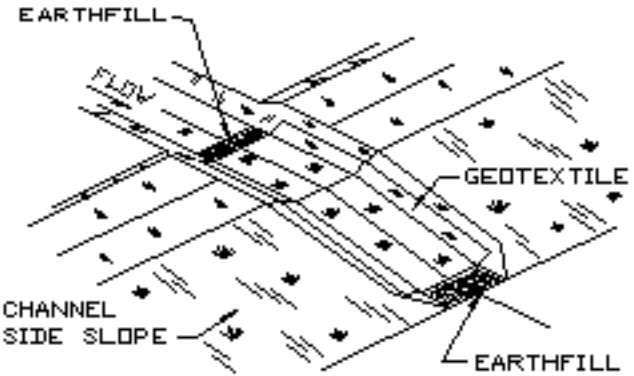


ISOMETRIC VIEW

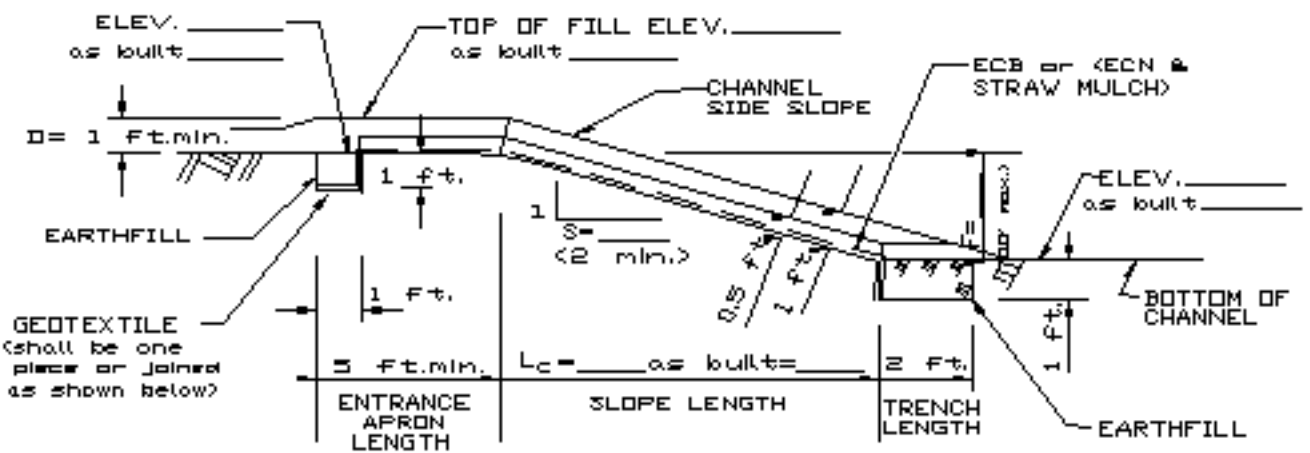
DESIGN FOR WIDTH (b)
Q = _____ cfs, b = _____ ft.

Minimum Chute Width "b" = Q/2 = _____ ft.
Chute slope shall not be flatter than 7:1

This drawing may be used only when normal water depth at downstream trench is greater than 6 inches. If water depth is 6 inches or less, use Standard Drawing SD-A-0740.

ESTIMATE OF QUANTITIES

GEOTEXTILE	W=___ FT.x L=___ FT.
EROSION CONTROL BLANKET	_____ SQ.YDS.
STAPLES OR STAKES	_____ EACH
SEEDING & MULCHING	_____ SQ.FT.



SECTION ON CENTERLINE