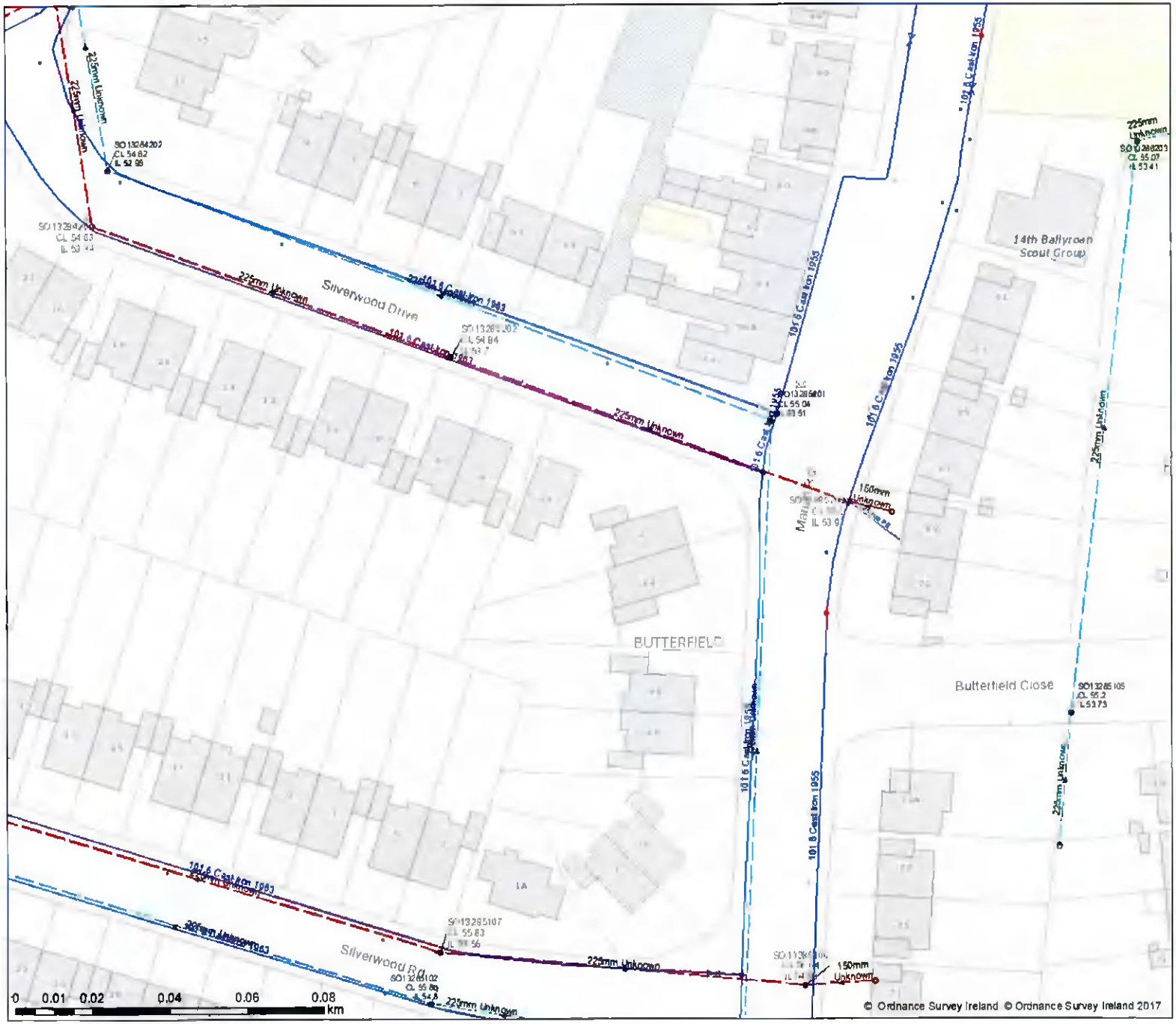
Irish Water Web Map



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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 excavating 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 25 93 89) or can be downloaded free of charge at www.hsa.ie."

Water Distribution Network
Water Treatment Plant
Water Pump Station
Storage Cell/Tower
Raising Point
Meter Station
Abstraction Point
Masonry Kistler
Reservoir
Potable
Raw Water
Water Distribution Mains
Irish Water
Private
Trunk Water Mains
Irish Water
Private
Water Lateral Lines
Irish Water
Non IW
Water Casings
Water Abandoned Lines
Boundary Meter
Bulk/Check Meter
Group Scheme
Source Meter
Waste Meter
Unknown Meter Other Meter
Non-Return
PRV
PSV
Sluice Line Valve Open/Closed
Butterfly Line Valve Open/Closed
Sluice Boundary Valve Open/Closed
Butterfly Boundary Valve Open/Closed
Scour Valves
Single Air Control Valve
Double Air Control Valve
Water Stop Valves
Water Service Connections
Water Distribution Chambers
Water Network Junctions
Pressure Monitoring Point
Fire Hydrant
Fire Hydrant/Washout
Water Fittings
Cap
Reducer
Tap
Other Fittings

Sewer Foul Combined Network
Waste Water Treatment Plant
Waste Water Pump station
Sewer Mains Irish Water
Gravity Combined
Gravity Foul
Gravity Unknown
Pumping Combined
Pumping Foul
Pumping Unknown
Syphon Combined
Syphon Foul
Overflow
Sewer Mains Private
Gravity Combined
Gravity Foul
Gravity Unknown
Pumping Combined
Pumping Foul
Pumping Unknown
Syphon Combined
Syphon Foul
Overflow
Sewer Lateral Lines
Sewer Casings
Sewer Manholes
Standard
Backdrop
Cascade
Catchpit
Bifurcation
Hazelhog
Lamphole
Hydrobrake
Other Unknown
Discharge Type
Outfall
Overflow
Soakaway
Standard Outlet
Other Unknown
Clearout Type
Rodding Eye
Flushing Structure
Other Unknown
Sewer Inlets
Cauntpa
Gully
Standard
Other Unknown
Sewer Fittings
Vent/Col
Other Unknown

Storm Water Network
Surface Water Mains
Surface Gravity Mains
Surface Gravity Mains Private
Surface Water Pressurised Mains
Surface Water Pressurised Mains Private
Inlet Type
Gully
Standard
Other Unknown
Storm Manholes
Standard
Backdrop
Cascade
Catchpit
Bifurcation
Hazelhog
Lamphole
Hydrobrake
Other Unknown
Storm Culverts
Storm Clean Outs
Stormwater Chambers
Discharge Type
Outfall
Overflow
Soakaway
Other Unknown
Gas Networks Ireland
Transmission High Pressure Gasline
Distribution Medium Pressure Gasline
Distribution Low Pressure Gasline
ESB Networks
ESB HV Lines
HV Underground
HV Overhead
HV Abandoned
ESB MV/LV Lines
MV Overhead Three Phase
MV Overhead Single Phase
LV Overhead Three Phase
LV Overhead Single Phase
MV/LV Underground
Abandoned
Non Service Categories
Proposed
Under Construction
Out of Service
Decommissioned
Water Non Service Assets
Water Plant Feature
Water Pole
Water Structure
Waste Non Service Assets
Waste Plant Feature
Sewer
Waste Structure