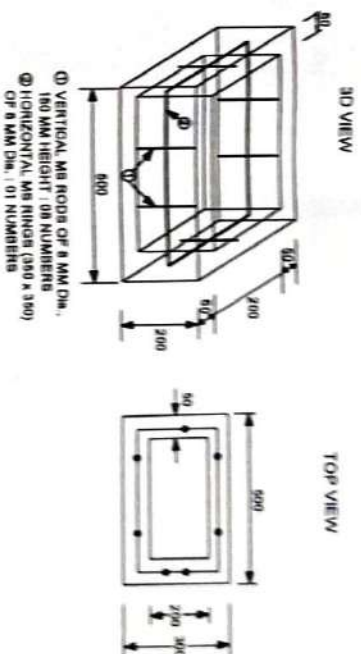
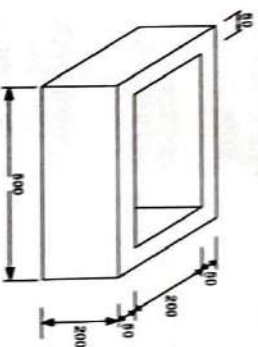


### REINFORCEMENT DETAILS FOR RCC CABLE MARKER



## CONCRETE SKIRTING FOR PLACING ON CABLE MARKER



1. ALL DIMENSIONS ARE IN MM.
2. CABLE MARKER SHALL BE ENGRAVED WITH IR SIG / IR QUAD / IR ORG AS THE CABLE MAY BE OF 2.8" (70 MM) HEIGHT.
3. CABLE MARKERS SHALL BE PAINTED IN RED COLOR PAINT FOR SIGNALING CABLES
4. ENGRAVED LETTERS SHALL BE PAINTED IN WHITE COLOR CEMENT PAINT.
5. AFTER PLACING PRECAST RCC SPOUTING ON THE PRECAST RCC MARKER AS SHOWN, GAP BETWEEN THE CABLE MARKER AND SPOUTING SHALL BE FILLED WITH RICH MORTAR.
6. THE PROPORTION FOR CEMENT : SAND : AGG. SHALL BE 1:2:4 WITH 8 MM TO 10 MM GRAINTE METAL.
7. FOR MILD STEEL, THE SPECIFICATION IS IS 432.
8. CABLE MARKERS SHALL BE PLACED AT AN INTERVAL OF 20 M WITH IN STATION SECTION AND 80 M IN BLOCK SECTION FOR GUIDANCE ONLY.

1. ALL DIMENSIONS ARE IN MILLI METERS.
2. PAINTED WHITE LETTERS ON RED BACK GROUND
3. FOUNDATION CONCRETE OF 300 MM FROM THE BASE OF THE MARKER SHALL BE DONE AT BITE AT ALL PLACES WITH MIX 1:3:5.
4. COMPONENT CONCRETE SHALL BE OF M23 MIX AND WIRE MESH OF 1.5 MM THICK MESH SHALL BE USED.
5. THE ENGRAVING OF "R.V." & "100" SHALL BE DONE ON BOTH SIDES OF THE MARKER AND ENGRAVED SIDE SHALL BE PLACED PARALLEL TO THE LENGTH OF CABLE ROUTE.

**FOR GUIDANCE**