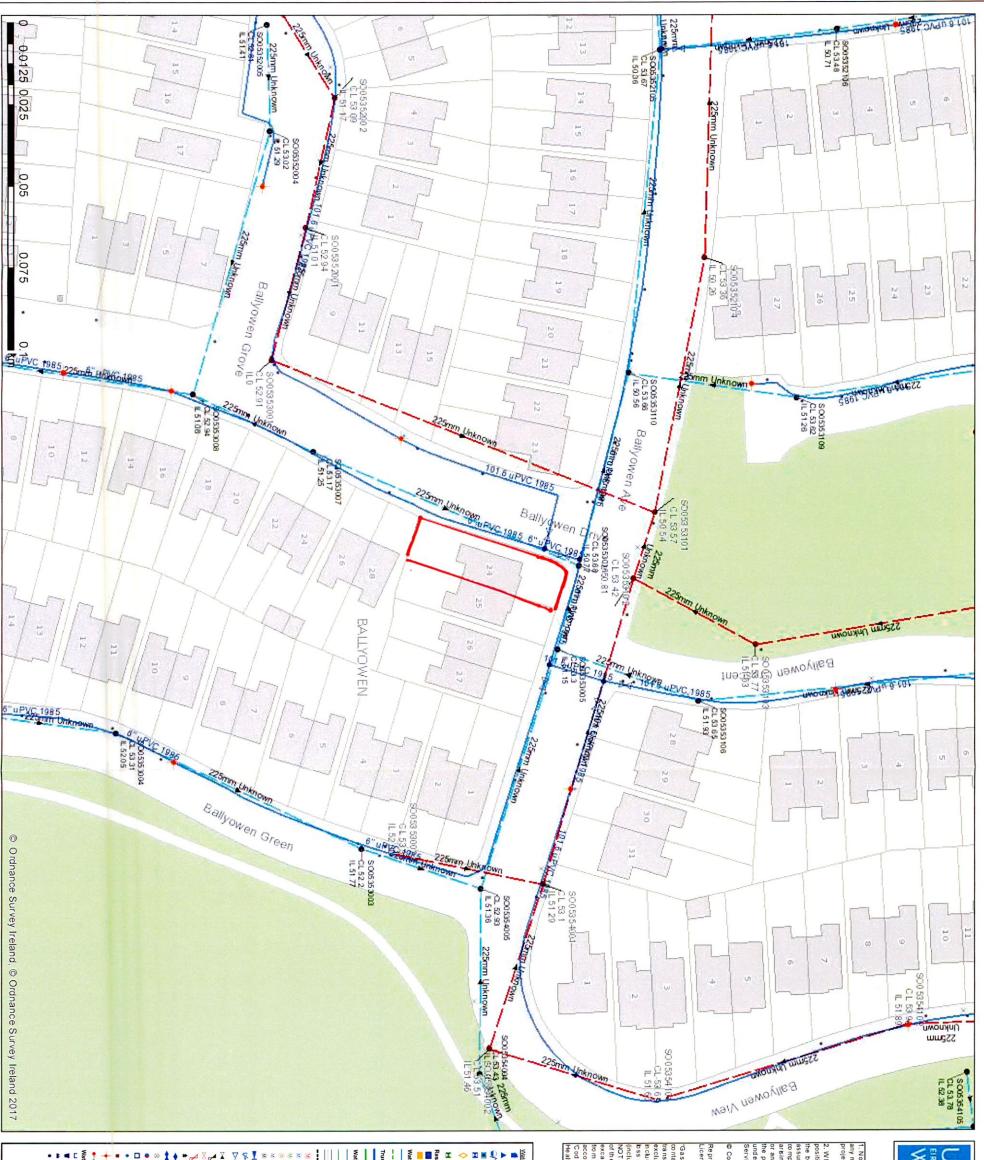
Irish Water Web Map





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Service connection pipes are not generally shown but their presence should be anticipated.

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NOTE: DIAL BEFORE YOU DIG Phone: 1850 427 747 or e-mail dig @gasnetworks.ie - The actual position of the gaste lectricity distribution and transmission network must be verified on size before any mechanical excavating takes place. If any mechanical excavation is proposed, hard copy maps must be requested from CNI 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 available from the Health and Safety Authority (1890 28 93 89) or can be down baded free of charge at www.hsa.ie,"

★ Waste Point Feature	Utner, Unknown	
Waste Non Service Assets	40.000	c
 Water Structure 	Verifical Verifical	Other Fittings
	Sewer Fittings	Tao
* Water Point Feature	Office Other Unknown	Reducer
Water Non Service Assets	the GOLLY	vater Fittings
• Decompissioned	Catchpii	THE HYOIR ID WAS HOUT
Onter Construction	Sewer Inlets	The system
Fioposed	Other, Unknown	Fire Hydrant
Non Service Categories	O Flushing Structure	Pressure Monitoring Point
Abandoned		Water Network Junctions
MVLV Underground	RE : Pe	Water Distribution Chambers
LV Overhead Single Phase	Other, Unknown	Water Service Connections
LV Overhead Three Phase	Standard Outlet	Water Stop Valves
MV Overhead Single Phase	Soakaway	Double Air Control Valve
MV Overhead Three Phase		Single Air Control Valve
TOO MANUAL INC.		Scour Valves
HV Abandoned	Outfall	Butterfly Boundary Valve Open/Closed
HV Underground	0	Sluice Boundary Valve Open/Closed
ESB HV Lines	O Other, Unknown	Butterfly Line Valve Open/Closed
ESB Networks	Hydrobrake	Strine Line Valve Open Open
— Distribution Low Pressure Gasline	-	PSV
Distribution Medium Pressure Gasline	Hatchbox	PRV
Transmission High Pressure Gasline	 Bifurcation 	Non-Return
Gas Networks Ireland	Catchpit	Unknown Meter ; Other Meter
2	1	Waste Meter
Soakaway	Backdrop	Source Meter
	Standard	Group Scheme
-) Outfall	Sewer casings	Boundary Meter
Discharge Type	Sewer Caleral Lines	Water Abandoned Lines
☐ Stormwater Chambers	Overlow	water casings
Storm Clean Outs	Syphon - Foul	NOTIFY
Storm Culverts	Syphon - Combined	Irish Water
O Other: Unknown	Pumping - Unknown	Vater Lateral Lines
▲ Hydrobrake	Pumping - Foul	Private
	Pumping - Combined	Irish Water
	Gravity - Hoknown	runk Water Mains
Bifurcation	Gravity - Combined	Private
Cascade	Sewer Mains Private	rish Water
Backdrop	Overflow	Raw water
 Standard 	Syphon - Foul	Potable
Storm Manholes	Syphon - Combined	eservoir
 Other: Unknown 	Pumping - Unknown	Telemetry Klosk
Standard	Rumping - Combined	
- Gully	Gravity - Unknown	Abstraction Point
plot Tuno	Gravity - Foul	Meter Station
Surface Water Pressurised Mains Private	Gravity - Combined	Dosing Point
Surface Water Processing Mains	Sewer Mains Irish Water	√ Storage Cell/Tower
Surface Gravity Mains	 Waste Water Pump station 	Water Pump Station
Surface Water Mains	★ Waste Water Treatment Plant	Water Treatment Plant