

LIST OF DSD STANDARD DRAWINGS

<i>Drawing No.</i>	<i>Title</i>
<i>DS 1001 B(1)</i>	<i>Standard manhole - Type A</i>
<i>DS 1002 B(1)</i>	<i>Standard manhole - Type B</i>
<i>DS 1003 C(1)</i>	<i>Standard manhole - Type C</i>
<i>DS 1004 C(1)</i>	<i>Standard manhole - Type D</i>
<i>DS 1005 E(3)</i>	<i>Standard manhole - Type E</i>
<i>DS 1006 E(3)</i>	<i>Standard manhole - Type F</i>
<i>DS 1007 E(3)</i>	<i>Standard manhole - Type G (without desilting opening)</i>
<i>DS 1008 E(3)</i>	<i>Standard manhole - Type G/D (with desilting opening)</i>
<i>DS 1009 E(3)</i>	<i>Standard manhole - Type H (without desilting opening)</i>
<i>DS 1010 E(3)</i>	<i>Standard manhole - Type H/D (with desilting opening)</i>
<i>DS 1011 E(3)</i>	<i>Standard manhole - Type I (without desilting opening)</i>
<i>DS 1012 E(3)</i>	<i>Standard manhole - Type I/D (with desilting opening)</i>

Note - figure in bracket indicates number of sheets comprising the drawing

LIST OF DSD STANDARD DRAWINGS

<i>Drawing No.</i>	<i>Title</i>
<i>DS 1013 E(3)</i>	<i>Standard manhole - Type J (without desilting opening)</i>
<i>DS 1014 E(3)</i>	<i>Standard manhole - Type J/D (with desilting opening)</i>
<i>DS 1015 E(4)</i>	<i>Standard manhole - Type K (without desilting opening)</i>
<i>DS 1016 E(4)</i>	<i>Standard manhole - Type K/D (with desilting opening)</i>
<i>DS 1017 E(4)</i>	<i>Standard manhole - Type L (with desilting opening)</i>
<i>DS 1018 D(1)</i>	<i>Backdrop manhole - Type 1</i>
<i>DS 1019 D(2)</i>	<i>Backdrop manhole - Type 2</i>
<i>DS 1020 E(3)</i>	<i>Backdrop manhole - Type 3</i>
<i>DS 1023 D(3)</i>	<i>Precast concrete manhole - Type A</i>
<i>DS 1024 C(3)</i>	<i>Precast concrete manhole - Type B</i>
<i>DS 1025 B(1)</i>	<i>Sand trap</i>
<i>DS 1031 B(1)</i>	<i>R.S.J. Connections (in manholes)</i>

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<i>Drawing No.</i>	<i>Title</i>
<i>DS 1032 B(1)</i>	<i>Top treatment to manhole</i>
<i>DS 1033 D(5)</i>	<i>Standard double triangular manhole cover & frame</i>
<i>DS 1034 C(5)</i>	<i>Standard desilting manhole cover & frame</i>
<i>DS 1035 B(2)</i>	<i>Double seal terminal sewer M.H. cover -Type MA 2-29/29A</i>
<i>DS 1036 B(2)</i>	<i>Double seal terminal sewer M.H. cover -Type MA 2-45/45A</i>
<i>DS 1037 B(1)</i>	<i>Double seal terminal sewer M.H. cover -Type MC 2-29/29A</i>
<i>DS 1038 B(1)</i>	<i>Double seal terminal sewer M.H. cover -Type MC 2-45/45A</i>
<i>DS 1039 B(2)</i>	<i>Double seal terminal stormwater M.H. cover -Type MA 2-29/29B</i>
<i>DS 1040 B(2)</i>	<i>Double seal terminal stormwater M.H. cover -Type MA 2-45/45B</i>
<i>DS 1041 B(1)</i>	<i>Double seal terminal stormwater M.H. cover -Type MC 2-29/29B</i>
<i>DS 1042 B(1)</i>	<i>Double seal terminal stormwater M.H. cover -Type MC 2-45/45B</i>
<i>DS 1043 B(1)</i>	<i>Manhole step iron</i>

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<i>Drawing No.</i>	<i>Title</i>
<i>DS 1044 B(1)</i>	<i>Access ladder for manholes</i>
<i>DS 1045 B(2)</i>	<i>Grated cover and frame</i>
<i>DS 1046 B(3)</i>	<i>Rodding eye and frame</i>
<i>DS 1047 B(1)</i>	<i>Cast-in-situ R.C. culvert</i>
<i>DS 1048 B(5)</i>	<i>Trench & bedding of pipeline</i>
<i>DS 1049 B(1)</i>	<i>Surround to pipes</i>
<i>DS 1050 B(2)</i>	<i>Typical details of flexible joint</i>
<i>DS 1051 D(2)</i>	<i>Temporary barrier for traffic diversion</i>
<i>DS 1053 C(2)</i>	<i>Terminal manhole - Type T1</i>
<i>DS 1054 E(3)</i>	<i>Terminal manhole - Type T2</i>
<i>DS 1055 E(3)</i>	<i>Terminal manhole - Type T3</i>
<i>DS 1056 E(4)</i>	<i>Terminal manhole - Type T4</i>

