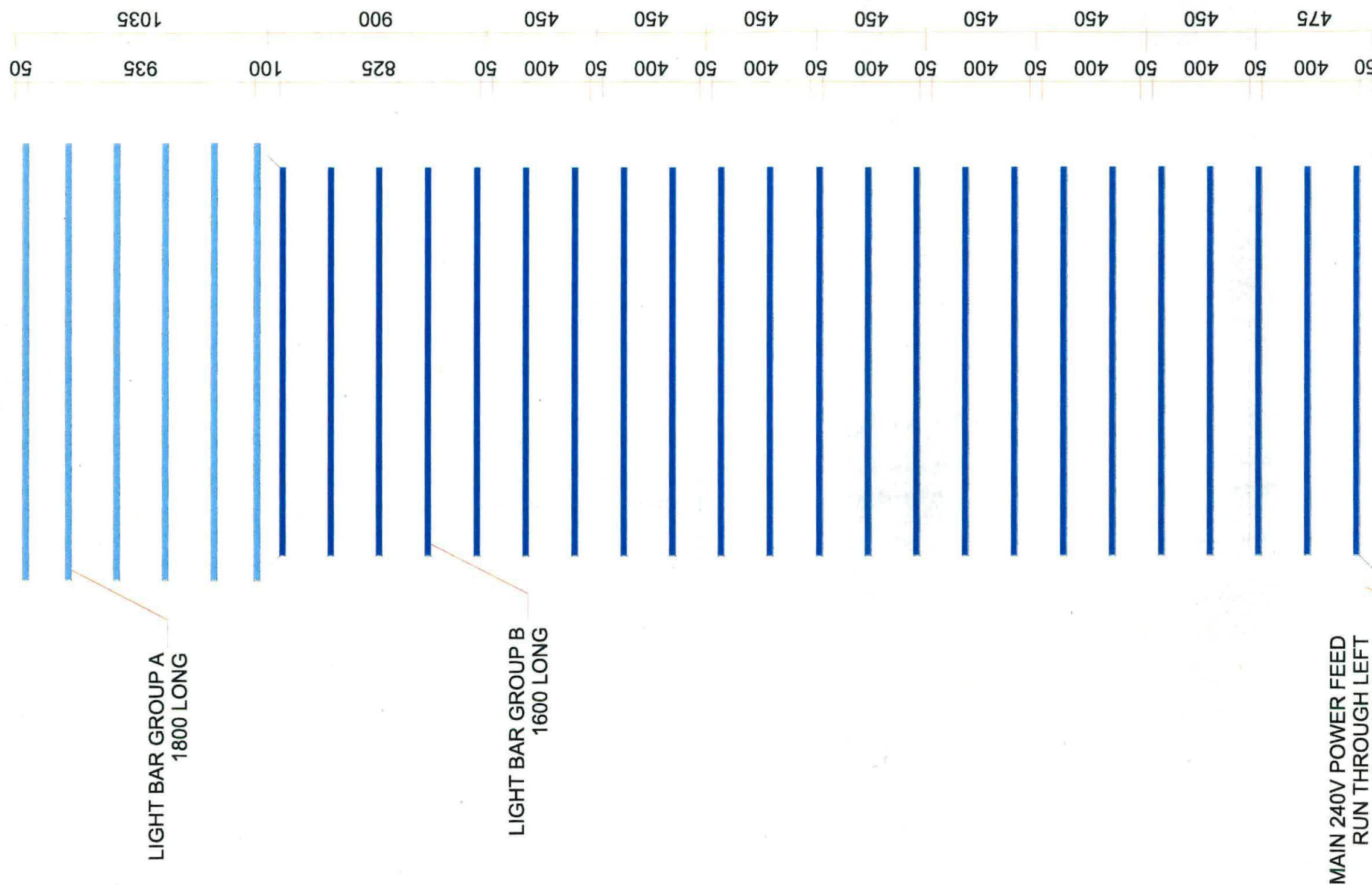
 PMS 293C
3M TRANS VT10175
3M OPAQUE VE-9870

 PMS PROCESS WHITE C
3M TRANS 3630-20

Please note that original source the colour will vary slightly through weathering and printer setting tolerances. The colour representation shown in this artwork may not exactly represent the intended colour. It is the customer's responsibility to check and coordinate colour reference for accuracy.

