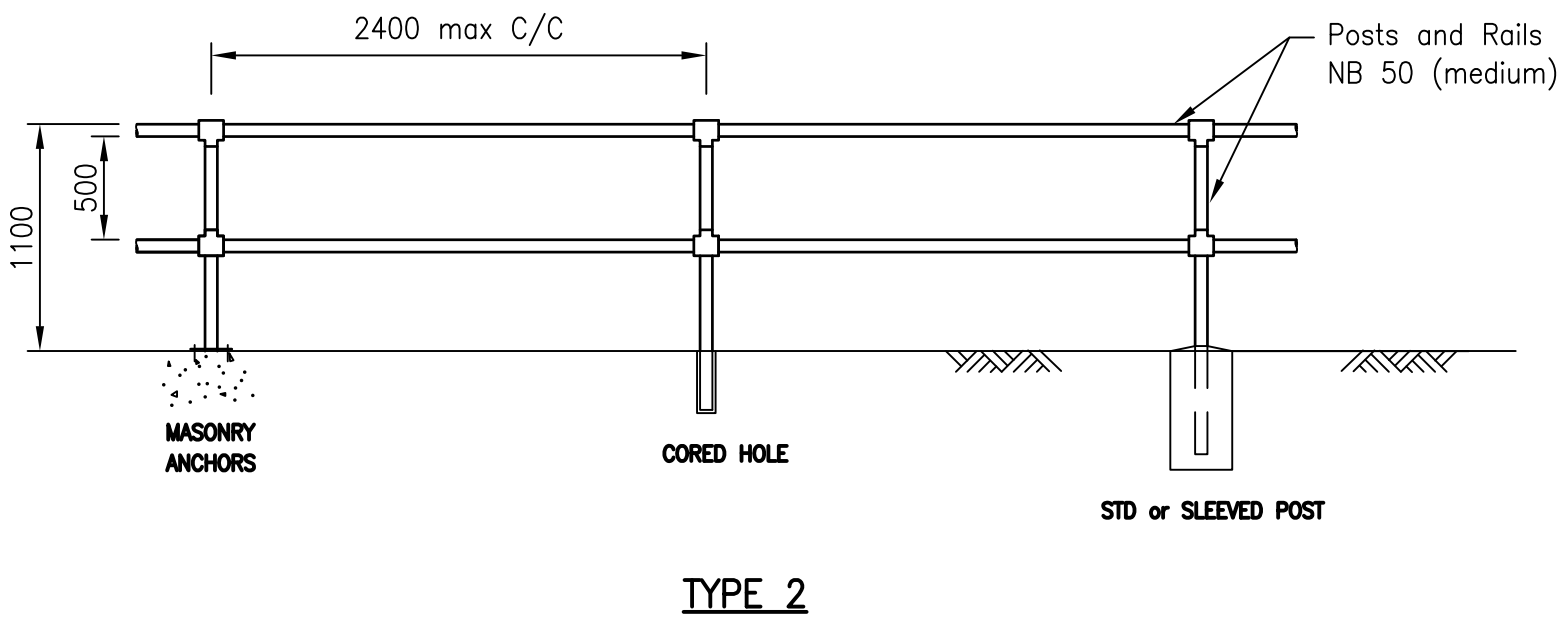
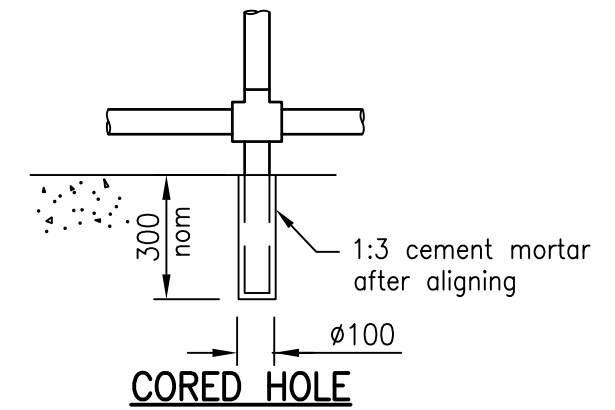
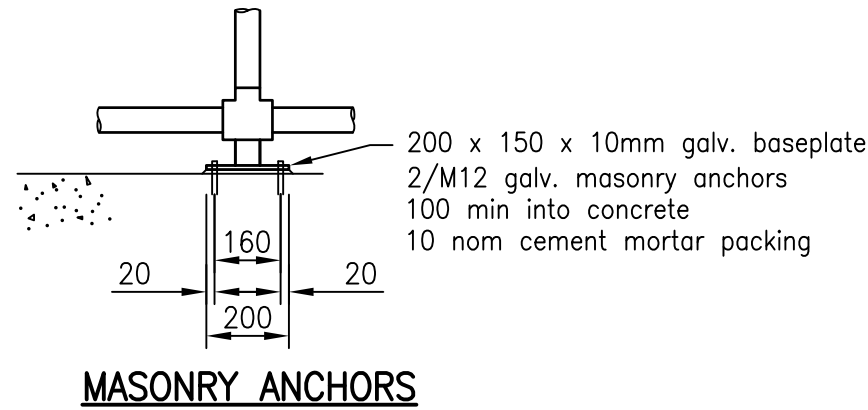
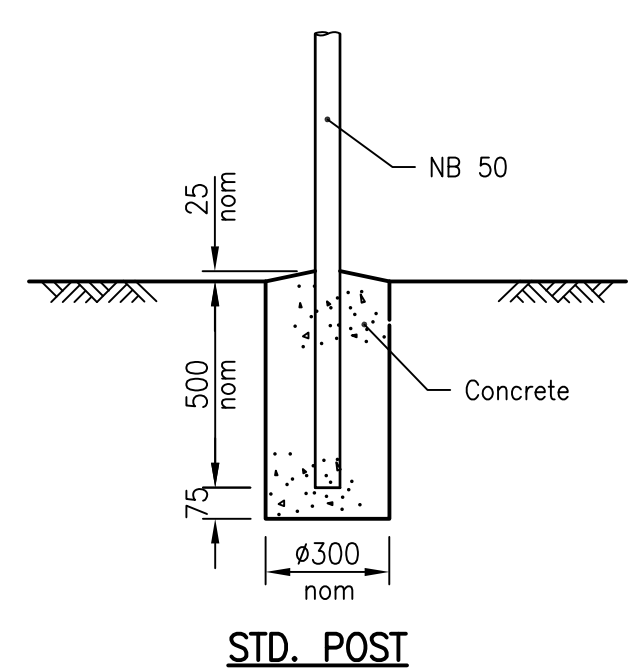
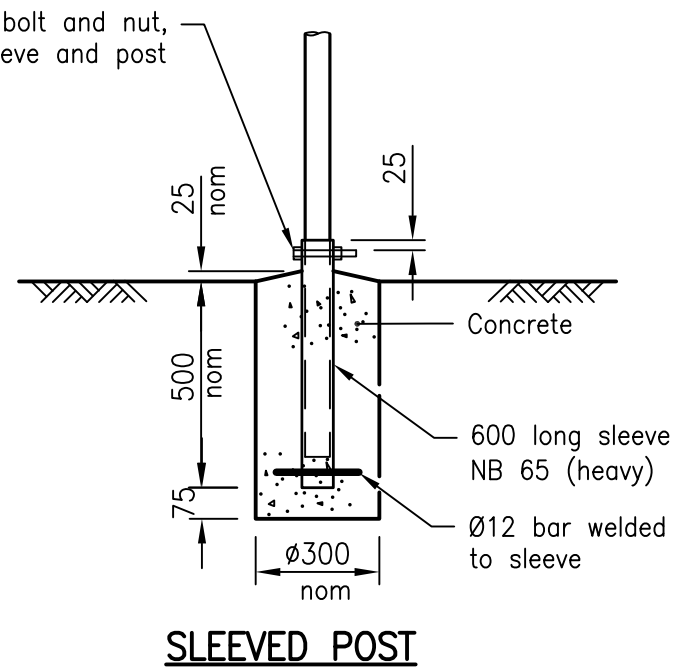


