

SUPPORT DETAIL
Scale A

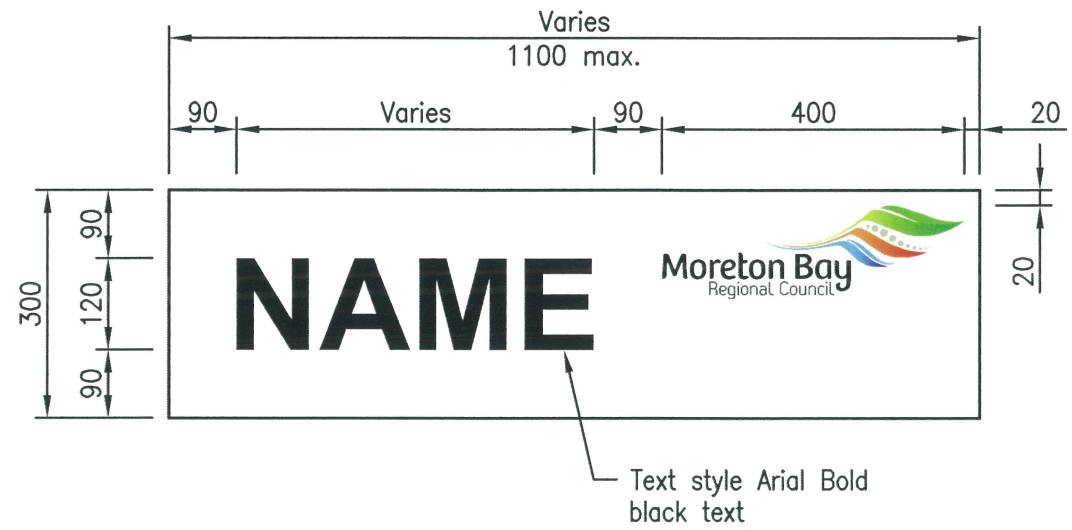


PLATE DETAIL
Scale B

FOOTING SCHEDULE

STRENGTH CATEGORY (Note 2)		'D' FOOTING DEPTH
Cohesive clay soils	Firm to stiff	800
	Very stiff	600
Cohesionless sand soils	Loose to medium	1200
	Dense	900

NOTES:

1. Sign posts – 76.1 OD x 3.2mm thick CHS. Hot dip galvanise after manufacture and powder coat Woodland Grey (CMYK 45 35 42 67, RGB 75 76 70, HEX 4B 4C 46)
2. Selection of the foundation type and strength category shall be approved by the project administrator.
3. Concrete shall be N32/20 poured directly against augured hole and mechanically vibrated full depth.
4. Sign face to be 1.6mm marine grade aluminium 521 on all faces. All corners/edges to be free of burrs.
5. Sign faces to be attached using approved anti-theft bolts and Nylon insert lock nuts. Bolts Class 8.8, nuts Class 8 bolts to AS/NZ 1252.
6. Apply 3M anti-graffiti clear film or Council approved equivalent to finished surface of panel.
7. Ensure sign is installed vertical/plumb and sign panels are horizontal (level).
8. The signs are to have a black text on a reflective white background.
9. The MBRC logo is to be a full colour logo and is to be in accordance with approved design.
10. Refer to project drawings for sign location and any additional works.
11. Use for lower order roads, local collector, access roads and rural roads.
12. All sizes are in millimetres unless otherwise noted.

REVISIONS	INIT	DATE	SCALES	Drawn	EW	Date	07/16
E			A 0mm 100 200 300 400 1:20 B 0mm 50 100 150 200 1:10	Coordinator	PP	Date	07/16
D				AUTHORISED 07/07/16 Manager Integrated Transport Planning & Design RPEQ-6872			
C							
B							
A							
ORIGINAL ISSUE		EW	07/16				

**SUBURB SIGNAGE
FINGER BOARD SUBURB SIGN
LOW ORDER TYPE 1
(SHORT SUBURB NAME)**



DRG No. **SI-6060**

ORIGINAL SIZE **A3** REVISION