

**SUPERSEDED BY EB 98-060
EFFECTIVE 11/17/98**



New York State
Department of
Transportation
**ENGINEERING
INSTRUCTION**

**EI
96-039**

Title:

Design &
EIS Administrator
Bldg. 5, Rm. 408
MC 0750

**BRIDGE DESIGN DATA SHEETS: BDD 96-20, 96-M20, 96-90,
96-90A, 96-M90A, 96-90B and 96-M90B**

Distribution:

- | | |
|---|--|
| <input type="checkbox"/> Manufacturers (18) | <input type="checkbox"/> Surveyors (33) |
| <input checked="" type="checkbox"/> Main Office (30) | <input checked="" type="checkbox"/> Consultants (34) |
| <input checked="" type="checkbox"/> Local Govt. (31) | <input type="checkbox"/> Contractors/AGC (39) |
| <input checked="" type="checkbox"/> Regions/Agencies (32) | <input type="checkbox"/> _____ () |

Approved:

JAMES M. O'CONNELL
Deputy Chief Engineer (Structures)

8.12.96
DATE

This Engineering Instruction modifies the Bridge Design Data (BDD) Index of Sheets included with Engineering Bulletin EB 96-032.

Effective immediately, the attached Bridge Design Data (BDD) Sheets supersede BDD 93-20, 95-90, 95-M90, 95-90A and 95-M90A.

There are no changes to BDD 93-20. It is being reissued as BDD 96-20 to be kept current with the metric version BDD 96-M20.

BDD 96-90 contains a minor revision to "NOTES TO DESIGNER" Note #8. BDD 96-M90 contains a minor revision to "NOTES TO DESIGNER" Note #2 AND #8.

BDD 96-90A, M90A, 90B and M90B have separated the integral and jointless details for clarity, include revisions to the integral abutment reinforcement detail at the backwall and include minor revisions to notes.

Questions concerning this subject should be directed to Graham F. Lord of the Structures Division's Design Section at (518) 457-2032.