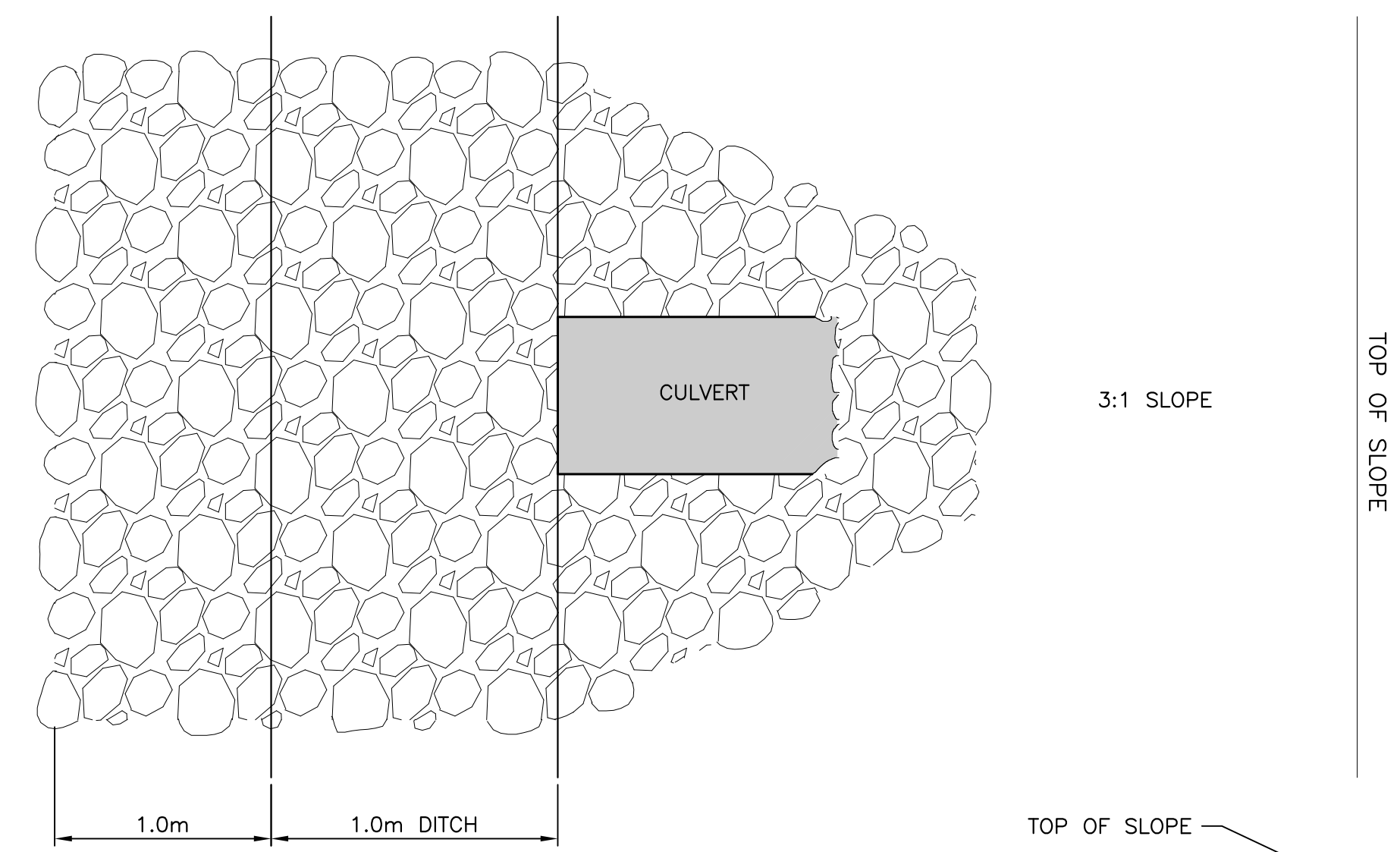


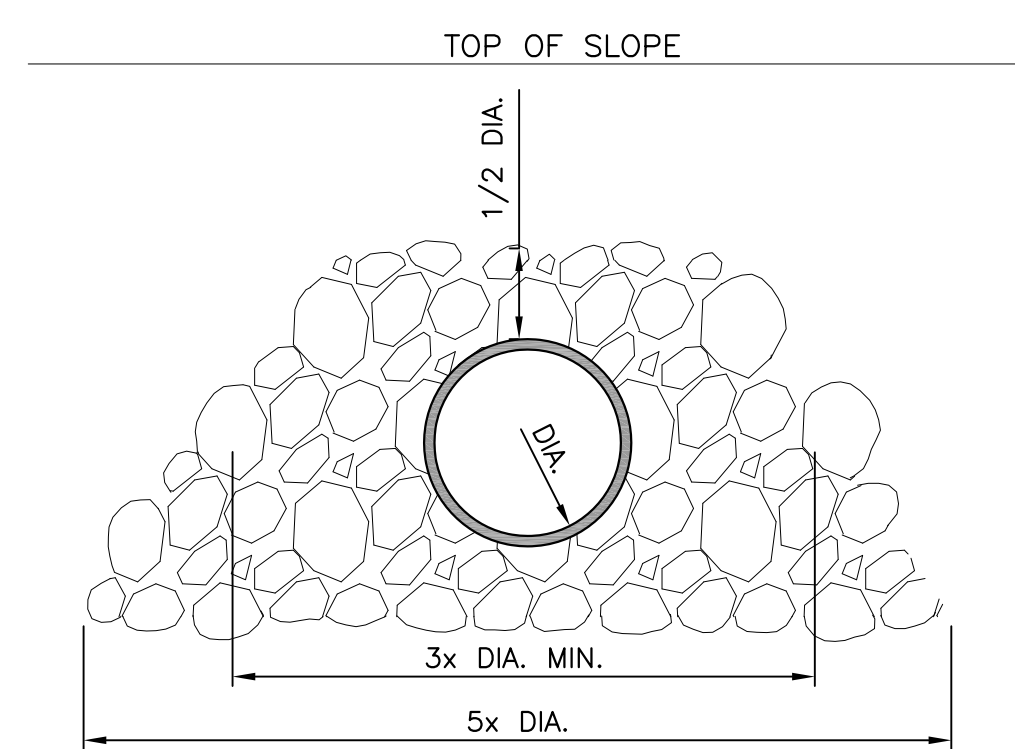
SALTWATER INTAKE ENTRANCE
AT FOUNDATION WALL

SCALE : N.T.S.

