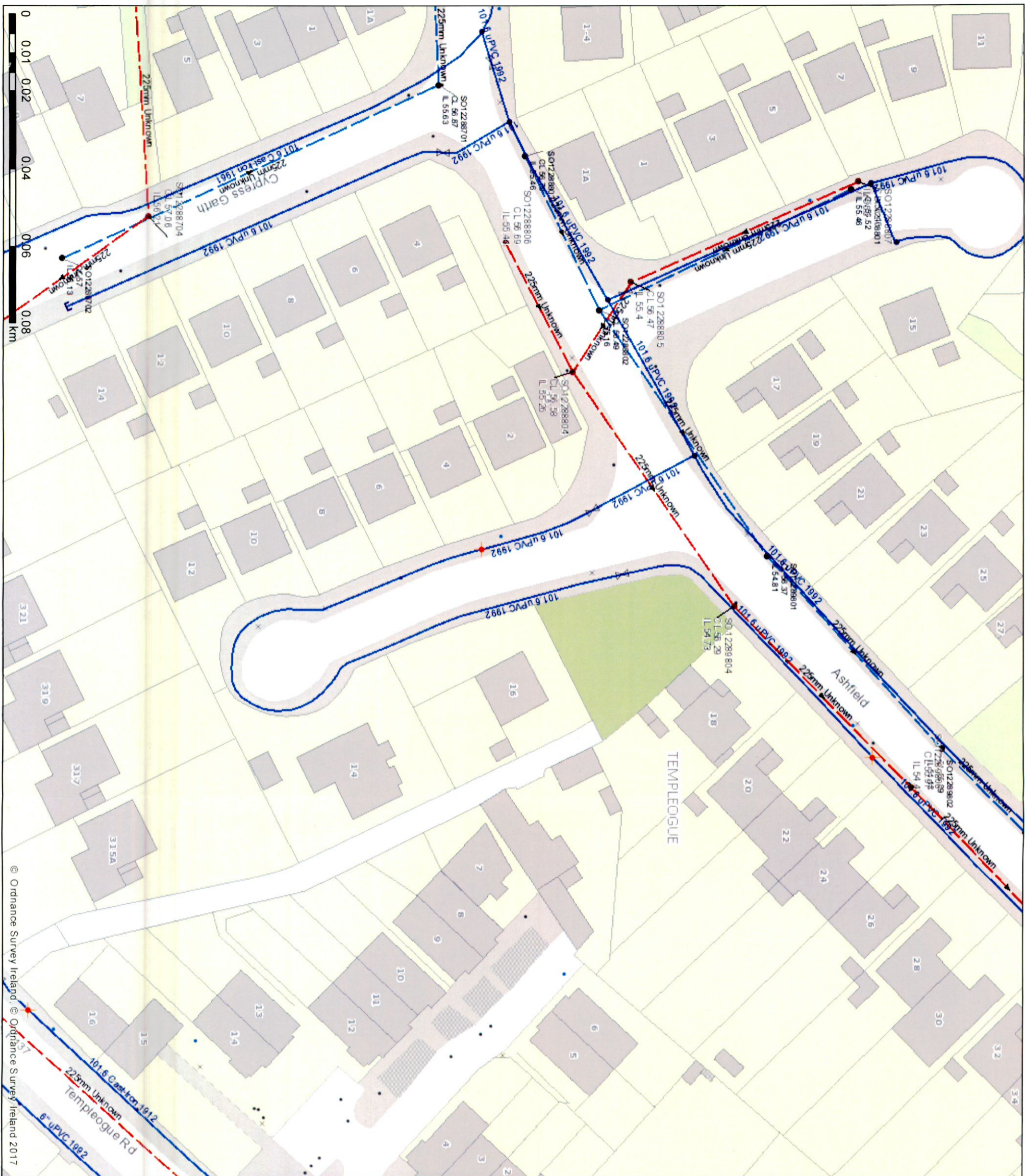


Irish Water Web Map



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NOTE: DIAL BEFORE YOU DIG Phone: 1850 427 747 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 excavation takes place. If any mechanical excavation is proposed, hard copy maps must be requested from GNI re gas. All work in the vicinity of gas distribution and transmission network must be completed in accordance with the current edition of the Health & Safety Authority publication, Code of Practice for Avoiding Danger From Underground Services, which is available from the Health and Safety Authority (1890 28 93 89) or can be downloaded from www.hsa.ie.

Water Distribution Network	Water Treatment Plant	Water Pump Station	Storage Tank/Tower	Dumping Point	Abandonment Point	Remediation Kiosk	Reservoir	Possible	Water Distribution Mains	Water Lateral Lines	Non IV	Water Changes	Water Abandoned Lines	Boundary Meter	Bulk/Check Meter	Group Scheme	Source Meter	Waste Meter	Unknown Meter - Other Meter	Non-Furn	PSV	Sluice Line Valve Open/Closed	Butterfly Line Valve Open/Closed	Butterfly Boundary Valve Open/Closed	Scour Valve	Single Air Control Valve	Double Air Control Valve	Water Stop Valves	Water Service Connections	Water Network Junctions	Pressure Monitoring Point	Fire Hydrant/Barout	Fire Hydrant	Water Filings	Cap	Reducer	Tap	Other Filings				
Water Distribution Network	Water Treatment Plant	Water Pump Station	Storage Tank/Tower	Dumping Point	Abandonment Point	Remediation Kiosk	Reservoir	Possible	Water Distribution Mains	Water Lateral Lines	Non IV	Water Changes	Water Abandoned Lines	Boundary Meter	Bulk/Check Meter	Group Scheme	Source Meter	Waste Meter	Unknown Meter - Other Meter	Non-Furn	PSV	Sluice Line Valve Open/Closed	Butterfly Line Valve Open/Closed	Butterfly Boundary Valve Open/Closed	Scour Valve	Single Air Control Valve	Double Air Control Valve	Water Stop Valves	Water Service Connections	Water Network Junctions	Pressure Monitoring Point	Fire Hydrant/Barout	Fire Hydrant	Water Filings	Cap	Reducer	Tap	Other Filings				
Sewer Eject/Combined Network	Waste Water Treatment Plant	Waste Water Pump Station	Sewer Mains Rise Water	Gully - Combined	Gully - Foul	Pumping - Combined	Pumping - Foul	Pumping - Unknown	Siphon - Combined	Siphon - Foul	Overflow	Sewer Mains Private	Gully - Combined	Gully - Foul	Pumping - Combined	Pumping - Foul	Siphon - Unknown	Siphon - Combined	Siphon - Foul	Overflow	Sewer Lateral Lines	Sewer Castings	Sewer Manholes	Standard	Backstop	Cascade	Check	Caustic	Bifurcation	Heretion	Lampbox	Hydrant	Other - Unknown	Other - Unknown	Other - Unknown	Other - Unknown	Other - Unknown	Other - Unknown	Other - Unknown	Other - Unknown		
Storm Water Networks	Surface Gully Mains	Surface Gully Mains Private	Surface Water Pressurized Mains	Surface Water Pressurized Mains Private	Inlet Type	Standard	Other - Unknown	Storm Manholes	Standard	Backstop	Cascade	Siphon	Storm Clean Outs	Stormwater Chambers	Discharge Type	Outfall	Overflow	Soakaway	Other - Unknown	Gas Networks Lateral	Transmission High Pressure Gasline	Transmission Medium Pressure Gasline	Distribution Low Pressure Gasline	ESB Lateral	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines	ESB HV Lines		
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Water Non Service Assets	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature	Water Structure	Water Pipe	Water Point Feature