



LEGEND

Clean Water

Sluice Val

Air Val, SINGLE

Tap

Pressure Reducing Valve

Meter

BULK Meter

1" FH

Cap

Existing Main

NON COMPANY

Sewerage External

Foul

Surface Water

Combined

Rising Main

Private

Treatment Works

Pumping Station

Special Purpose

Unknown End

Change, Combined Overflow

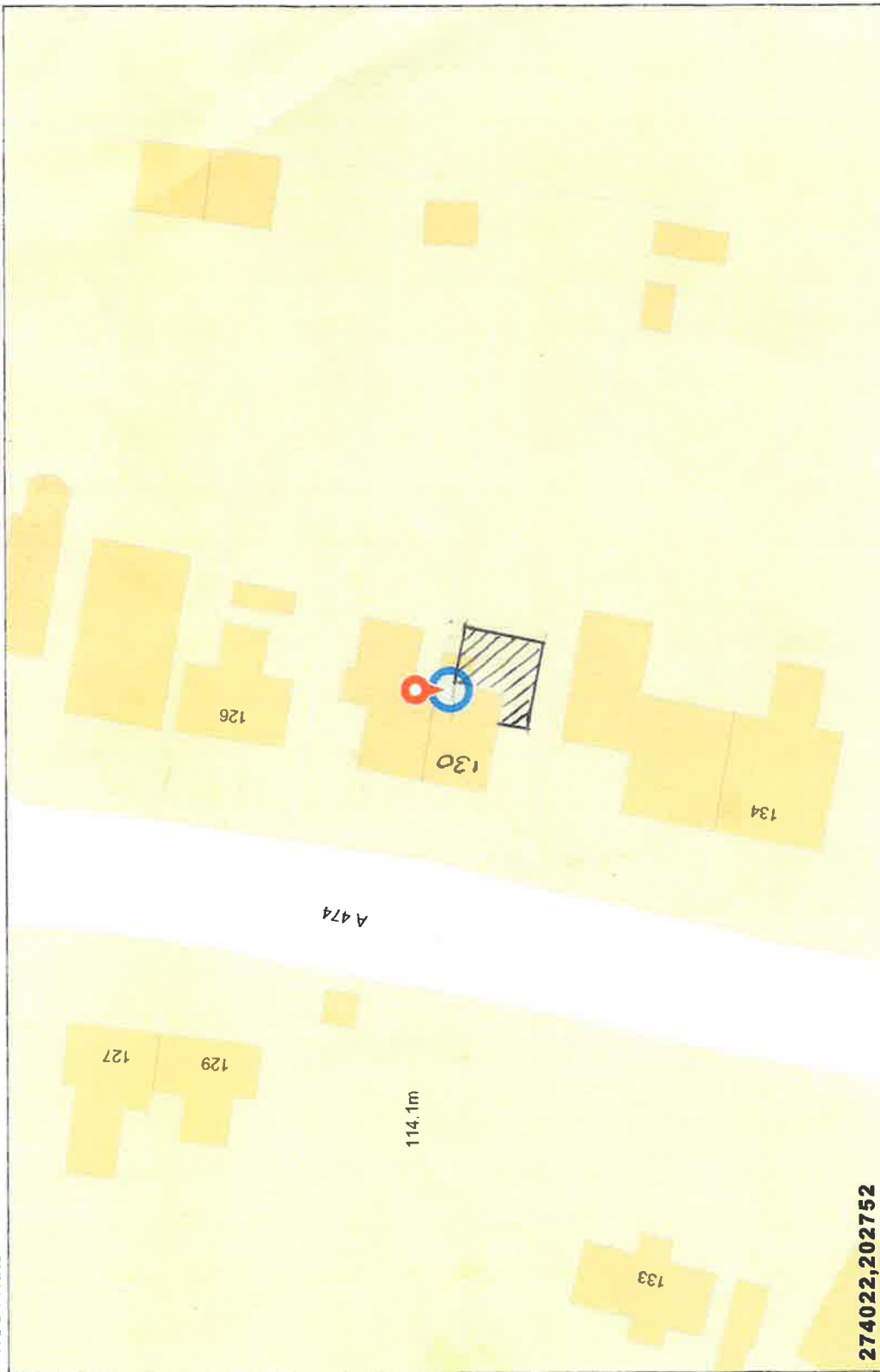
Outfall, FOUL

Lamp Hole, Foul

Private Sewer Transfer

Lateral Drain

Inspection Chamber



274022,202752

Dŵr Cymru Cyfyngedig ('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 and any onus of locating the apparatus before carrying out any excavations rests entirely on you. The information which is supplied hereby, the company, is done so in accordance with statutory requirements of sections 198 and 199 of the Water Industry Act 1991 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 drain sewer or disposal main laid before 1 September 1989, or if they do, the particulars thereof including their position underground may not be accurate. It must be understood that the furnishing of this information is entirely without prejudice to the provision of the New Roads and Street Works Act 1991 and the company's right to be compensated for any damage to its apparatus.

**EXACT LOCATION OF
ALL APPARATUS TO
BE DETERMINED ON
SITE**

Reproduced from the Ordnance Survey's 'Whilst every reasonable effort has been taken to maps with the permission of the Controller of Her Majesty's Stationary Office, Crown Copyright. WU298565. 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