# FREMONT®

Pittwater RSL Club - Pylon & External Signage

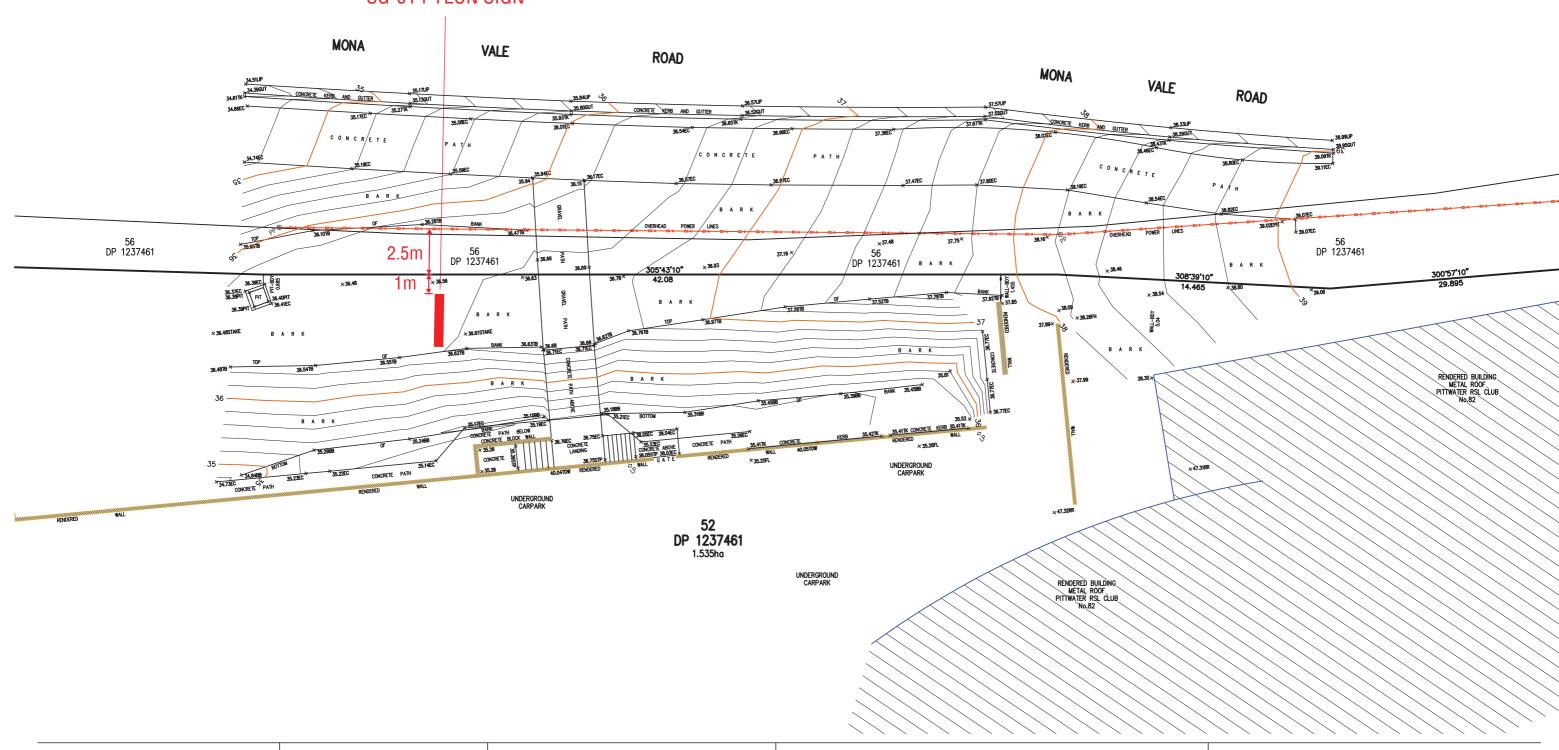
### Site Plan SG-01 PYLON SIGN

Scale - 1:200

Survey Source - Urban Surveying 23/05/2023

DISTANCE REFERENCES ADDED TO SURVEY
PYLON SIGN INSIDE BOUNDARY - 1m
PYLON SIGN OVERHEAD DISTANCE TO POWERLINES - 3.5m

#### SG-01 PYLON SIGN





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Client
Pittwater RSL

Project External Signage Design 5902

Revision

Date 15.08.2023

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## Site Plan - SG-01, SG-02, SG-03 Aerial Photo Source - Nearmap

