



## Standard Technical Specifications – Part 6 Water

# Index of Standard Drawings

- TS 602 (HCC) – Valve Indicator Posts
- TS 607 (HCC) – Hydrant Box
- TS 608 (HCC) – Water Meter Box
- TS 609 (HCC) – Hydrant Box Lid
- TS 610 (HCC) – Meter Box Lid
- TS 611 (HCC) – Valve Box
- TS 612 (HCC) – Valve Box Lid
- TS 613 (HCC) – 100mm Concrete Hydrant & Meter Surround
- TS 614 (HCC) – 100mm Concrete Valve Surround
- TS 615 (HCC) – 75mm Concrete Valve Surround
- TS 616 (HCC) – Heavy Duty Concrete Valve Surround
- TS 617 (HCC) – 75mm Concrete Hydrant Surround
- TS 618 (HCC) – Heavy Duty Concrete Hydrant Surround Base
- TS 620 (HCC) – Cast Iron Valve Packer
- TS 621 (HCC) – Cast Iron Hydrant Packer
- TS 622 (HCC) – Typical Network Layout
- TS 623 (HCC) – Sluice Valve Installation Carriageways & Berm Areas
- TS 624 (HCC) – Standard Hydrant Installation Carriageways & Berm Areas
- TS 625 (HCC) – Installation of a Ridermain in a Cul-de-sac and Anchor Block
- TS 626 (HCC) – Flushout at End of Ridermain
- TS 631 (HCC) – Standard Meter & 80mm – 150mm Double Check Valve Assembly Chamber & Pipework Details
- TS 632 (HCC) – Standard Meter Pit for 100mm & 150mm Meters

TS 633 (HCC) – Above Ground 80mm – 200mm Meter & Backflow Device Pipework Installation

TS 634 (HCC) – Fire Hydrant Roadmarking Standards

WS 01 (MPDC) – Service Connection

WS 02 (MPDC) – Metered Connection

WS 03 (MPDC) – Low Risk backflow Preventer Typical Installation Detail

WS 04 (MPDC) – Water Meter Box

WS 05 (MPDC) – Valve Detail

WS 06 (MPDC) – Hydrant Detail

