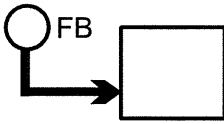


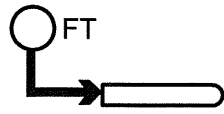
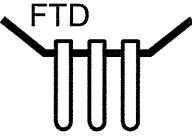
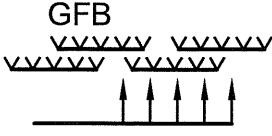

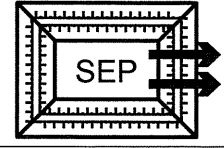
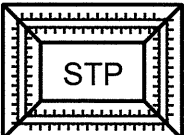



## STANDARD IDENTIFICATION CODES AND DRAWING SYMBOLS FOR VARIOUS DE-WATERING SEDIMENT CONTROL TECHNIQUES

TECHNIQUE	CODE	SYMBOL	TECHNIQUE	CODE	SYMBOL
FILTER BAG	FB		FILTER FENCE	FF	
FILTER POND	FP		FILTER TUBE	FT	
FILTER TUBE DAM	FTD		GRASS FILTER BED	GFB	
PORTABLE SEDIMENT TANK	PST		SETTLING POND	SEP	
STILLING POND	STP		SUMP PIT	SP	

## SEDIMENT CONTROL PRACTICES FOR DE-WATERING STOCKPILES



MATERIAL	SEDIMENT CONTROL	COMMENTS
NON-CLAYEY MATERIAL	GRASS FILTER BEDS OR EQUIVALENT	- ENSURE GRASSED AREA REMAINS UNSATURATED DURING DE-WATERING OPERATION
CLAYEY MATERIAL	FILTER FENCE (NON-WOVEN FILTER CLOTH)	- FILTER CLOTH MUST BE SUPPORTED BY WIRE MESH, OR AGGREGATE BERM - WOVEN SEDIMENT FENCE FABRIC SHOULD NOT BE USED
	COMPOST BERM OR MULCH BERM OR FILTER SOCK	- ENSURE THE BERM/SOCK IS PLACED ALONG THE CONTOUR TO ENSURE FLOW IS DISTRIBUTED EVENLY ALONG THE LENGTH OF THE BERM/SOCK - ENSURE WATER DOES NOT BYPASS AROUND THE END OF THE BERM OR SOCK
	NOT APPLICABLE	- SEEK EXPERT ADVICE ON CASE-BY-CASE BASIS
CONTAMINATED MATERIAL	NOT APPLICABLE	- SEEK EXPERT ADVICE ON CASE-BY-CASE BASIS


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

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

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
F. CROLL		8/8/11
DESIGNED	SIGNED	DATE
PDL	PDL	2/12/11
CHECKED	SIGNED	DATE
MANAGER TECHNICAL SERVICES		
		
G. HAWES RPEQ 5693 DATE		

DIRECTOR  
ENGINEERING SERVICES  
  
STUART HOLLEY RPEQ 8940  
DATE 21.12.11



WORKS JOB No.	DRAWING No.	AMEND.
-	A4-00339	A
STANDARD DE-WATERING SEDIMENT CONTROL STANDARD DRAWING SYMBOLS & CODES		