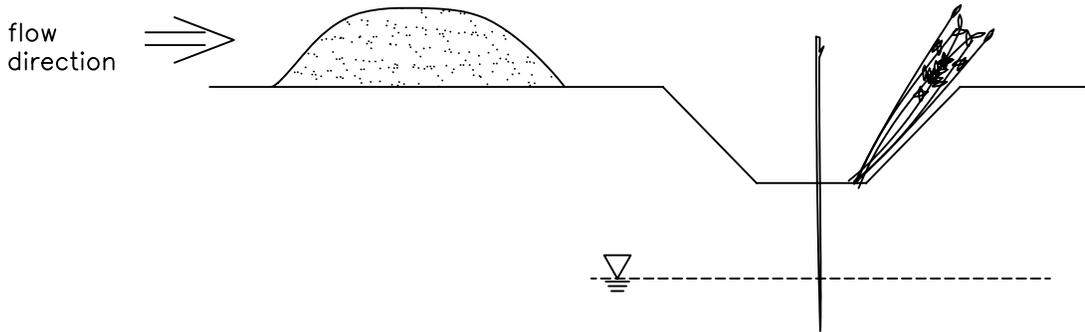


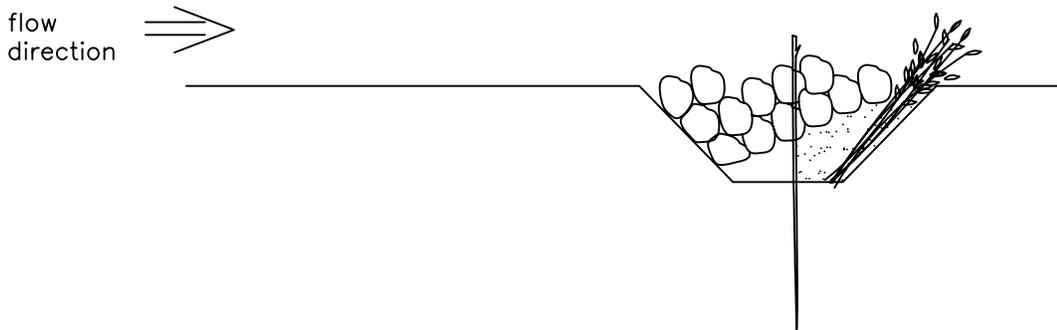
STEP 1

- Excavate trench ideally to low water



STEP 2

- Install live poles on 4 to 8 ft. centers if trench may not reach reliable water table.
- Place a mix of live and dead cuttings along downstream side of trench (approximately 12–15 per ft of trench).



STEP 3

- Cover cuttings with soil and wash in to achieve good soil to stem contact.
- Place appropriately sized stone in trench (12" minus typical). Irrigate live cuttings for establishment if trench does not reach reliable water table.

Conceptual Plan - Not for Construction

N.T.S.



Stone Sill with Live Cuttings

Designed	J. Fripp C. Haag	Date	01/06
Drawn	J. Renteria	Date	01/06
Checked			
Approved			

File Name	Stone Sill.dwg
Drawing Name	Stone
Date	01/24/07
Sheet	1 of 1