Reference	Cover Level	Inv Level Upstr	Inv Level Downstr	Purpose	Material	Pipe Shape	Max Size	Min Size	Gradient	Year Laid
<UNK>	<UNK>	<UNK>	<UNK>	F	PF	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	12/01/2022
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	12/01/2022
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	12/01/2022
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
<UNK>	<UNK>	<UNK>	<UNK>	F	VC	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
SO74587201	110.8199	109.62	108.64	F	VC	C	150	<UNK>	20.05	31/12/1899
SO74588201	110.1399	108.63	107.75	F	VC	C	150	<UNK>	93.08	31/12/1899
SO74588301	111.22	109.67	108.32	F	VC	C	150	<UNK>	31.64	31/12/1899
SO74588302	109.91	107.71	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO74588303	107.12	105.44	<UNK>	F	VC	C	100	<UNK>	0	31/12/1899
SO74588304	<UNK>	<UNK>	104.2	F	VC	C	150	<UNK>	0	31/12/1899
SO74589401	107.08	104.19	103.82	F	VC	C	150	<UNK>	148.86	31/12/1899
SO74589501	106.29	103.47	101.48	F	VC	C	150	<UNK>	40.71	31/12/1899
SO74589502	106.48	103.8	103.48	F	VC	C	150	<UNK>	152.38	31/12/1899
SO74589601	<UNK>	<UNK>	<UNK>	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO74589602	102.76	98.71	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO74589701	89.2099	87.57	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO74589702	<UNK>	<UNK>	87.58	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75580801	83.2399	81.48	79.32	F	VC	C	150	<UNK>	39.64	31/12/1899
SO75580802	<UNK>	<UNK>	81.68	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75580803	<UNK>	<UNK>	<UNK>	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75580901	78.5599	77.11	75.45	F	VC	C	150	<UNK>	44.39	31/12/1899
SO75580902	80.97	79.3	77.11	F	VC	C	150	<UNK>	35.13	31/12/1899
SO75590001	76.6299	74.98	73.91	F	VC	C	150	<UNK>	49.61	31/12/1899
SO75590002	76.65	75.44	74.99	F	VC	C	150	<UNK>	62.58	31/12/1899
SO75590101	75.08	73.91	71.73	F	VC	C	150	<UNK>	32.27	31/12/1899
SO75590201	71.9199	70.27	69.06	F	VC	C	150	<UNK>	62.03	31/12/1899
SO75590202	71.33	70.44	70.28	F	VC	C	150	<UNK>	66.44	31/12/1899
SO75590203	72.79	71.72	70.45	F	VC	C	150	<UNK>	53.04	31/12/1899
SO75590301	70.44	69.06	67.63	F	VC	C	150	<UNK>	55.41	31/12/1899
SO75590401	69.3	67.6	67.12	F	VC	C	150	<UNK>	93.56	31/12/1899
SO75591401	68.8099	67.11	66.55	F	VC	C	150	<UNK>	96	31/12/1899
SO75591501	67.3099	65.86	64.77	F	VC	C	150	<UNK>	51.02	31/12/1899
SO75591502	68.61	66.53	65.88	F	VC	C	150	<UNK>	72.72	31/12/1899
SO75592501	66.23	64.75	63.18	F	VC	C	150	<UNK>	35.31	31/12/1899
SO75592601	65.2799	63.17	62.75	F	VC	C	150	<UNK>	126.55	31/12/1899
SO75592602	64.68	62.61	62.14	F	VC	C	150	<UNK>	153.38	31/12/1899
SO75592603	64.6299	62.71	62.67	F	VC	C	150	<UNK>	195.25	31/12/1899
SO75592604	64.68	63.2	62.66	F	VC	C	150	<UNK>	50.54	31/12/1899
SO75592701	64.8799	63.35	63.1	F	VC	C	225	<UNK>	155.32	31/12/1899
SO75592702	<UNK>	<UNK>	<UNK>	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75592703	<UNK>	<UNK>	62.78	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75593401	66.25	65.27	65.12	F	VC	C	150	<UNK>	50.8	31/12/1899
SO75593402	66.4499	65.11	64.68	F	PF	C	150	<UNK>	19.86	31/12/1899
SO75593403	66.33	65.4	65.35	F	PF	C	150	<UNK>	121.6	31/12/1899
SO75593404	66.4	65.58	65.41	F	PF	C	150	<UNK>	84.82	31/12/1899
SO75593405	66.3799	65.65	65.59	F	PF	C	150	<UNK>	106.67	31/12/1899
SO75593406	66.41	65.68	65.66	F	PF	C	150	<UNK>	206	31/12/1899
SO75593407	66.3799	65.72	65.69	F	PF	C	150	<UNK>	213.33	31/12/1899
SO75593408	66.51	65.78	65.73	F	PF	C	150	<UNK>	128	31/12/1899
SO75593500	<UNK>	<UNK>	<UNK>	F	VC	C	100	<UNK>	<UNK>	31/12/1899
SO75593501	64.9899	63.6	63.54	F	VC	C	150	<UNK>	201.33	31/12/1899
SO75593502	64.9599	63.54	63.51	F	VC	C	150	<UNK>	738	31/12/1899
