

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

Drawing no.	Title
DTC-1100	WATER MAIN CONSTRUCTION NOTES
DTC-1110	THRUST BLOCK DETAILS DICL, PVC AND GRP WATER MAINS \leq DN300 HORIZONTAL BENDS TYPE 1
DTC-1111	THRUST BLOCK DETAILS DICL, PVC AND GRP WATER MAINS \leq DN300 HORIZONTAL BENDSTYPE 2
DTC-1112	THRUST BLOCK DETAILS DICL, PVC AND GRP WATER MAINS \leq DN300 TAPERS
DTC-1113	THRUST BLOCK DETAILS DICL, PVC AND GRP WATER MAINS \leq DN300 TEES
DTC-1114	THRUST BLOCK DETAILS DICL, PVC, GRP WATER MAINS DN100 & DN150 VERTICAL BENDS AND HYDRANT BENDS
DTC-1115	ANCHORAGE DETAILS DICL, PVC AND GRP WATER MAINS \leq DN300 STOP VALVES
DTC-1120	MAJOR ROADWAY CROSSING WATER MAINS \leq DN300 TYPE 1 - TRENCHED INSTALLATION SCL MAIN CONCRETE ENCASED
DTC-1121	MAJOR ROADWAY CROSSING WATER MAINS \leq DN300 TYPE 2 - TRENCHLESS INSTALLATION SCL MAIN IN ENCASING PIPE

Drawing no.	Title
DTC-1122	MAJOR ROADWAY CROSSING WATER MAINS ≤ DN300 TYPE 3 - TRENCHED INSTALLATION SCL MAIN CONCRETE ENCASED
DTC-1123	MAJOR ROADWAY CROSSING WATER MAINS ≤ DN300 TYPE 4 - TRENCHLESS INSTALLATION SCL MAIN IN ENCASING PIPE
DTC-1124	CROSSINGS UNDER OBSTRUCTIONS WATER MAINS ≤ DN300 TYPE 1 - TRENCHED INSTALLATION DICL CONCRETE ENCASED
DTC-1125	CROSSINGS UNDER OBSTRUCTIONS WATER MAINS ≤ DN300 TYPE 2 - TRENCHLESS INSTALLATION SCL MAIN IN ENCASING PIPE
DTC-1126	CROSSINGS UNDER OBSTRUCTIONS WATER MAINS ≤ DN300 TYPE 3 - TRENCHED INSTALLATION SCL MAIN CONCRETE ENCASED
DTC-1127	CROSSINGS UNDER OBSTRUCTIONS OD125 – OD250 PE WATER MAINS TYPE 4 - TRENCHLESS PE MAIN INSTALLATION
DTC-1129	WATER MAINS ≤ DN300 STEEL TEE AND BEND CONNECTION DETAILS
DTC-1135	RAILWAY CROSSING – TRENCHLESS STEEL WATER MAINS DN 150 – DN 300 SHEET 1 OF 3
DTC-1136	RAILWAY CROSSING – TRENCHLESS STEEL WATER MAINS DN 150 – DN 300 SHEET 2 OF 3
DTC-1137	RAILWAY CROSSING – TRENCHLESS STEEL WATER MAINS DN 150 – DN 300 ELECTRICAL POTENTIAL MONITORING TEST POINT DETAIL SHEET 3 OF 3

Drawing no.	Title
DTC-1140	RAILWAY CROSSING – TRENCHLESS PE WATER MAINS DN 150 – DN 300 SHEET 1 OF 2
DTC-1141	RAILWAY CROSSING – TRENCHLESS PE WATER MAINS DN 150 – DN 300 SHEET 2 OF 2
DTC-1145	WATER MAINS PN 16 BURIED FLANGE CONNECTION DETAILS DN 100 TO DN 750
DTC-1150	STEEL WATER MAINS DN150 TO DN 1200 STEEL PIPE JOINTING
DTC-1151	STEEL WATER MAINS DN150 TO DN 1200 STEEL PIPE JOINTING WELDED – PLAIN ENDS
DTC-1206	HYDRANT INSTALLATIONS MAINTENANCE ACCESSIBLE DI, PVC, GRP, SCL & PE WATER MAINS DN 375 – DN 750
DTC-1207	HYDRANT INSTALLATIONS FIRE FIGHTING ACCESSIBLE DI, PVC, GRP, SCL & PE WATER MAINS DN 375 – DN 750
DTC-1208	HYDRANT INSTALLATIONS – OFFSET DI, PVC, GRP, SCL & PE WATER MAINS DN 375 – DN 750
DTC-1209	AIR VALVE INSTALLATIONS MAINTENANCE ACCESSIBLE DI, GRP, SCL & PE WATER MAINS DN 750
DTC-1210	AIR VALVE INSTALLATIONS MAINTENANCE ACCESSIBLE DI, PVC, GRP, SCL & PE WATER MAINS DN 375 – DN 600

Drawing no.	Title
DTC-1212	AIR VALVE AND HYDRANT INSTALLATIONS DETAILS WATER MAINS DN 375 – DN 750
DTC-1215	PUMP SCOUR INSTALLATION 1.2 – 6 M DEEP DN1200 PRE-CAST CONCRETE CHAMBER DI, PVC, GRP &SCL WATER MAINS DN 375 – DN 1200
DTC-1217	PUMP SCOUR INSTALLATION DETAILS WATER MAINS DN 375 – DN 1200
DTC-6100	UNDER REVIEW
DTC-6101	NOT USED
DTC-6102	NOT USED
DTC-6103	UNDER REVIEW
DTC-6400	UNDER REVIEW
DTC-6401	NOT USED
DTC-6402	NOT USED
DTC-6403	NOT USED
DTC-6404	NOT USED
DTC-6405	NOT USED
DTC-6406	NOT USED
DTC-6407	UNDER REVIEW
DTC-6408	UNDER REVIEW
DTC-6409	UNDER REVIEW
DTC-6410	UNDER REVIEW

Drawing no.	Title
DTC-6411	UNDER REVIEW
DTC-6412	UNDER REVIEW
DTC-6413	UNDER REVIEW