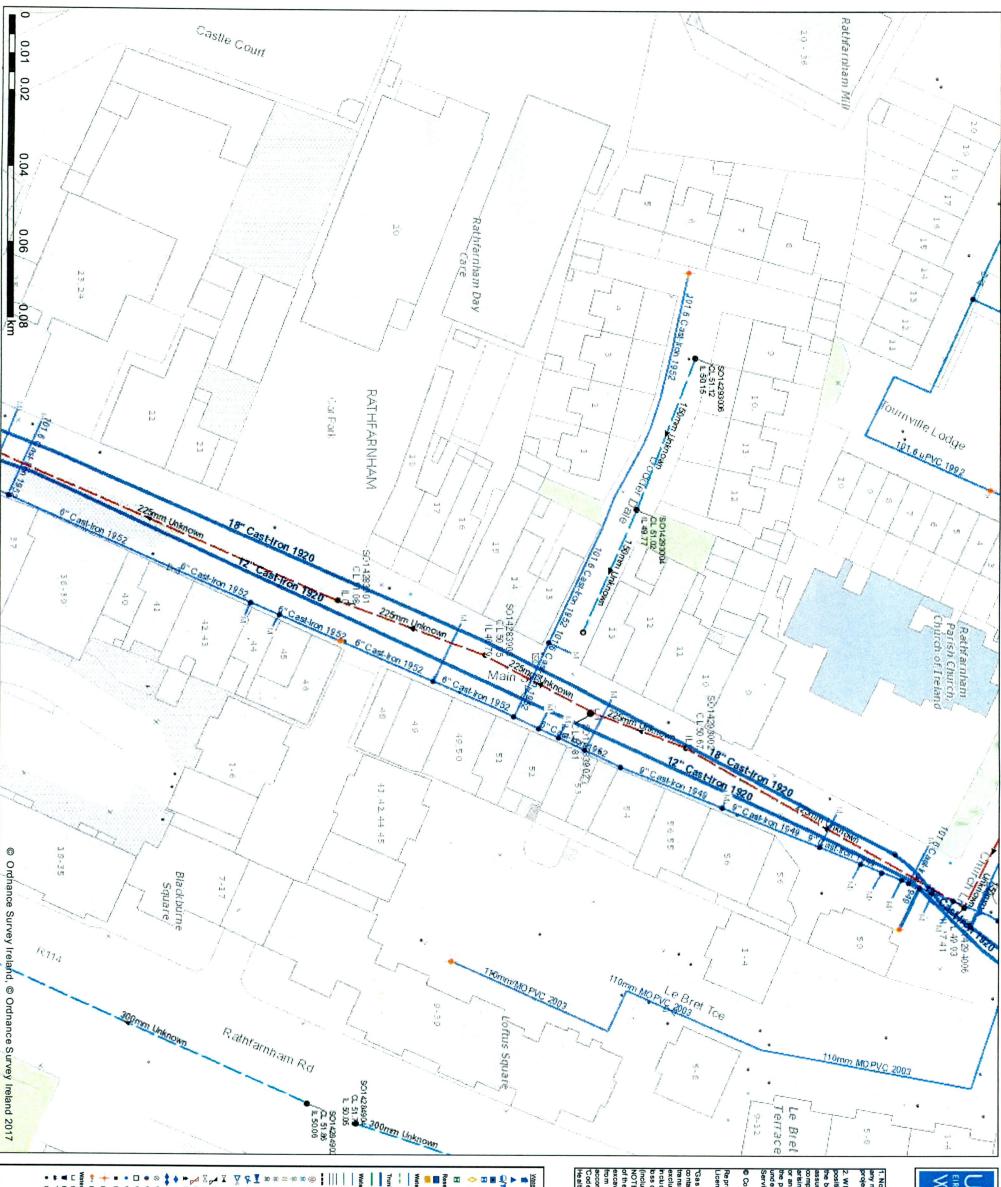
## rish Water Web Map





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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 pub fication.

Code of Practice For Avoiding Danger From Underground Services which is a valiable from the Health and Safety Authority (1890 28 93 99) or can be down baded free of charge at www.hsa.ie."

ater Distribution Network	Sewer Foul Combined Network	Storm Water Network
Water Pump Station	Waste Water Pump station	Surface Gravity Mains
Storage Cell/Tower	Sewer Mains Irish Water	Surface Gravity Mains Private
Dosing Point	Gravity - Combined	Surface Water Pressurised Mains Private
Meter Station	Gravity - Four	inlet Type
Abstraction Point	Pumping - Combined	Gully
Telemetry Klosk	Pumping - Foul	Standard Other Unknown
servoir	Pumping - Unknown	Storm Manholes
Potable	Syphon - Foul	Slandard
Raw water	Overflow	O Backdrop
Irish Water	Sewer Mains Private	
Private	Gravity - Combined	Bifurcation
unk Water Mains	Gravity - Linknown	
Irish Water	Pumping - Combined	● Lamphole
Private	Pumping - Foul	▲ Hydrobrake
- Irish Water	Pumping - Unknown	<ul> <li>Other; Unknown</li> </ul>
- Non IW	Syphon - Combined	- · Storm Culverts
- Water Casings	Overflow	
■ Water Abandoned Lines	Sewer Lateral Lines	Stormwater Chambers
Boundary Meter	Sewer Casings	Discharge Type
Group Scheme	Standard	Overflow
Source Meter	O Backdrop	Soakaway
Unknown Meter: Other Meter	Cascade	Gas Networks Ireland
Non-Return	Bifurcation	Transmission High Pressure Gasline
PRV	[부] Hatchbox	Distribution Medium Pressure Gasline
© PSV	● Lamphole	Distribution Low Pressure Gasline
Sluice Line Valve Open/Closed		ESB HV Lines
Butterfly Line Valve Open/Closed	O Other, Unknown	HV Underground
Butterffy Boundary Valve Open/Closed		HV Overhead
Scour Valves	OC COLLEGE	HV Abandoned
Single Air Control Valve		MV Overhead Three Phase
<ul> <li>Double Air Control Valve</li> </ul>	Standard Outlet	MV Overhead Single Phase
Water Stop Valves	Other: Unknown	LV Overhead Three Phase
Water Service Connections	Cleanout Type	LV Overhead Single Phase
Water National Linguistics	RE Rodding Eye	Abandoned
Pressure Monitoring Point	O Flushing Structure	Non Service Categories
Fire Hydrant	Other, Unknown	Proposed
Fire Hydrant/Washout	SP Catchoir	Out of Service
ter Fittings		<ul> <li>Decommissioned</li> </ul>
Cap	<ul> <li>Standard</li> </ul>	Water Non Service Assets
Reducer	Other: Unknown	→ Water Point Feature
Other Fittings	VC Vent/Col	Water Structure
	o⊤≝≝ ™ Other; Unknown	Waste Non Service Assets
		*** Vaste Point Feature
		· Waste Structure