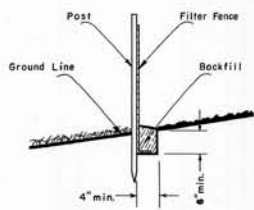


PERSPECTIVE

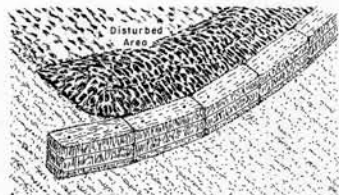


CROSS-SECTION

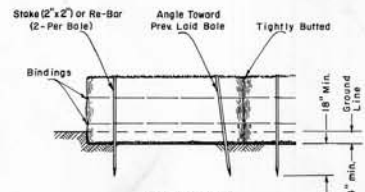
Install as per Mfg.
Recomm. & Amend.
Pub. 408, (865.2 - 3)

FILTER FABRIC FENCE
(FF)

Place fence on
contour, if
possible.



PERSPECTIVE

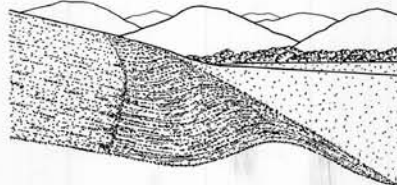


PROFILE ON E

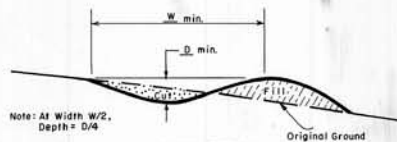
STRAW BALE FILTER
(SB)

Inspect bales
frequently.

Place bales on
contour, if
possible.



PERSPECTIVE

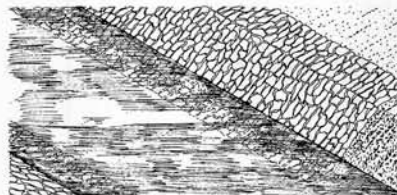


CROSS-SECTION

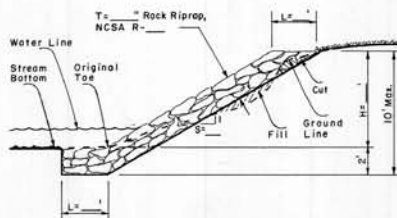
Note: At Width W/2,
Depth = D/4

Diversion	Slope (%)	W	D	Approx. Length

DIVERSION
(D)



ISOMETRIC

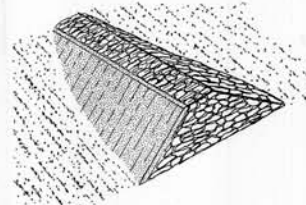


CROSS-SECTION

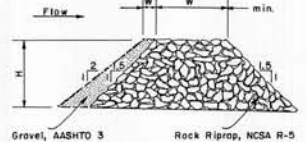
Smooth Transition
from riprap to stream
bank required.

STREAM BANK PROTECTION
(SBP)

S = 1.5:1 to 3:1



HALF ISOMETRIC

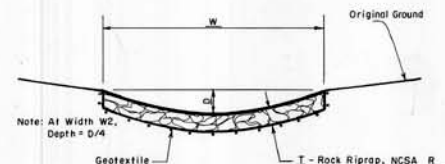


CROSS-SECTION

1. H = Center of Dam (abutments shall be elevated 12")
2. Rock Riprap will be well graded, 5" - 18"

Filter Dam	H	W	T	R	Approx. Length

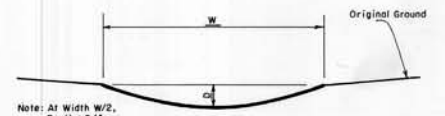
FILTER DAM
(FD)



Note: At Width W/2,
Depth = D/4

Rock Lined Waterway	Slope (%)	W	D	T	R	Approx. Length

ROCK LINED WATERWAY
CROSS-SECTION
(RW)



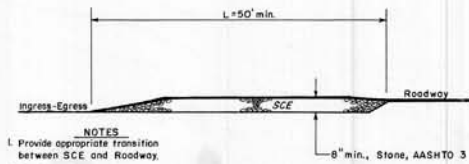
Note: At Width W/2,
Depth = D/4

Vegetative Waterway	Slope (%)	W	D	T	R	Approx. Length

VEGETATIVE WATERWAY
CROSS-SECTION
(VW)



PERSPECTIVE



PROFILE ON E

- NOTES
1. Provide appropriate transition between SCE and Roadway.
 2. For location see sht. _____
 3. W = Adequate Width for all construction traffic. (W = _____)
 4. Excavate Topsoil.

STABILIZED CONSTRUCTION ENTRANCE
(SCE)

NOT TO SCALE

Standard Drawing No.
PA-006

EROSION AND SEDIMENT CONTROL	
U. S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE	
Designed _____	Date _____
Drawn _____	Title _____
Trained _____	12-88
Checked _____	Sheet _____
	Drawing No. _____
	of _____