

MIN. DEPTH OF COVER REQUIREMENTS

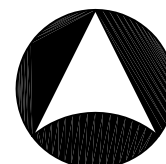
SERVICE INSTALLATION	MINIMUM PIPE CLASS	PIPELINE IN CARRIAGEWAY	PIPELINE IN FOOTWAY
WATER HD COPPER. HIGH DENSITY POLYETHYLENE DUCTILE IRON CEMENT LINED OR EQUIVALENT PVC (DICL COMPATIBLE-TO AS 2977)	TYPE B.		600
	CLASS 12	(IN CONDUIT)	600
	CLASS K9	ABSOL. MIN.	600
	CLASS 12	ACCEPTABLE	750
		DESIRABLE	900
SEWER & STORMWATER REINFORCED CONCRETE PVC - SEWER PIPE PVC - ULTRARIB	CLASS 2.	ABSOL. MIN.	600
	CLASS SH	ACCEPTABLE	750
	N/A	DESIRABLE	900
ELECTRICITY	N/A	L.V.	600
		H.V.	900
TELEPHONE	N/A		600
			450
GAS	VARIES	AS PER AS 1697/AS 2885	

NOTES

1. THE AUTHORISED OFFICER MAY VARY THE MINIMUM COVER REQUIREMENTS WHERE NECESSARY, IN CONSULTATION WITH THE ASSET OWNER/INSTALLER.
2. THE ROAD CARRIAGEWAY SHALL BE UNDER ROAD, BORED TO ALLOW FOR THE INSTALLATION OF CONDUITS WHERE PRACTICAL.
3. FOR WATER SUPPLY - HYDRANT TYPES REFER TO STANDARD DRAWING SD-4003. THE TYPE USED IN RURAL APPLICATIONS WILL BE AS DIRECTED BY THE AUTHORISED OFFICER.

(E)			
(D)			
(C)			
(B)	INCORPORATION OF GAS INFRASTRUCTURE		08/03
(A)	REVIEW OF STANDARD DRAWING SET		01/03
No.	Amendment	Appr.	Date

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Drawing Title		MUNICIPAL STANDARD DRAWING	
URBAN ROADS - SERVICE LOCATIONS			
Scale	Issue Date	Approved	Drawing No.
NOT TO SCALE	NOV. 1997		SD-1002