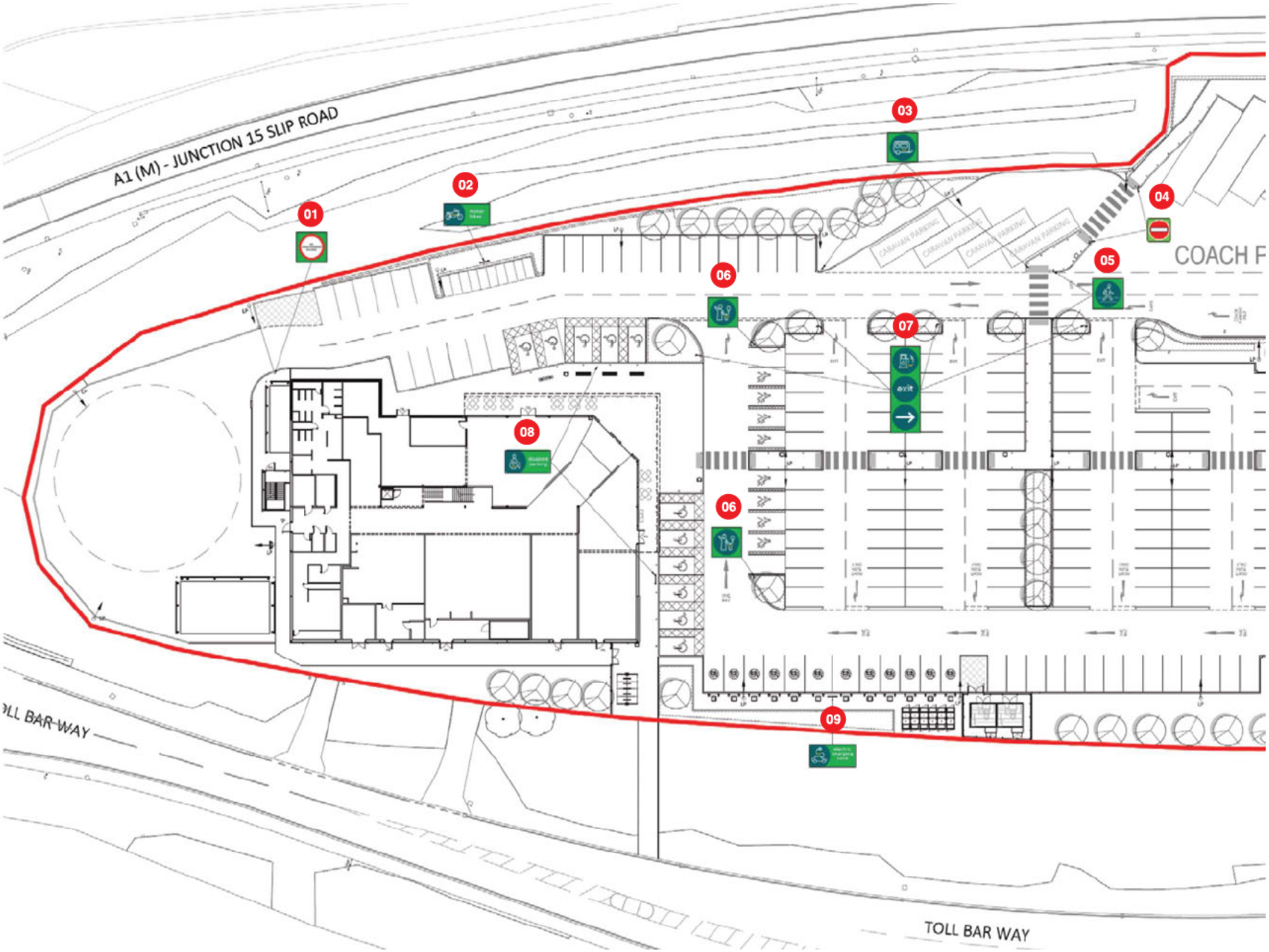
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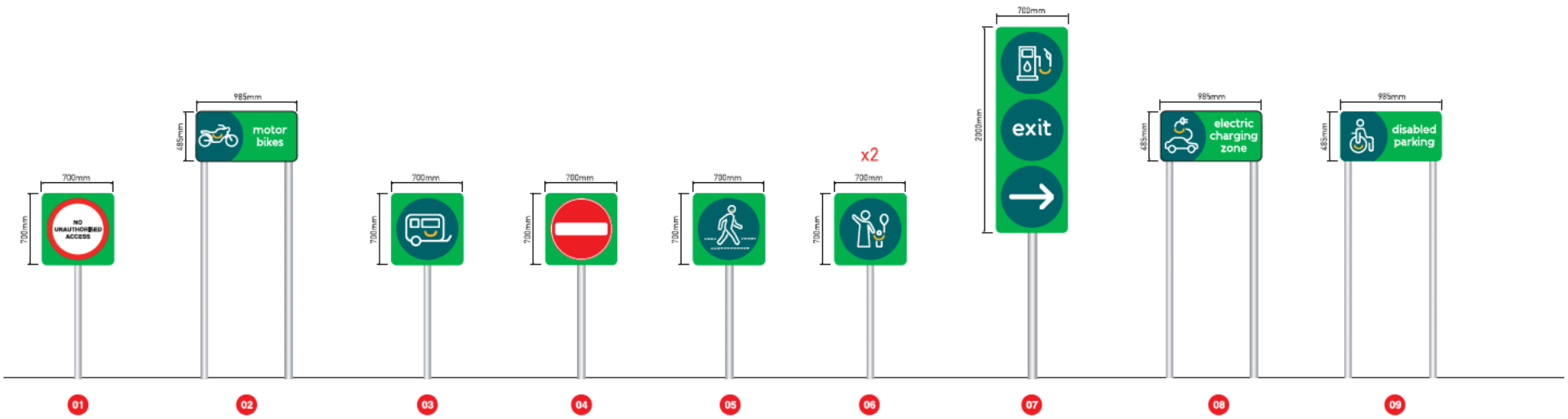
Address	MOTO SAWTRY
Product	ROAD SIGNAGE
Enq no.	33633
Date	05.09.2024
Manager	Gail Livesey
Creative	LD
Rev 00	00 INITIAL RELEASE

