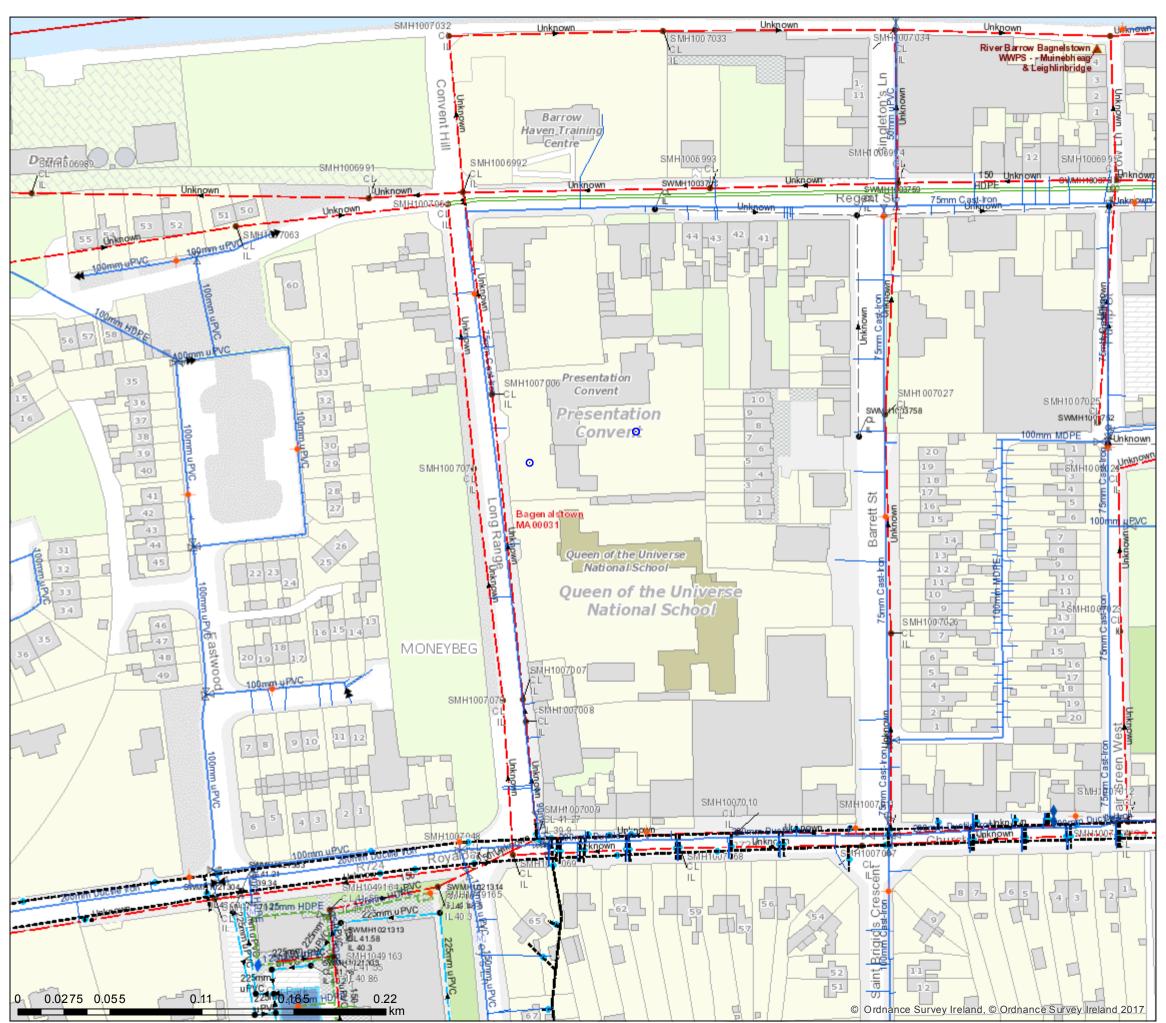
## Irish Water Web Map





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of the gas/electricity distribution and transmission network must be verified on site before any mechanical excavating takes place. If 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 28 93 89) or can be downloaded free of charge at www.hsa.ie.



- Gravity - Combined → Gravity - Foul Gravity - Unknow ■ Pumping - Combined

Pumping - Foul Pumping - Unknowi Syphon - Combined
Syphon - Foul

Sewer Mains Private

Gravity - Unknow Pumping - Combined
Pumping - Foul

Pumping - Unknown

Syphon - Foul

Sewer Lateral Lines

Overflow

Sewer Manholes

Backdrop

Catchpit

Hatchbox

Lamphole

 Outfall Overflow

Standard Outle

TĕER Other; Unknow

Rodding Eye

Sewer Inlets

o T 

ER Other; Unknown

Hydrobrake

Gravity - Combined

Overflow

Raw Wate Water Distribution - Irish Water

Trunk Water Main

Abstraction Poin

Telemetry Kiosk

Water Casings --- Water Abandoned Line

Boundary Meter Bulk/Check Mete Group Scheme

Source Meter Unknown Meter; Other M

IX PRV

D⊴ PSV ✓ Sluice Line Valve Open/Closed ■ Butterfly Line Valve Open/Closed Sluice Boundary Valve Open/Closed

Butterfly Boundary Valve Open/Closed Single Air Control Valve Double Air Control Valve

Water Stop Valves Water Service Connection ■ Water Distribution Chamber

■ Pressure Monitoring Poir

Fire Hydrant ●™ Fire Hydrant/Washou

Water Fittings

□ Cap ▼ Reducer

Other Fittings

→ Surface Gravity Mains - Surface Gravity Mains Private

Surface Water Pressurised Mains

Inlet Type Standard

Other: Unknown Storm Manholes

 Backdrop Cascade Bifurcation

[부] Hatchbox

Lamphole ▲ Hydrobrake Other; Unknown

--- Storm Culverts Storm Clean Outs Stormwater Chambers

Discharge Type → Outfall PG Overflow

oT ¥ER Other: Unknown Gas Networks Ireland

 Transmission High Pressure Gasline --- Distribution Medium Pressure Gasline ---- Distribution Low Pressure Gasline

ESB Networks HV Underground

HV Overhead
HV Abandoned ESB MVLV Lines - MV Overhead Three Phase

-- MV Overhead Single Phase -- LV Overhead Single Phase 

O Flushing Structure Non Service Categories Proposed Under Construction

EP Catchpit Standard OTMER Other: Unknow Sewer Fittings

Water Point Feature Water Structure

Waste Non Service Asset Waste Point Feature

Sewer

Waste Structure