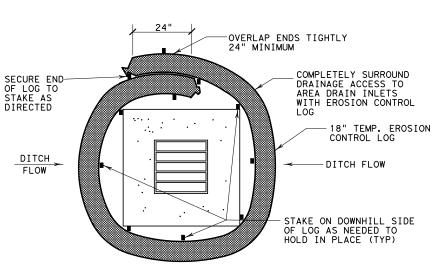
SECURE END-

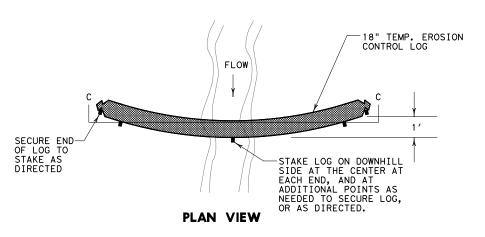
OF LOG TO STAKE AS

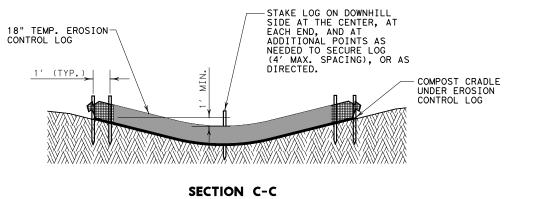
DIRECTED

12" TEMP. EROSION CONTROL LOG

R.O.W.







EROSION CONTROL LOG CHECK DAM

NTS

LOGS PLACED AT AREA DRAIN INLETS

AS DIRECTED.

R.O.W.

FLOV

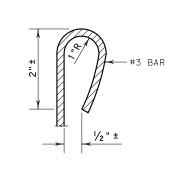
PLAN VIEW

SECTION A-A

LOG PLACED AT BACK OF CURB

NTS

STAKE ON DOWNHILL SIDE OF (TYP.) LOG AT 8' C - C MAX. AS NEEDED TO SECURE LOG, OR 12" TEMP. EROSION STAKE ON DOWNHILL SIDE OF LOG AT 8' C - C MAX. AS NEEDED TO SECURE LOG, OR CONTROL LOG SECURE END-AS DIRECTED. OF LOG TO STAKE AS DIRECTED R.O.W. DISTURBED AREA DISTURBED AREA FLOW BACK OF CURB BACK OF CURB LIP OF GUTTER B≺ LIP OF GUTTER

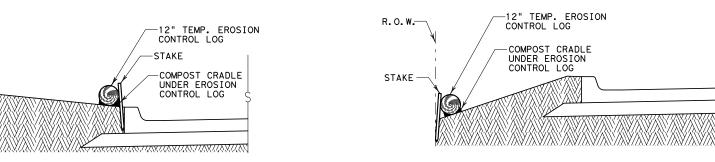


REBAR STAKE DETAIL

GENERAL NOTES:

- 1. LENGTHS OF EROSION CONTROL LOGS SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND AS REQUIRED FOR THE PURPOSE INTENDED. MAXIMUM LENGTH OF LOGS SHALL BE 60' FOR 18" DIAMETER OR 30' FOR 12" DIAMETER LOGS.
- 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.

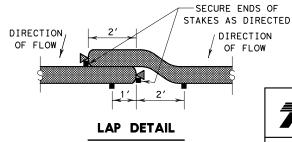
PLAN VIEW



NTS

SECTION B-B

LOG PLACED AT EDGE OF RIGHT-OF-WAY



Texas Department of Transportation (C) 2005

DALLAS DISTRICT

EROSION CONTROL LOGS

SCALE: NOT TO SCALE

	DESIGN	FED.RD. DIV.NO.	FEDERAL AID PROJECT NO.		HIGHWAY NO.
	GRAPHICS	6	(See	Title Sheet)	XXXXX
		STATE	DISTRICT	COUNTY	SHEET NO.
	CHECK	TEXAS	DALLAS	XXXXXXXX	
	CHECK	CONTROL	SECTION	JOB	
STD 11A		XXXX	XX	XXX	