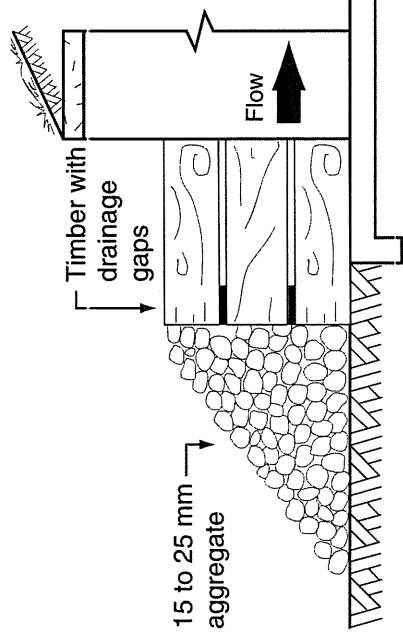
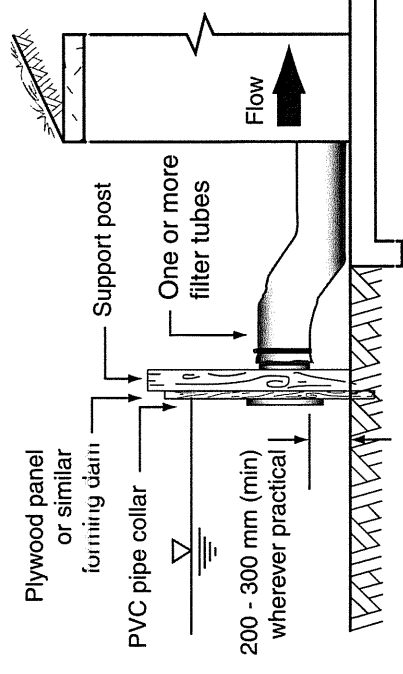


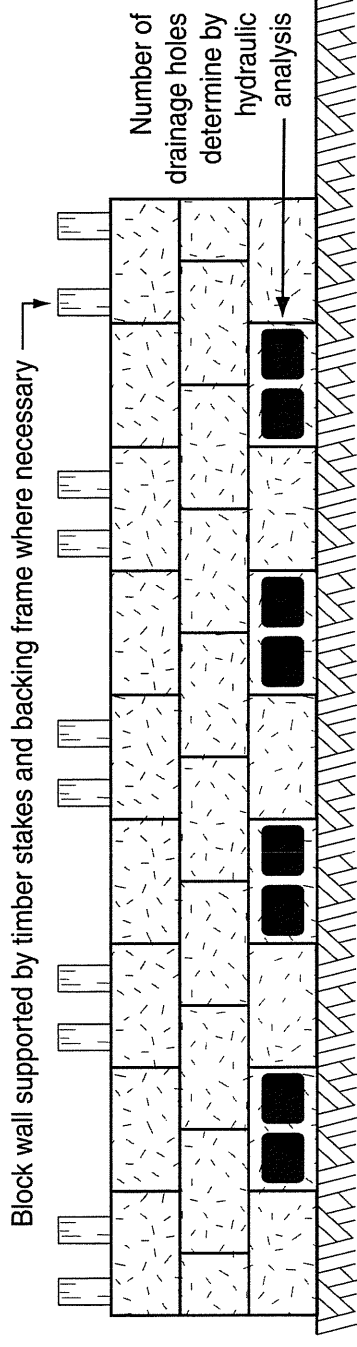
(a) Block and aggregate system



(b) Timber and aggregate system



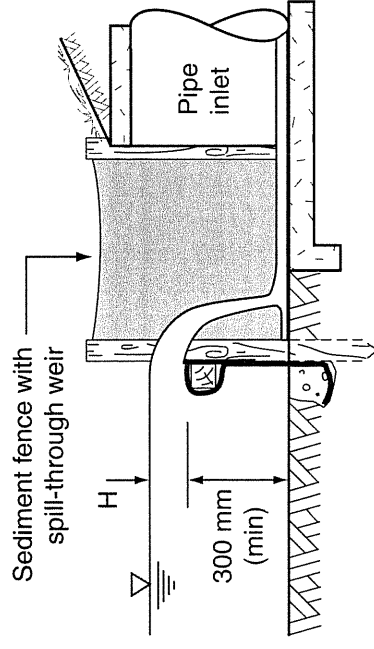
(c) Filter tube dam system



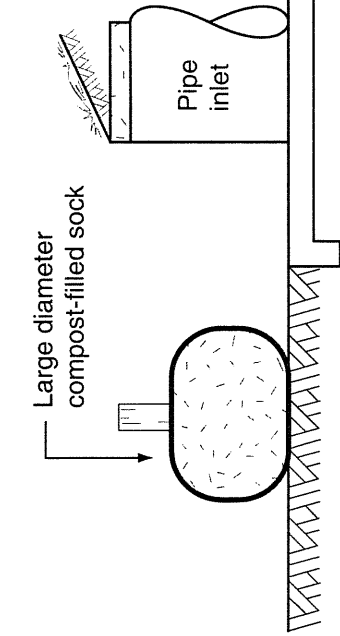
(d) Typical layout of block wall (front view)

Notes:

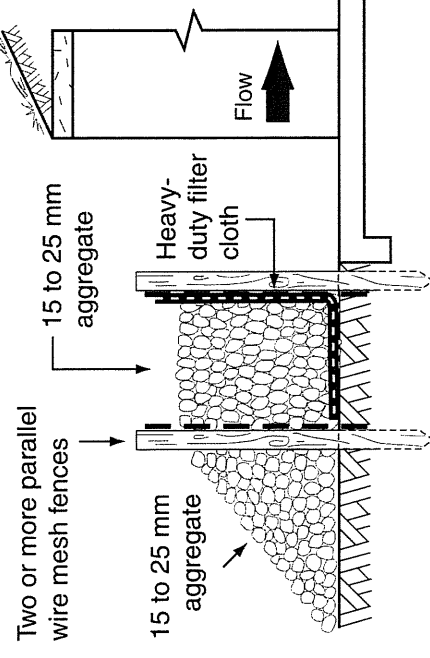
1. Filter tubes may be incorporated into most system, including Sediment Weirs.
2. All sediment control systems must be hydraulically designed to allow adequate flow bypassing during flows in excess of the specified sediment control design storm.
3. All diagrams presented here show the sediment control structures much closer to the culvert entrance than would normally be considered desirable.
4. Figures (e) and (f) apply only to small (<600mm) pipe inlets.



(e) Sediment fence inlet protection



(f) Compost filter sock



(g) Sediment weir system

NO.	DATE	DESCRIPTION	APPVD
A	18/11/11	ISSUE FOR CONSTRUCTION	
AMENDMENTS AND REVISIONS			
FILE NAME DESIGNDOCUMENTS\SEC STD DRAWINGS\...			

SURVEY	SIGNED	DATE
SURVEY FILE NO	DESIGNED	DATE
LEVEL DATUM	CHECKED	DATE
MERIDIAN	SIGNED	DATE
AHD	MANAGER TECHNICAL SERVICES	DATE
MGA 55	G. HAWES RPEQ 5693	12/12/11

DIRECTOR
ENGINEERING SERVICES
S.M. Holley
STUART HOLLEY RPEQ 6940
DATE 20.12.11



PIPE AND CULVERT INLET
SEDIMENT TRAPS

SHEET 1 OF 1
WORKS JOB No. -
DRAWING No. A3-6791
AMEND. A