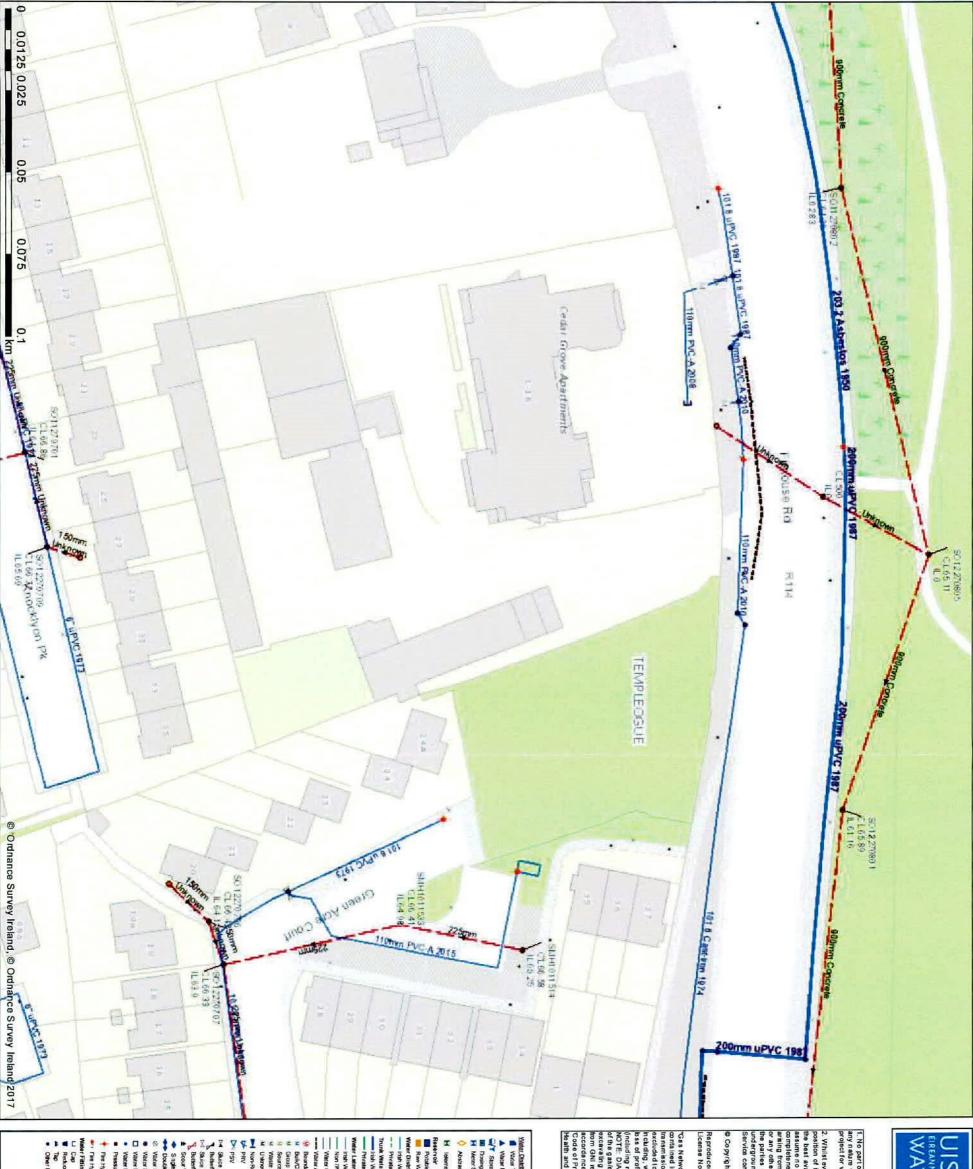
lrish Water Web Map





Print Date: 28/06/2022

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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 down baded free of charge at www.has.ie."

