

Stream Bank Stabilization.

1. BEST IS RECTANGULAR RIP RAP SET BACK AS GOING UP SLOPE
 - a. EXPENSIVE
 - b. LARGE EQUIPMENT REQUIRED TO PLACE & DELIVER STONES WILL CAUSE SIGNIFICANT DAMAGE TO LANDSCAPE
2. CRIBBING CAN WORK FOR MANY DECADES
 - a. TREES - PILES REQUIRED, APP. 10 HIGH, 5 LONG (5 20' SECTIONS) (50) 12"-18" LOGS REQUIRED + ANCHOR LOGS SAY (10) 20' TOTAL
 - b. SKILLED LABOR TO SET TO ENSURE THEY ARE ANCHORED TO LAND & EACH OTHER
 - c. NEED TO EXCAVATE ALOT 10'-20' INTO PROPERTY FOR ANCHOR LOGS & BETWEEN AT INLAND END FOR ADDITIONAL ANCHORS
3. WIRE MESH ROCK BINS
 - a. MODULAR, MAKING JOB INTO MANY SMALL TASKS, ALLOWING LONG TIME FRAME WHICH MIGHT YIELD LOWER COSTS
 - b. LEAST EXPENSIVE
 - c. LEAST DISRUPTIVE
 - d. AS W/ CRIBBING, DEFINITIVE LIFE TIME, HOWEVER EASY TO ESTABLISH PLANTINGS ON & HOLD IN PLACE AS WIRE WEARERS OVER DECADES