SO75593503	65.4499	64.35	64.22	F	VC	C	150	<UNK>	147.77	31/12/1899
SO75593504	65.4	64.21	63.62	F	VC	C	150	<UNK>	53.19	31/12/1899
SO75593505	65.66	64.67	64.36	F	VC	C	150	<UNK>	120.06	31/12/1899
SO75593506	65.4499	64.9	64.72	F	VC	C	150	<UNK>	51.22	31/12/1899
SO75593507	64.8499	63.98	63.77	F	VC	C	150	<UNK>	167.76	31/12/1899
SO75593508	65.4599	64.71	64.56	F	VC	C	150	<UNK>	59.6	31/12/1899
SO75593509	65.4199	64.55	64.31	F	VC	C	150	<UNK>	30.04	31/12/1899
SO75593510	65.4199	64.3	64.22	F	VC	C	150	<UNK>	72.88	31/12/1899
SO75593601	64.7399	63.5	63.21	F	VC	C	150	<UNK>	43.21	31/12/1899
SO75593602	63.9799	62.1	61.66	F	VC	C	150	<UNK>	189.07	31/12/1899
SO75593701	64.47	63.07	62.87	F	VC	C	225	<UNK>	100.5	31/12/1899
SO75593702	64.79	63.23	63.09	F	VC	C	225	<UNK>	161.93	31/12/1899
SO75593703	64.9199	63.39	63.24	F	VC	C	225	<UNK>	117.93	31/12/1899
SO75593704	64.3799	62.86	62.4	F	VC	C	225	<UNK>	106.93	31/12/1899
SO75593705	63.9599	62.39	62.13	F	VC	C	225	<UNK>	130.77	31/12/1899
SO75593801	65.2699	63.89	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75593802	65.47	64.23	63.92	F	VC	C	150	<UNK>	120.9	31/12/1899
SO75593803	<UNK>	<UNK>	<UNK>	F	<UNK>	<UNK>	<UNK>	<UNK>	0	31/12/1899
SO75593901	65.8	64.46	64.24	F	VC	C	150	<UNK>	181.82	31/12/1899
SO75593902	65.3899	64.57	64.48	F	VC	C	150	<UNK>	100.67	31/12/1899
SO75593903	65.65	64.8	64.59	F	VC	C	150	<UNK>	188.67	31/12/1899
SO75593904	66.72	65.69	64.81	F	VC	C	150	<UNK>	66.5	31/12/1899
SO75594500	<UNK>	<UNK>	<UNK>	F	U	U	<UNK>	<UNK>	<UNK>	31/12/1899
SO75594501	<UNK>	<UNK>	63.77	F	VC	C	<UNK>	<UNK>	0	31/12/1899
SO75594502	64.4599	63.68	63.46	F	VC	C	150	<UNK>	106	31/12/1899
SO75594503	65.1299	64.74	<UNK>	F	VC	C	100	<UNK>	0	31/12/1899
SO75594504	<UNK>	<UNK>	64.38	F	VC	C	100	<UNK>	0	31/12/1899
SO75594505	64.87	64.36	64.27	F	VC	C	100	<UNK>	135.67	31/12/1899
SO75594506	64.86	64.26	63.95	F	VC	C	100	<UNK>	32.26	31/12/1899
SO75594507	64.58	63.92	63.68	F	VC	C	150	<UNK>	87.92	31/12/1899
SO75594508	65.12	64.23	64.18	F	VC	C	100	<UNK>	250.6	31/12/1899
SO75594508	65.12	<UNK>	<UNK>	F	U	<UNK>	<UNK>	<UNK>	<UNK>	31/12/1899
SO75594509	<UNK>	<UNK>	64.49	F	VC	C	100	<UNK>	0	31/12/1899
SO75594510	65.22	64.48	64.38	F	VC	C	100	<UNK>	138.9	31/12/1899
SO75594511	65.3099	64.38	64.24	F	VC	C	100	<UNK>	99.21	31/12/1899
SO75594512	64.7799	64.16	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75594601	64.2799	63.19	63.04	F	VC	C	150	<UNK>	69.6	31/12/1899
SO75594602	64.33	63.39	63.19	F	VC	C	150	<UNK>	65	31/12/1899
SO75594603	64.3899	63.46	63.21	F	VC	C	150	<UNK>	82.48	31/12/1899
SO75594604	64.3499	63.53	63.4	F	VC	C	150	<UNK>	76.15	31/12/1899
SO75594605	64.54	63.77	63.53	F	VC	C	150	<UNK>	52.21	31/12/1899
SO75594606	64	62.61	62.29	F	VC	C	225	<UNK>	119.41	31/12/1899
SO75594607	63.77	62.25	62.15	F	VC	C	225	<UNK>	206.2	31/12/1899
SO75594608	63.7999	62.14	61.94	F	VC	C	225	<UNK>	130.4	31/12/1899
SO75594609	64.0299	61.91	61.66	F	VC	C	225	<UNK>	134.92	31/12/1899
SO75594610	64.2399	62.49	62.28	F	VC	C	150	<UNK>	57.52	31/12/1899
SO75594611	64.25	62.56	62.54	F	VC	C	150	<UNK>	180.5	31/12/1899
SO75594612	64.25	62.86	62.63	F	VC	C	150	<UNK>	21.74	31/12/1899
SO75594613	64.05	<UNK>	62.89	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75594614	64.11	63.04	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75594701	63.54	61.59	61.38	F	VC	C	225	<UNK>	343.67	31/12/1899
SO75594702	64.05	62.06	61.65	F	VC	C	150	<UNK>	79.9	31/12/1899
SO75595501	64.5599	63.77	63.76	F	VC	C	150	<UNK>	200	31/12/1899
SO75595502	64.5599	63.76	63.74	F	VC	C	150	<UNK>	522	31/12/1899
SO75595503	64.3899	63.73	63.32	F	VC	C	150	<UNK>	55.02	31/12/1899
SO75595504	64.0599	63.3	63.07	F	VC	C	150	<UNK>	116.65	31/12/1899
SO75595601	63.86	62.75	62.63	F	VC	C	225	<UNK>	190.25	31/12/1899

