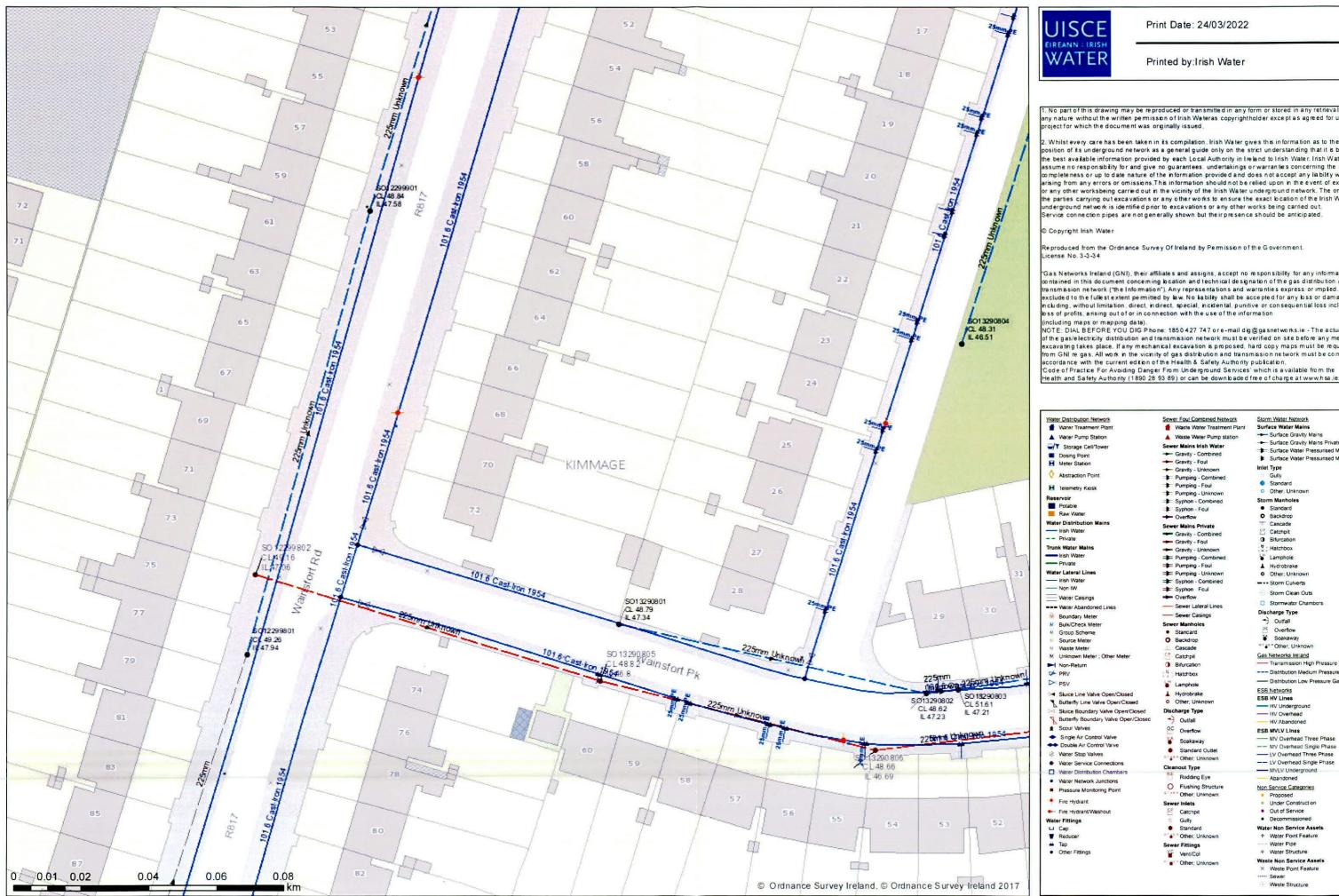
## Irish Water Web Map





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NOTE: DIAL BEFORE YOU DIG Phone: 1850 427 747 ore-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 regas. 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 a vailable from the

Water Distribution Network

Water Treatment Plant Sewer Foul Combined Network Storm Water Network Waste Water Treatment Plant Surface Water Mains ▲ Water Pump Station ▲ Waste Water Pump station - Surface Gravity Mains Private Sewer Mains Irish Water Storage Cell/Towe Surface Water Pressurised Mains Gravity - Combined
Gravity - Foul ■ Dosing Point Inlet Type Gravity - Unknown Standard Pumping - Unknown
Syphon - Combined
Syphon - Foul Storm Manholes Potable O Backdrop Water Distribution Mains Sewer Mains Private Catchpit Gravity - Combined
Gravity - Foul Bifurcation Trunk Water Mains Hatchbox Gravity - Unknown Irish Water Pumping - Combined Lamphole Pumping - Foul
Pumping - Unknown
Syphon - Combined ▲ Hydrobrake Water Lateral Lines Other; Unknown Irish Water
Non IW --- Storm Culverts Syphon Foul Storm Clean Outs ☐ Stormwater Chambers -- Water Abandoned L - Sewer Lateral Lines Discharge Type - Sewer Casings M Boundary Meter Overflow M Group Scheme Source Meter Waste Meter otate Other, Unknown Gas Networks Ireland M Unknown Meter : Other Me Catchpit - Transmission High Pressure Gasline Bifurcation Non-Return --- Distribution Medium Pressure Gastine PRV Hatchbox - Distribution Low Pressure Gastine D PSV Lamphole ESB Networks **ESB HV Lines** O Other, Unknow Butterfly Line Valve Open/Closed HV Underground
HV Overhead
HV Abandoned Sluice Boundary Valve Open/Closed Discharge Type N Butterfly Boundary Valve Oper/Closed ▲ Scour Valves ESB MVLV Lines ◆ Single Air Control Valve
◆ Double Air Control Valve - MV Overhead Three Phase Soakaway -- MV Overhead Single Phase
-- LV Overhead Three Phase Standard Outlet Other; Unknown Water Service Connection -- LV Overhead Single Phase Cleanout Type ☐ Water Distribution Chambers Abandoned Water Network Junctions O Flushing Structure Non Service Categories Pressure Monitoring Poin \* Other; Unknown Fire Hydrant Under Construction • Fire Hydrant/Washout Out of Service Catchpit Decommissioned Water Fittings Water Non Service Assets ☐ Cap
☐ Reducer
☐ Tap
☐ Other Fittings Standard Other: Unknown ★ Water Point Feature Sewer Fittings Water Structure Vent/Col

Other; Unkno

Waste Non Service Assets

× Waste Point Feature

- Sewer Waste Structure