SITE PLAN
NORTH



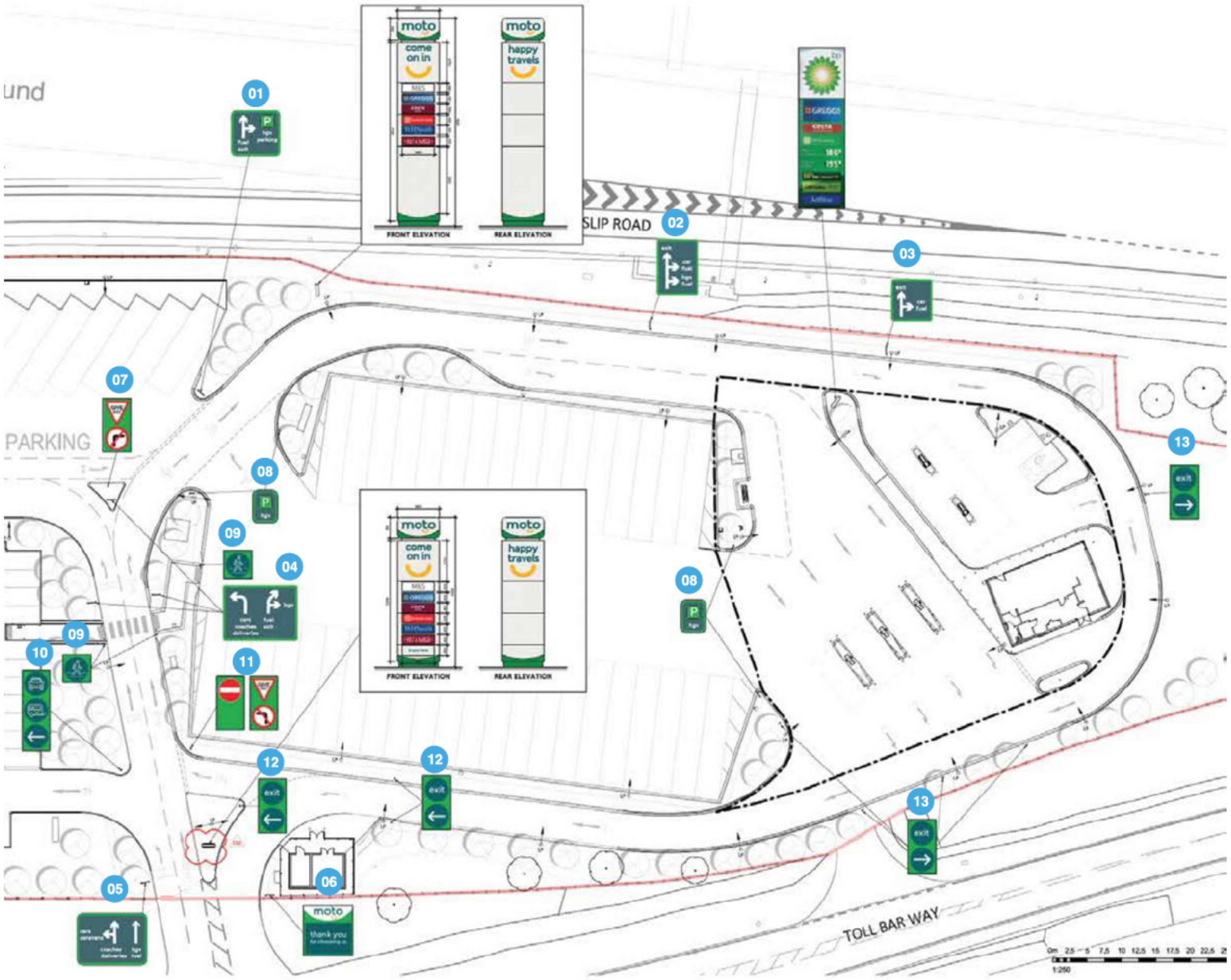
GAELITE SIGNS

PROPOSED SIGNAGE
NORTH



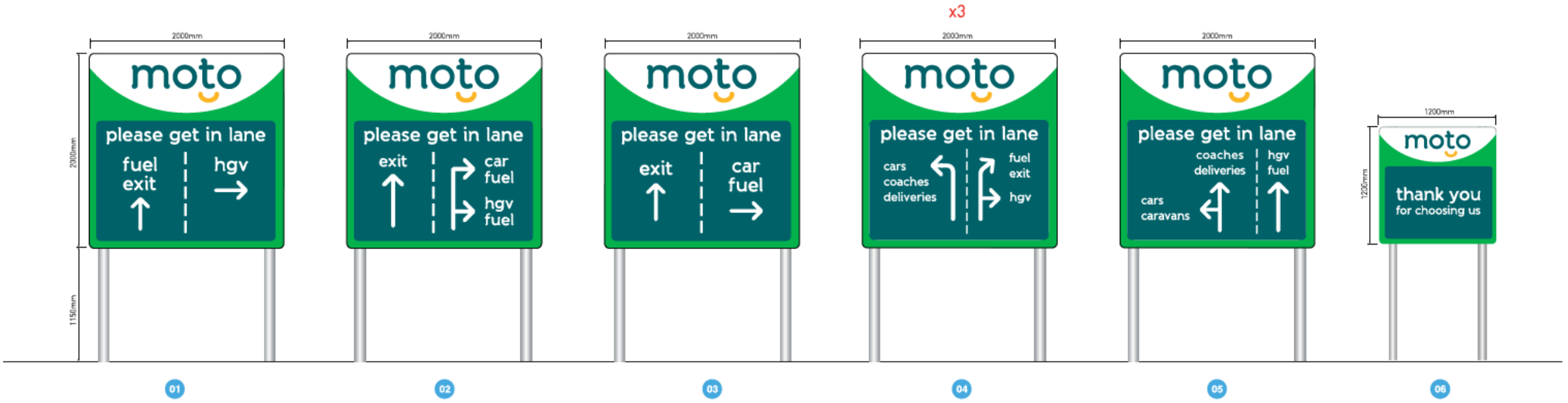