Reference	Cover Level	Inv Level Upstr	Inv Level Downstr	Purpose	Material	Pipe Shape	Max Size	Min Size	Gradient	Year Laid
SO75603101	<UNK>	<UNK>	<UNK>	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75603102	68.93	<UNK>	66.04	F	VC	C	150	<UNK>	0	31/12/1899
SO75603103	<UNK>	<UNK>	65.98	F	VC	C	150	<UNK>	0	31/12/1899
SO75603201	<UNK>	<UNK>	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75603301	79.97	78.37	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75603401	<UNK>	<UNK>	81.94	F	VC	C	150	<UNK>	0	31/12/1899
SO75603402	83.47	81.89	78.4	F	VC	C	150	<UNK>	20.63	31/12/1899
SO75603501	89.0699	87.28	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75604501	<UNK>	<UNK>	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75606001	78.44	76.74	72.97	F	VC	C	150	<UNK>	12.74	31/12/1899
SO75613101	94.2099	92.54	90	F	VC	C	100	<UNK>	13.96	31/12/1899
SO75614002	84.66	82.32	80.78	F	VC	C	150	<UNK>	14.3	31/12/1899
SO75614003	84.8899	83.19	82.34	F	VC	C	150	<UNK>	43.14	31/12/1899
SO75614005	<UNK>	<UNK>	<UNK>	F	VC	C	100	<UNK>	0	31/12/1899
SO75614101	<UNK>	<UNK>	84.92	F	<UNK>	C	<UNK>	<UNK>	0	31/12/1899
SO75614102	91.73	89.98	87.32	F	VC	C	150	<UNK>	11.29	31/12/1899
SO75614103	88.86	87.18	85.47	F	VC	C	150	<UNK>	17.94	31/12/1899
SO75614104	87.6999	84.17	84.04	F	VC	C	150	<UNK>	108.77	31/12/1899
SO75614105	86.7799	84.92	84.21	F	VC	C	150	<UNK>	35.46	31/12/1899
SO75614106	87.2799	84.04	83.2	F	VC	C	150	<UNK>	89.36	31/12/1899
SO75614201	89.47	88.03	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75614202	<UNK>	<UNK>	88.04	F	VC	C	150	<UNK>	0	31/12/1899
SO75614203	93.65	92.64	88.05	F	VC	C	150	<UNK>	13.42	31/12/1899
SO75614301	95.69	94.24	92.64	F	VC	C	150	<UNK>	21.83	31/12/1899
SO75614302	100.33	98.79	98.64	F	VC	C	150	<UNK>	140.13	31/12/1899
SO75614303	102.76	101.4	98.83	F	VC	C	100	<UNK>	16.37	31/12/1899
SO75614304	100.48	98.63	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75614305	<UNK>	<UNK>	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899
SO75614401	105.75	104.14	102.92	F	VC	C	150	<UNK>	28.04	31/12/1899
SO75614402	104.5299	102.89	99.47	F	VC	C	150	<UNK>	17.01	31/12/1899
SO75615401	100.8399	99.47	<UNK>	F	VC	C	150	<UNK>	0	31/12/1899

