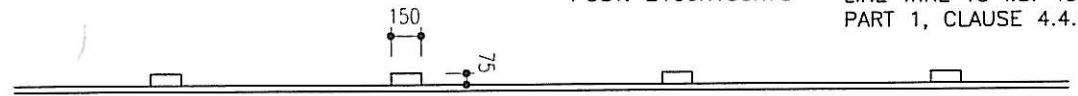
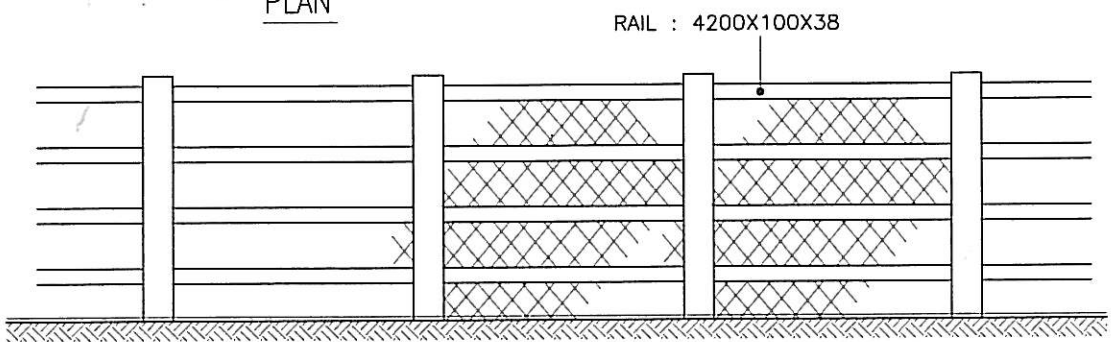


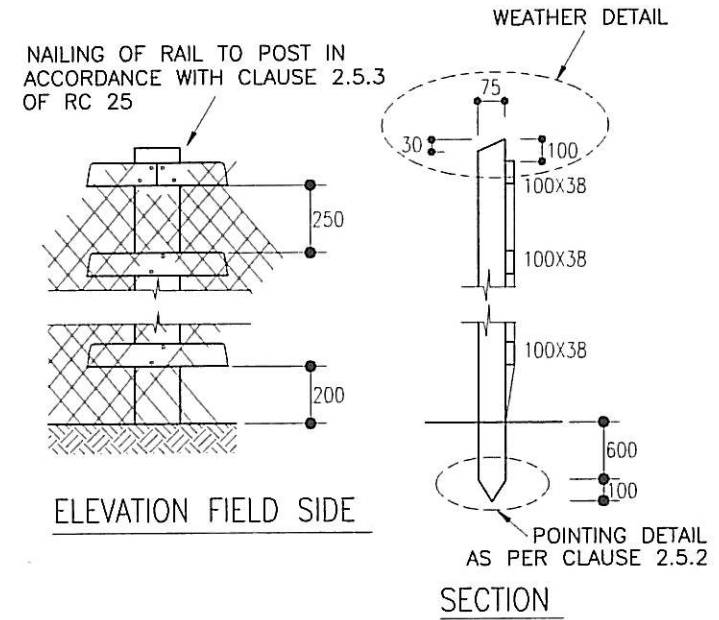
ELEVATION FIELD SIDE



PLAN



ELEVATION ROAD SIDE



ELEVATION FIELD SIDE

SECTION

NOTES:

1. FENCES SHALL BE CONSTRUCTED IN ACCORDANCE WITH RC 25 AND ERECTED IN ACCORDANCE WITH CLAUSE 2.5 OF RC 25 EXCEPT WHERE OTHERWISE SHOWN.
2. ANY LENGTH OF FENCING (INCLUDING BRANCHES OR SPURS) SHALL START WITH A POST AND END WITH A POST. AN ADDITIONAL POST SHALL BE PROVIDED AT FENCE JUNCTIONS AND AT FENCE CORNERS.
3. POST HOLES FALLING IN ROCK SHALL BE EXCAVATED TO THE DEPTH SHOWN ON THIS DRAWING OR, WITH THE ENGINEER'S APPROVAL, TO A DEPTH OF 500mm, AND SHALL BE BACKFILLED WITH MIX ST2 CONCRETE. WHERE A REDUCED DEPTH OF HOLE IS ACCEPTED BY THE ENGINEER, THE TOP OF THE POST SHALL BE SUITABLY CUT AND TREATED IN ACCORDANCE WITH THE RELEVANT CCA OR CREOSOTE MANUFACTURER'S RECOMMENDATIONS.
4. FENCE TYPES SHALL BE AS FOLLOWS DEPENDING ON THE REQUIRED PRESERVATION TREATMENT :
 TYPE A COPPER-CHROME-ARSENIC IN ACCORDANCE WITH RC 25 AND IS/EN 599, PARTS 1 AND 2.
 TYPE B CREOSOTE IN ACCORDANCE WITH RC 25.

FIXING

1. FIX 1 LINE WIRE TO FIELD SIDE OF POSTS AS CLOSE TO GROUND LEVEL AS POSSIBLE.
2. SECURE CHAINLINK MESH TO FIELD SIDE OF RAILS WITH 4 STAPLES PER LIN. METRE ON THE TOP RAIL AND 1 STAPLE PER LIN. METRE ON OTHER RAILS. SECURE TO LINE WIRE WITH 2mm TYING WIRE OR WITH APPROVED GALVANISED HOG-RINGS AT 4 TIES/HOG-RINGS PER METRE. 2mm GALV. M.S. TYING WIRE TO COMPLY WITH BS 1722. WIRE STAPLES SHALL BE GALV. 30mm X 3.75mm ROUND



ROAD CONSTRUCTION DETAILS

G/S FENCING

P1	03/00
Issue	Date

TIMBER POST AND RAIL FENCE TYPES A AND B

Drawing No.
RCD/
300/1