



To:		New York State Department of Transportation ENGINEERING BULLETIN	EB 00-005
<i>Expires one year after issue unless replaced sooner</i>			
Title: TRANSITION BETWEEN HPBO CORRUGATED MEDIAN BARRIER AND CONCRETE MEDIAN BARRIER			
Distribution: <input checked="" type="checkbox"/> Manufacturers (18) <input checked="" 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 checked="" type="checkbox"/> Contractors (39) <input checked="" type="checkbox"/> Regions/Agencies (32) <input type="checkbox"/> _____ ()		Approved: <div style="text-align: center;">  <hr/> Dan D'Angelo, Director Design Quality Assurance Bureau </div> <div style="text-align: right;"> <i>1/11/00</i> Date </div>	

ADMINISTRATIVE INFORMATION. This Engineering Bulletin is effective with projects submitted for the letting of 07/06/00. If designers decide to incorporate these details with a project having an earlier letting date, they must provide the Standard Sheets established in this EB and the shelf note established in EI 00-002. No Engineering Bulletins are superseded hereby.

PURPOSE. The purpose of this bulletin is to issue the Standard Sheets listed below.

TRANSMITTED MATERIALS.

- ◆ M606-42 Transition Between HPBO Corrugated Median Barrier and Concrete Median Barrier
(Sheet 1 of 2)
- ◆ M606-43 Transition Between HPBO Corrugated Median Barrier and Concrete Median Barrier
(Sheet 2 of 2)
- ◆ M606-44 Transition Between HPBO Corrugated Median Barrier and Single Slope Concrete Median Barrier
- ◆ M606-45 Transition Between HPBO Corrugated Median Barrier and Jersey Shape Concrete Median Barrier

IMPLEMENTATION. The attached Standard Sheets showing the afore mentioned transitions are to be used in association with items 606.8705 M, 606.8755 M, 606.8706 M and/or 606.8756 M. These items will be established through the use of a shelf note (See EI 00-002).

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