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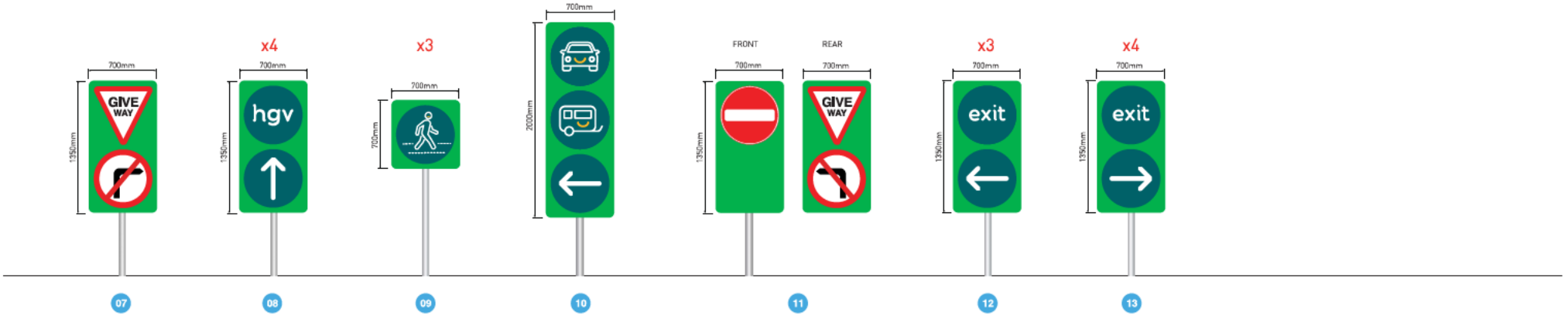
SITE PLAN
SOUTH