LEGEND

Operational Site
Waste Water Pump
Transferred Asset
S24
S104
S102
Null Private
Null
None
Highway Drain
Adopted Sewer
Storage
Disposal Site
Off-Line Waste Water Storage
On-Line Waste Water Storage
Wet Well
Waste Water Process Structure
Sewage Treatment Point
Sewage Treatment Structure
Sludge Treatment Point
Sludge Treatment Structure
Manhole
Foul Bifurcation Manhole
Combined Bifurcation Manhole
Surface Water Bifurcation Manhole

Foul Single Manhole
Combined Single Manhole
Surface Water Single Manhole
Twin Manhole
Foul Adopted Manhole
Combined Adopted Manhole
Surface Adopted Manhole
Transferred Manhole
Unsurveyed Manhole
Gravity Sewer Pipe
Foul Gravity Sewer
Combined Gravity Sewer
Surface Water Gravity Sewer
S104 Surface Water Gravity Sewer
S104 Combined Gravity Sewer
S104 Foul Gravity Sewer
Private Surface Water Gravity Sewer
Private Combined Gravity Sewer
Private Foul Gravity Sewer
Surface Water Unsurveyed Pipe
Combined Unsurveyed Pipe
Foul Unsurveyed Pipe
Transferred Surface Water Sewer
Transferred Combined Sewer
Transferred Foul Sewer

Overflow Pipe
Culverted Water Course
Waste Internal Site Pipe
Sewer Service Connection
Gravity Sewer Others
Pressure Sewer Pipe
Surface Water Pressure Sewer
Combined Pressure Sewer
Foul Pressure Sewer
S104 Surface Water Pressure Sewer
S104 Combined Pressure Sewer
S104 Foul Pressure Sewer
Private Surface Water Pressure Sewer
Private Combined Pressure Sewer
Private Foul Pressure Sewer
Surface Water Vacuum Sewer
Foul Vacuum Sewer
Combined Vacuum Sewer
S104 Surface Water Vacuum Sewer
S104 Combined Vacuum Sewer
S104 Foul Vacuum Sewer
Private Surface Water Vaccum Sewer
Private Combined Vacuum Sewer
Private Foul Vacuum Sewer
Surface Water Siphon