GENERAL NOTES

FRONT ELEVATION



LIGHT BAR GROUP A
1800 LONG

LIGHT BAR GROUP B
1600 LONG

MAIN 240V POWER FEED
RUN THROUGH LEFT
LEG U.N.O
ALL PYLONS ASSUMED TO
BE UNIVERSALLY D/SIDED
& ORIENTATED ON SITE

REV.	AMENDMENTS	DWN	DATE
0	ORIGINAL ISSUE	TG	06.04.18
DRAWING NUMBER	MOBIL00027-01	ISSUE	0

PROJECT

MOBIL 6m PYLON

DESCRIPTION

TYPICAL FUEL GRADE PANEL DETAILS

A3 0 DO NOT SCALE

CONSTRUCTION DRAWING REFERENCES
NO CONST. DWG REF.

DRAWING TYPE PRELIMINARY
CLIENT SPECIFIC SPECS

NOTE: ALL PAINTED WHITE, BLUE & RED SURFACES TO BE 70% GLOSS

PMS 485C
3M TRANS VT1139
3M OPAQUE VS-3142

PMS 293C
3M TRANS VT10175
3M OPAQUE VE-9870

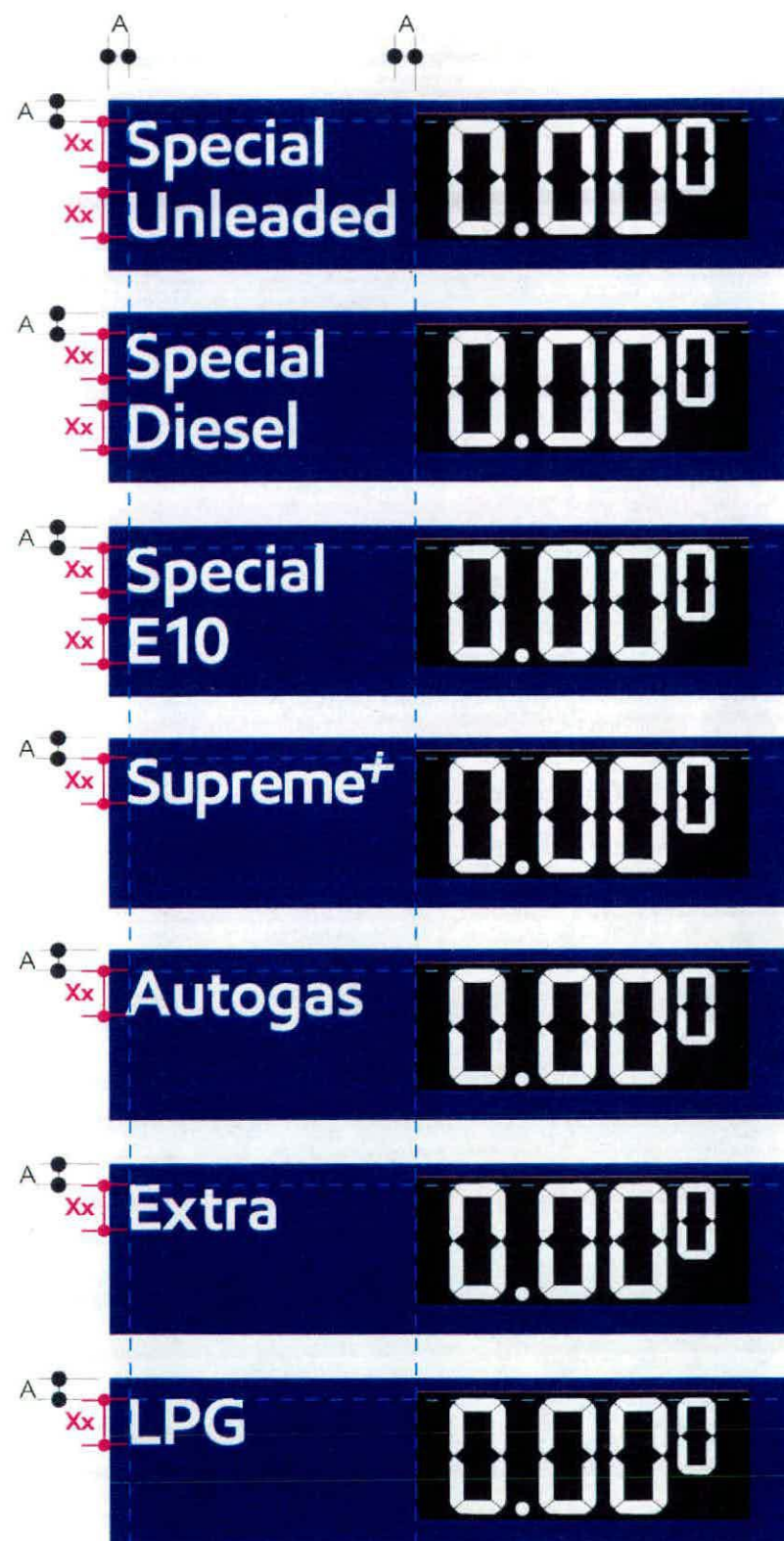
PMS PROCESS WHITE C
3M TRANS 3630-20

PMS 8403 C

Please note that original source the color profile may vary through software and printer settings. The color representation shown in this sketch may not exactly represent the intended color. It is the customer's responsibility to check and recommend color reference for accuracy.

GENERAL NOTES

Ø	ORIGINAL ISSUE	TG	06.04.18
REV.	AMENDMENTS	DWN	DATE
DRAWING NUMBER			ISSUE
MOBIL00027-02			Ø



Typeface: EMprint Semibold
Leading: (Point size) x (110%)
Example: (325pt type size) x (110%) = 357.5pt leading