GAELITE SIGNS

PROPOSED SIGNAGE
SOUTH

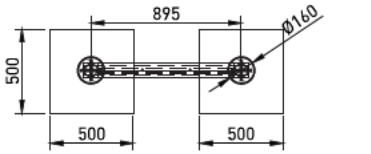


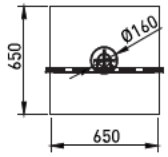


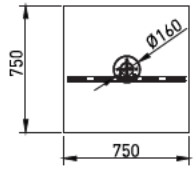
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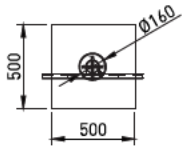
SPECIFICATION

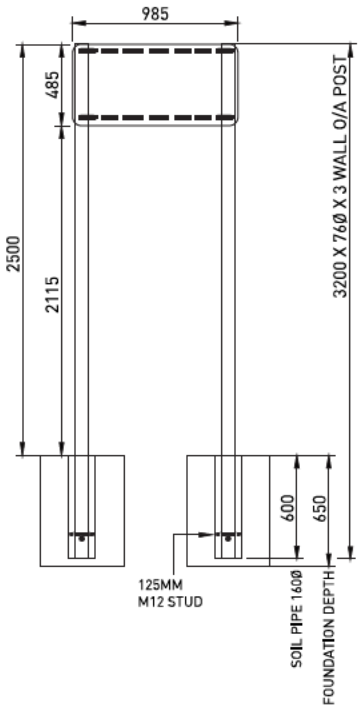
3MM ALUMINIUM PANELS FINISHED RAL 7023 C/W SIGN RAIL & CLIPS.
76MM DIAMETER PVC COATED POST RAL 7023 WITH CAPS.
2 x 125MM WIDE M12 STUD AT 90° FITTED THROUGH THE BOTTOM OF THE POST.

