WASHINGTON STANDARD DRAWING	BIOENGINEERING BANK PROTECTION BANK BARB	STANDARD DRAWING NO. BIO–0010 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)

L_E = _____ (ft)

K (key) = _____ (ft)

W_K = _____ (ft)

W = _____ (ft)

B_W = _____ (ft)

H = _____ (ft)

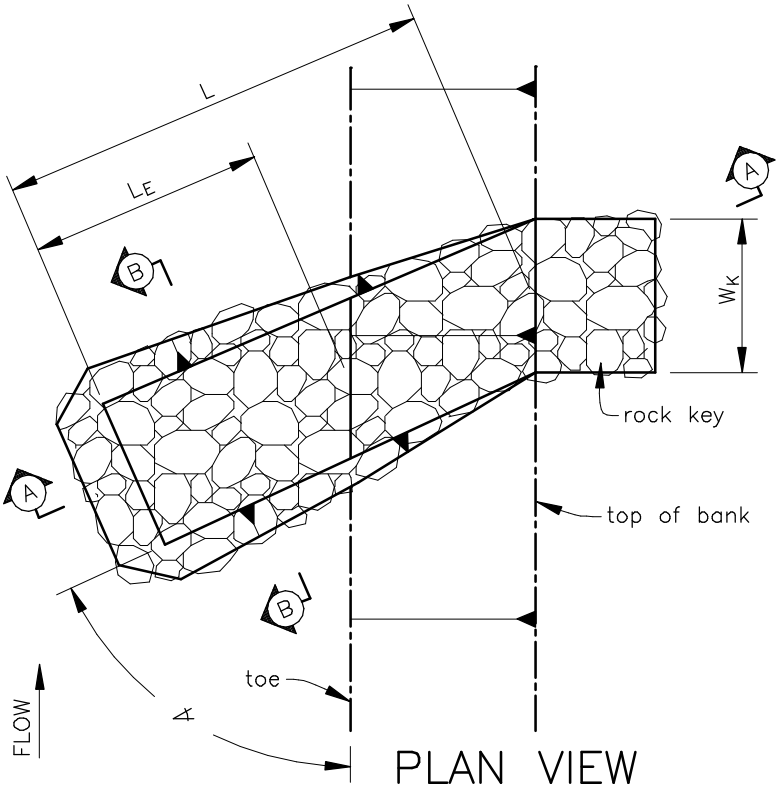
D_A = _____ (ft)

D_B = _____ (ft)

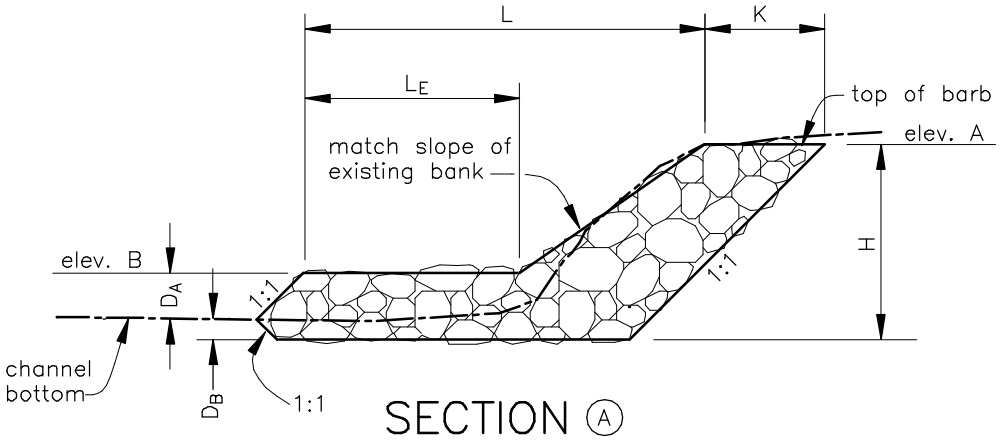
X = _____

elev. A = _____

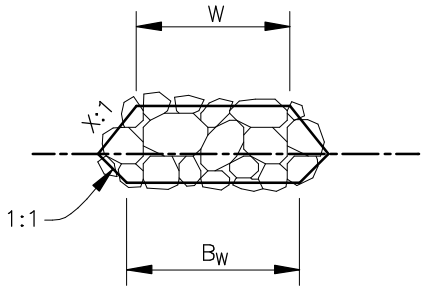
elev. B = _____



PLAN VIEW



SECTION Ⓐ



SECTION Ⓑ

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		Date
	CAD FILE NO. BIO–0010.DWG	Designed	
		Drawn	
	SHEET OF	Checked	
U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE		Approved	