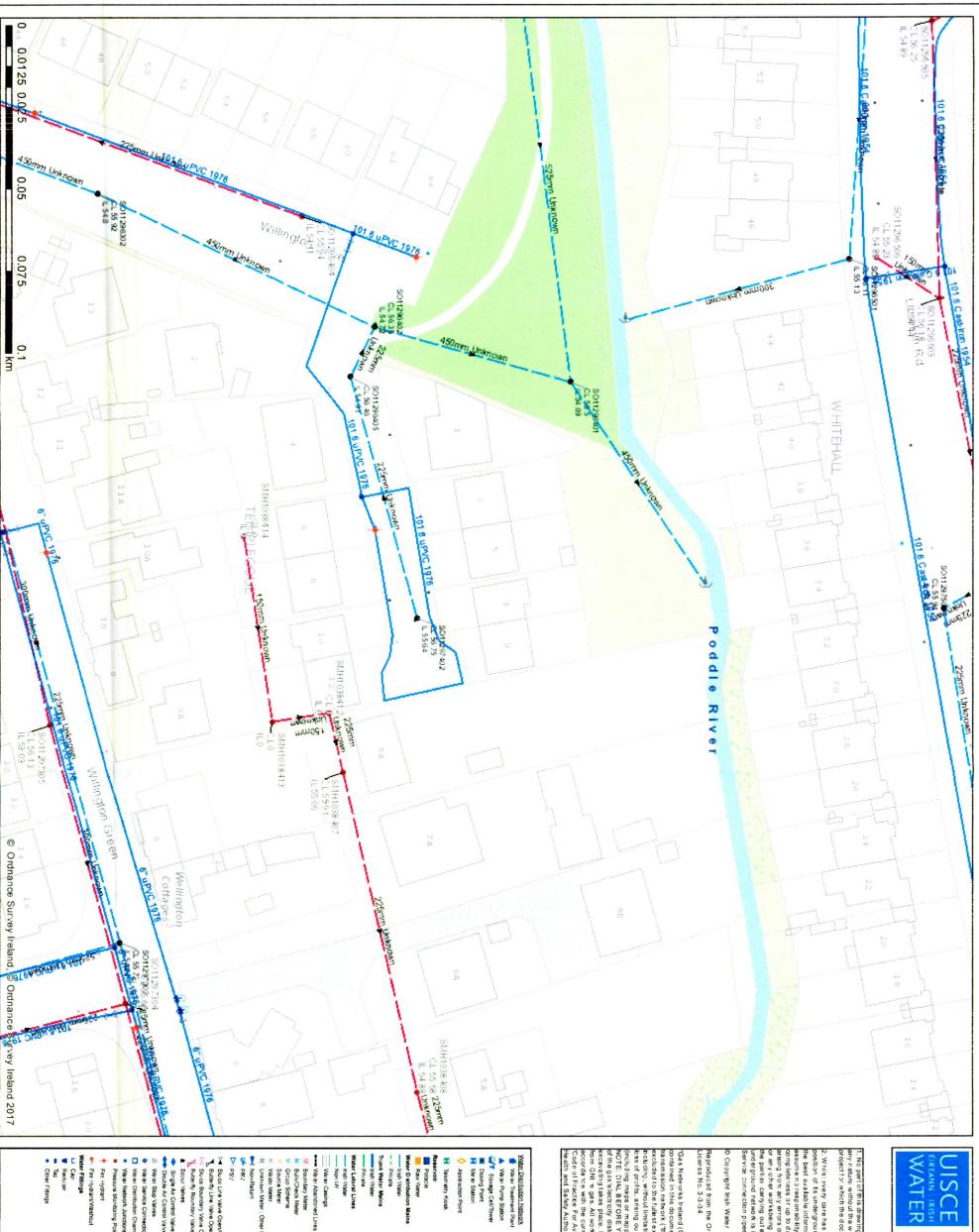
Irish Water Web Map





Print Date: 28/06/2022

Printed by:Irish Water

. No part of this drawing may be reproduced or transmitted in any form or stored in any retrieval system of ny nature without the written permission of Irish Wateras copyrightholder except as agreed for use on the roject for which the document was originally issued.

