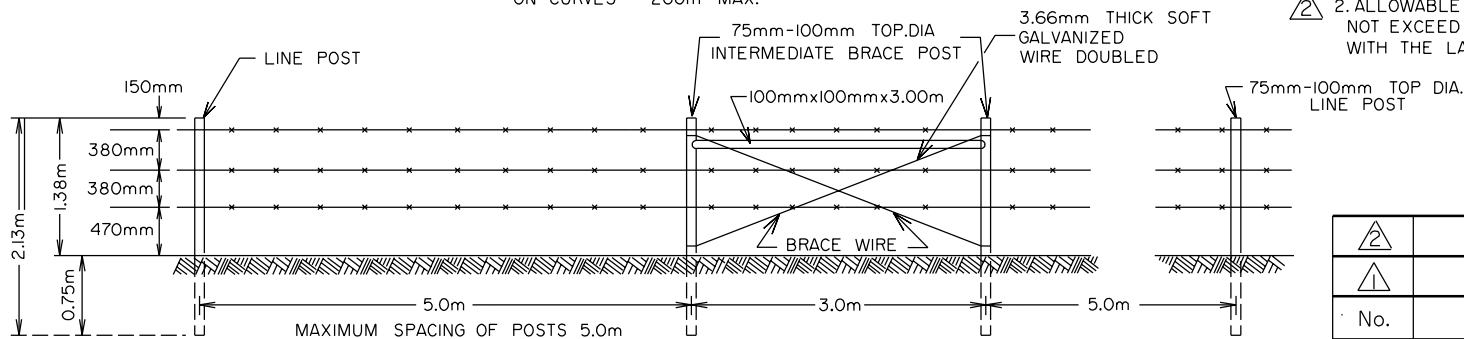


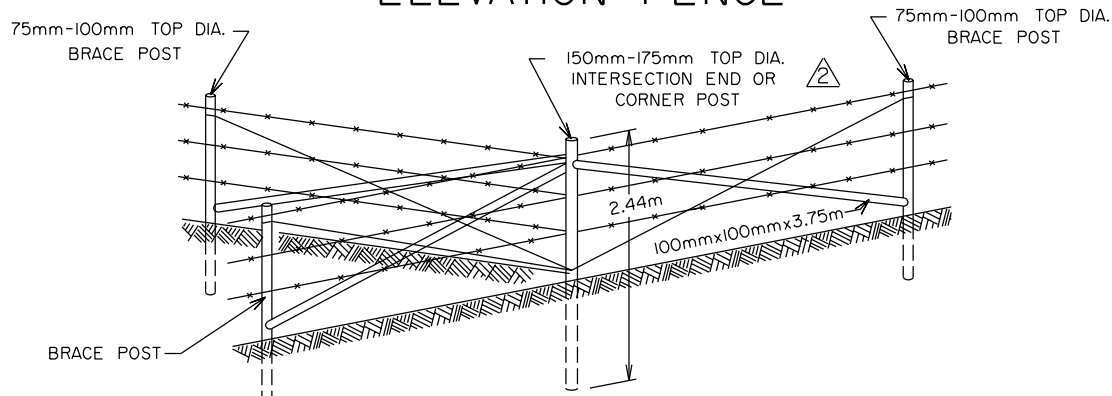
### ELEVATION FARM GATE

#### SPACING OF BRACE ASSEMBLIES

ON TANGENT - 400m MAX.  
ON CURVES - 200m MAX.



### ELEVATION FENCE



### INTERSECTION

#### ESTIMATED MATERIAL INCLUDED IN 1km OF FENCING

- LINE POSTS - 2.13m LONG AND 75 mm - 100mm TOP DIA ..... 200
- BARBED WIRE ( 1SPOOL = 402m ) ..... 7.5 SPOOLS  
( "SINGLE STRAND" 2.64mm THICK BARBED WIRE ) OR ( FOUR POINT GALVANIZED 2.5mm THICK STRANDS.)
- 40mm STAPLES ( APPROX.140 STAPLES PER kg ) ..... 5.5 kg

#### ESTIMATED MATERIAL REQUIRED FOR 1 GATE

- GATE STAYS: 1.2m LONG AND 55mm TOP DIA. WOODEN OR ..... 3  
1.2m LONG TWISTED WIRE ..... 3
- GATE, INTERSECTION, AND END CORNER POSTS  
2.44m LONG AND 150mm-175mm TOP DIA. .... 4
- 100mmx100mm DIMENSION LUMBER BRACES ..... 7
- 3.66mm THICK SOFT GALVANIZED WIRE FOR DIAGONAL BRACING ( APPROX. 1.5kg PER BRACE ) ..... 11 kg

#### NOTES:

1. ALL FENCE POSTS SHALL BE PRESSURE TREATED.
2. ALLOWABLE TAPER FROM END TO END OF POSTS SHALL NOT EXCEED 38mm IN DIAMETER. POSTS SHALL BE INSTALLED WITH THE LARGE END DOWN.

△	MILL TOLERANCE FOR GATE POST ADDED	B.K	02/02
△	MATERIAL LIST CHANGED		07/95
No.	REVISIONS	BY	DATE

Approved:		
ORIGINAL SIGNED BY ALLAN KWAN		
Executive Director, Roadway Engineering Branch		
Date:	May 26, 1993	

### CLASS "A" FENCE

Prepared By: M.K.	Checked By: B.K.	Scale: N.T.S.	Dwg No.: CB6-2.12MI
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