TYPE 1 - A (Height - 1100)
TYPE 1 - B (Height - 1350)



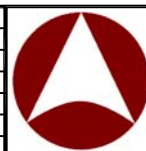
FOOTING DETAILS

NOTES

1. Refer project drawings for type of fence to be installed and type of footing to be adopted.
2. Construction of posts & rails shall be done using standard coupling connections only. (no welds).
3. Chainwire to be 50 x 2.5mm galv. to AS 2423 or plastic coated. Chainwire to be fixed using 1.6mm wire ties.
4. Ø12 bars, Grade 250 steel to AS 1302
5. Hexagonal head bolts to AS 1111 Nuts to AS 1112 Washers to AS 1237 Galvanizing to AS 4680
6. All rails and posts galvanised steel tube to AS 1074.
7. Concrete N25 in accordance with AS 1379 and AS 3600.
8. All dimensions are in millimetres unless shown otherwise

These drawings have been developed in consultation between the participating Councils.
 BEFORE USE, the user shall confirm that the drawing has been adopted by the appropriate Council.

Rv.	DATE	REVISIONS
D	06/14	Review
C	03/13	Amended Drawing Number
B	12/11	Revised Issue
A	03/08	ORIGINAL ISSUE



INSTITUTE OF PUBLIC WORKS ENGINEERING AUSTRALASIA
 STANDARD DRAWINGS

FENCING
 TUBULAR STEEL FENCE
 WITH & WITHOUT CHAIN WIRE

GS-044

D
C
B
A
Rv.