Skilos Line Valve Open/Closed
Balterilly Line Valve Open/Closed
Skilos Baundary Velve Open/Closed
Skilos Baundary Velve Open/Closed
Scoar Valves
Scoar Valves
South Air Control Valve
Pouls Air Control Valve
Ustar Stop Valves
Water Stop Valves
Water Network Junctions
Water Network Junctions
Water Network Junctions
Water Network Junctions
Free Hydrant
Free Abstraction Point
Internetly Klock
Protable
Raw Value
Raw Value
Private
Privat r Distribution Network
Water Treatment Plant
Water Pump Station
Storage Coll'Tower
Dosaing Point
Meter Station Sever Esul Combined Network

Waste Water Pump stron

Sever Mains Iriah Water

Gravity - Combined

Gravity - Combined

Fumping Iniel Type
Gully

Standard

Other: Unbrown

Stom Manholes

Standard

Other: Unbrown

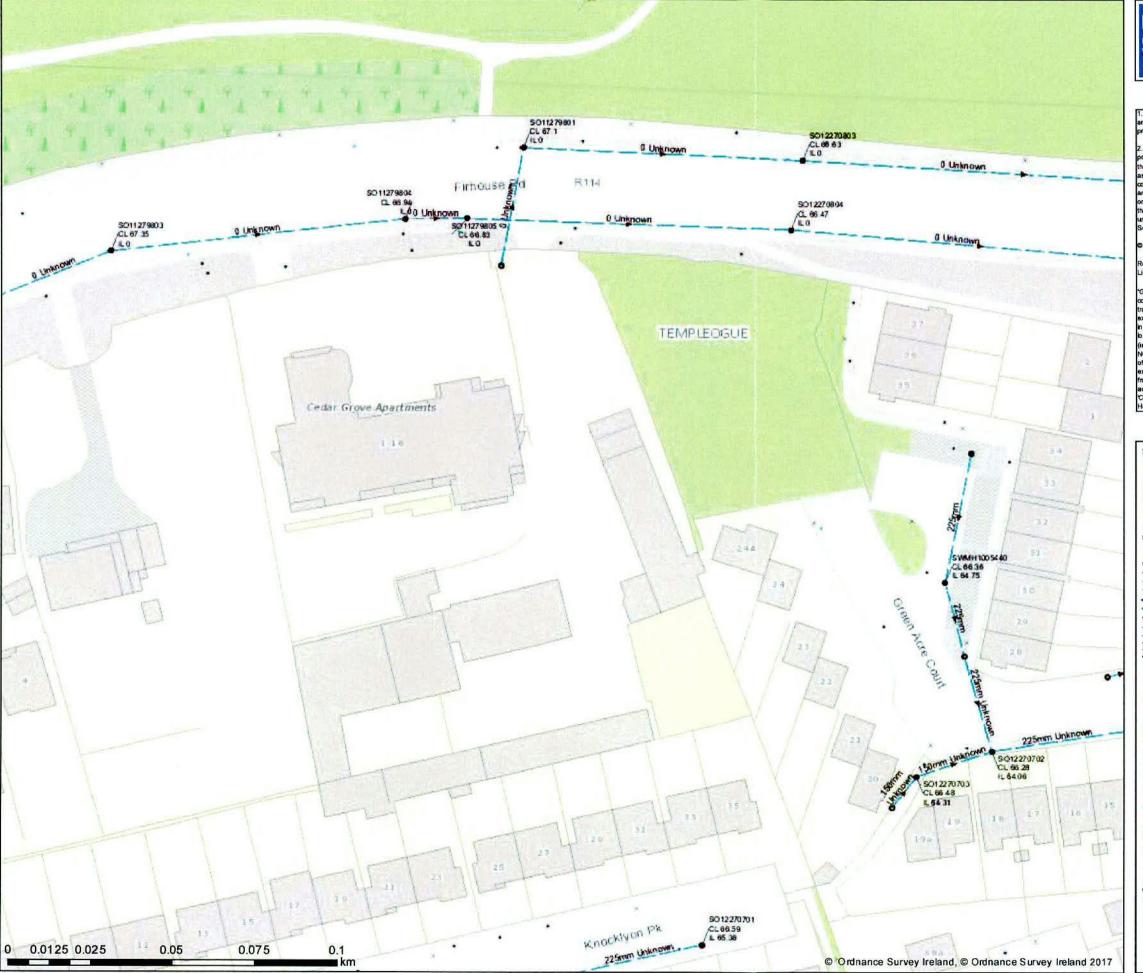
Standard

Other: Unbrown

Catching

Catch

Irish Water Web Map





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NOTE: DIAL BEFORE YOU DIG Phone: 1850 427 747 ore-mail dig@gasnetworks.is - The actual position

NOTE: DIALBEFORE YOU DIG Phone: 1650 427 /4 ore-mail doggasnetworks.le-line actual position of the gas-felectricity distribution and transmission network must be verified on site before 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.

