

12.21 DM

		STATE	PROJECT	SHEET NUMBER	
NOTE:					
 CRT posts include those posts between the terminal and PT, plus the post with block at Post #7. See Standard M617-10 for block details. 					
	2. See Special Contract Requirements when 2 meter or longer posts are specified.				
3. See Standard M617-22 for terminal section, Type CRT details. The use of the CRT terminal is limited to driveways, service roads, and low speed minor road approaches. Use the appropriate TL-2 or TL-3 terminal on all other roadway approaches.					
4. If the CRG will be connected to transition rail at Post 8, add a standard post and block midway between Posts 7 and 8.					
5. Dimensional tolerances not shown or implied are intended to be those consistent with the proper functioning of the part, including its appearance, and accepted manufacturing practices.					
6. Furnish hardware in the metric sizes shown. Equivalent US Customary sizes may be used when metric sizes are unavailable.					
7. Dimensions without units are millimeters.					
	(typ.)	Vor	ge line of fores Variable slope steeper than fi - Subgrade sh Widening red approach an terminal sec terminal sec to 7:6	but not ill slope noulder. quired for d departure	
	U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION FEDERAL LANDS HIGHWAY				
	METRIC STANDARD				
	CRG W-BEAM GUARDRAIL				
	WOOD POSTS				
SCALE		PROVED FOR U	SE 3/1996	STANDARD	
	REVISED: 12/1998 6/ DRAFT: 3/2016	2005		M617-21	