

District __ Guardrail Damage Report and Repair Request

Date:		Supervisor:		Priority: <input type="checkbox"/> High <input type="checkbox"/> Med. <input type="checkbox"/> Low	
Purchase Order No.:			DIRK No.:		What damaged guardrail?
Investigated By:			Case No.: <i>(If known)</i>		
Location <i>(Miles and Direction to Nearest Town):</i>					
Accident Damage: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown			Driver(s): <i>(If known)</i>		
Hwy.:	Mile Post:	Guardrail Height <i>(check one)</i> <input type="checkbox"/> 27 5/8" <input type="checkbox"/> 31"		Picture(s) Taken: <input type="checkbox"/>	
Direction: <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W		Driving Lane <input checked="" type="checkbox"/> Passing Lane <input type="checkbox"/>			
Amt.	Bridge Approach Section	Amt.	W-Beam	Amt.	Thrie Beam
	12'-6" Nested Thrie		25'		25'
	6'-3" Transition		12'-6"		12'-6"
	6'-3"		6'-3"		6'-3"
Amt.	Thrie Beam Bullnose		Amt.	Cable Guardrail	
	12'-6" Standard			Steel Line Post	
	12'-6" slotted			Cable	
	12'-6" 34' radius slotted			Terminal Anchorage System	
	12'-6" 5' radius slotted bullnose			Stub Post at Anchor	
Amt.	End Treatments				
	SRT-350, 37'-6", 4' offset from straight, typical highway end treatment				
	MELT, 37'-6", 4' offset from straight, typical county road bridge end treatment				
	Breakaway Cable Terminal, (BCT), 37'-6", 4' offset from straight, typical county road bridge end treatment				
	ET-2000, 50' with extruder head, either straight or 2' offset, typical interstate end treatment				
	Texas Turndown, 50'				
	Cable Assembly, Anchor Box, Bearing Plate, Strut Assembly				
Amt.	Misc. Hardware				
	6' x 8" standard line post, 8" x 8", 10" x 10" ← Will replace with standard steel or equivalent				
	4" x 6" steel standard line post				
	6" x 8" CRT, <i>(hole at ground)</i>				
	Standard centerhole block				
	Standard offset block				
	Thrie beam block				
	Stub Post in steel tube <i>(End Treatments, End Anchorage Assemblies, Bullnoses, etc.)</i>				
Comments:					