REFERENCES

- 1. Soil Steel Bridges, Design and Construction, George Abdel-Sayed, Baidar Bakht, Leslie G. Jaeger.
- 2. BS 5400 Part 2: 1978, Steel ,Concrete and Composite Bridges, Specification for Loads, BSI, London, U.K.
- 3. BS 5400 Part 4: 1978, Steel ,Concrete and Composite Bridges, Code of Practice for design of concrete bridges, BSI, London, U.K.
- Armco, Staco, Multi Plate Super- Span Technical Manual, Access International (Pvt) Ltd., Sri Lanka
- 5. Installation and Backfilling Standards for Armco Structures, Armco Surperlite (Pty) Ltd.
- 6. Handbook of Steel Drainage & Highway Construction Products, American Iron & Steel Institute.
- 7. ASTM Designation A 761/A 761M-98 Corrugated Steel Structural Plate, Zinc Coated, for field Bolted Pipe, Pipe Arches and Arches.
- ASTM Designation A 796/A 796M-01 Standard Practice for Structural Design of Corrugated Steel Pipe, Pipe Arches and Arches for Storm and Sanitary Sewers and other Buried Applications.
- 9. Standard Specifications for Highway Bridges (AASHTO) Section 12.
- 10. User Manual, SAP2000 Nonlinear V8.23, The static and dynamic finite analysis of structures Inc, 1995 Berkeley, Califonia, USA.
- 11. Foundation Analysis and Design, Joseph E. Bowles