

LOGS

Species \_\_\_\_\_  
Dia. (min) \_\_\_\_\_ in  
L (length) \_\_\_\_\_ ft  
S = \_\_\_\_\_ ft

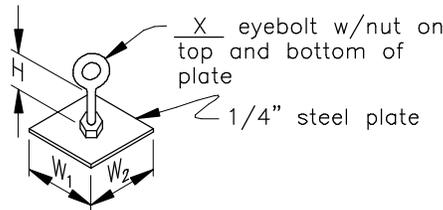
CONCRETE

Vol \_\_\_\_\_ cy

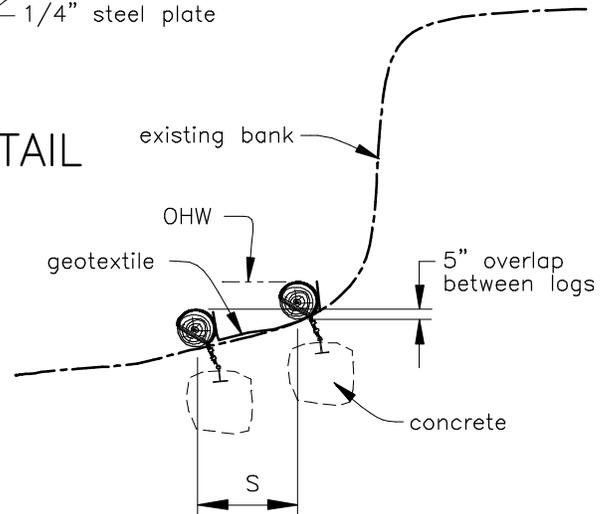
ANCHOR

W<sub>1</sub> = \_\_\_\_\_ in  
W<sub>2</sub> = \_\_\_\_\_ in  
H = \_\_\_\_\_ in  
X (dia.) = \_\_\_\_\_ in

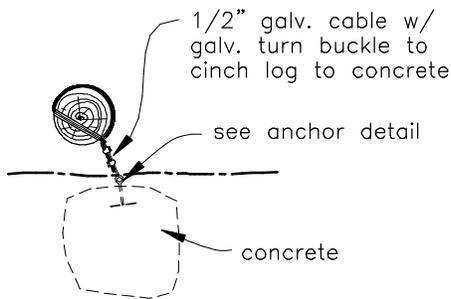
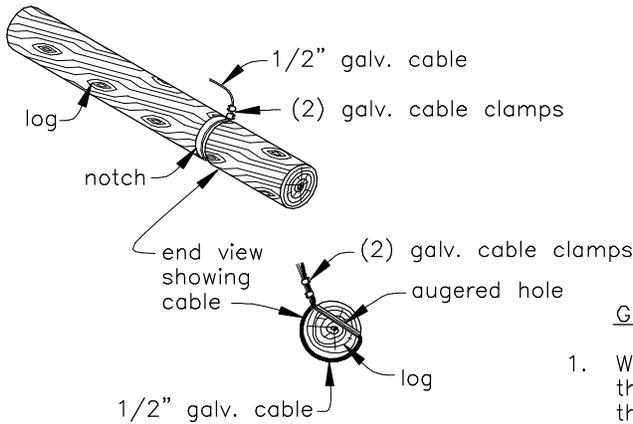
PLAN VIEW



ANCHOR DETAIL



SECTION A



DETAIL

GENERAL NOTES

1. Woody material should be secured by inserting the cable through a hole augered into the log, then looped around the log and clamped back onto itself. Where it is not possible to auger a hole into the log, the log may be notched to recess the cable.
2. Remove the bark at point of contact with the cable, as bark will rot, resulting in slack of the anchoring cable.
3. A minimum of two clamps shall be used to fasten the cable to the log to prevent slippage.
4. Woody material must be anchored tightly so they do not float or move. Use of a turnbuckle can be used to cinch the material to the anchor.
5. This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

drawing no to scale

<b>U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE</b>	JOB CLASS _____	Date _____
	CAD FILE NO. BIO-0047.DWG	Designed _____
	SHEET OF _____	Drawn _____
		Checked _____
	Approved _____	