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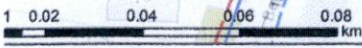
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NOTE: DIAL BEFORE YOU DIG Phrase: 1800 277 747 or e-mail dig@gnetwork.ie - The actual position of the gas/electricity distribution and transmission network must be verified on site before any mechanical excavating takes place. If any mechanical excavation is proposed, hard copy maps must be requested from GNI in 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 85 89) or can be downloaded from [www.hsa.ie](http://www.hsa.ie)



<b>Water Distribution Network</b>	<b>Septic Tank Combined Network</b>	<b>Storm Water Network</b>
Water Treatment Plant	Waste Water Treatment Plant	Surface Grully Mans
Water Pump Station	Water Pump Station	Surface Grully Mans Private
WT Storage Cat/Tower	Sewer Mains High Water	Surface Water Pressurized Mains
Dosing Plant	Gravely - Combined	Surface Water Pressurized Mains Private
Meter Station	Gravely - Fuel	<b>Initial Type</b>
Abandonment Point	Gravely - Unknown	Grully
Interim Work	Pumping - Combined	Standard
Reservoir	Pumping - Fuel	Other: Unknown
Pond	Pumping - Unknown	<b>Storm Manholes</b>
Raw Water	Syphon - Combined	Standard
Water Distribution Mains	Syphon - Fuel	Concrete
Inlet Water	Syphon - Unknown	Ceramic
Private	Syphon - Fuel	Corrugated
Thames Water Mains	Flowmeter	Inletbox
Private	Sewer Mains Private	Trapbox
Water Lateral Lines	Gravely - Combined	Other: Unknown
Inlet Water	Gravely - Fuel	Hydroprobe
Non-WF	Gravely - Unknown	Other: Unknown
Water Casings	Pumping - Combined	Storm Clean Outs
Water Abandoned Lines	Pumping - Fuel	Stormwater Chambers
Boundary Meter	Pumping - Unknown	<b>Discharge Type</b>
Bulk Check Meter	Syphon - Combined	Cast
Cross Service	Syphon - Fuel	Overflow
Service Meter	Syphon - Unknown	Scupaway
Water Meter	Flowmeter	Other: Unknown
Unknown Meter - Other Meter	Pressure Monitoring Point	<b>Sanitary Appliances</b>
Flow Meter	Pressure Monitoring Point	Terraced High Pressure Gasline
NRZ	Fire Hydrant	Distribution Low Pressure Gasline
PSV	Fire Hydrant/Waterbut	Gas Networks
Blank Line Valve Open/Closed	Water Fallop	SSW W/Lines
Boundary Line Valve Open/Closed	Cap	W/L Underground
Blank Boundary Valve Open/Closed	Blank	W/L Overhead
Boundary Boundary Valve Open/Closed	Blank	W/L Overhead Three Phase
Scour Valve	Water Network Junction	W/L Overhead Single Phase
Single Air Control Valve	Pressure Monitoring Point	W/LV Undergroud
Blank Air Control Valve	Fire Hydrant	Approved
Water Stop Valves	Fire Hydrant/Waterbut	Non-Service Connections
Water Service Connections	Water Fallop	Proposed
Water Distribution Chambers	Cap	Under Construction
Water Network Junction	Blank	Out of Service
Pressure Monitoring Point	Water Stop Valves	Decommissioned
Fire Hydrant	Water Stop Valves	<b>Water Non-Service Assets</b>
Fire Hydrant/Waterbut	Water Stop Valves	Water Point Feature
Water Fallop	Water Stop Valves	Water Plug
Cap	Water Stop Valves	Water Structure
Blank	Water Stop Valves	<b>Water Non-Service Assets</b>
Other Fallop	Water Stop Valves	Water Point Feature
Other Fallop	Water Stop Valves	Sewer
	Water Stop Valves	Waste Structure