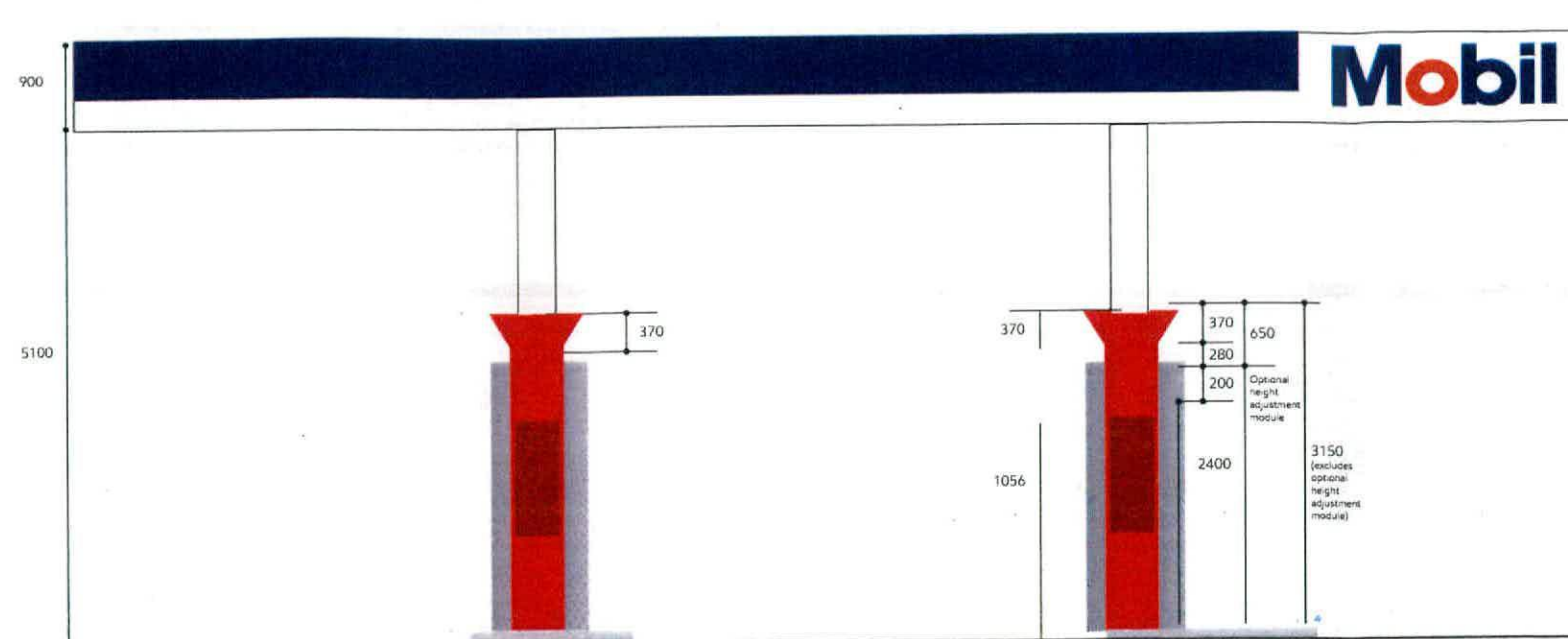
VARIOUS FUEL GRADE PANEL LAYOUTS



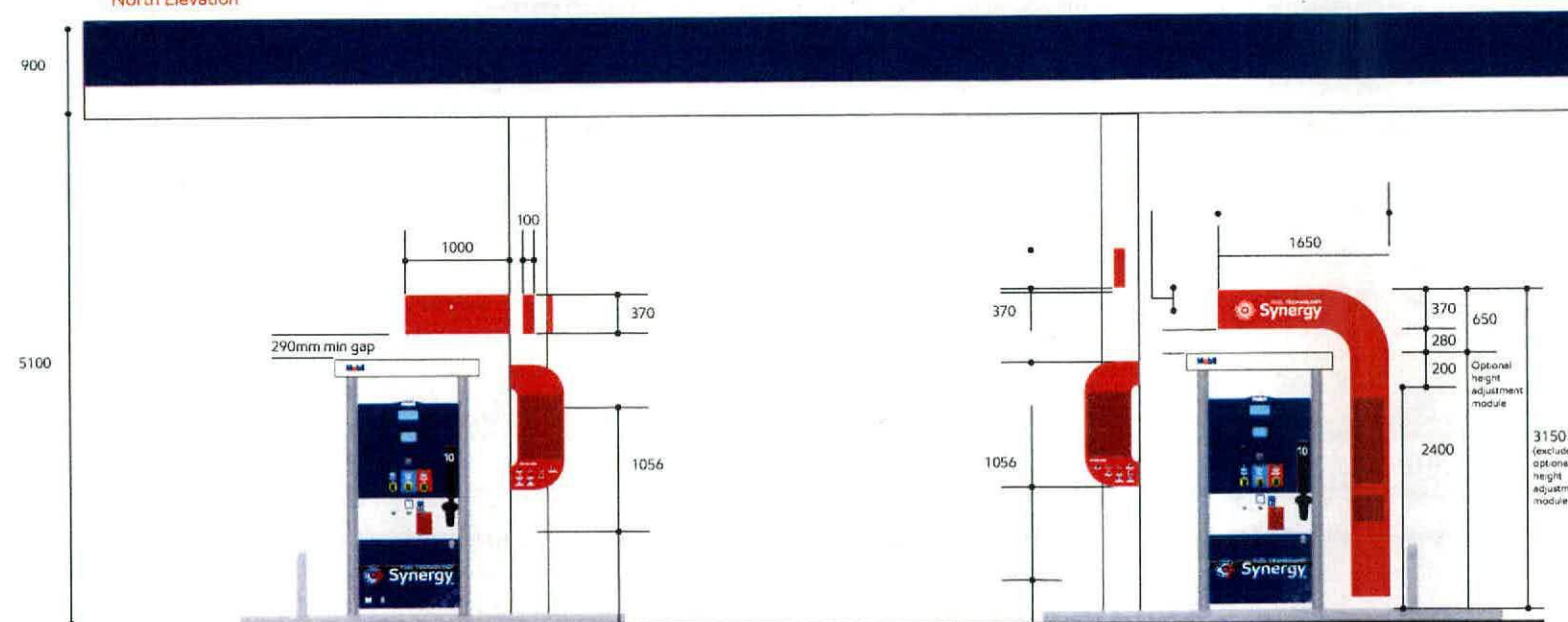
HIGH FLOW DIESEL PANEL LAYOUT

Typeface: EMprint Semibold
Sizing: size cap height to 2/7 the height
of the viewable opening

