



- (1) For attachments on the trailing end of a one-way bridge, the Type "J" terminal connector should be lapped on the outside of the nested thrie beam rails.
- (2) See applicable Bridge Approach Section standards for specific requirements.
- (3) 22 mm anchor bolts shall be of sufficient length to leave a minimum of 2 thread widths outside of the nut.
- (4) First post and blockout shown on RE-68 is skipped.

Contract Items:

Guardrail, End Anchorage, Beam, RE-69

List of Materials for the RE-69B End Anchorage:

- (1) RE-2B Type "J" terminal connector
- (7) Approved 22 mm dia. X sufficient length hex bolts
- (7) Approved 22 mm dia. hex nuts
- (14) Approved 24 mm I.D., 57 mm O.D., 4 mm thick washers

Tabulations: 108-8A, 108-31, 108-32

All dimensions given in millimeters unless noted.

<b>M</b>		REVISION	7	10-16-07	
		<b>STANDARD ROAD PLAN</b>	<b>RE-69B</b>		
		SHEET 1 of 1			
		REVISIONS: Showed 4" sloped curb on plan view and corrected end section elevation.			
<b>METRIC VERSION</b>	 APPROVED BY DESIGN METHODS ENGINEER				
<b>GUARDRAIL INSTALLATION CONNECTION TO RETROFIT BRIDGE ENDPST</b>					