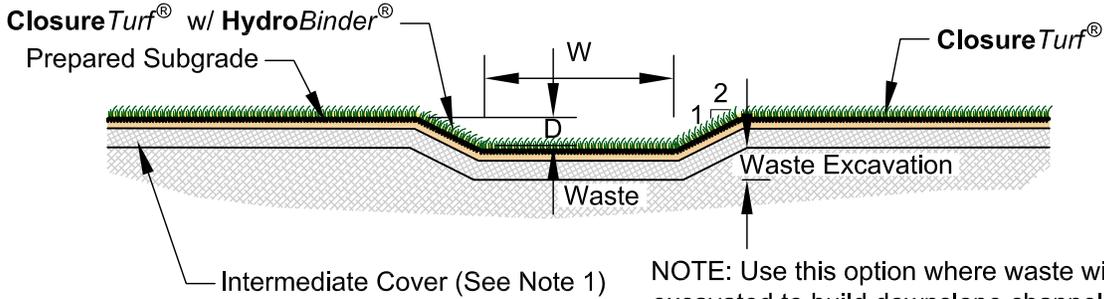


Note: Use this option where waste excavation needs to be minimized or eliminated.

Option 1

A 1 Downslope Channel Section

N.T.S.

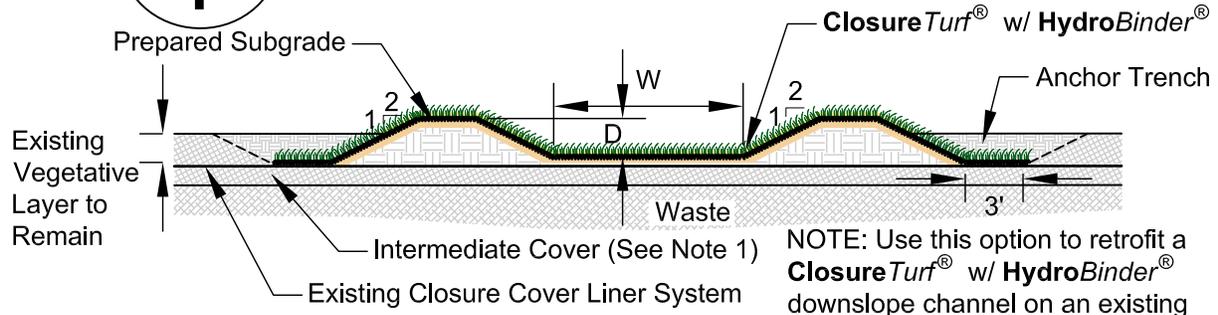


NOTE: Use this option where waste will be excavated to build downslope channel.

Option 2

A 1 Downslope Channel Section

N.T.S.



NOTE: Use this option to retrofit a ClosureTurf w/ HydroBinder downslope channel on an existing closure cover liner system.

Option 3 - Retrofit

A 1 Downslope Channel Section

N.T.S.

ClosureTurf®, HydroTurf®, VersaCap®, HydroBinder®, TerraArmor® and PowerCap™ are U.S. registered trademarks which designate products from Watershed Geosynthetics LLC and/or its affiliated companies (collectively, "WG") that are the subject of issued and/or pending U.S. and foreign patents and patent applications. All information provided herein by WG concerning these products are based upon data derived from independent third-party testing. This information, however, should not be used or relied upon for any specific use without first consulting with an independent professional licensed in the geographic area in which a project is located. Since the actual site conditions, and the installation and use of these products are beyond our control, no guaranty or warranty of any kind, expressed or implied, is made by WG with respect to these products.

G:\Shared drives\Engineering\internal\03_ClosureTurf\Details\100-ClosureTurf_LF102_DWG_NOT FOR RELEASE\Final\2020-100-CT17-R2 Downslope Channel Sections.dwg

ClosureTurf® Downslope Channel Sections			FILE No. 2020-100-CT17-R2		
			REV. 2	SCALE	AS SHOWN
			CADD	T.s.R.	09-2020
-					