

Sewer Node		Sewer Pipe Data								
REFERENCE	COVER LEVEL	INV LEVEL UPSTR	INV LEVEL DOWNSTR	PURP	MATL	SHAPE	MAX SIZE	MIN SIZE	GRADIENT	YEAR LAID
SJ44108102	87.42	85.16	84.03	F	VC	C	150	nil	31.92	nil
SJ44108302	96.83	95.18	92.95	S	VC	C	150	nil	26.96	nil
SJ44108303	96.87	95.55	93.07	S	VC	C	150	nil	25.24	nil
SJ44108402	98.36	96.75	96.59	F	VC	C	150	nil	85.00	nil
SJ44108403	98.71	96.57	94.81	F	VC	C	150	nil	26.53	nil
SJ44109003	85.60	84.00	75.40	F	VC	C	150	nil	12.29	nil
SJ44109201	nil	nil	88.45	F	nil	nil	nil	nil	0.00	nil
SJ44109202	90.73	88.42	86.22	F	VC	C	150	nil	26.60	nil
SJ44109203	93.79	91.70	88.51	S	VC	C	150	nil	18.62	nil
SJ44109204	89.78	88.46	87.79	S	VC	C	150	nil	37.43	nil
SJ44109205	89.05	87.77	87.26	S	VC	C	150	nil	91.41	nil
SJ44109301	96.62	94.80	nil	F	VC	C	150	nil	0.00	nil
SJ44109302	nil	nil	nil	F	nil	nil	nil	nil	0.00	nil
SJ44109303	95.18	94.00	nil	F	VC	C	150	nil	0.00	nil
SJ44109304	94.80	92.91	91.62	S	VC	C	225	nil	23.57	nil
SJ44109305	93.62	91.57	88.01	S	VC	C	300	nil	24.23	nil
SJ45100201	nil	nil	88.23	F	nil	nil	nil	nil	0.00	nil
SJ45100202	88.05	86.18	85.37	F	VC	C	150	nil	57.19	nil
SJ45100203	89.74	87.41	86.31	F	VC	C	150	nil	34.74	nil
SJ45100204	89.86	88.21	87.45	F	VC	C	150	nil	22.49	nil
SJ45100205	87.81	86.27	83.67	S	VC	C	300	nil	28.12	nil
SJ45100206	88.67	87.16	86.27	S	VC	C	300	nil	60.22	nil
SJ45100207	89.77	87.98	87.16	S	VC	C	300	nil	27.60	nil
SJ45100208	87.53	85.35	84.10	F	VC	C	150	nil	43.59	nil
SJ45101101	81.76	81.00	74.37	S	CO	C	300	nil	9.36	nil
SJ45101102	83.68	80.85	79.45	F	VC	C	150	nil	75.59	nil
SJ45101103	83.83	82.41	81.22	S	VC	C	300	nil	36.98	nil
SJ45101104	84.92	83.62	82.44	S	VC	C	300	nil	42.31	nil
SJ45101105	84.67	83.59	83.42	F	VC	C	150	nil	50.24	nil
SJ45101106	85.08	84.06	83.65	F	VC	C	150	nil	36.00	nil
SJ45101107	83.54	80.92	80.85	F	VC	C	150	nil	71.43	nil
SJ45101108	84.32	82.78	81.94	F	VC	C	150	nil	66.12	nil
nil	nil	nil	nil	F	VC	nil	nil	nil	0.00	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

- A. Sewer pipe data refers to downstream sewer pipe.**
- B. Where the node bifurcates (splits) X and Y indicates downstream sewer pipe.**
- C. 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:
Date of issue:	30.06.17	O / S Grid reference:
Sheet No.	2 of 2	y : 310255

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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 (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.
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