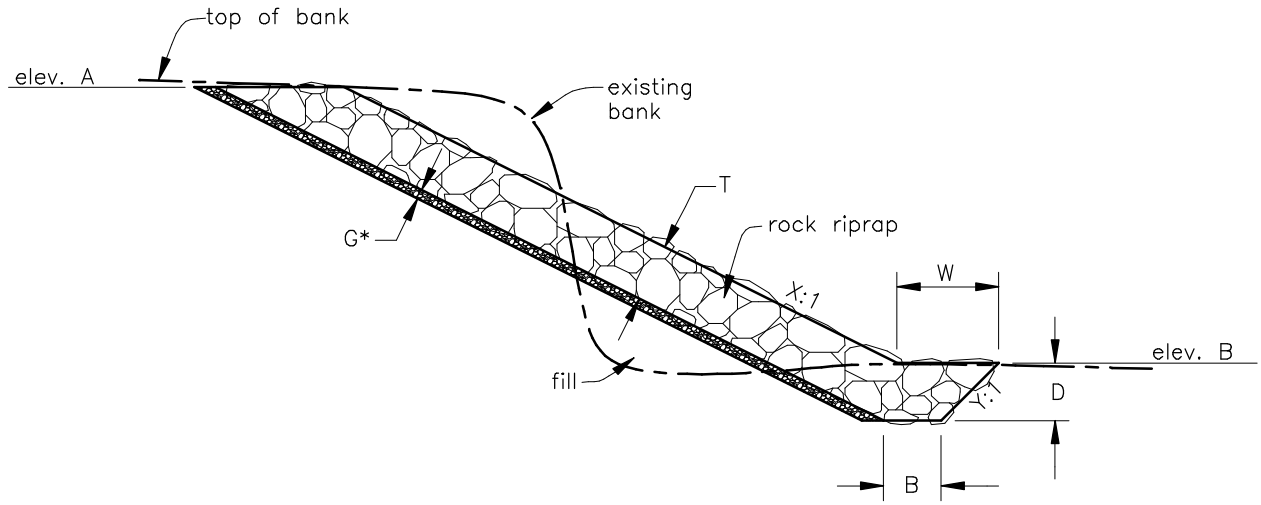
WASHINGTON STANDARD DRAWING	BIOENGINEERING BANK PROTECTION ROCK RIPRAP	STANDARD DRAWING NO. BIO–0085 APPROVED BY: LAJ DRAWN BY: KLY ISSUE DATE: 2/99



TYPICAL CROSS SECTION

GENERAL NOTES

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

DIMENSIONS

elev A _____

elev B _____

D = _____(ft)

W = _____(ft)

B = _____(ft)

T = _____(ft)

X = _____

Y = _____

G*= _____(in)

G*= bedding material or geotextile fabric

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)

drawing not to scale

	JOB CLASS		Date
	CAD FILE NO. BIO–0085.DWG	Designed	
		Drawn	
	SHEET OF	Checked	
U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE		Approved	