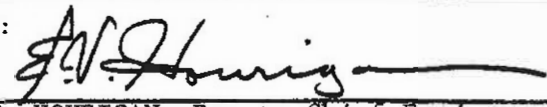


MODIFIED BY EI 94-018 EFFECTIVE 6/24/94	<h1>ENGINEERING INSTRUCTION</h1> <p>NEW YORK STATE DEPARTMENT OF TRANSPORTATION</p>	
SUPERSEDED BY EB 96-032 EFFECTIVE 7/19/96	SUBJECT: BRIDGE DESIGN MANUAL; DESIGN CRITERIA FOR BRIDGES; DISTRIBUTION OF NEW BDD SHEETS 84-39 AND 84-40. Subject Code: 7.35-4; 7.35-12	
Distribution: 31 <input checked="" type="checkbox"/> Main Office 33 <input type="checkbox"/> Regions 34 <input checked="" type="checkbox"/> Special		Code: <u>E.I. 85-14</u>
APPROVED:  <u>E.V. HOURIGAN, Deputy Chief Engineer (Structures)</u>		Date: <u>2/19/85</u> Supersedes: <u>See Below</u>

Attached hereto, and effective immediately, are BDD Sheet 84-39, STEEL LAMINATED ELASTOMERIC BEARING, TYPE E.L. and BDD Sheet 84-40, ELASTOMERIC BEARING WITH EXTERNAL LOAD PLATE, TYPE E.B.

BDD Sheet 84-39 supersedes the details shown on BDD 77-37, STEEL LAMINATED ELASTOMERIC BEARINGS FOR PRESTRESSED UNITS.

BDD Sheet 84-40 is a new sheet. It provides details and notes for the ELASTOMERIC BEARING WITH EXTERNAL LOAD PLATE, TYPE E.B.

SUPERSEDES EI 80-040