

RELATIVE ATTRIBUTES OF VARIOUS MULCHES

	COST	WATER USAGE	CONTROL OF RAINDROP IMPACT	STABILITY IN WET AREAS	DURABILITY	PLACEMENT ON STEEP SLOPES	CAN BE USED WITH SEEDING
BFM	H	M	H	H	M	H	YES
BRUSH MULCH	L-M	M	H	M	M	M	YES
COMPOST BLANKET	H	M	H	H	H	H	YES
HYDROMULCH	M	H	M	L	L-M	M	YES
ROCK MULCHING	M	L	H	H	H	M	NO
STRAW MULCH	M	L	H	VARIABLE	M	DIFFICULT	NO
WOOD CHIP	L-M	M	H	L	M	L	NO

L = LOW, M = MEDIUM, H = HIGH

FILE NAME DESIGN\DOCUMENTS\SESC STD DRAWINGS\...

A	8/8/11	ISSUE FOR CONSTRUCTION	
NO	DATE	DESCRIPTION	APPVD

The content of this standard drawing has been extracted from the "Erosion & Sediment Control - A Field Guide for Construction Site Managers" (Feb 2010)

AMENDMENTS AND REVISIONS

DRAWN	SIGNED	DATE	DIRECTOR
F. KROLL	<i>F. Kroll</i>	8/8/11	ENGINEERING SERVICES
DESIGNED	SIGNED	DATE	<i>S.M. Holley</i>
PDL	PDL	21/12/11	STUART HOLLEY RPEQ 8940
CHECKED	SIGNED	DATE	

MANAGER TECHNICAL SERVICES
G. Hawes 21-12-11
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WORKS JOB No.	DRAWING No.	AMEND.
-	A4-00334	A

STANDARD
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