
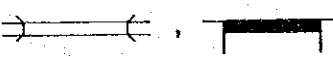





9.7 Drawings
Drawing

SHEET NO. LIST OF DRAWINGS

- 1. - 6. Plan and Profile
- 7. (A) Reinforced Concrete Slab Bridge
- 8. (B) Reinforced Concrete Slab Bridge.
- 9. (C) Reinforced Concrete Slab Bridge
- 10. Box Culvert
- 11. Pipe Culvert

ABBREVIATION AND SYMBOLS FOR PROFILE AND PLAN

-  : Alignment of Proposed Route
-  : Proposed Bridge
-  : Proposed Box Culvert
-  : High Water Level
-  : Water Level
- No. : Number
- R : Radius of Curvature
- L : Length of Curve
- BR.RC.SP.SL L : Reinforced Concrete Bridge (Bridge Length)
- BR.PC.GRDR L : Prestressed Concrete Bridge (Bridge Length)
- BR.ST.SP.TR L : Steel Bridge (Bridge Length)
- RC-B m - n x a x b x i : Box Culvert (No. of Locations - No. of Cells x Clear Span x Depth x Length)

