

WATER NETWORK LEGEND

Hydrant

- ⊙ <all other values>
- ⊙ SpringHydrant
- HC ⊙ HighCapacity
- P ⊙ PillarHydrant
- M ⊙ MillCock
- OH ⊙ OverheadFillingPoint

Main

- Rising Main - Abandoned
- Rising Main
- Bulk Supply Main
- Bulk Supply Main - Abandoned
- Distribution Main
- Distribution Main - Abandoned
- Reticulation Main - Abandoned
- Reticulation Main

ProtectionValve

- ⋈ <all other values>
- ↺ Reflux Valve
- AV ⊙ Single Air Valve
- DAV ⊙ Double Air Valve
- RPZD ⊙ RPZ Valve
- DCV ⊙ Double Check Valve
- ⊙ Pressure Relief Valve
- ⊙ Float Valve

Meter

- ⊙ <all other values>
- ⊙ FlowElement
- ⊙ BillingLargeDiameter
- ⊙ BillingSmallDiameter

SystemValve

- ⋈ <all other values>
- SCOUR ⊙ Scour Valve
- ⊙ Ball Valve
- ⊙ Needle Valve
- ⊙ Cone Valve
- ALT ⊙ Altitude Cone Valve
- FAV ⊙ Flow Rate Altitude Combination Globe Valve
- PRV ⊙ Pressure Reducing Globe Valve
- PCV ⊙ Pump Control Globe Valve
- OCV ⊙ Outlet Control Globe Valve
- PSV ⊙ Pressure Sustaining Globe Valve
- BAV ⊙ Backup Altitude Globe Valve
- ALT ⊙ Altitude Globe Valve
- FRCV ⊙ Flow Rate control Globe Valve
- ALT ⊙ Altitude Butterfly Valve
- BAV ⊙ Backup Altitude Butterfly Valve
- PCV ⊙ Pump Control Butterfly Valve
- ⊙ Normally Closed Butterfly Valve
- FRCV ⊙ Dual Flow Rate control Butterfly Valve
- ⊙ Butterfly Valve
- ⊙ Motorised Butterfly Valve
- ⊙ Zone Valve (Butterfly)
- FRCV ⊙ Flow Rate Control Butterfly Valve
- FAV ⊙ Flow Rate Altitude Combination Butterfly Valve
- ⊙ Temporary Zone Valve
- ALT ⊙ Altitude Gate Valve
- ⊙ Gate Valve
- ⊙ Motorised Gate Valve
- ⊙ Normally Closed Gate Valve
- BAV ⊙ Backup Altitude Gate Valve
- ⊙ Zone Valve

Fitting

- ⊙ <all other values>
- ⊙ MainCock
- ⊙ Tee
- ⊙ ServiceTee
- DualServiceTee
- ⊙ Cross
- ▷ Reducer
- ⌈ EndCap
- ⊙ GibaultJoint
- ⊙ OpenEnd
- ⌈ BlankFlange
- ⊙ MaintenanceHole
- ⌈ OrificePlate
- ⊙ StopCock
- ⌈ TappingBand_Bend
- ⌈ TappingBand_Valve

AirVesselDevice

- ⊙ <all other values>
- ⊙ AirVessel

MiscellaneousDevice

- ⊙ <all other values>
- ⊙ SamplingPoint
- ⊙ FlowRecordingDevice
- ⊙ PressureRecordingDevice

ServiceLine

- DomesticService
- FireService

SystemProtectionLine

- Scour
- OverFlow
- Drain
- WashDown

All network distribution data is the property of ActewAGL and no warranty as to the accuracy or completeness of the information is provided. No liability for any loss or damage arising from the use of this information will be accepted. Copyright (c) ActewAGL 2009