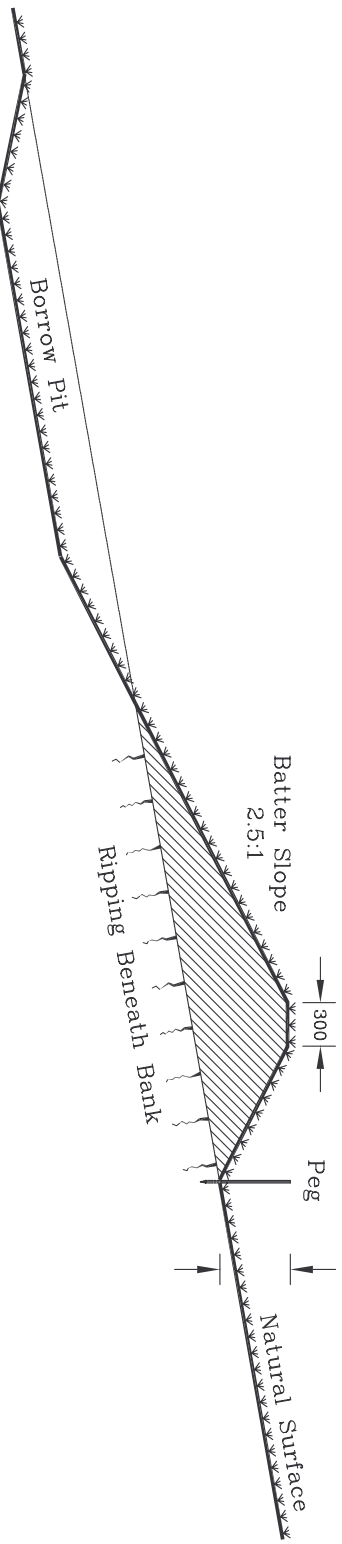


Cut And Fill Diversion Bank



All Fill Diversion Bank

Notes
 All topsoil is to be removed from under banks and from borrow pit areas prior to bank construction. Banks are to be built with moist clay and should be carefully compacted during construction. All disturbed areas are to be scarified, topsoiled and sown down with seed and fertiliser. Bank height should be increased by 10% to allow for settlement. Do not disturb grassed spill areas below the end of banks. Level spill section 3m long to be constructed at end of all cut and fill diversion banks. Levels are to be checked by Contractor or NRE before topsoil is replaced. Crossed pegs indicate start & finish of bank and location of spill. All measurements are shown in millimetres.

Note: Maximum bank Height on cross slope of 10 deg./18% should not exceed 0.6m unless cut is wider than 3.5m.

DEPARTMENT OF PRIMARY INDUSTRIES	
Standard Plan - Diversion Bank	
Ararat	SCALE: SHEET 1 OF 1
CAMS SITE:	CAMS PROJ. CHECKED:
DWG. NO:	SURVEY: FILE:

