

## Sewer Node

## Sewer Pipe Data

REFERENCE	COVER LEVEL	INV LEVEL UPSTR	INV LEVEL DOWNSTR	PURP	MATL	SHAPE	MAX SIZE	MIN SIZE	GRADIENT	YEAR LAID
SO86094201	94.72	nil	nil	F	VC	C	nil	nil	0.00	nil
SO86094301	114.66	113.06	112.71	S	VC	C	225	nil	207.14	2004
SO86094304	115.63	113.50	112.64	F	VC	C	150	nil	7.06	nil
SO86094305	114.54	112.64	112.36	F	VC	C	150	nil	130.82	2003
SO86094306	118.13	116.06	113.20	S	nil	C	150	nil	6.33	nil
SO86094307	117.94	115.69	112.84	F	nil	C	150	nil	5.70	nil
SO86094308	118.55	117.43	115.69	F	nil	C	150	nil	5.61	nil
SO86094309	115.55	114.00	113.06	S	VC	C	225	nil	3.74	nil
SO86094401	122.22	120.67	118.76	S	nil	C	150	nil	6.91	nil
SO86094402	122.29	120.49	118.87	F	nil	C	150	nil	7.96	nil
SO86094403	120.87	118.87	117.43	F	nil	C	150	nil	18.19	nil
SO86094404	118.72	116.95	116.06	S	nil	C	150	nil	10.42	nil
SO86094405	120.72	118.76	116.95	S	nil	C	150	nil	14.05	nil
SO86095104	96.60	nil	86.53	F	VC	C	nil	nil	0.00	nil
SO86095201	99.50	97.68	nil	F	VC	C	nil	nil	0.00	nil
SO86095301	105.07	103.18	97.73	F	VC	C	225	nil	9.36	nil
SO86095302	113.56	111.80	103.29	F	VC	C	225	nil	7.64	nil
SO86095303	115.16	112.36	112.12	F	VC	C	150	nil	183.25	2003
SO86095304	116.90	112.04	111.93	F	VC	C	225	nil	350.17	2003
SO86095401	124.83	123.07	112.04	F	VC	C	225	nil	5.34	nil
SO86095402	129.73	127.57	123.14	F	VC	C	225	nil	17.60	nil
SO86096101	nil	nil	82.11	F	VC	C	nil	nil	0.00	nil
SO86096102	78.48	nil	nil	F	VC	C	nil	nil	0.00	nil
SO86096103	nil	nil	nil	F	VC	C	nil	nil	0.00	nil
SO86096201	84.76	82.60	nil	F	CO	C	450	nil	0.00	nil
SO86096202	87.88	85.66	82.80	F	VC	C	150	nil	7.76	nil
SO86096203	88.06	86.52	85.81	F	VC	C	150	nil	85.96	nil
SO86097201	85.74	82.91	82.75	F	CO	C	450	nil	64.38	nil
SO86097202	85.75	82.74	82.67	F	CO	C	450	nil	776.86	nil
SO86097203	84.64	82.64	82.60	F	CO	C	450	nil	1174.00	nil
SO86097205	85.55	83.05	83.05	F	VC	C	300	nil	0.00	nil
SO86097302	107.37	105.56	93.98	F	VC	C	225	nil	6.91	nil
SO86097303	nil	nil	105.61	F	VC	C	nil	nil	0.00	nil
SO86097401	119.59	117.81	nil	F	VC	C	225	nil	0.00	nil
SO86097501	125.63	123.98	nil	F	VC	C	225	nil	0.00	nil
SO86098313	97.27	96.56	96.49	F	VC	C	100	nil	117.86	nil

### MATERIALS

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

### SHAPE

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

### PURPOSE

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

### TABULAR KEY

- Sewer pipe data refers to downstream sewer pipe.
- Where the node bifurcates (splits) X and Y indicates downstream sewer pipe.
- Gradient is stated a 1 in...



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### SEWER RECORD DATA TABLE

O/S Map scale:	1:1750	This map is centred upon: O / S Grid reference:
Date of issue:	25.10.18	x: 386639
Sheet No.	2 of 2	y: 209334

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- 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 (date to be confirmed). Private pumping stations, which form part of these sewers or lateral drains, will transfer to the ownership of Severn Trent Water on or before 1 October 2016. Severn Trent Water does not possess complete records of these assets.
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