WASHINGTON STANDARD DRAWING	BIOENGINEERING BANK PROTECTION BANK DEFLECTOR	STANDARD DRAWING NO. BIO–0020 APPROVED BY: LAJ DRAWN BY: KLY ISSUE DATE: 2/99

ROCK GRADATION

D_{100} = _____ min (in) _____ max (in)

D_{75} = _____ min (in) _____ max (in)

D_{50} = _____ min (in) _____ max (in)

D_{min} = _____ min (in) _____ max (in)

DIMENSIONS

∡ = _____ (deg)

L = _____ (ft)

K (key) = _____ (ft)

W_K = _____ (ft)

W = _____ (ft)

B_W = _____ (ft)

H = _____ (ft)

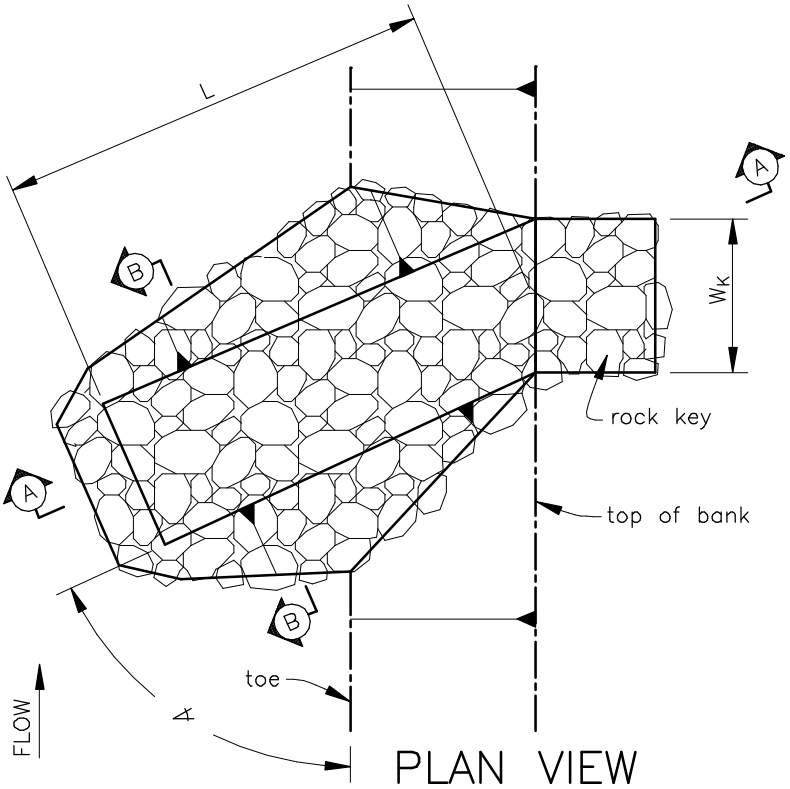
D_A = _____ (ft)

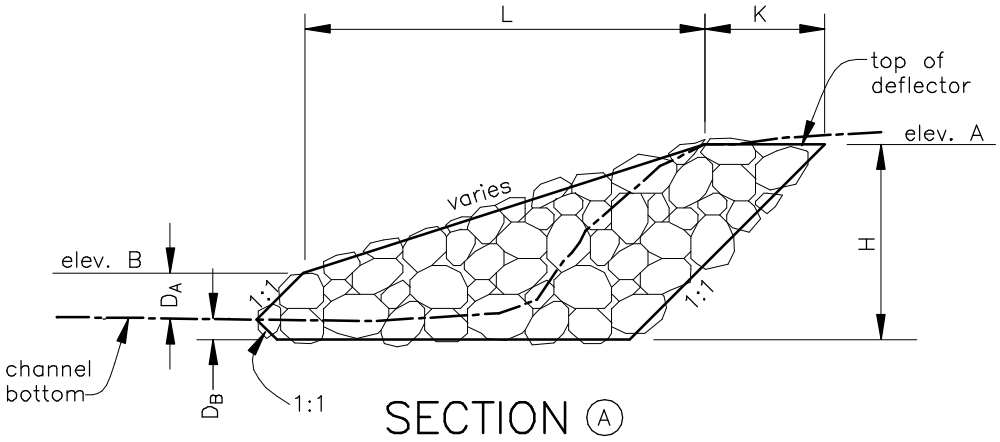
D_B = _____ (ft)

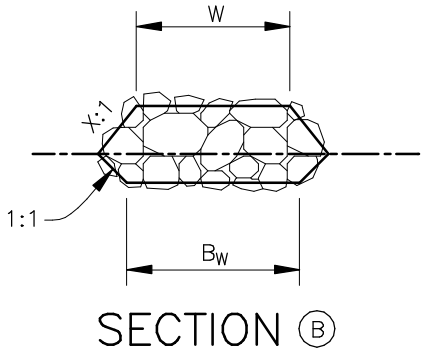
X = _____

elev. A = _____

elev. B = _____







GENERAL NOTES

1. This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

drawing not to scale

	JOB CLASS	Designed _____ Date
	CAD FILE NO. BIO–0020.DWG	Drawn _____
	SHEET OF	Checked _____
U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE		Approved _____