
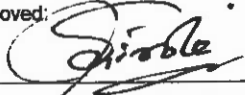


<p>To:</p> <p style="text-align: center;">SUPERSEDED BY EB 96-032 EFFECTIVE 7/19/96</p>		<p>ENGINEERING INSTRUCTION <i>New York State Department of Transportation</i></p>	<p>95-019</p> <hr/> <p>Supersedes:</p>
<p>Title: Distribution of Guideline Drawings: GLD-MB1, MC1, MC2, MC3, MS1 and Metric Versions GLD-MMB1, MMC1, MMC2, MMC3, MMS1; Bridge Design Manual - Standard Details for Highway Bridges. Subject Code: 7.35-5</p>			
<p>Distribution:</p> <p><input checked="" type="checkbox"/> Central 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:  A. M. Shirole, Deputy Chief Engineer Structures Division</p>		<p><u>4/25/95</u> Date</p>

Effective immediately, the attached Guideline Drawings (GLD's) supersede GLD-MB1, MC1, MC2, MC3 and MS1.

These sheets represent the current practice for miscellaneous details pertaining to curved bridge layout, fascia and haunch, slab corner reinforcement, overlay and end of slab reinforcement and construction, and welded plate girders. Metric versions are also included.

Questions concerning this subject should be directed to John Sadowski of the Structures Division's Design Section at (518) 457-4453.