SG-01



### SG-01\_Pylon Sign - Option 1

#### Details

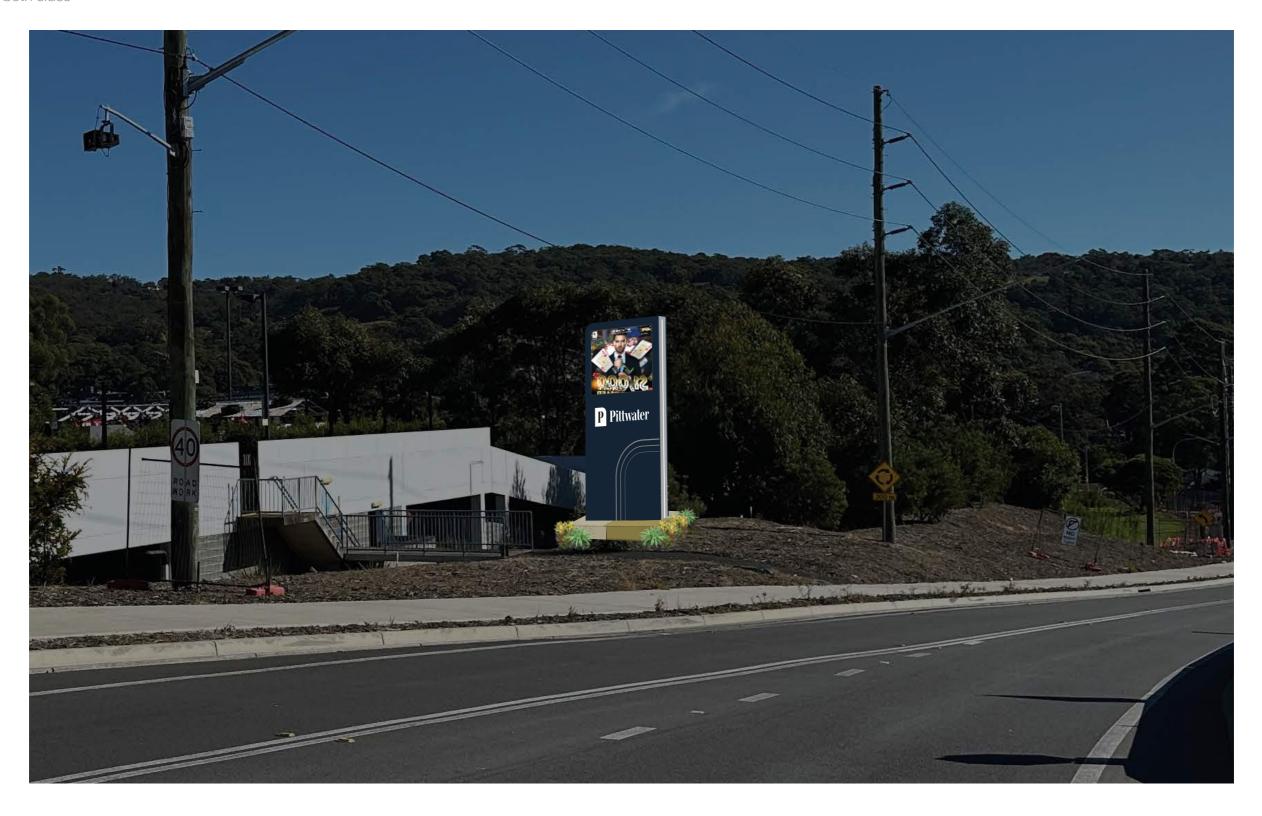
- Pylon sign with illuminated letters
- LED screen to both sides