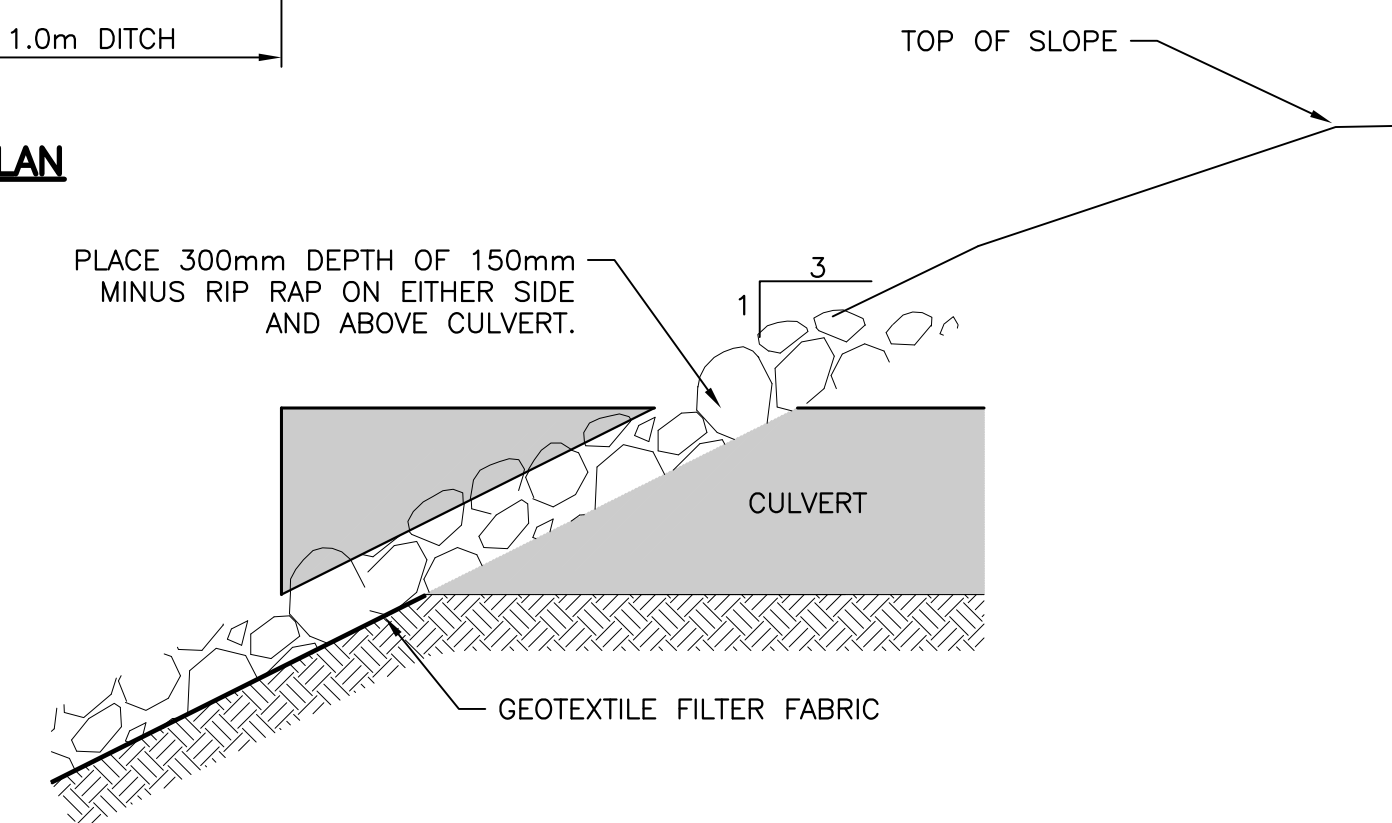
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C06