Foul Siphon
Private Surface Water Siphon
Private Combined Siphon
Private Foul Siphon
S104 Surface Water Siphon
S104 Combined Siphon
S104 Foul Siphon
Surface Water Unsurveyed Pipe
Combined Unsurveyed Pipe
Foul Unsurveyed Pipe
Disposal Pipe
Service Pipe
Surface Water Lateral Drain
Combined Lateral Drain
Foul Lateral Drain
S104 Surface Water Lateral Drain
S104 Combined Lateral Drain
S104 Foul Lateral Drain
Private Surface Water Lateral Drain
Private Combined Lateral Drain
Private Foul Lateral Drain
Transferred Surface Water Lateral Drain
Transferred Combined Lateral Drain
Transferred Foul Lateral Drain
Ancillary

Grease Trap
Interceptor
Screen
Chamber
Flushing Chamber
Soakaway
Overflow
Fitting
Blind Shaft
Facility Connector
Head Node
Lamphole
Sewerage Air Valve
Sewerage Chemical Injection Point
Sewerage Hatch Box
Sewerage Pressure Washout
Vent Column
Waste Water Outfall
Control Valve
Hydrobrake
Penstock
Sewerage Isolation Valve
Sewerage Non Return Valve
Print1000mLine

MATERIALS

- \- - NONE
- AC - ASBESTOS CEME
- BR - BRICK
- CC - CONCRETE BOX CULVERT
- CI - CAST IRON
- CO - CONCRETE
- CSB CONCRETE SEGMENTS (BOLTED)
- CSU - CONCRETE SEGMENTS (UNBOLTED)
- DI - DUCTILE IRON
- GRP - GLASS REINFORCED PLASTIC
- MAC - MASONRY IN REGULAR COURSES
- MAR - MASONRY RANDOMLY COURSED
- PE - POLYETHLENE
- PF - PITCH
- PP - POLYPROPYLENE
- PSC - PLASTIC STEEL COMPOSITE
- PVC - POLYVINYL CHLORIDE
- RPM - REINFORCED PLASTIC MATRIX
- SI - SPUN (GREY) IRON
- ST - STEEL
- U - UNKNOWN
- VC - VITRIFIED CLAY
- XXX - OTHER

CATEGORIES

- W - WEIR
- C - CASCADE
- DB - DAMBOARD
- SE - SIDE ENTRY
- FV - FLAP VALVE
- BD - BACK DROP
- S - SIPHON
- D - HIGHWAY DRAIN
- S104 - SECTION 104

SHAPE

- C - CIRCULAR
- E - EGG SHAPED
- 0 - OTHER
- R - RECTANGLE
- S - SQUARE
- T - TRAPEZOIDAL
- U - UNKNOWN

PURPOSE

- C - COMBINED
- E - FINAL EFFLUENT
- F - FOUL
- L - SLUDGE
- S - SURFACE WATER

SEVERN TRENT

Severn Trent Water Limited
Asset Data Management
PO Box 5344
Coventry
CV3 9FT
Telephone: 0345 601 6616

SEWER RECORD (TABULAR)

O/S Map Scale: 1:10,000 **This map is centred upon:**

Date of Issue: 17-07-23 **X:** 375434.80 **Y:** 259726.78

Disclaimer Statement

1. Do not scale off this Map.
2. This plan and any information supplied with it is furnished as a general guide, is only valid at the date of issue and no warranty as to its correctness is given or implied. In particular this plan and any information shown on it must not be relied upon in the event of any development or works (including but not limited to excavations) in the vicinity of SEVERN TRENT WATER assets or for the purposes of determining the suitability of a point of connection to the sewerage or distribution systems.
3. On 1 October 2011 most private sewers and private lateral drains in Severn Trent Water's sewerage area, which were connected to a public sewer as at 1 July 2011, transferred to the ownership of Severn Trent Water and became public sewers and public lateral drains. A further transfer takes place on 1 October 2012. Private pumping stations, which form part of these sewers or lateral drains, will transfer to ownership of Severn Trent Water on or before 1 October 2016. Severn Trent Water does not possess complete records of these assets. These assets may not be displayed on the map.
4. Reproduction by permission of Ordnance Survey on behalf of HMSO. Crown Copyright and database right 2004. All rights reserved.
5. Ordnance Survey licence number: 100031673
6. Document users other than SEVERN TRENT WATER business users are advised that this document is provided for reference purpose only and is subject to copyright, therefore, no further copies should be made from it.