

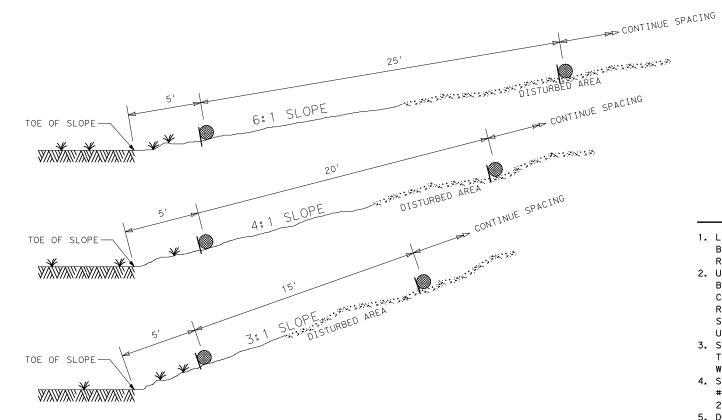
DIRECTION

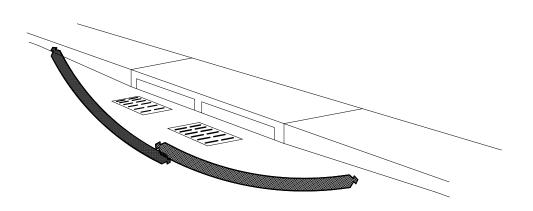


STAKE ON DOWNHILL SIDE OF LOG AT 8' C - C MAX. AS NEEDED TO SECURE LOG, OR AS DIRECTED.

STAKE DETAIL

SLOPE	LOG DIAMETER	SPACING BETWEEN LOGS	
3:1	6"	15′	
4:1	6"	20′	
6 • 1	6" 25/		





COMPLETED INLETS DETAIL

WITH NO TRAFFIC

SECURE END OF LOG TO STAKE AS DIRECTED

GENERAL NOTES:

- 1. LENGTHS OF EROSION CONTROL LOGS SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND AS DIRECTED BY THE ENGINEER.
- 2. UNLESS OTHERWISE DIRECTED, USE BIODEGRADABLE OR PHOTODEGRADABLE CONTAINMENT MESH ONLY WHERE LOG WILL REMAIN IN PLACE AS PART OF A VEGETATIVE SYSTEM. FOR TEMPORARY INSTALLATIONS, USE RECYCLABLE CONTAINMENT MESH.
- 3. STUFF LOGS WITH SUFFICIENT FILTER MATERIAL TO ACHIEVE DENSITY THAT WILL HOLD SHAPE WITHOUT EXCESSIVE DEFORMATION.
- 4. STAKES SHALL BE 2" X 2" WOOD OR #3 REBAR, 4' LONG, EMBEDDED SUCH THAT 2" PROTRUDES ABOVE LOG, OR AS DIRECTED.
- 5. DO NOT PLACE STAKES THROUGH CONTAINMENT MESH.



DALLAS DISTRICT

EROSION CONTROL LOGS

SCALE: NOT TO SCALE SH			ET 2	
DESIGN	FED.RD. DIV.NO.	FEDERAL AID PROJECT NO.		HIGHWAY NO.
GRAPHICS	6	(See Title Sheet) X		XXXXX
	STATE	DISTRICT	COUNTY	SHEET NO.
CHECK	TEXAS	DALLAS	XXXXXXXX	
CHECK	CONTROL	SECTION	JOB	
	XXXX	XX	XXX	

STD 11B