

MODIFIED BY EI 81-001
EFFECTIVE 1/1/81

ENGINEERING INSTRUCTION

NEW YORK STATE DEPARTMENT OF TRANSPORTATION

SUPERSEDED BY EI 84-046
EFFECTIVE 9/10/84

SUBJECT: BOX BEAM HIGHWAY GUIDE RAILING TRANSITION
TO CONCRETE SAFETY SHAPE BARRIER USED AS
BRIDGE RAILING

Subject Code: 7.35-2


Distribution:

Main Office Regions Special

Code: E.I. 79-36

Date: JULY 23, 1979

APPROVED:


Deputy Chief Engineer (Structures)

Supersedes:
EI 78-052

Attached, please find three (3) BDD Sheets Numbered 79-41A, 79-41B, and 79-41C. These sheets contain revised details for transitioning highway box beam guide railing to concrete safety shape barrier used as bridge railing. The reasons for re-issuance of the BDD Sheets were:

1. To remove the aesthetic projection of concrete on the outside of the barrier, and
2. To make all reinforcement, contained in the barrier, epoxy coated.

These sheets supersede BDD Sheets 78-41A, 78-41B, and 78-41C.

Item No. 15606.3202 - "Transition-Concrete Barrier to Box Beam Guide Rail", which was issued by E.I. 78-52, will remain in effect.

PREL.	FINAL
	LANDSCAPE
RECEIVED FACILITIES DESIGN DIVISION	
AUG 10 1979	
C.R.C.	DESIGN
FILE	

