

STANDARD DRAWING INDEX

DRAWING NUMBER	DESCRIPTION	DATE LAST MODIFIED
100	KERBS	
SD 100	TYPICAL RESIDENTIAL KERB PROFILES	06.11.18
SD 105	TYPICAL INDUSTRIAL KERB PROFILES	06.11.18
SD 110	KERB & WATERTABLE INSTALLATION ABUTTING EXISTING PAVEMENT	06.11.18
SD 115	STANDARD STORMWATER KERB OUTLET DETAILS - INSTALLED DURING CONSTRUCTION	06.11.18
SD 120	HEAVY DUTY STORMWATER KERB OUTLET DETAILS - EXISTING KERB	10.05.16
SD 125	KERB RAMP SPECIFICATIONS SHEET 1 OF 2	06.11.18
SD 130	KERB RAMP SPECIFICATIONS SHEET 2 OF 2	18.07.17
200	PAVEMENTS	
SD 200	TYPICAL PEDESTRIAN CROSSING ARRANGEMENT DETAIL	18.07.17
SD 205	TYPICAL CONCRETE FOOTPATH DETAIL SHEET 1 OF 2	06.11.18
SD 210	TYPICAL CONCRETE FOOTPATH DETAIL SHEET 2 OF 2	18.07.17
SD 215	TYPICAL HOT MIX ASPHALT FOOTPATH	18.07.17
SD 220	BLOCK PAVED FOOTPATH	06.11.18
SD 225	RETROFIT RESIDENTIAL VEHICLE CROSSING DETAIL	06.11.18
SD 235	VEHICLE BLOCK PAVED CROSSING DETAIL	06.11.18
SD 240	INDUSTRIAL VEHICLE CROSSING DETAIL	06.11.18
SD 245	VEHICLE CROSSING LONGITUDINAL SECTIONS	18.07.17
SD 250	TYPICAL SWALE DRAIN RESIDENTIAL VEHICLE CROSSING (RURAL ENTRANCE)	06.11.18
SD 255	TYPICAL SWALE DRAIN RESIDENTIAL VEHICLE CROSSING (URBAN ENTRANCE)	06.11.18
SD 260	TYPICAL SWALE DRAIN HEAVY VEHICLE CROSSING (RURAL ENTRANCE)	10.05.16
SD 265	TYPICAL PAVEMENT SUBSOIL DRAINAGE	06.11.18
SD 270	TYPICAL ROAD CROSSING TRENCH BACKFILL REQUIREMENTS	06.11.18
SD 275	TYPICAL BUS STOP DETAIL	18.07.17
300	PITS AND DRAINAGE STRUCTURES	
SD 300	STORMWATER PITS REINFORCEMENT DETAILS	06.11.18
SD 305	STORMWATER JUNCTION PIT	06.11.18
SD 310	STORMWATER DEPRESSED GRATED PIT	18.07.17
SD 315	STORMWATER INLET CATCH PIT / FIELD GULLY	18.07.17
SD 320	STORMWATER SIDE ENTRY PIT 900mm INLET	18.07.17
SD 325	STORMWATER SIDE ENTRY PIT AND LIDS WITH PRECAST LINTEL	06.11.18
SD 330	STORMWATER DOUBLE SIDE ENTRY PIT 1900mm INLET	18.07.17
SD 335	PRECAST SIDE ENTRY PIT INLET WITH GRATE INLINE	18.07.17
SD 340	OFFSET SIDE ENTRY PIT WITH 900mm INLET GRATE	06.11.18
SD 341	BANDAGE JOINT	06.11.18
SD 345	STANDARD HEADWALL FOR PIPES 300-375 DIAMETER	06.11.18
SD 350	STANDARD HEADWALL FOR PIPES 450-750 DIAMETER	06.11.18
SD 351	STANDARD HEADWALL FOR SINGLE PIPES 825-1800 DIAMETER	06.11.18
SD 355	STANDARD HEADWALL FOR TWIN PIPES 825-1800 DIAMETER	17.07.17

