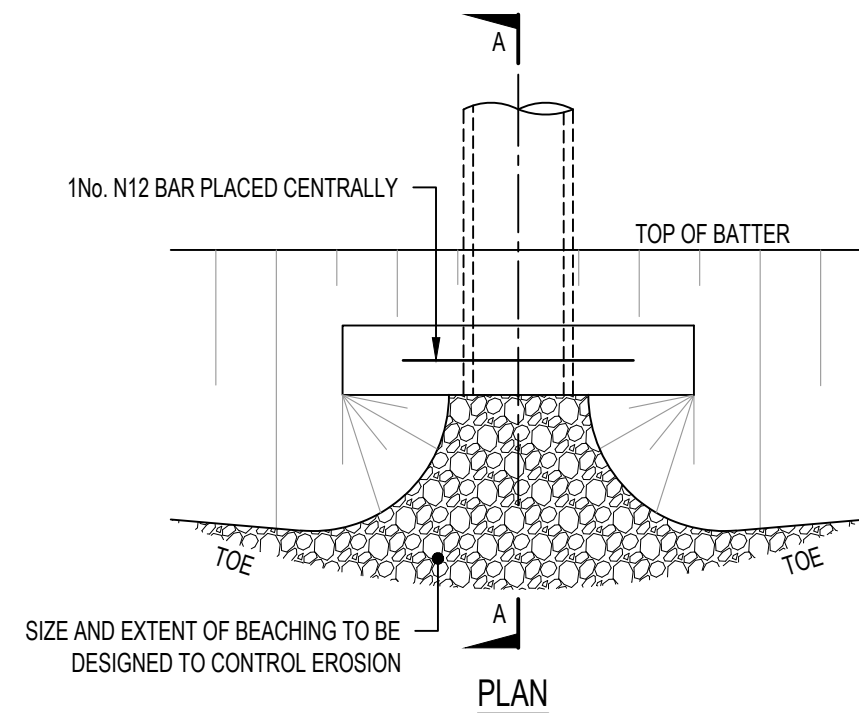
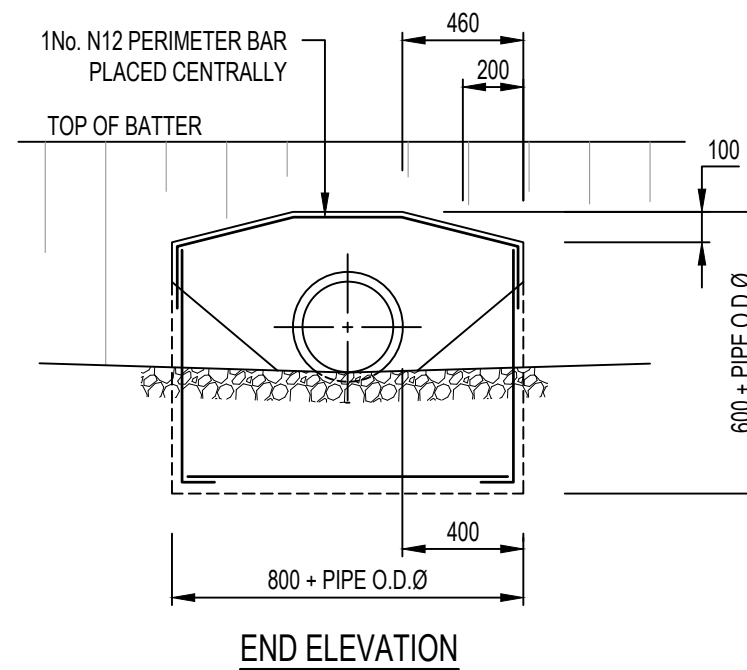
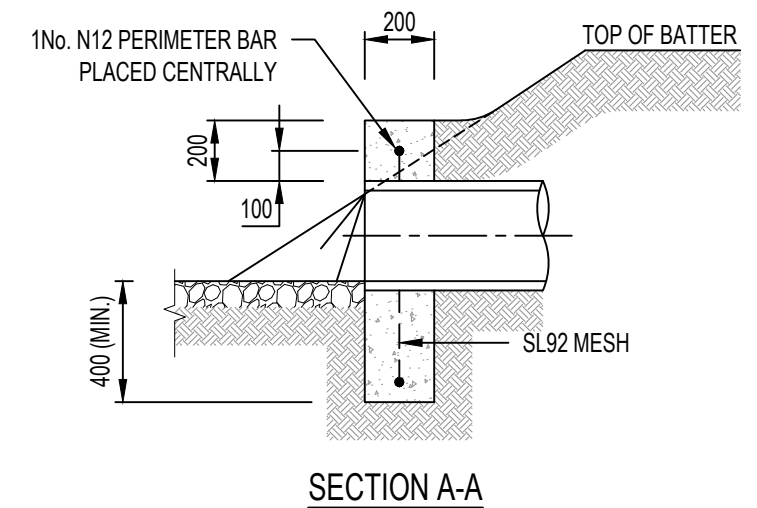




NOTES:

1. COMPACTION PRESSURE BEHIND ENDWALLS IS NOT TO EXCEED 12.5kPa. REFER (1.5 TONNE VIBRATORY ROLLER).
2. A MAXIMUM PIPE SIZE OF 300Ø FOR THIS ENDWALL ARRANGEMENT.
3. NOT TO BE USED WHERE GENERAL VEHICULAR TRAFFIC IS PRESENT (MAINTENANCE OR EMERGENCY VEHICLES EXCEPTED).
4. ALTERNATIVELY PRECAST ENDWALL MAY BE USED WHERE APPROVED BY COUNCIL.
5. CONCRETE STRENGTH F'C = 25 MPa (MIN.) AT 28 DAYS.
6. MAXIMUM BATTER SLOPE 1V : 2H

ALL MEASUREMENTS IN MILLIMETRES

						INFRASTRUCTURE GUIDELINES (SA)			
						SHEET TITLE			
C	ISSUED FOR REVIEW	10.06.2016	JZ	DL	DSL	CONCRETE ENDWALL FOR PIPES UP TO 300mmØ (WALKWAYS,PATHS AND TRACKS)			
B	ISSUED FOR REVIEW	10.05.2016	JZ	DL	DSL				
A	ISSUED FOR REVIEW	15.03.2016	JZ	DL	DSL			SCALE NTS @ A3	
REV	DESCRIPTION	DATE	DES	DRW	APP			DRAWING No.	REV
THIS PROJECT HAS BEEN ASSISTED BY THE LOCAL GOVERNMENT RESEARCH AND DEVELOPMENT SCHEME AND INSTITUTE OF PUBLIC WORKS ENGINEERING AUSTRALASIA								SD 365	C