
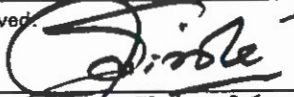


<p>To:</p> <p style="text-align: center;">SUPERSEDED</p> <p style="text-align: center;">BY EB 96-032 EFFECTIVE 7/19/96</p>		<p>ENGINEERING INSTRUCTION <i>New York State Department of Transportation</i></p>	<p>95-030</p> <p>Supersedes: See Below</p>
<p>Title: Distribution of Bridge Design Data Sheets: BDD 95-58, 58A, 59A, 59B, 59C and 95-M58, M58A, M59A, M59B, M59C Bridge Design Manual - Design Criteria for Bridges Subject Code: 7.35-4</p>			
<p>Distribution:</p> <p><input checked="" type="checkbox"/> Main Office(30) <input checked="" type="checkbox"/> Local Gov.(31) <input checked="" type="checkbox"/> Regions(32) <input type="checkbox"/> Contractors/AGC(39) <input checked="" type="checkbox"/> Consultants(34) <input type="checkbox"/> _____ ()</p>	<p>Approved:  7/18/95</p> <p style="text-align: center;">A. M. Shirolé Deputy Chief Engineer (Str.)</p> <p style="text-align: right;">Date</p>		

89-002

This Engineering Instruction supersedes El 82-2 and partially supersedes El 84-47 and 89-17.

Effective immediately, the attached Bridge Design Data (BDD) Sheets supersede BDD 84-58, 58A and 89-59A, 59B.

These sheets represent the current practice for attaching thrie beam railing to bridge railing, and Steel Bridge Railing - Two Rail, respectively. Metric versions are also included.

Questions concerning this subject should be directed to Lawrence N. Johanson of the Structures Division's Region Design Support Section at (518) 457-2459.