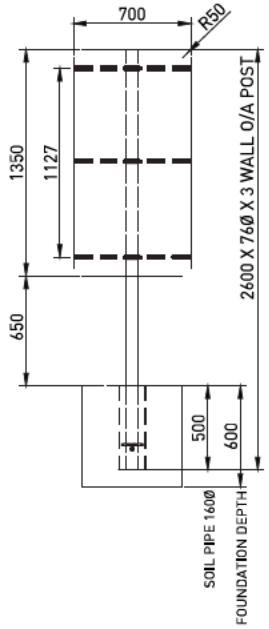


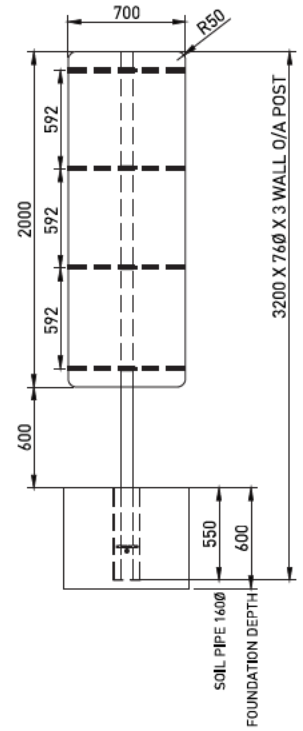


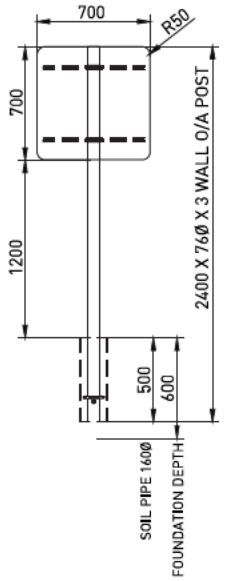








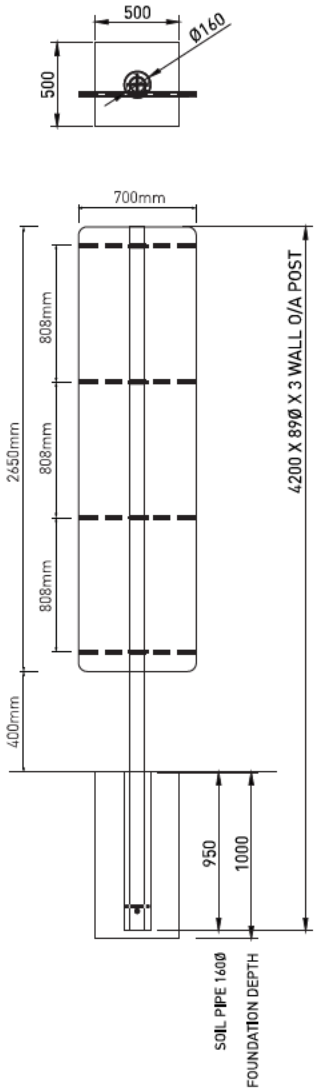


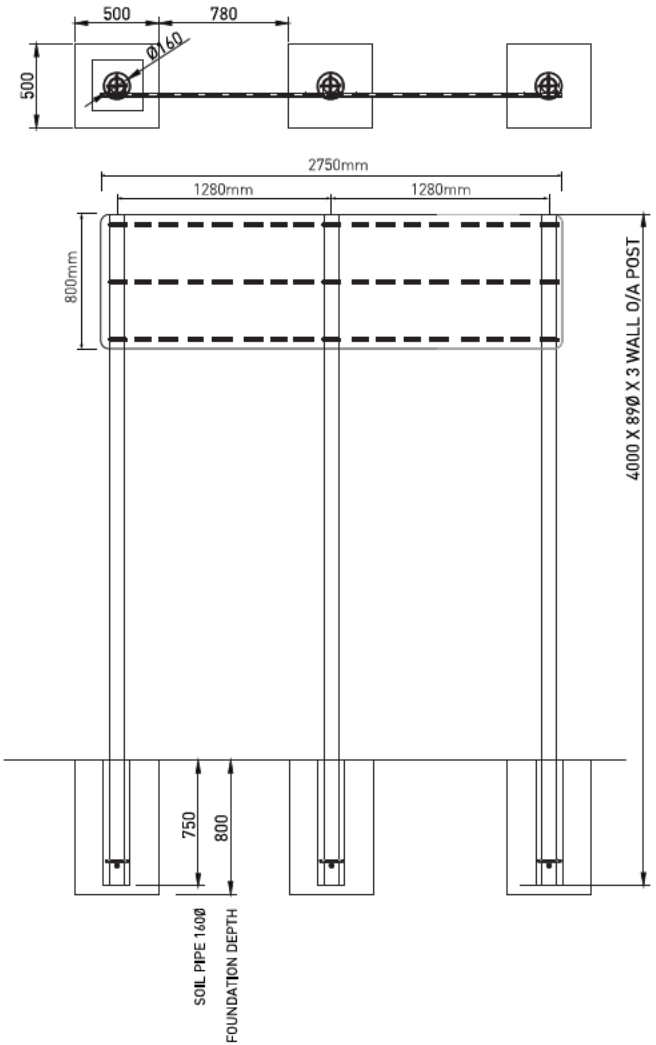


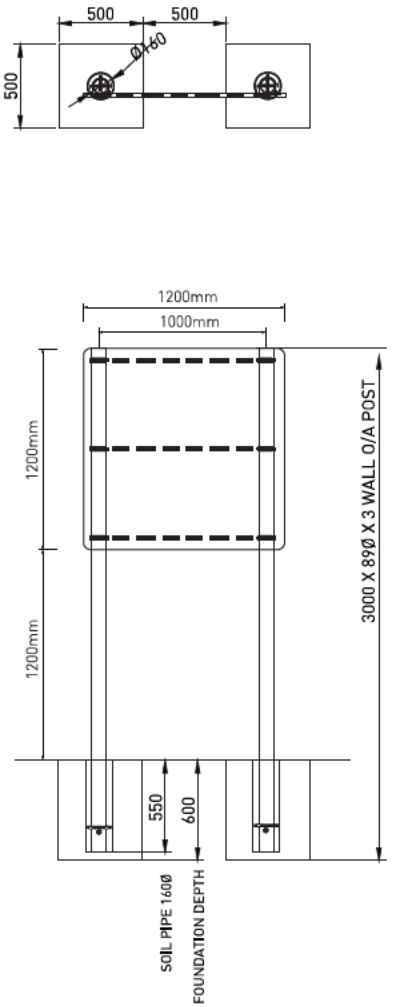
GAELITE SIGNS

SPECIFICATION

3MM ALUMINIUM PANELS FINISHED RAL 7023 C/W SIGN RAIL & CLIPS.
89MM DIAMETER 3.75mm PRE COATED ALUMINIUM POST RAL 7023 WITH CAPS.
2 x 125MM WIDE M12 STUD AT 90° FITTED THROUGH THE BOTTOM OF THE POST.