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<i>Drawing No.</i>	<i>Title</i>
<i>DS 1057 B(1)</i>	<i>Drainage Services Department Logo</i>
<i>DS 1058 D(2)</i>	<i>Terminal manhole - Type T10</i>
<i>DS 1059 B(1)</i>	<i>Double seal terminal sewer M.H. cover - Type MC2 - 40/18A</i>
<i>DS 1060 C(1)</i>	<i>Publicity board support</i>
<i>DS 1061 F(6)</i>	<i>Publicity board</i>
<i>DS 1062 D(2)</i>	<i>Obsolete (see DS1061 F(6))</i>
<i>DS 1063 B(2)</i>	<i>Major project signboard</i>
<i>DS 1064 B(2)</i>	<i>Minor project signboard</i>
<i>DS 1065 C(3)</i>	<i>Site hoarding</i>
<i>DS 1066 E(3)</i>	<i>Display board for explaining reasons for apparently unattended road works</i>
<i>DS 1067 C(2)</i>	<i>Obsolete (see DS1066 E(3))</i>

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<i>Drawing No.</i>	<i>Title</i>
<i>DS 1068 C(2)</i>	<i>Sign plate for slopes and walls maintained by DSD</i>
<i>DS 1069 C(1)</i>	<i>Standard identification sign for contract vehicles</i>
<i>DS 1070 D(5)</i>	<i>550 square recessed manhole cover and frame</i>
<i>DS 1071 C(5)</i>	<i>Standard recessed desilting manhole cover and frame for 750mm x 900mm opening</i>
<i>DS 1072 A(4)</i>	<i>Flood warning sign</i>
<i>DS 1073 (1)</i>	<i>Details of cartoon figure</i>
<i>DS 1074 (4)</i>	<i>Obsolete (see DS1061 F(6))</i>
<i>DS 1075 A(5)</i>	<i>Retroreflective Manhole Identification Tag</i>
<i>DS 1076 A(2)</i>	<i>General notes for ductile iron manhole cover & frame</i>
<i>DS 1077 B(4)</i>	<i>Standard 675 square double triangular ductile iron manhole cover & frame, Class E600</i>
<i>DS 1078 A(1)</i>	<i>Standard manhole - Type C1</i>
<i>DS 1079 A(1)</i>	<i>Standard manhole - Type D1</i>

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<i>Drawing No.</i>	<i>Title</i>
<i>DS 1080 C(3)</i>	<i>Standard manhole - Type E1</i>
<i>DS 1081 C(3)</i>	<i>Standard manhole - Type F1</i>
<i>DS 1082 C(3)</i>	<i>Standard manhole - Type G1 (without desilting opening)</i>
<i>DS 1083 C(3)</i>	<i>Standard manhole - Type G1/D (with desilting opening)</i>
<i>DS 1084 B(5)</i>	<i>Standard 675 square recessed single seal manhole cover & frame</i>
<i>DS 1085 B(5)</i>	<i>Standard 675 square recessed double seal manhole cover & frame</i>
<i>DS 1086 B(4)</i>	<i>Restraint details for manhole covers</i>
<i>DS 1087 (2)</i>	<i>No Entry Sign</i>
<i>DS 1088 (4)</i>	<i>Standard 675 square one-piece ductile iron double seal terminal manhole cover & frame, (Class B125)</i>
<i>DS 1089 (4)</i>	<i>Standard 675 square one-piece ductile iron double seal terminal manhole cover & frame, (Class C250)</i>
<i>DS 1090 A(2)</i>	<i>Terminal manhole - Type T1_1</i>

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<i>Drawing No.</i>	<i>Title</i>
<i>DS 1091 A(3)</i>	<i>Terminal manhole - Type T2_1</i>
<i>DS 1092 A(3)</i>	<i>Terminal manhole - Type T3_1</i>
<i>DS 1093 A(4)</i>	<i>Terminal manhole - Type T4_1</i>
<i>DS 1094 (2)</i>	<i>Terminal manhole - Type T10_1</i>
<i>DS 1095 (1)</i>	<i>Construction Industry Logo</i>
<i>DS 1096 (3)</i>	<i>Standard Identification Sign and Educational Banner for Contract Vehicles</i>
<i>DS 1097 (2)</i>	<i>Identification Tape for Pipeline</i>
<i>DS 1098 (3)</i>	<i>Detectable Warning Tape for Non-metallic Pipeline</i>
<i>DS 1099 (2)</i>	<i>Provision of square steel rod for installation of monitoring devices</i>
<i>DS(C) 1058 B(2)</i>	<i>終端沙井T10型 (Chinese version of DS1058C)</i>
<i>DS(C) 1059 B(1)</i>	<i>雙重封密污水渠終端沙井蓋MC2-40/18A型 (Chinese version of DS1059B)</i>

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