

List of Sydney Water's Deemed To Comply drawings - Water series

Drawing no.	Title
DTC-2000	MAINTENANCE HOLES – CAST IN-SITU CONSTRUCTION NOTES
DTC-2120	DN100 PVC-U PROPERTY CONNECTION SEWER FOR SINGLE PROPERTY
DTC-2200	DN 1200 MAINTENANCE HOLES CAST IN-SITU REINFORCED CONCRETE SEWERS \leq DN 450 DEPTH TO INVERT 1.2 TO 10 M
DTC-2201	DN1800 MAINTENANCE HOLES CAST IN-SITU REINFORCED CONCRETE SEWERS DN 500 – DN 750 DEPTH TO INVERT 1.6 TO 10 M
DTC-2202	DN 1200 MAINTENANCE HOLE CAST IN-SITU PLAIN CONCRETE WALL SEWERS \leq DN450 DEPTH TO INVERT 1.2 TO 6 M
DTC-2203	DN 1050 MAINTENANCE HOLES CAST IN-SITU PLAIN CONCRETE WALL SEWERS \leq DN300 DEPTH TO INVERT 1.2 TO 6 M
DTC-2220	MAINTENANCE HOLES DETAILS SHEET 1
DTC-2221	MAINTENANCE HOLES DETAILS SHEET 2
DTC-2222	MAINTENANCE HOLES DETAILS SHEET 3
DTC-2223	DN 1200 MAINTENANCE HOLES ROOF SLAB DESIGN
DTC-2224	MAINTENANCE HOLES DETAILS COVER AND SPACER DETAILS

Drawing no.	Title
DTC-2230	RAISING OF EXISTING MAINTENANCE HOLES BY $\leq 300\text{mm}$ SEWERS $\leq \text{DN}450$
DTC-2231	RAISING OF EXISTING MAINTENANCE HOLES BY $> 300\text{mm}$ SEWERS $\leq \text{DN}450$
DTC-2232	LOWERING OF EXISTING MAINTENANCE HOLES SEWERS $\leq \text{DN}450$
DTC-2240	CAST IN-SITU MAINTENANCE HOLES OVER EXISTING SEWER PLASTIC AND VC PIPES $\leq \text{DN}300$
DTC-2245	WATER SEALED MAINTENANCE HOLES SEWER $\leq \text{DN}300$
DTC-2251	MAINTENANCE HOLES - PRECAST DN1200 NOTES, INSTRUCTIONS & DRAWING LIST
DTC-2253	DN1200 MAINTENANCE HOLES - PRECAST FOR DN150 – DN225 SEWERS $< 6\text{M}$ DEEP GENERAL ARRANGEMENT
DTC-2254	DN1200 MAINTENANCE HOLES - PRECAST FOR DN300 – DN450 SEWERS $< 6\text{M}$ DEEP GENERAL ARRANGEMENT
DTC-2256	MAINTENANCE HOLES - PRECAST DN1200 SHAFT RING DETAILS
DTC-2257	DN1200 MAINTENANCE HOLES - PRECAST BASE SLAB FOR DN150 – DN225 SEWERS GENERAL PLAN AND REINFORCEMENT
DTC-2258	DN1200 MAINTENANCE HOLES - PRECAST BASE SLAB FOR DN300 – DN450 SEWERS GENERAL PLAN AND REINFORCEMENT
DTC-2259	MAINTENANCE HOLES - PRECAST PIPEWORK PENETRATION DETAILS

Drawing no.	Title
DTC-2260	MAINTENANCE HOLES - PRECAST PRECAST COMPONENTS MISCELLANEOUS DETAILS
DTC-2261	MAINTENANCE HOLES - PRECAST EXTERNAL DROP FOR DN150 – DN225 SEWERS DETAILS
DTC-2262	MAINTENANCE HOLES - PRECAST DN1200 SHAFT RING SCHEDULE
DTC-2350	AIR VALVES FOR SEWER PRESSURE MAINS ≤ DN600 SHEET 1 OF 2
DTC-2351	AIR VALVES FOR SEWER PRESSURE MAINS ≤ DN600 SHEET 2 OF 2
DTC-6300	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS INSTRUCTIONS
DTC-6301	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS NOTES & DRAWING INDEX
DTC-6302	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS COMPONENT DESCRIPTIONS SHEET 1 OF 2
DTC-6303	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS COMPONENT DESCRIPTIONS SHEET 2 OF 2
DTC-6304	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS – STRUCTURAL SHAFT RING ARRANGEMENT & DETAILS - SHEET 1 OF 2
DTC-6305	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS – STRUCTURAL SHAFT RING ARRANGEMENT & DETAILS - SHEET 2 OF 2

Drawing no.	Title
DTC-6306	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS – STRUCTURAL TANK BASE - DETAILS
DTC-6307	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS – STRUCTURAL PRECAST ROOF TYPE A – SHAFT RING
DTC-6308	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS – STRUCTURAL PRECAST ROOF TYPE B – SHAFT RING
DTC-6309	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS – STRUCTURAL PRECAST ROOF TYPE C – SHAFT RING
DTC-6310	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS ASSEMBLY DETAILS SHEET 1 OF 3
DTC-6311	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS ASSEMBLY DETAILS SHEET 2 OF 3
DTC-6312	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS ASSEMBLY DETAILS SHEET 3 OF 3
DTC-6313	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS EXAMPLE ELECTRICAL DESIGN SCHEMATIC DIAGRAM
DTC-6314	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS EXAMPLE DESIGN SITE LAYOUT 1
DTC-6315	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS EXAMPLE DESIGN SITE LAYOUT 2

Drawing no.	Title
DTC-6316	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS - EXAMPLE DESIGN GENERAL ARRANGEMENT
DTC-6317	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS SECTIONS - EXAMPLE DESIGN GENERAL ARRANGEMENT – SHEET 1 OF 2
DTC-6318	TEMPORARY SEWAGE PUMP-OUT INSTALLATIONS STORAGE TANKS SECTIONS - EXAMPLE DESIGN GENERAL ARRANGEMENT – SHEET 2 OF 2