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| ter Distribution Network | Sewer Foul Combined Network | Storm Water Network |
|--|--|---------------------------------------|
| Water Treatment Plant | Waste Water Treatment Plant | Surface Water Mains |
| Water Pump Station | ▲ Waste Water Pump station | Surface Gravity Mains |
| T Storage Cell/Tower | Sewer Mains Irish Water | Surface Gravity Mans Private |
| Dosing Point | → Gravity - Combined | Surface Water Pressurised Mains |
| Meter Station | Gravity - Foul | Surface Water Pressurised Mains Priva |
| Abstraction Point | Gravity - Unknown Pumping - Combined | Inlet Type Gully |
| PORTO CARDO PILONO SA | Pumping - Foul | © Standard |
| Telemetry Kiosk | Pumping - Unknown | Other: Unknown |
| ervoir | Syphon - Combined | Storm Manholes |
| Potable | Syphon - Foul | Standard |
| Raw Water | Overflow | O Backdrop |
| ter Distribution Mains | Sewer Mains Private | TT Cascace |
| Private | Gravity - Combined | C Catchot |
| A CONTRACTOR OF THE CONTRACTOR | Gravity - Foul | Bifurcation |
| nk Water Mains | Gravity - Unknown | HI Hatchbox |
| Inish Water Private | Pumping - Combined | Lamphole |
| | Pumping - Foul | ▲ Hydrobrake |
| ter Lateral Lines - Irish Water | Pumping - Unknown | O Other, Unknown |
| Non IW | Syphon - Combined | Storm Culverts |
| Water Casings | Syphon Foul Overflow | Storm Clean Outs |
| | Sewer Lateral Lines | Stormwater Chambers |
| - Water Abandoned Lines | | Discharge Type |
| Boundary Meter | - Sewer Casings | -) Outfall |
| Bulk/Check Meter | Sewer Manholes | oc Overflow |
| Group Scheme | Standard Beckdrop | Soakaway |
| Source Meter Waste Meter | ⊥ Cascade | " a " Other, Unknown |
| Unknown Meter : Other Meter | Catchpit | Cas Networks Ire and |
| Non-Return | O Brurcation | - Transmission High Pressure Gasline |
| PRV | Hatchbox | Distribution Medium Pressure Gasline |
| Or D. S. S. S. | | - Distribution Low Pressure Gastine |
| PSV | Lamphole | ESB Nelworks |
| Sluice Line Valve Open/Closed | ▲ Hydrobrake | ESB HV Lines |
| Butterfly Line Valve Open/Closed | Other, Unknown | - HV Underground |
| Sluice Boundary Valve Open/Closed | Discharge Type | |
| Butterfly Boundary Valve Oper/Closec | Outfall | HV Abandoned |
| Scour Valves | QC Overflow | ESB MVLV Lines |
| Single Air Control Valve | Soakaway | - MV Overhead Three Phase |
| Double Air Control Vaive | Standard Outlet | MV Overhead Single Phase |
| Water Stop Valves | or are Other: Unknown | LV Overhead Three Phase |
| Water Service Connections | Cleanout Type | LV Overhead Single Phase |
| Water Distribution Chambers | | MVLV Underground |
| Water Network Junctions | Codding Lye | Abandoned |
| Pressure Monitoring Point | O Flushing Structure " Other; Unknown | Non Service Categories Proposed |
| Fire Hydrant | Sewer Inlets | Under Construction |
| Fire Hydrant/Washout | GP Catchpit | Out of Service |
| ter Fillings | # Gully | Decommissioned |
| Cap | Standard | Water Non Service Assets |
| Reducer | ************************************** | + Water Point Feature |
| Tap | Sewer Fittings | Water Pipe |
| Other Fittings | VE Vent/Col | Water Structure |
| | 97411 Other Helening | Waste Non Service Assets |