. Whils: every care has been taken in its compilation, Irish Water gives this information as to the ostilon of its underground network as a general guide only on the strict understanding that it is based on rebists available information provided by each Local Authority in Testand to Irish Water can summe on responsibility for and give no guarantees, undertakings or warrantes concerning the accuracy, ompletiness or up to date nature of the information should not be relied upon in the event of excevations or any other works being carried out in the vicinity of the Irish Water underground network. The onus is on the partitis carrying out excavations or any other works to ensure the exact to beation of the Irish Water underground network is identified plor to acceptations or any other works to ensure the exact being carried out.

Copyright Irish Water

eproduced from the Ordnance Survey Of Ireland by Permission of the Government. cense No.3-3-34 $\,$

Gas Networks Ireland (GNI), their affiliates and assigns, accept no responsibility for any information contained in this document concerning boadion and technical designation of the gas distribution and transmission network (The Information*). Any representations and warranties express or implied, are excluded to the fullest extent permitted by law. No lability shall be accepted for any bas or damage neutring, without limitation, direct, indirect, special, incidental, punitive or consequential loss including bas of profits, ansing out of or in connection with the use of the information (including maps or mapping data).

NOTE: DIAL BEFORE YOU DIG Phone: 1850 427 74 7 or e-mail dig @gasnetworks.ie. The actual position of the gas electricity distribution and transmission network must be verified on site before any mechanical excavating takes place. If any mechanical excavation is proposed, hard copy maps must be requested from GNI "e gas. All work in the vicinity of gas distribution and transmission network must be compaised in accordance with the current edition of the Health & Safety Authority publication.

Code of Fractice For Avoiding Danger From Underground Services which is available from the Health and Safety Authority (1880 28 93 89) or can be downbaded free of charge at www.hsa.ie,"

Reservoir

Raw Water

Pousie

Pousie

Raw Water

Private

Trunk Water Mains

Irish Water

Private

Trunk Water Mains

Irish Water

Private

Private

Water Luteral Lines

Irish Water

Water Luteral Lines

Irish Water

Water Casings

Water Lateral Lines

Water Soundwy Meter

Water Source Meter

Water Source Meter

Water Meter

Water Meter

Water Meter

Water Meter

Water Meter

Won-Raturn

Non-Raturn

Privater

Reservoir

Reser Su co Line Valve Open/Closed
Butterfly Line Valve Open/Closed
Su ce Bounday Valve Open/Closed
Butterfly Boundary Valve Open/Closed
Signed Air Control Valve
Double Air Control Valve
Valves Stop Valves
Valves Service Connections
Valves Destribution Chambers
Valves Network Junctions
Fressure Monitoring Point atar Distribution Network

where Treatment Plant

where Pump Station

"Y" Storage Cell/Tower

Dosing Point

Merer Station Telemetry Klosk Abstraction Point Server Equi Combined Network

A Waste Water Treatment Plant

A Waste Water Pump gathon
Sever Mains Irish Water

Gravity - Combined

Gravity - Combined

Gravity - Combined

Fumping - Combined

Fumping - Combined

Gravity - Combined

Gravity - Combined

Fumping - Combined

Gravity - Combined

Gravity - Unknown

Fumping - Combined

Fumping - Combined

Gravity - Unknown

Fumping - Combined

Fump Inlet Type

Gully

Standard

Other: Unknown

Storm Manholes

Standard

Bacadre

Catchple

Standard

Bacadre

Storm Calcher

Storm Culverts

Storm Culverts

Storm Chambors

St ESB Networks Conference State

ESB NYLV Lines

HV Abandoned

HV Overhead Three Phase

MV Overhead Single Phase

LV Overhead Single Phase

LV Overhead Single Phase

LV Overhead Single Phase

LV Overhead Single Phase

MV Underground

Abandoned

Abandoned

Non Service Calestories

Proposed

Under Construction

Out of Service

Perconstruction

Out of Service Assets

Water Roin Service Assets

Water Structure

Waste Structure

Waste Structure Surm Vister Nethood:
Surface Water Mains
- Surface Gravity Mains Private
- Surface Gravity Mains Private
- Surface Water Pressuries Mains
- Surface Water Pressuries Mains Private

Sewer inlets

Catchpit

Gally

Standard

Sandard

Wanton

Sewer Fittings

Wanton

Other: Unknown