DRAWING NUMBER	DESCRIPTION	DATE LAST MODIFIED
300	PITS AND DRAINAGE STRUCTURES CONTINUED.	
SD 365	CONCRETE ENDWALL FOR PIPES UP TO 300mmØ (WALKWAYS,PATHS AND TRACKS)	10.06.16
SD 370	NATURAL LOOK CONCRETE AND BOULDER HEADWALL	10.06.16
SD 375	STORMWATER CATCH DRAIN DETAILS	18.07.17
SD 380	DRAIN STORMWATER ALLOTMENT TO KERB AND CHANNEL CONNECTION	18.07.17
SD 385	STORMWATER ALLOTMENT DRAIN CONNECTION TO AUTHORITY PIPELINE	06.11.18
SD 390	STORMWATER ALLOTMENT CONNECTION IN EASEMENT DETAIL	06.11.18
SD 395	SUBSOIL DRAINAGE FLUSHOUT RISER DETAIL	10.05.16
400	PITS AND DRAINAGE STRUCTURES	
SD 400	STORMWATER DRAINAGE PIPE ANCHOR BLOCK	18.07.17
500	TYPICAL ROAD PROFILES	
SD 500	TYPICAL ROAD SECTIONS	06.11.18
SD 505	TYPICAL ROAD SECTION LAYOUT	06.11.18
SD 510	TYPICAL ROAD PROFILES RURAL LIVING & LOW DENSITY RESIDENTIAL AREAS	10.05.16
SD 515	TYPICAL ROAD SECTIONS URBAN AREAS	18.07.17
SD 520	TYPICAL ROAD PROFILES COMMERCIAL STREET / INDUSTRIAL STREET	18.07.17
600	FLOODWAY DETAILS	
SD 600	FLOODWAY - GENERAL ARRANGEMENT LOW VOLUME RURAL ROADS	06.11.18
SD 605	FLOODWAY - DETAILS LOW VOLUME RURAL ROADS	10.05.16
700	COMMUNITY WASTE WATER MANAGEMENT SYSTEMS	
SD 700	TRENCH AND BACKFILL DETAILS	06.11.18
SD 705	NEW CONNECTION / EXISTING OF MAINS	06.11.18
SD 710	TYPICAL CONNECTION I.P. LOCATIONS	06.11.18
SD 715	'Y' CONNECTION OFF AN EXISTING CONNECTION	06.11.18
SD 720	SEALING CAP DETAILS AND IN LINE FLUSHING POINT LOCATIONS	06.11.18
SD 725	TYPICAL CONNECTION AND FLUSHING POINT COVER DETAILS	06.11.18
SD 730	FLUSHING POINT OR MAXIMUM DEPTH CONNECTIONS	06.11.18
SD 735	TERMINAL OF DRAIN LINE & FLUSH POINT	06.11.18
SD 740	TYPICAL CONCRETE ENCASEMENT OF DRAIN OR RISING MAIN THROUGH CREEKS	06.11.18
SD 745	MAINTENANCE HOLE / ACCESS CHAMBER (MH / AC)	06.11.18

WHILE ALL REASONABLE ATTEMPTS HAVE BEEN MADE TO ENSURE THESE STANDARD DETAILS ARE FIT FOR PURPOSE, THEY SHOULD BE REVIEWED WITH SPECIFIC SITE CONDITIONS IN MIND. IF THE DETAIL IS TRANSFERRED INTO ANOTHER DRAWING WITH OR WITHOUT MODIFICATION, THE USER TAKES FULL RESPONSIBILITY FOR DESIGN CONSIDERATIONS SHOWN IN THE DETAIL.

G	MINOR AMENDMENTS	06.11.2018	AF	AF	MDH	INFRASTRUCTURE GUIDELINES (SA)		
F	MINOR AMENDMENTS	18.07.2017	JZ	SGP	DSL			
E	ISSUED FOR REVIEW	07.07.2016	JZ	SGP	DSL			
D	ISSUED FOR REVIEW	05.07.2016	JZ	DL	DSL		SCALE N/A @ A3	
C	ISSUED FOR REVIEW	10.06.2016	JZ	DL	DSL		DRAWING No. SD 000	REV G
REV	DESCRIPTION	DATE	DES	DRW	APP			
THIS PROJECT HAS BEEN ASSISTED BY THE LOCAL GOVERNMENT RESEARCH AND DEVELOPMENT SCHEME AND INSTITUTE OF PUBLIC WORKS ENGINEERING AUSTRALASIA						SHEET TITLE STANDARD DRAWING INDEX		