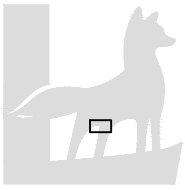
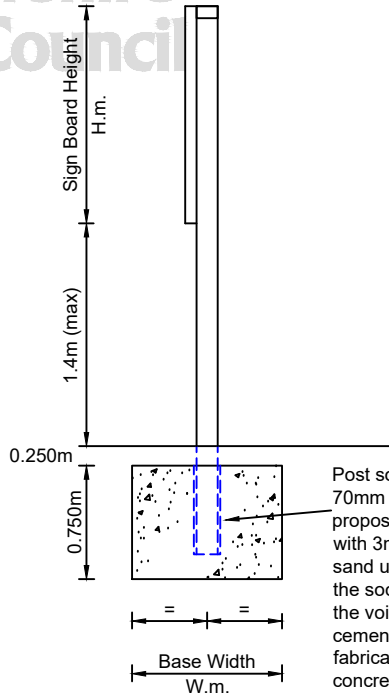
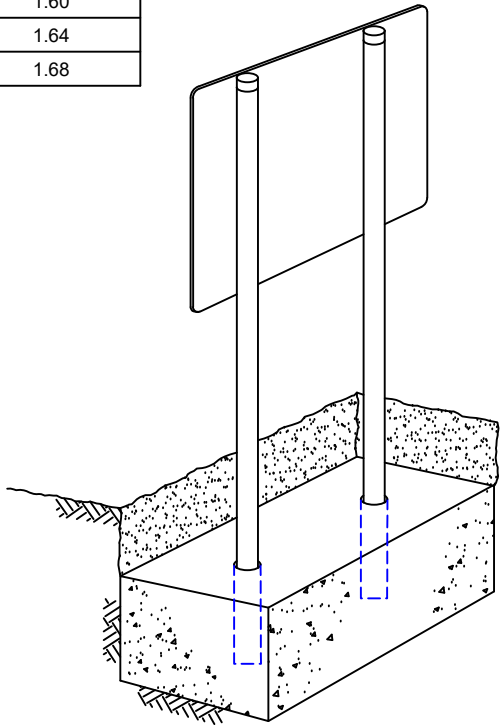


SIGN BOARD HEIGHT=H.m. METRES	MINIMUM BASE WIDTH=W.m. METRES
2.00	1.13
2.10	1.16
2.20	1.20
2.30	1.24
2.40	1.28
2.50	1.31
2.60	1.35
2.70	1.39
2.80	1.43
2.90	1.46
3.00	1.50
3.10	1.53
3.20	1.57
3.30	1.60
3.40	1.64
3.50	1.68



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SIDE ELEVATION

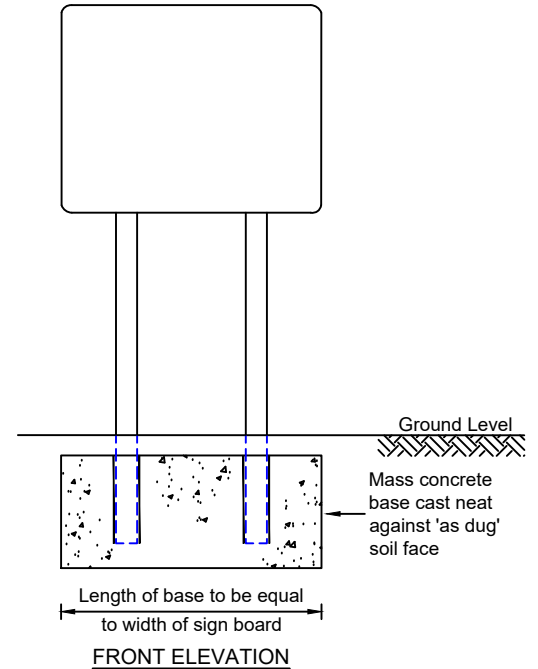
DESIGN ASSUMPTIONS

W_{ind} Pressure = 1.54 kn/m²
F. of S. Against Overturning = 1.5
Max Bearing Pressure = 85 kn/m²
Sign is mounted at maximum of 1.50m
above ground level

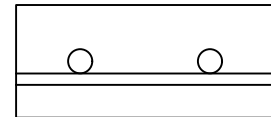
Post sockets are to be 25mm to 70mm greater diameter than the proposed post and void filled with 3mm grit or kiln dried sharp sand upto 100mm of the top of the socket. The top 100mm of the void to be filled with rapid set cement mortar. Sockets may be fabricated from PVC, MDPE, concrete or earthenware pipes. **Sockets are not to be used on single post sign assemblies.**

NOTES:

- Concrete is to be Class ST2.



FRONT ELEVATION



Plan



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ENVIRONMENT AND
TRANSPORT DEPARTMENT

TITLE:

TRAFFIC SIGNS

CONCRETE BASE FOR LARGE DIRECTION SIGNS

DRAWING NUMBER

SD/1200/13

DATE

APRIL 2024

AUTOCAD REF

K:\GENERAL\ID9997\STDORG\STD DRGS 2015

SCALE

NOT TO SCALE

0

Rev

01.04.2024

Date

Supersedes Dwg. SD/12/13 - September 2002

Notes on Revision