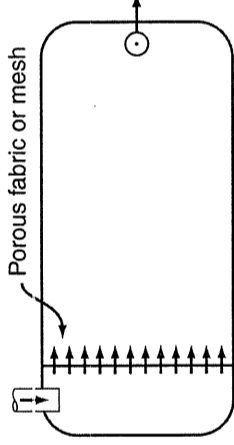
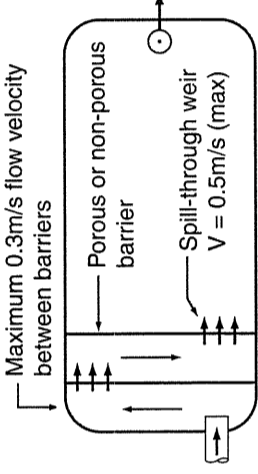


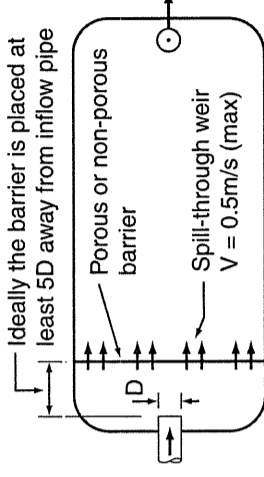
(a1) Porous barrier inlet chamber (plan view)



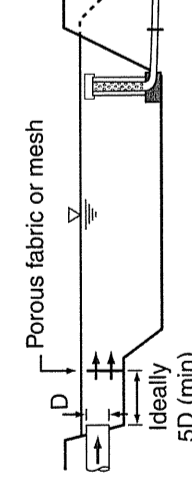
(b1) Porous barrier inlet chamber (plan view)



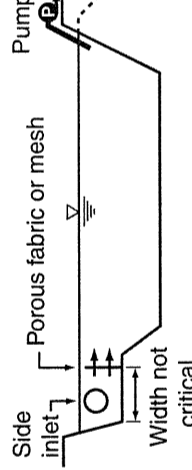
(c1) Alternative inlet chamber (plan view)



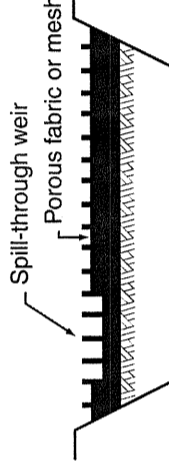
(d1) Alternative inlet chamber (plan view)



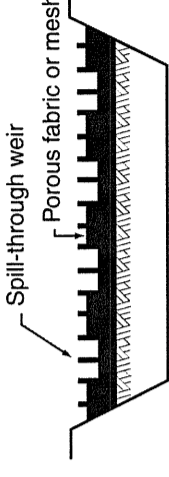
(a2) Typical layout of inlet chamber (long-section)



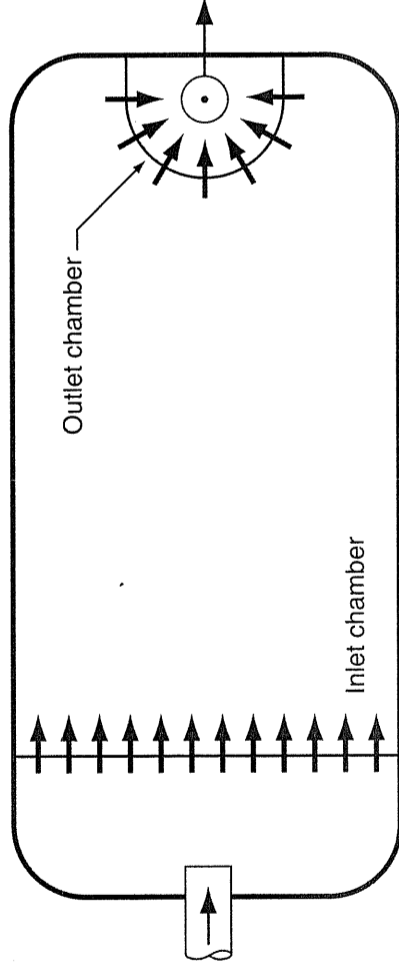
(b2) Typical layout of inlet chamber (long-section)



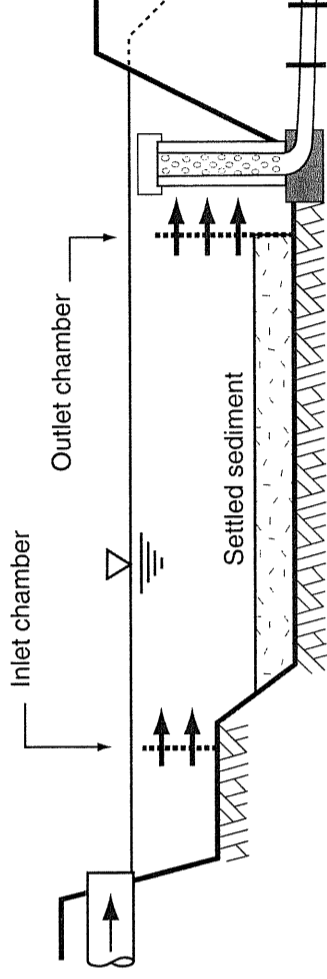
(c2) Single spill-through weir per barrier



(d2) Multiple spill-through weirs per barrier



(e) Typical arrangement of inlet and outlet chambers (plan view)



(f) Typical arrangement of inlet and outlet chambers (long-section)

NOTE: FOR USE WITH CATCHMENTS > 1Ha.

NO.	DATE	ISSUE FOR CONSTRUCTION	APPVD
A	18/11/11	AMENDMENTS AND REVISIONS	
DESIGN DOCUMENTS/SEC STD DRAWINGS/...			

SURVEY		DATE	21/12/11
SURVEY FILE NO		DATE	21/12/11
LEVEL DATUM	AHD	DATE	21/12/11
MERIDIAN	MGA 55	DATE	21/12/11
MANAGER TECHNICAL SERVICES	G. HAWES	DATE	21/12/11
SIGNED	PDL	DATE	21/12/11
SIGNED	PDL	DATE	21/12/11
SIGNED	PDL	DATE	21/12/11
SIGNED	PDL	DATE	21/12/11

DIRECTOR
ENGINEERING SERVICES
S.M. Holley
STUART HOLLEY RPEQ 38440



**SEDIMENT BASINS - INLET
CHAMBERS AND OUTLET CHAMBERS**

SHEET 1 OF 1	WORKS JOB No.	AMEND.
		-
DRAWING No.	A3-6823	A