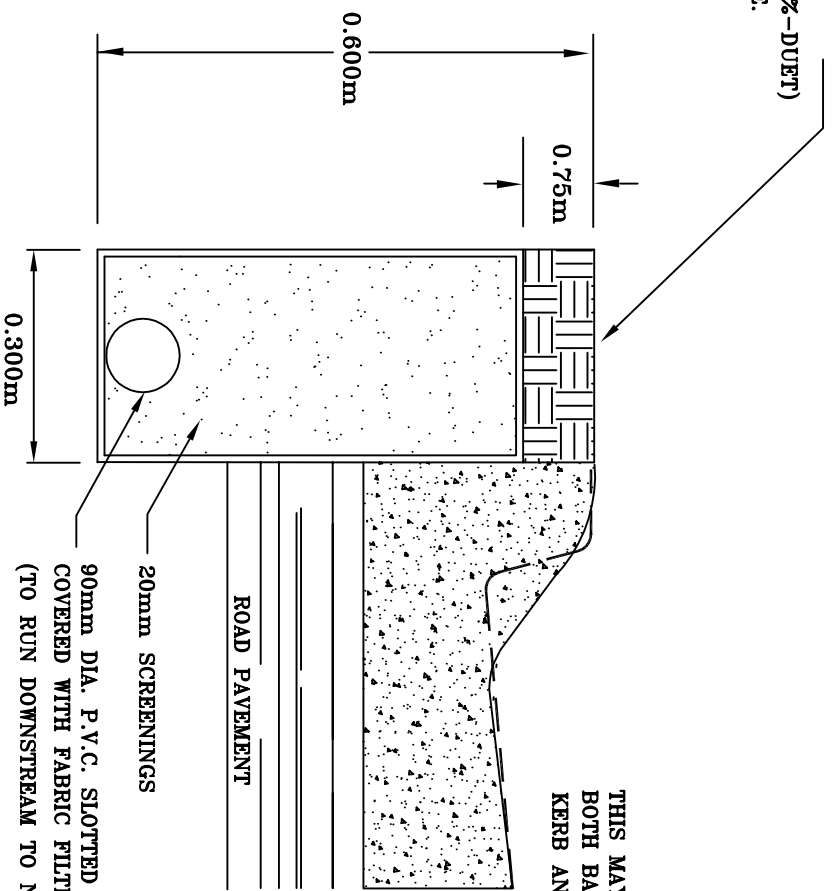


NATURESTRIP TO BE REINSTATED WITH 75mm SANDY LOAM, PLANTED WITH GRASS SEED, AND ROLLED. (33%-EXPRESS, 33%-DASHER, 33%-DUJET) @ 30 GRAMS PER SQUARE METRE.




THIS MAY BE USED WITH BOTH BARRIER AND ROLLOVER KERB AND CHANNEL

90mm DIA. P.V.C. SLOTTED AG. PIPE COVERED WITH FABRIC FILTER SOCK (TO RUN DOWNSTREAM TO NEXT PIT).
20mm SCREENINGS
ROAD PAVEMENT

NOTE:-
INSTALL 90mm DIA. P.V.C. (NOT SLOTTED) UNDER CONCRETE DRIVEWAYS.
BORING WILL BE REQUIRED.
IF UNDERGROUND POWER CROSSES BORE LINE, A DEPTH HOLE MAYBE DUG IN FRONT OF KERB & CHANNEL IN ROAD PAVEMENT TO CHECK CONFLICT OF LEVELS.
NO FILTER MATERIAL IS REQUIRED UNDER DRIVEWAY.

CITY OF BALLARAT

1	DWG No. & DIMENSION	10/11/98	Approved by:	SUB-SOIL DRAINAGE BEHIND KERB & CHANNEL	 CITY OF BALLARAT	SCALE: NOT TO SCALE	
2	DIMENSION & NOTES	18/01/99				SHEET 1 OF 2	
3	ADDED FILTER SOCK NOTE	2/06/14				DRAWING NO: SD-D2-1	
No.	AMENDMENTS	DATE	Date:				