



- Notes:
1. Construct according to Standard 631011 for Traffic Barrier Terminal Type 2, except delete end section and splice into radius guardrail.
 2. Steel Plate Beam Guardrail Type A, Type B, or Traffic Barrier Terminal as specified.
 3. For the 2.59 m (8'-6") radius, the rail is not bolted to the post located at the midpoint of the curve.

GENERAL NOTES

All slope ratios are expressed as units of vertical displacement to units of horizontal displacement (V:H).
 All dimensions are in millimeters (Inches) unless otherwise shown.

DATE	REVISIONS

STEEL PLATE BEAM GUARDRAIL, SHORT RADIUS
 BDE Memo 36-03 Attachment A

STEEL PLATE BEAM GUARDRAIL, SHORT RADIUS TYPICAL DETAIL

PRINTED DATE: 5/11/2011
 FILE NAME: n:\projects\146_11em_25 - d7\various design\work order 07\cadd\drawings\Sheets\35_R146_Details_2.dgn



USER NAME = #USER#	DESIGNED - ADG	REVISED -
PLOT SCALE = 1:8000 / 1" =	DRAWN - ADG	REVISED -
PLOT DATE = 5/11/2011	CHECKED - DF	REVISED -
	DATE - 05-11-2011	REVISED -

STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION

SCALE: NTS
 SHEET NO 1 OF 2 SHEETS

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
91	(SBR1B-1)	COLES	91	35
CONTRACT NO 74244				
ILLINOIS FED. AID PROJECT				