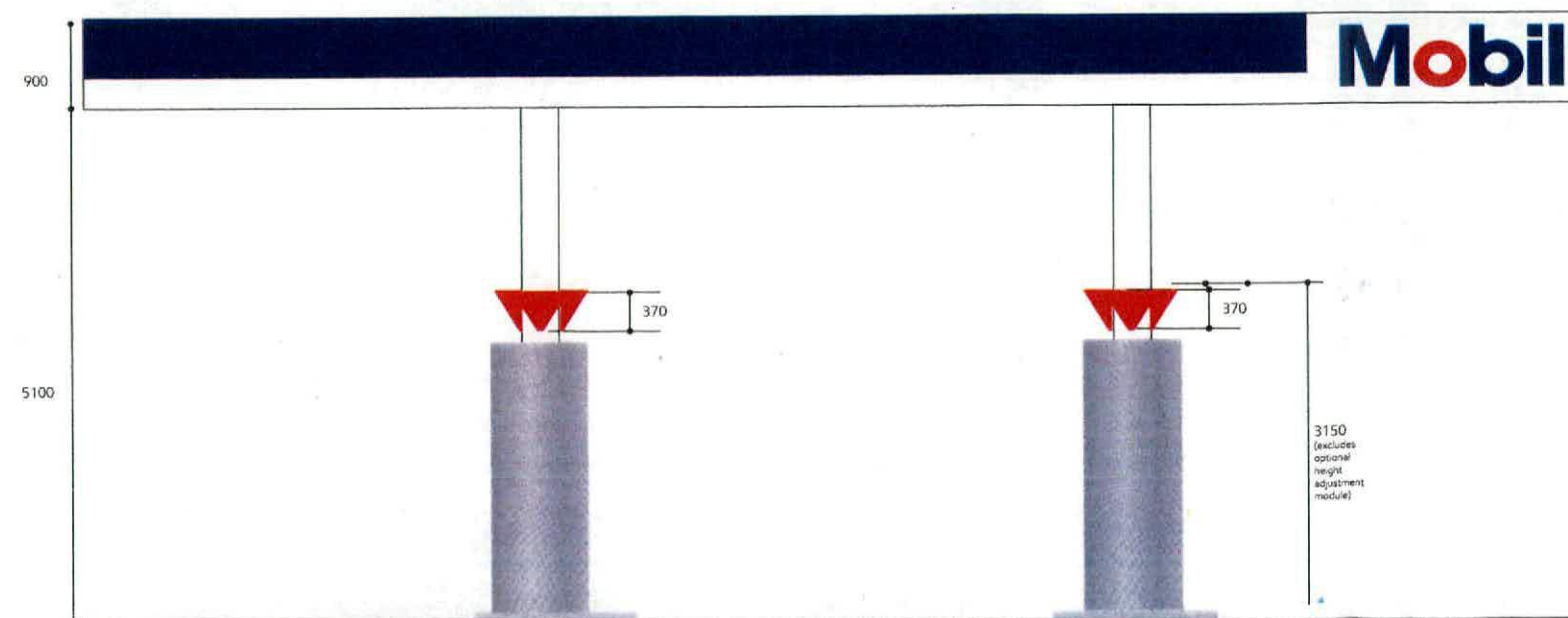




Measurements in mm
North Elevation



Measurements in mm
West Elevation



Measurements in mm
South Elevation



REV	DESCRIPTION	DATE
A	FOR APPROVAL	31.01.18

DRW BY: JG CHK BY: BK

SCALE 1: 100

PROJECT NAME:
Mobil Silverdale

PROJECT ADDRESS:
2320 Silverdale Rd, Silverdale

DRAWING NAME:
ELEVATIONS - S-001

DRAWING NO.:

M016