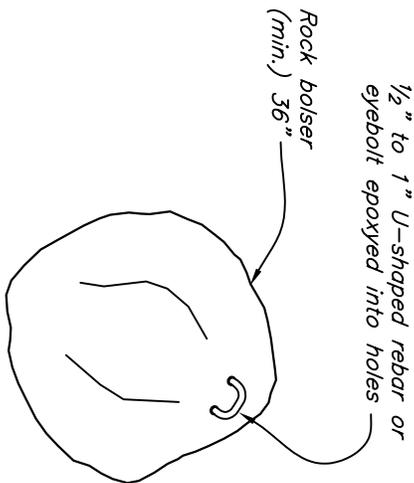


LOG REVETMENT WITH ROCK BOLSTER DETAIL
N.T.S.



ROCK BOLSTER DETAIL
N.T.S.

Notes:
 Secure logs to rock bolsters at overlap with a minimum of three wraps of 3/8" diameter galvanized non-greased, wire rope. Drill holes in rock bolsters with gas or pneumatic drill. The min. depth should be 6". Holes must be clean of all dust, debris, oil, and soap following drilling. Insert a U-shaped or eyebolt rebar into holes several times to dispense and completely mix epoxy and eliminate air pockets. Epoxy resin systems shall meet the requirements of ASTM C881, Type IV Grade 3. Test strength of bond after minimum cure time recommended by the epoxy manufacturer.

Conceptual Plan Not for Construction



LOG REVETMENT WITH ROCK BOLSTERS

Designed	J. Fripp C. Haag, K. Worster	Date	
Drawn	K. Miller, J. Renteria	Checked	
Approved			

File Name	Log-Revet-RB-1.dwg
Drawing Name	Log-Revet-RB-1-Detail
Date	02/02/06
Sheet	2 of 2