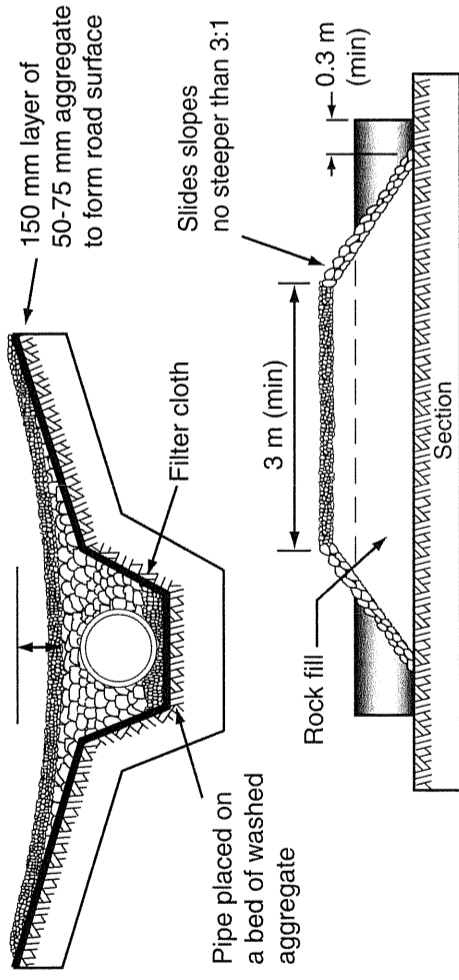
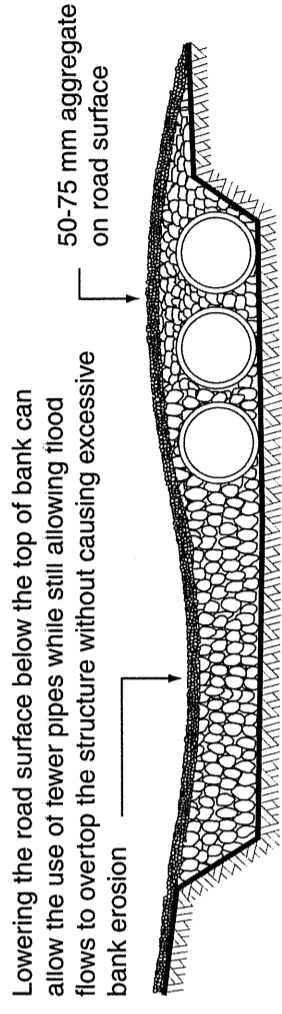


(a) Preferred arrangement for temporary culvert crossings

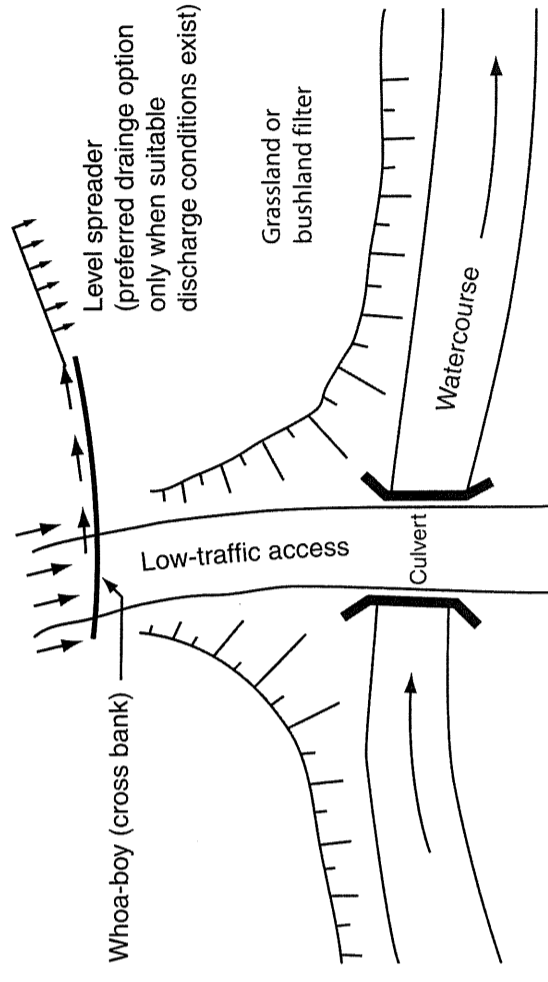
In situations where it is not practicable to allow overflows to initially pass around the culvert on a stable (well vegetated) stream bank, then the center must be set low to allow flow to pass over the culvert along the centreline of the channel



(c) Alternative layout for the crossing of confined channels



(b) Typical profile of temporary culvert crossings of wide channels



(d) Typical arrangement of surface runoff controls associated with approach ramps

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

SURVEY			
SURVEY FILE NO			
LEVEL DATUM	AHD		
MERIDIAN	MGA 55		

DRAWN	P.D.G	SIGNED	P.D.G	DATE	12/12/11
DESIGNED	P.D.G	SIGNED	P.D.G	DATE	12/12/11
CHECKED		SIGNED		DATE	
MANAGER TECHNICAL SERVICES			G.Hawes	DATE	12/12/11
G. HAWES RPEQ 5693				DATE	19.12.11

TEMPORARY CULVERT CROSSING

Mackay REGIONAL COUNCIL

ENGINEERING SERVICES
Sm. Holley
STUART HOLLEY RPEQ 340

DIRECTOR

DRAWING No. A3-6762

WORKS JOB No. -

AMEND. A

SHEET 1 OF 1