Typical cross section for fence type 2D, 2E and 2F. Fence vertically installed in front of slope toe.

- **GALVANIZED POSTS**
  - Fence Type 2D
  - Fence Type 2E
  - Fence Type 2F

- **HILL SIDE**
  - CHS 219.1 x 5 for Type 2(F)
  - CHS 193.7 x 5 for Type 2(E)
  - CHS 139.7 x 5 for Type 2(D)

- **ROAD SIDE**
  - CHS 26.9 x 2.6

- **Suitable Weatherproof Cap**
  - Outside faces

- **GALVANIZED SLEEVE**
  - CHS 26.9 x 2.6

- **Chainwire Mesh**
  - 3.15 x 50

- **Grade 250, 1600 High Nominal**
  - Posts 139.7 x 5 CHS x 2 750 long,
  - Posts 101.6 x 5 CHS x 2 750 long,
  - Posts 200 CENTRES

- **Chainwire Cable**
  - 1.6 T
  - 1.6 Galvanized Cable

- **Intermediate Bay**
  - 200 CENTRES

- **End Bay**
  - 200 CENTRES

- **Detail**
  - 1.6 Galvanized Cable

- **5.00m LONG, 10 BAYS MAXIMUM CONSTRUCTION FENCE SEGMENT ELEVATION**

- **GENERAL NOTES**
  - 1. SCALE OR AS SHOWN
  - 2. MESH SHALL BE ON ALL SIDE OF POSTS
  - 3. THE MESH USED FOR THE MESH FOR EACH BAY IS NOT SHOWN
  - 4. THE MESH IS ATTACHED TO THE MESH AT THE POST WITH A SUITABLE WEATHERPROOF CAP
  - 5. POST SLEEVES TO BE DUG INTO THE GROUND AND/Shall BE FILLED WITH A SUITABLE WEATHERPROOF CAP
  - 6. THE MESH IS ATTACHED TO THE MESH AT THE POST WITH A SUITABLE WEATHERPROOF CAP

- **Table 2**
  - **Fence Type**
  - **Rockfall Fence Posts**
  - **Approximate Energy Absorbable Capacity (kJ)**
  - 2D Posts 101.6 x 5 CHS x 2 750 Long, Grade 250, 1600 High Nominal
  - 2E Posts 193.7 x 5 CHS x 2 750 Long, Grade 250, 1600 High Nominal
  - 2F Posts 219.1 x 5 CHS x 2 750 Long, Grade 250, 1600 High Nominal
  - 20.06.07