

Standard Technical Specifications – Part 4 Wastewater & Stormwater

Index of Standard Drawings

Section 1

TS 322 (HCC)	– Stormwater Connection to Kerb & Channel
TS 400.1 (HCC)	– Manhole Top & Concrete Slabs
TS 400.2 (HCC)	– New Manhole on Existing Line Sheet 1
TS 400.3 (HCC)	– New Manhole on Existing Line Sheet 2
TS 400.4 (HCC)	– New Install Manhole Sheet 1
TS 400.5 (HCC)	– New Install Manhole Sheet 2
TS 400.6 (HCC)	– Shallow Chamber Manhole
TS 404 (HCC)	– Connection Details
TS 405 (HCC)	– Anti-Scour Blocks for Steep Lines
TS 407 (HCC)	– Class D Manhole Cover & Frame
TS 408 (HCC)	– Infill Bubble Up Pit Construction
TS 409 (HCC)	– Inlet & Outlet Structure
TS 409 b (HCC)	– 100mm Dia. Stormwater Outlet Structure
TS 410 (HCC)	– Guidelines for Building Over & Adjacent to Drainage Pipelines
TS 411 (HCC)	– Stormwater Secondary Flow Path Treatment

Section 2

Unnumbered (MPDC)	– Pipe Bedding
Unnumbered (MPDC)	– Pipe Bedding with Draincoil
SS 01 (MPDC)	– Sewer Connections
SS 02 (MPDC)	– Sewer Connection for depth less than 2.5 m
SS 03 (MPDC)	– Sewer manhole
SS 04 (MPDC)	– Internal Drop Connections for 100mm dia pipes
SS 05 (MPDC)	– External Drop Connections for 150mm & 225mm dia pipes
SD 01 (MPDC)	– Stormwater Connections
SD 02 (MPDC)	– Kerb Outlet (where approved)
SD 03 (MPDC)	– Stormwater Manhole
SD 04 (MPDC)	– Standard Cesspit
SD 05 (MPDC)	– Syphon Connection
SD 06 (MPDC)	– Yard Sump Detail

Section 3

SK01 (Aurecon/MPDC)	– Soakhole/Monitoring Well detail under Lawn/Garden Permeable Surface
SK02 (Aurecon/MPDC)	– Soakhole/Monitoring Well Detail under Concrete/Impermeable Surface
SK03 (Aurecon/MPDC)	– Soakage Trench Detail Plan (Roading/Industrial)
SK04 (Aurecon/MPDC)	– Sump/Settling Chamber (for Roof Runoff)
SK05 (Aurecon/MPDC)	– Sump/Settling Chamber (for Driveway or Yard Runoff)