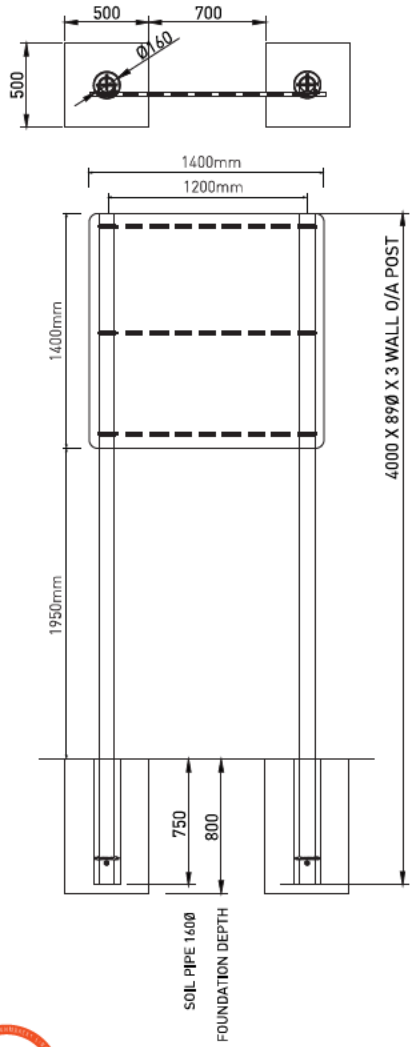


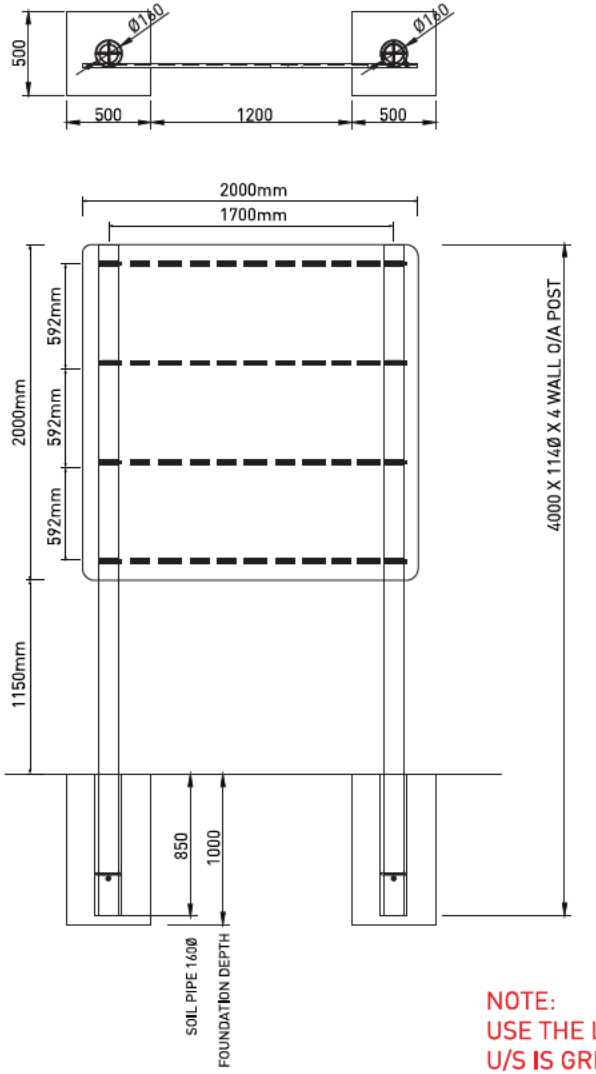


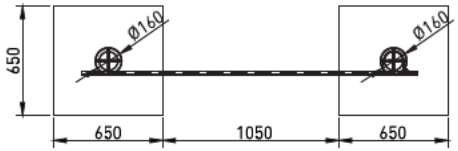
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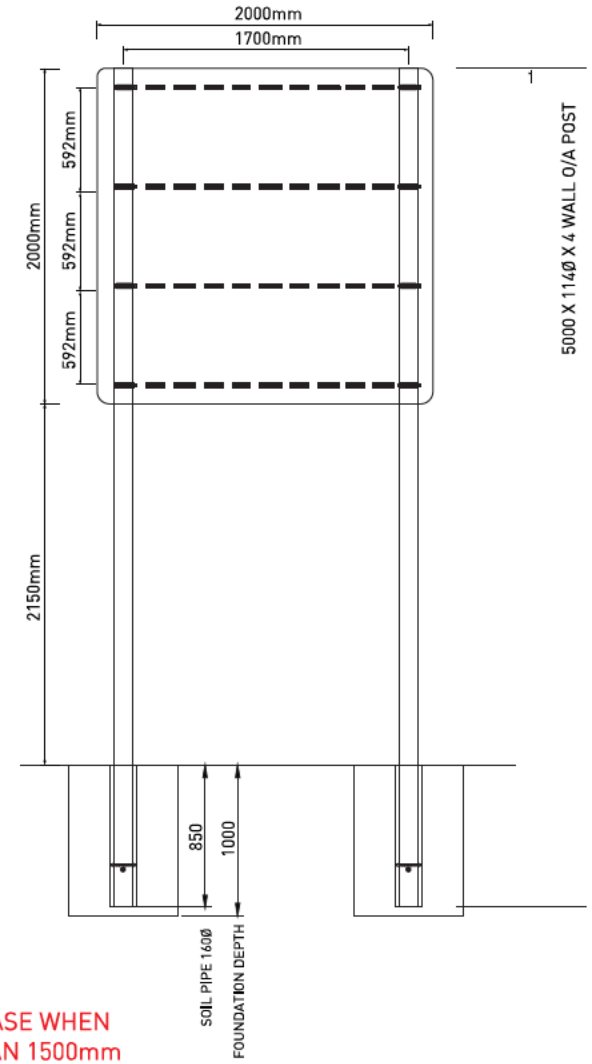
SPECIFICATION

3MM ALUMINIUM PANELS FINISHED RAL 7023 C/W SIGN RAIL & CLIPS.
