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DISC

Face of rail, posts and parapet must be vertical transversely unless otherwise approved. Rail posts must be perpendicular to top of adjacent concrete parapet grade. Use Type VIII epoxy mortar under

For curved railing applications, fabricate the HSS rail to the radius when the radius is 600' or less. Submit shop drawings for approval when tubes are required to be fabricated to a radius. Shop drawings must be submitted to the Engineer for approval.

Provide ASTM-A500 Grade B, A1085 or A53 Grade B for all HSS. Provide ASTM-A36 for post and

hex nut each) with one hex nut and one hardened steel washer at each bolt. Threaded rods may be

Rail anchorage details shown on this standard may require modification for select structure types. See appropriate details elsewhere in plans for these modifications. For all rails, submit erection drawings showing section lengths, splice locations, rail post

Texas Department of Transportation					Bridge Division Standard	
PEDESTRIAN RAIL TYPE PR2						
FILE: rlstd029.dgn	DN: TX	DOT	ск: ТхD0Т	DW:	JTR	ск: ТхДОТ
©TxDOT July 2014	CONT	SECT	JOB		HIGHWAY	
REVISIONS						
	DIST COUNTY			SHEET NO.		