References

American Association of State Highway and Transportation Officials. Highway Drainage Guidelines

American Association of State Highway and Transportation Officials. LRFD Bridge Design Specifications

FHWA-RD-94-096 – Culvert Repair Manual-Volume 1 & 2, May 1995

James D. Arnoult, Culvert Inspection Manual, Federal Highway Administration, July 1996

"You Can Compare the Bottom Lines of Different Products", Pipeline – Facts You Should Know About Corrugated Steel Pipe, National Corrugated Steel Pipe Association, Washington, D.C., Winter, 1988.

Thomas J. Wonsiewicz, Life Cycle Cost Analysis: Key Assumptions and Sensitivity of Results, National Corrugated Steel Pipe Association, Washington, D.C.

Life-Cycle Cost Analysis of Pavement, NCHRP Synthesis of Highway Practice 122, Transportation Research Board, National Research council, Washington, DC 1985.

Carl E. Kurt and Garth W. McNichol, "Microcomputer-Based culvert Ranking System, Culvert and Pipelines: Design, Monitoring, Evaluation, and Repair, TRR 1315, Transportation Research Board, National Research Board, National Research Council, Washington, DC, 1991.

Bryan E. Little, Theodore A. Mize, and Robert J. Bailey, "Evaluation of Shear Plates and Grouted Sheat Key Joint Performance of a Three-Sided Precast Culvert," Culverts and Pipelines: Design, Monitoring, Evaluation, and Repair, TRR 1315, Transportation Research Board, National Research Board, National Research Council, Washington, DC, 1991.

CON/SPAN Culvert Systems, Dayton, Ohio.

Introducing TECH/SPAN, the Optimal Precast Concrete Arch System, The Reinforced Company, McLean, Virginia.

"Culverts and Small Bridges Shotcreted Over Inflated Forms", Concrete Construction, Concrete Construction Publications, Inc., Addison, Illinois, January 1987.

ConnDOT Bridge Inspection Manual, BITM 90 Section 13, 19 and FHWA Report #FHWA-IP-86-2, Culvert Inspection Manual