OUTLET PLAN



OUTLET ELEVATION



OUTLET SECTION

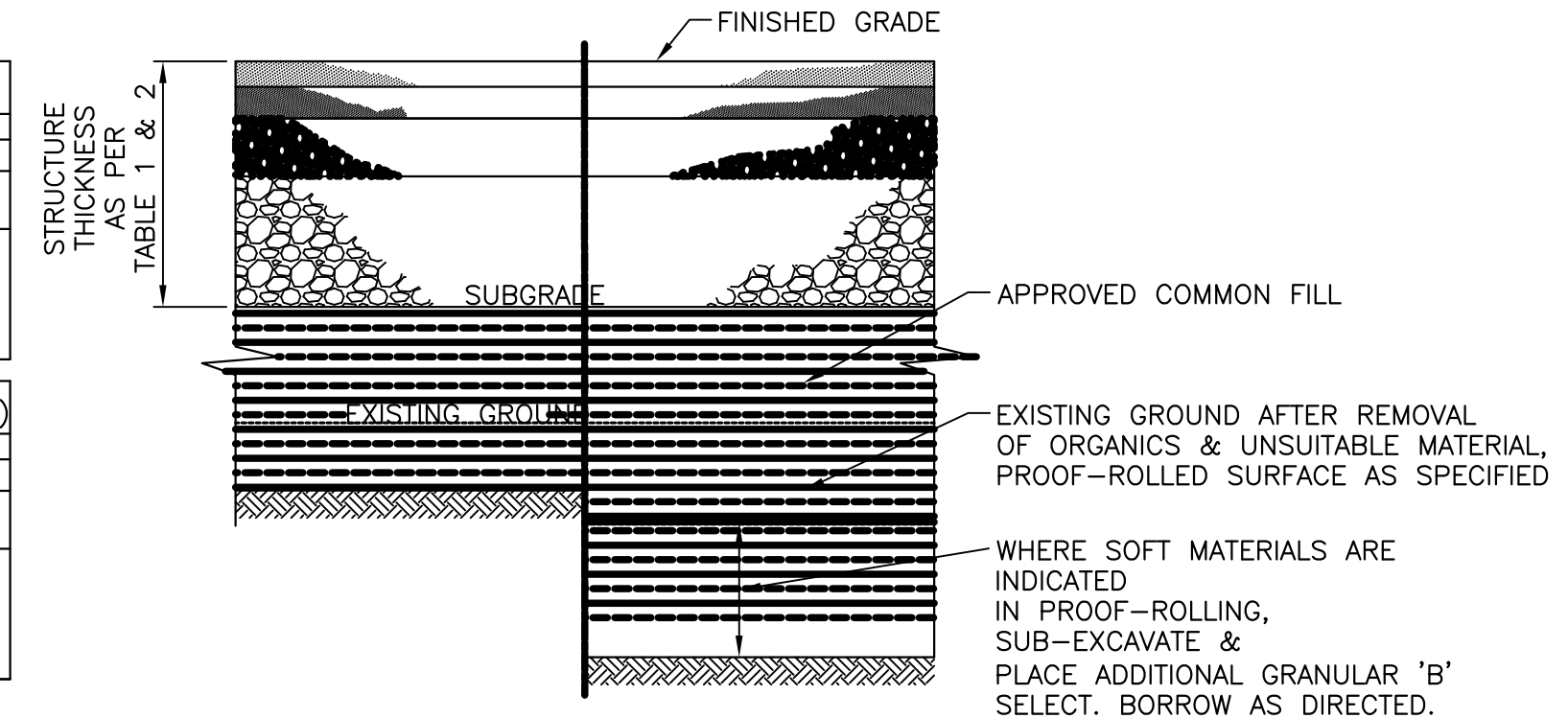
OUTFALL RIP-RAP PROTECTION

SCALE : N.T.S.

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C06

TABLE 1: PARKING AREA LIGHT DUTY	
TYPE C ASPHALT	40
TYPE B ASPHALT	50
TYPE I	150
98% SPMDD	
TYPE II	300
98% SPMDD	

TABLE 2: HEAVY DUTY (ROADWAYS AND ACCESS)	
TYPE C ASPHALT	40
TYPE B ASPHALT	50
TYPE I	150
98% SPMDD	
TYPE II	450
98% SPMDD	



NOTE:
IN CUT AREAS, PROOF-ROLL SUBGRADE AND
CARRY OUT REMEDIAL SUB-EXCAVATION AND
BACKFILLING OF SOFT AREAS AS PER DETAIL.

SECTION OF FILL
UNDER PAVEMENT (TYP.)

SCALE : N.T.S.

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C06



C01	ISSUED FOR TENDER	DEC 5 2014
revisions		date

project project

**BEDFORD INSTITUTE
OF TECHNOLOGY
WAVE TANK
SALT WATER /
FRESH WATER SUPPLY**

drawing dessin

**CIVIL DETAILS
SHEET 2**

designed M.F.	conçu
date 2014/10/15	
drawn D.B.	dessiné
date 2014/10/15	
approved	approuvé
date	
Tender ALLAN MCNEILL	Soumission
PWGSC Project Manager Administrateur de projets TPSCC	
project number R.070629.001	no. du projet
drawing no.	no. du dessin

C06

