



NOTES

1. LOCATION AND LEVEL OF THE PIT SHOWN IN THE DRAWINGS REFERS TO THIS POINT: ●
2. CONCRETE STRENGTH GRADE SHALL BE N25.
3. WHERE PIPE DIAMETER EXCEEDS 575 mm PIT WALLS TO BE STEPPED IN ACCORDANCE WITH R0220-28
4. WHERE PIT IS LOCATED IN A SAG, INLET DEPRESSIONS ARE TO BE PROVIDED ON BOTH SIDES OF THE PIT.
5. FOR DETAILS OF GRATE AND FRAME SEE R0220-33
6. SIDEWALLS OF PITS DEEPER THAN 1500 ARE TO BE REINFORCED WITH ONE LAYER OF SL82 MESH RETURNED 300 mm INTO THE BASE.
7. DEPTH OF PIT IS NOT TO EXCEED 3500 mm (SPECIAL DESIGN REQUIRED).
8. PITS DEEPER THAN 1200 mm ARE TO BE FITTED WITH STEP IRONS.
9. MINIMUM COVER TO REINFORCEMENT TO BE 50 mm UNLESS SHOWN OTHERWISE.

THIS DRAWING MAY BE PREPARED IN COLOUR AND MAY BE INCOMPLETE IF COPIED

50mm ON A3 SIZE ORIGINAL

QR CODE	SCAN TO CHECK DOCUMENT VER.	REV	DATE	AMENDMENT / REVISION DESCRIPTION	WVR No.	APPROVAL	ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SHOWN	CONTACT DETAILS	ISSUED	NSW GOVERNMENT	Transport Roads & Maritime Services	STANDARD DRAWING	A3	
							SCALES ON A3 SIZE DRAWING	SEND FEEDBACK ON THIS STANDARD DRAWING TO : technologystandards@rms.nsw.gov.au	SFR		ROAD POLICY, SPECIFICATIONS AND TECHNOLOGY	ROAD DESIGN ENGINEERING		
							MANAGER ROAD POLICY, SPECIFICATIONS & TECHNOLOGY	DATE 20.01.17	PREPARED BY ENGINEERING SERVICES ROAD POLICY, SPECIFICATIONS AND TECHNOLOGY			R0220-27	SHEET 1 OF 1	
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