### SG-01\_Pylon Sign - Option 1

### Details

- Pylon sign with illuminated letters
- LED screen to both sides



### SG-01\_Pylon Sign (Screen Details)

#### Details

- Steel fabricated sign frame
- Aluminium cladding
- LED screen by others
- Total 4.6sqm

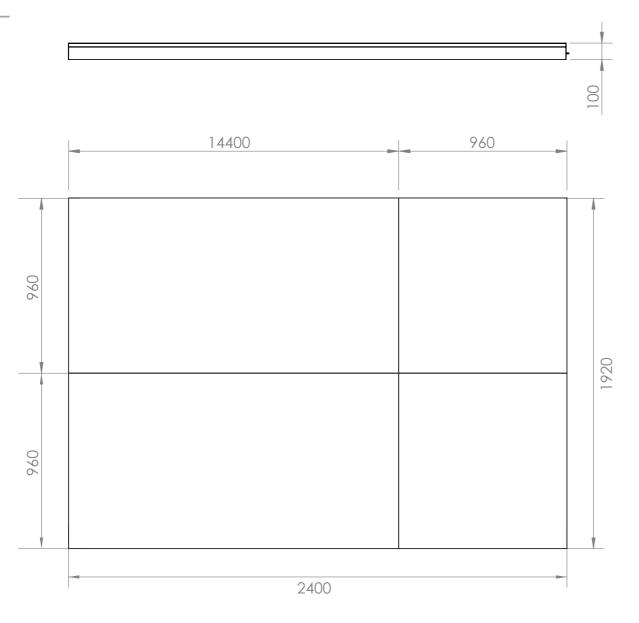
### **Light Details**

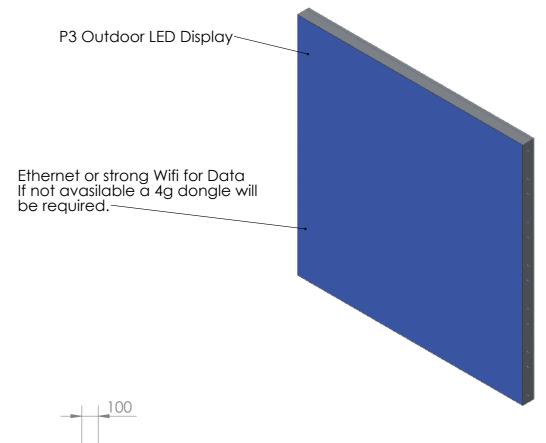


POWER OUTPUT 12W/m (12V)



LUMENS 350lm/m



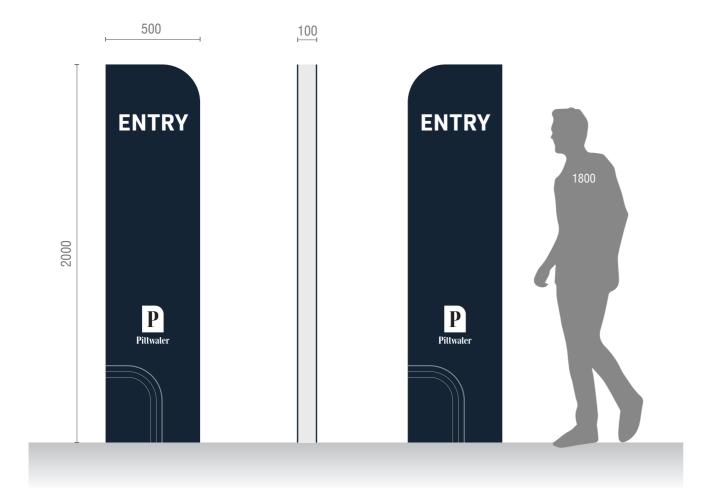


Power & Data Requirements	
GPO Qty	1
GPO Location	Rear
Ethernet QTY	1
Ethernet Location	Female termination in Machine bases / Male termination at server rack
Voltage (volts)	240
Amps (Max/Typical)	10/2.07
Watts (Max/Typical)	2410/496
HEAT BTUs	8212

### SG-02\_Entry Plinth

### Details

- Non-illuminated plinth sign







### SG-03\_Exit Plinth

### Details

- Non-illuminated plinth sign