89MM DIAMETER 3.75mm PRE COATED ALUMINIUM POST RAL 7023 WITH CAPS.
2 x 125MM WIDE M12 STUD AT 90° FITTED THROUGH THE BOTTOM OF THE POST.









NOTE:
USE THE LARGER BASE WHEN
U/S IS GREATER THAN 1500mm

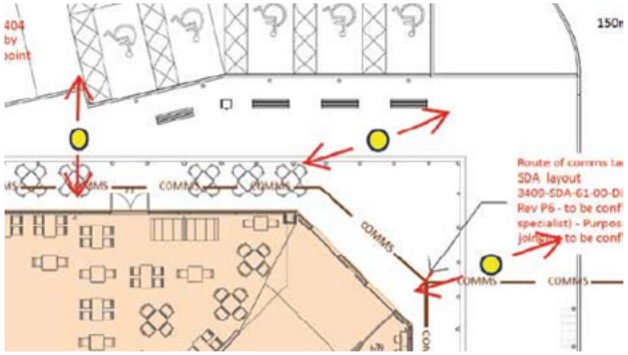
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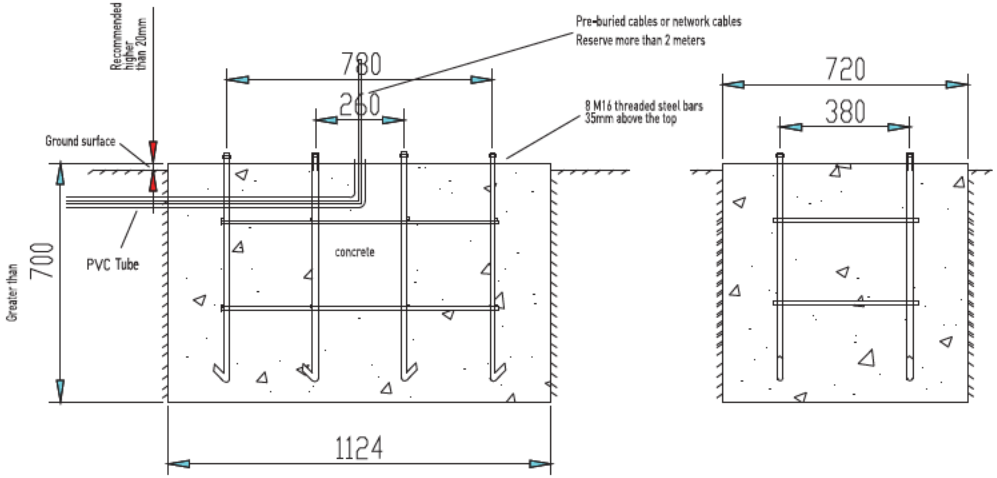
Digital 6-sheets (D6s)

