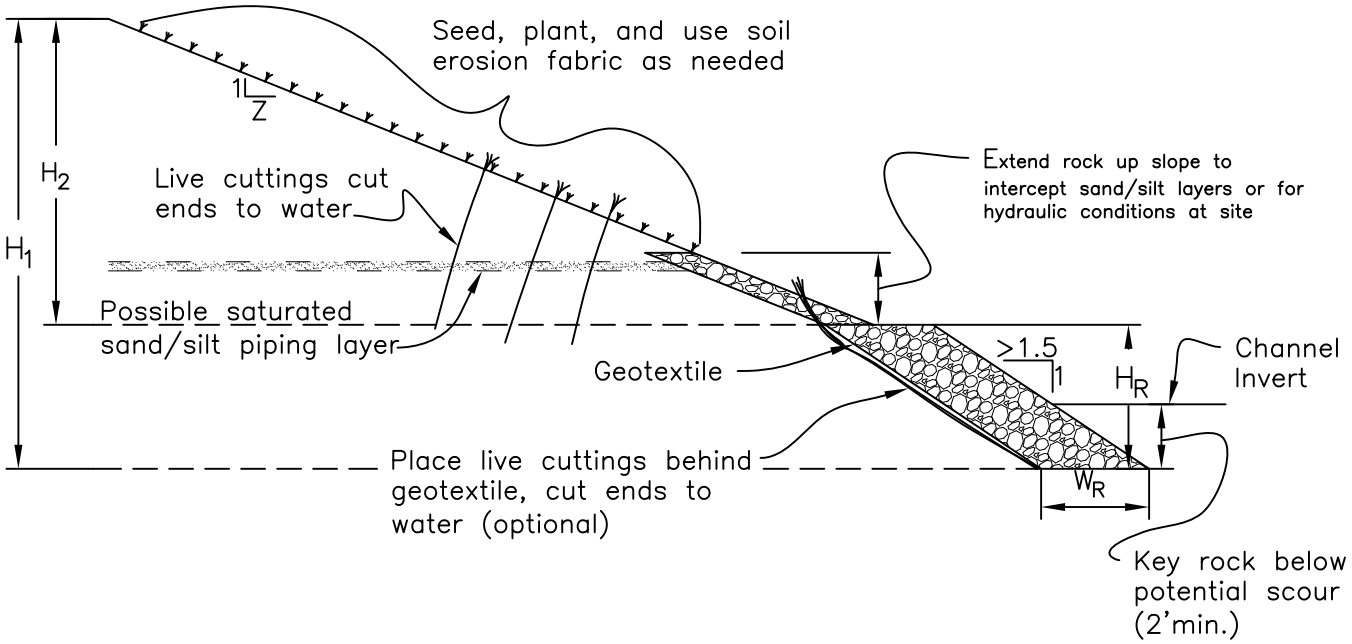

H_2	H_1	H_R	W_R	Z
17	25	8	2	3
17	25	8	6	2.5
17	25	8	10	2.25

Note:

- Slope (Z) is based on the stability analysis of a weathered blocky clay with ø=18 c=100 psf, and γ=122pcf. F.S.=1.3.
- A site specific geotechnical analysis may result in allowing for a steeper slope.
- Live cuttings shall extend into undisturbed soil and the lowest water table. They should be washed in during installation to ensure good soil to stem contact.

Conceptual Plan - Not for Construction

N.T.S.

NRCS
Natural Resources Conservation Service
United States Department of Agriculture

Stone Toe
Weathered Blocky Clay

Designed J. Fripp, D. McCook Date 04/08
Drawn J. Renteria 04/08
Checked
Approved

File Name Stone-Toe_WBC.dwg
Drawing Name Stone-Toe_WBC
04/16/08
Sheet of