NOTES:
1. THIS STANDARD IS NOT FOR USE IN A MARINE ENVIRONMENT. THE MARINE ENVIRONMENT COULD EXTEND UP TO 1 KM FROM THE FORESHORE.
2. WHERE STANDARD IS NOT FOR USE IN A MARINE ENVIRONMENT, THE FOLLOWING PROTECTION TREATMENT IS REQUIRED:
   - STEELWORK: HOT DIP GALVANISING: 85 MICRONS (600g/m²) MIN;
   - STEELWORK: SECOND COAT: EPOXY PRIMER 75 MICRONS MIN;
   - STEELWORK: SECOND COAT: TWO PACK ACRYLIC OR POLYURETHANE GLASS 75
    MICRONS MIN;
   - WIRE MESH AND WIRE TIES TO BE PVC COATED.
3. PAINT SYSTEMS TO BE IN ACCORDANCE WITH AS 2312 AND DESIGNATED HEDGECOPE
   AND MEGAPRO.
4. GATE, END AND INTERMEDIATE POSTS TO BE 50X60X1.2 GALVANISED STEEL SECTIONS TO AS 1163.
5. PANELS TO BE FIXED TO POSTS USING STANDARD GALVANISED CAPS AND GALVANISED
   12-14X2000MM HEXAGON HEAD SELF DRILLING (TEK) SCREWS OR GALVANISED MS BOLTS.
6. GALVANISED PANELS TO BE 2475X1200 WITH 5 GAUDEOUS HOLE.
7. HOT DIP GALVANISING OF FERROUS OPEN SECTIONS TO AS 4791, FERROUS HOLLOW
   SECTIONS TO AS 4792.
8. ALL STEEL TO BE GRACE N25.
9. POSTS TO BE VERTICAL.
10. SPIRES, WHERE USED, ARE TO BE INSTALLED TO MANUFACTURER'S SPECIFICATIONS.
11. WHERE SLEEVES OR SPIRES ARE USED, POSTS ARE TO BE SECURED WITH BOLTS AS
    SHOWN OR STEEL WEDGE.
12. NUTS TO BE SPOT WELDED TO BOLTS AS AN ANTI-THEFT DETERRENT.
13. PAINTED PANELS ARE AVAILABLE FOR SLEEVES UP TO 1.5 IN.
14. THESE FENCES ARE INTENDED AS A PEDESTRIAN BARRIER AND ARE NOT TO BE
    USED IN SITUATIONS WHERE MOTOR VEHICLES REQUIRE RESTRAINT.
15. STEEL WORK MAY BE POWDER COATED TO AS 4606 TO MATCH COLOUR CO-ORDINATION
    IN THE AREA. COLOUR FOR TRAFFIC APPLICATIONS TO BE EITHER RAL COLOUR
    PALETTE "CRAZY 3" (AS 2700-1996 "NEV GRAFITE GREY EQU), "BLUE 3" (AS
    2700-1996 "BEU MIDNIGHT BLUE EQU"), OR "GREEN 1" (AS 2700-1996 "BEZ
    HOLLIE EQU").
16. 100MM REFLECTIVE REFLECTIVE TAPE TO BE APPLIED TO END POSTS WHERE VEHICLE
    TRAFFIC CONFLICT MAY OCCUR.
17. DIMENSIONS IN MILLIMETRES (UNO).