



<p>SUPERSEDED BY EB 96-032 EFFECTIVE 7/19/96</p>		<p><i>New York State</i> <i>Department of</i> <i>Transportation</i> ENGINEERING INSTRUCTION</p>	<p>EI 96-015</p>
<p>Title: Distribution of Bridge Design Data Sheets: BDD 96-110, 110A, 110B, 111 and 96-M110, M110A, M110B, M111 Bridge Design Manual - Design Criteria for Bridges Subject Code: 7.35-4</p>			
<p>Distribution:</p> <p><input type="checkbox"/> Manufacturers (18) <input type="checkbox"/> Surveyors (33)</p> <p><input checked="" type="checkbox"/> Main Office (30) <input checked="" type="checkbox"/> Consultants (34)</p> <p><input checked="" type="checkbox"/> Local Govt. (31) <input type="checkbox"/> Contractors/AGC (39)</p> <p><input checked="" type="checkbox"/> Regions/Agencies (32) <input type="checkbox"/> _____ ()</p>		<p>Approved:</p> <p> <u>3-26-96</u></p> <p>JAMES M. O'CONNELL Deputy Chief Engineer (Structures) Date</p>	

This Engineering Instruction supersedes EI 85-036.

Effective immediately, the attached Bridge Design Data (BDD) Sheets supersede BDD 85-110 and 85-111.

These sheets represent the current practice for vertical faced concrete barrier transition to highway box beam and protective screening on vertical faced concrete barrier. Metric versions are also included.

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