



Waste network:

	Foul chamber		Outfall
	Surface water chamber		Lamphole
	Combined chamber		Storm Overflow
	Combined sewer overflow		Rising main
	Special purpose chamber		Gravity sewer
	Treatment works		Private sewer
	Pumping station		Private sewer subject to Sect. 104 adoption agreement
NB: Sewer symbol colour indicates the type. - RED - Combined - GREEN - Surface Water - BROWN - Foul			Private Sewer Transfer
			Lateral Drain
			Inspection Chamber

Whilst every reasonable effort has been taken to correctly record the pipe material of DCWW assets, there is a possibility that in some cases pipe material (other than Asbestos Cement or Pitch Fibre) may be found to be asbestos cement (AC) or Pitch Fibre (PF). It is therefore advisable that the possible presence of AC or PF pipes be anticipated and considered as part of any risk assessment prior to excavation.

Dar Cernu Gyfnging (the Company) gives this information as to the position of its underground apparatus by way of general guidance only and on the strict understanding that it is based on the best information available and no warranty as to its correctness is relied upon in the event of excavations or other works made in the vicinity of the company's apparatus. The onus of locating apparatus before carrying out any excavations rests entirely on you. The information which is supplied to you is based on the best information available to the Company as at the date of the issue of the information. In 1991, which is based upon the best information available and, in particular, but without prejudice to the generality of the foregoing, it should be noted that the records that are available to the Company may not disclose the existence of a water main or other underground apparatus which may be situated in the vicinity of the proposed works. It is to be understood that the turning of this information is entirely without prejudice to the provision of the New Roads and Street Works Act 1991 and the rights of the Company.

Service pipes are not generally shown but their presence should be anticipated.

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