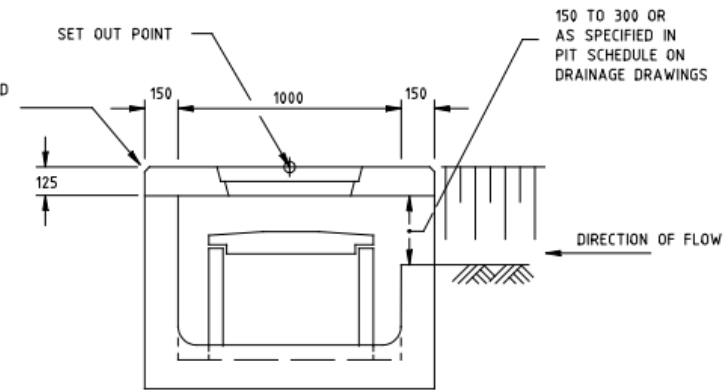
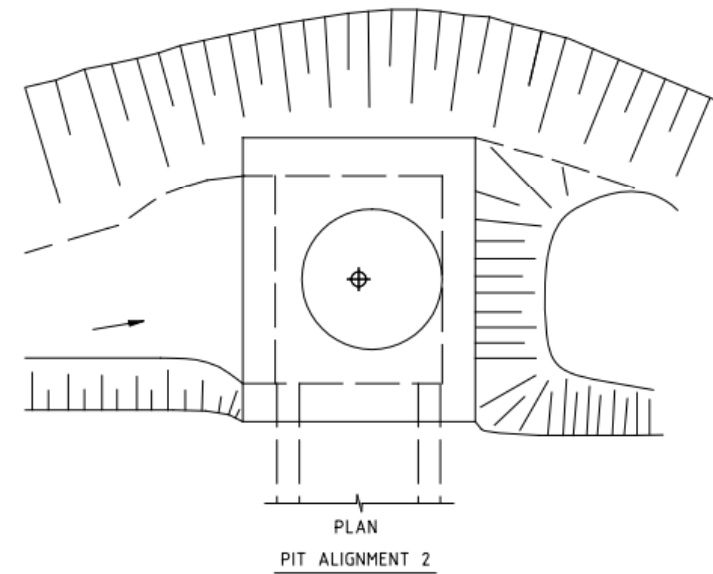
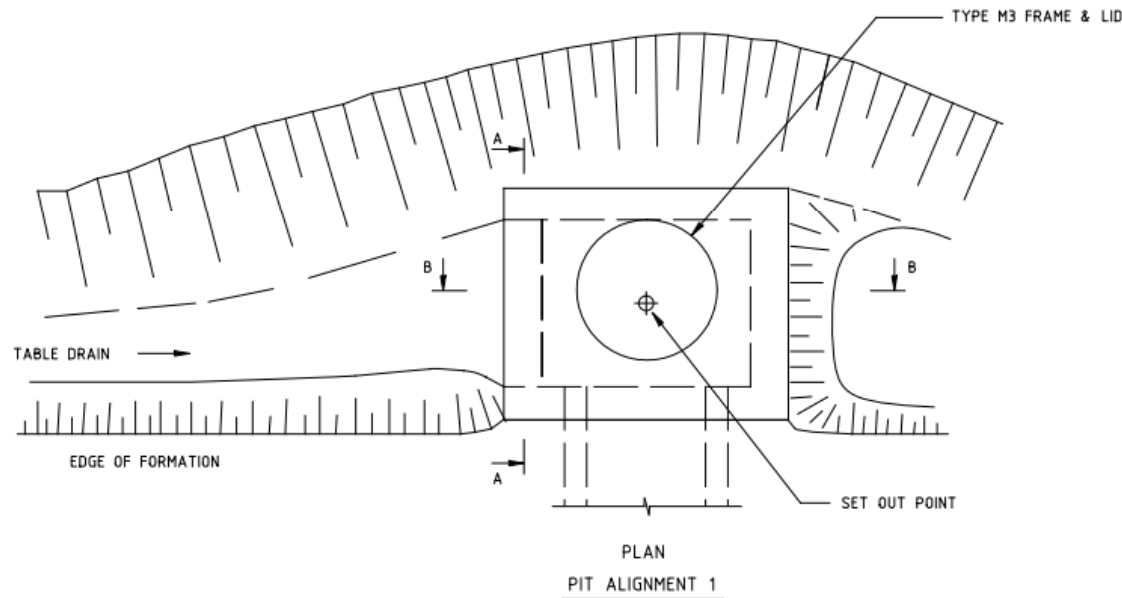


SECTION A-A




SECTION B-B



NOTES:-

1. UNLESS SPECIFIED OTHERWISE, PIT ALIGNMENT 1 SHALL BE USED.
2. CONCRETE SHALL BE NORMAL-CLASS N32 STANDARD STRENGTH GRADE OR HIGHER COMPLYING WITH THE REQUIREMENTS OF AS 1379. EXPOSURE CLASSIFICATIONS UP TO AND INCLUDING B1.
3. CONCRETE FRAME TO BE SET IN 5 mm MORTAR.

DISCLAIMER (APRIL '23): THIS DRAWING IS IN THE PROCESS OF BEING UPDATED. FOR ALL STRUCTURAL REQUIREMENTS REFER BRIDGE TECHNICAL NOTE (BTN) 033: STRUCTURAL REQUIREMENTS FOR REINFORCED CONCRETE DRAINAGE PITS. GEOMETRIC DIMENSIONS SHOWN ON THIS DRAWING MAY BE USED AS A GUIDE AND MODIFIED WHERE NECESSARY TO ACHIEVE COMPLIANCE.

E				GENERAL NOTES	DESIGNED	PRINCIPAL ROAD DESIGN ENGINEER	 3 PROSPECT HILL ROAD, CAMDENWELL, VICTORIA, 3003 PHONE: 03 925 1611 6355 FAX: 03 925 1611 6359	STANDARD DRAWING				
D				1. THIS PIT IS ONLY TO BE USED FOR RURAL ROADS WITH LOW TRAFFIC VOLUMES.	APPROVED	23.9.94		INLET CATCH PIT (TYPE 1)				
C	J.K.	1/7/05	SECTION B-B NOTE AMENDED	2. PIT DIMENSIONING AND SETTING OUT DETAILS	<i>Thompson</i>			BOX CULVERTS 150 TO 300 HIGH				
B	J.C.	1/2/98	AMENDMENT TO NOTE 2, CONCRETE STRENGTH GRADES.	3. PIT COVERS				FILE NO.	CONTRACT NO.	SHEET NO.	DRAWING NO.	ISSUE
A	J.C.	1/9/94	COVERS, ALIGNMENT 2, NOTES 1, 2 & 3, GENERAL NOTE 4, SECTION B-B.	4. ALL DIMENSIONS ARE IN MILLIMETRES	CATALOG	PRED	SCALE	HOR	NOT TO SCALE			
ISSUE	APP'D	DATE	AMENDMENT		PROJECT	sddgnew	OF	METRES	VER			
					FILENAME	sd-1111c.dgn						