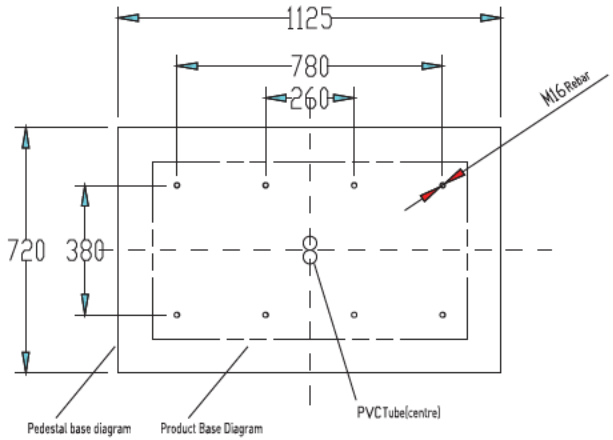
2 x D6 base per site

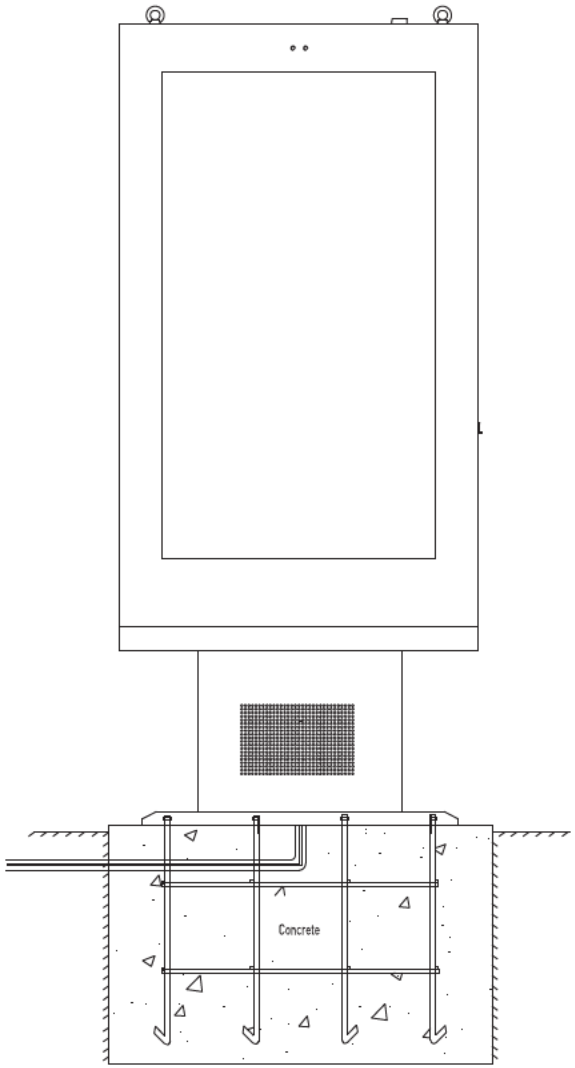


- 1200x600x300mm
- C40 concrete
- D6 cable requirements: 4mm 3 core SWA 13 amp draw
- Ducting and cable 4mm 3 core SWA 100m roll
- RCBOs Breakers required in the feeder pillar
- ***Please see Appendix 2 – D6 Foundation drawing***




Recommended higher than 20mm
Pre-buried cables or network cables
Reserve more than 2 meters
780
260
8 M16 threaded steel bars
35mm above the top
720
380
Ground surface
PVC Tube
concrete
Greater than
700
1124


1125
780
260
M16 Rebar
720
380
Pedestal base diagram
Product Base Diagram
PVC Tube(centre)


Concrete