

		STATE	PROJECT	SHEET NUMBER	
NOTE:					
	lotted drain pipe,	down c	Irain nine culve	ort	
	d section, and cou				
Grate slot assembly and plate end plug conform to AASHTO M 183.					
Galvanize grate slot assembly, plate end plug, and all hardware according to AASHTO M 111.					
Approved alternate pipe anchor assemblies may be used.					
Place Class 2 riprap conforming to Section 251 for protective apron.					
. Place pipe anchor assemblies approximately 6-meter intervals along down drain pipe culvert. Place a minimum of 2 anchors per down drain.					
7. For installations at sag vertical curves, use a tee connection instead of an elbow and a minimum of two 6-meter slotted drain pipe sections.					
. Place gaskets under all band connections in accordance with Section 602. Refer to Standard M602-2 for coupling band details.					
<i>. Use either the grate slot or the angle slot slotted drain assembly.</i>					
	dware in the metr ary sizes may be u 'e.				
Dimensions without units are millimeters.					
Standard 6.4 cable clamp — 20M Steel					
6.4 Steel					
wire rope 20 min. inside					
square washer50 min.					
outside					
DETAIL A					
U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION					
~	FEDERAL LANDS HIGHWAY METRIC STANDARD				
SPILLWAY ASSEMBLY					
SCALE		VED FOR U	SE 3/1996	STANDARD	
	REVISED: 6/2005 DRAFT: 3/2014			M606-1	