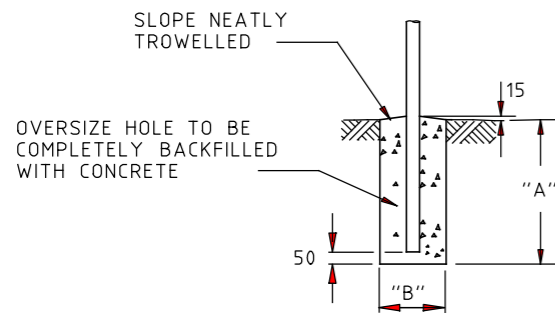


BARBED SELVEDGE DETAIL

CHAIN WIRE SHALL BE TIGHTENED AND SECURELY FASTENED TO POSTS AT NOT MORE THAN 400 AND TENSION WIRES AT NOT MORE THAN 500 INTERVALS WITH 2.5 DIA GALVANIZED TIE WIRE OR APPROVED CLIPS.



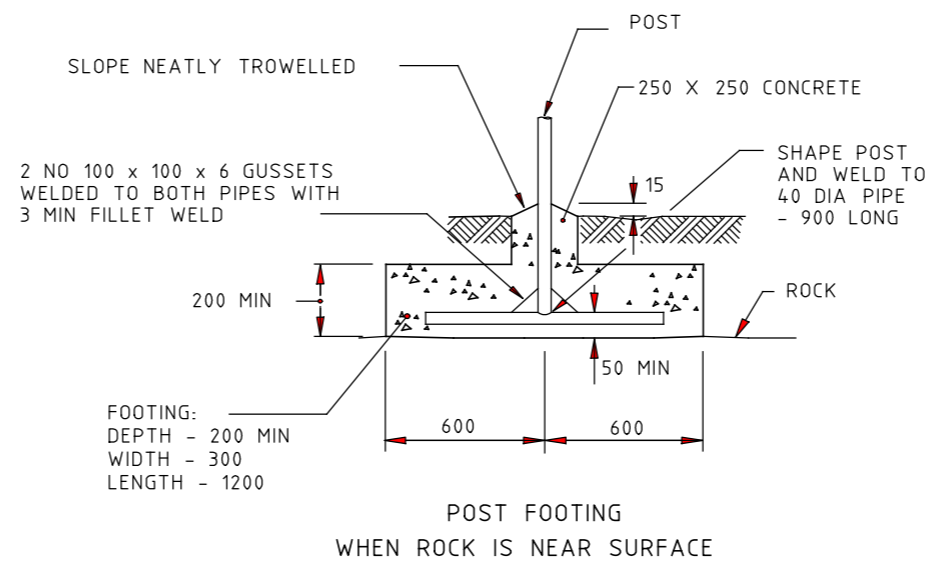
STANDARD POST HOLE

FOR DIMENSIONS OF "A" & "B" SEE TABLE

POST HOLE DIMENSIONS TABLE

POSTS	"A"	"B"
INTERMEDIATE	600	250 DIA
CORNER, END OR STRAINER	750	250 DIA
GATE	1000	300 DIA

GENERAL ARRANGEMENT



POST FOOTING WHEN ROCK IS NEAR SURFACE

NOTES:

- WHERE SPECIFIED A 300 WIDE x 50 THICK CONCRETE STRIP SHALL BE LAID AFTER ERECTION OF THE POSTS ALONG LINE OF FENCE FOR MAINTENANCE PURPOSES.
- ALL PIPE DIAMETERS ARE NOMINAL BORE.
- ALL FENCE FITTINGS SHALL BE APPROVED STANDARD FITTINGS. REFER AS 1725-1975.
- BRACE - 10 DIA GALVANIZED MS ROD AND TURNBUCKLE OR 4 NO CABLED 4 DIA WIRES.
- ELECTRICAL INSULATION DETAILS FOR FENCES IN THE VICINITY OF SEC TRANSMISSION LINES AND TOWERS REFER SD 3171.
- INSITU CONCRETE SHALL BE 20 MPa STRENGTH GRADE COMPLYING WITH THE REQUIREMENTS OF AS 1379-1991.
- CHAIN WIRE MESH FENCES ARE USUALLY INSTALLED ALONG THE BOUNDARY OF INDUSTRIAL SUB-DIVISIONS OR SECURITY COMPOUNDS TO REPLACE EXISTING CHAIN WIRE FENCING, OR ALONG ROAD RESERVATION BOUNDARY ADJACENT TO RESIDENTIAL AREAS.

E			
D			
C			
B			
A	J.C.	1-7-95	GEN. NOTES 1 & 2, NOTES 6 & 7.
AMEND.	Appd.	Date	AMENDMENTS

GENERAL NOTES / CROSS REFERENCES

- ALL DIMENSIONS ARE IN MILLIMETRES.
- THIS DRAWING IS PROVIDED AS A GUIDE FOR GOOD FENCING PRACTICE. PROPERTY OWNERS MAY AGREE TO THE ERECTION OF A STANDARD FENCE OF SIMILAR TYPE TO THE EXISTING FENCE AS AN ALTERNATIVE.

vicroads

PRINCIPAL ROAD DESIGN ENGINEER'S DEPARTMENT

STANDARD DRAWING				
FENCE (TYPE K)				
CHAIN WIRE MESH				
APPROVED	DATE	SPEC. REF. No.	SHEET No.	DRAWING No.
<i>J. Cunningham</i>	1-7-95	707		SD 3131
PRINCIPAL RD ENGINEER				A