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System Architecture: 11 - BAR and Aperture example Method of construction: Beam/Girder Bridge

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PCI has developed Preliminary Design Charts in accordance with the AASHTO. 2010. AASHTO LRFD Bridge Design Specifications, Fifth Edition with 2011 Interim Revisions. The below chart is a sample of those products. The charts can be accessed in Preliminary LRFD Design Charts which you can download below.

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CONTENT: The New York State Prestressed Concrete Construction Manual (PCCM) is a mandatory part of the contract documents for Department of Transportation projects when referred to by the item specification for structural precast, and/or prestressed concrete units. Revision History: 3rd Edition - Revised April 2019 3rd Edition - April 2017 2nd Edition - September 2000

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G/C PCI: Bridge Resources

Shushkewich, K. W., "Design and Construction of Segmental Bridges to Accommodate Future Widening Using the Struttred Box Widening Method," Proceedings of the Third PCI/FHWA International Symposium on High Performance Concrete, Orlando, FL, October 19-22, 2003.

The Struttred Box Widening Method for Prestressed ... - pci.org

Transit New Zealand Bridge Manual second edition published in 2003 with amendments dated June 2004, September 2004 and July 2005. This third edition introduces amendments to sections of the manual all incorporating recent advances in structures technology and construction practice.

Bridge manual SP/M/022 - Land Transport New Zealand

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Robert F. Mast. Title: Lateral Stability of Long Prestressed Concrete Beams Part 1 Date: January-February, 1989 Volume: 34 Issue: 1 Page number: 34-53 Author(s) ...

Lateral Stability of Long Prestressed Concrete Beams ... - PCI

Krishnamurthy, N., "Modified Magnel Diagram as Design Aid for Prestressed Concrete Bridge Members," Proceedings, Second International Symposium on Concrete Bridge Design, ACI Publication SP-26, American Concrete Institute, Detroit, Michigan, 1971, pp. 663- 689. ... 10. PCI Design Handbook -Precast and PrestressedConcrete, Third Edition ...

Design Curves for Tendon Profile in Prestressed ... - PCI

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