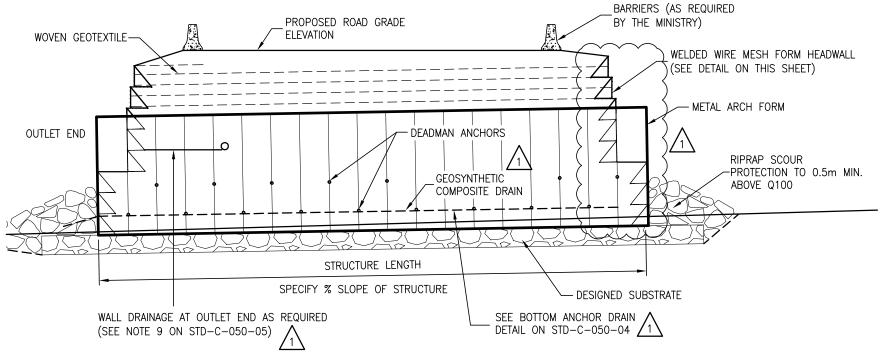


GRS ARCH™ UPSTREAM ELEVATION (FOR RETAINED HEADWALLS AND WINGWALLS)



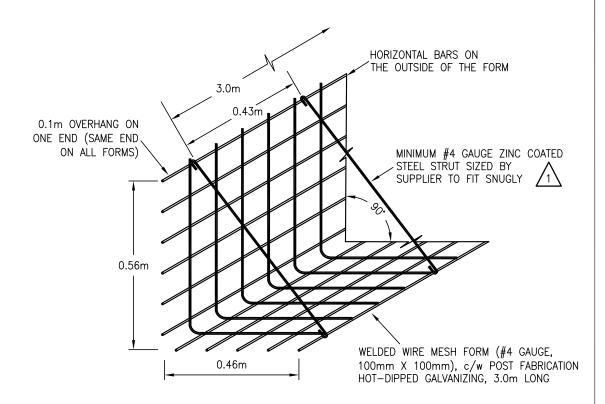
GRS ARCH PROFILE (FOR RETAINED HEADWALLS AND WINGWALLS)

ASSUME NOT TO SCALE

CONCEPT DRAWINGS ONLY NOT FOR CONSTRUCTION

( \*NOTE:
CONSTRUCTED ROAD PROFILE TO CONSIST OF A SUSTAINED
GRADE (>1%) OR CREST OF VERTICAL CURVE. DO NOT
LOCATE IN BOTTOM OF SAG CURVE.
SEE NOTE 3.8 ON STD-C-050-01





TYPICAL WELDED WIRE MESH FORM DETAIL (N.T.S.)

> BRITISH C<u>OLUMBI</u>A

Province of British Columbia
MINISTRY OF FOREST, LANDS AND NATURAL
RESOURCE OPERATIONS
ENGINEERING BRANCH

SCALE		ALE AS	SHOWN Designed CVB Checked CVB Drawn HM		Date <u>JULY2011</u> Date <u>JULY2011</u> Date <u>JULY2011</u>	STANDARD BRIDGE DRAWING	
ŀ	Rev	Date	DESCRIPTION	Init		Terraspan <sup>®</sup> GRS Arch™ Structure—Conceptual Only Example Profile and Elevation for Permanent Reconstructed Stream Channel Type Installation	
	1	June 2015	Miscellaneous Updates	НМ			
						original signed and sealed by: Calvin VanBuskirk, P.Eng., P.Geo.	APPROVED BY:
ŀ						DESIGN ENGINEER Calvin VanBuskirk, P.Eng., P.Geo.  DATE June 2015	FLNR ENGINEER DATE
	REVISIONS					FILE No.	STD-C-050-03  1

CANADA AND US PATENT

CANCEL PRINTS BEARING