



Sewer Node		Sewer Pipe Data								
REFERENCE	COVER LEVEL	INV LEVEL UPSTR	INV LEVEL DOWNSTR	PURP	MATL	SHAPE	MAX SIZE	MIN SIZE	GRADIENT	YEAR LAID
SK01385501	125.90	123.32	nil	C	CO	C	1050	nil	0.00	nill
SK01385502	125.94	125.02	124.49	F	VC	C	150	nil	42.77	nill
SK01385503	125.10	123.83	123.68	F	VC	C	150	nil	53.73	nill
SK01385505	125.89	125.30	nil	F	VC	C	100	nil	0.00	nill
SK01385602	126.62	124.42	123.89	F	VC	C	150	nil	86.06	nill
SK01385603	125.36	124.47	nil	F	VC	C	150	nil	0.00	nill
SK01385604	125.33	123.80	nil	S	VC	C	225	nil	0.00	nill
SK01385606	126.16	125.55	125.32	C	VC	C	100	nil	43.04	nill
SK01385608	127.42	126.22	nil	F	VC	C	100	nil	0.00	nill
SK01386501	126.33	124.91	124.52	F	VC	C	150	nil	171.38	nill
SK01386502	126.16	124.40	124.30	F	VC	C	150	nil	60.00	nill
SK01386507	126.38	124.77	124.41	F	VC	C	150	nil	78.67	nill
SK01386508	127.11	125.91	124.83	F	VC	C	150	nil	20.22	nill
SK01386510	126.95	126.33	125.92	F	VC	C	150	nil	40.00	nill
SK01387501	nil	nil	nil	F	VC	C	150	nil	0.00	nill
SK01387502	nil	nil	nil	S	nil	nil	nil	nil	0.00	nill
SK01387503	129.67	128.41	128.12	F	VC	C	150	nil	88.10	nill
SK01387504	130.10	128.05	nil	F	VC	C	150	nil	0.00	nill
SK01387507	nil	nil	nil	F	VC	C	150	nil	0.00	nill
SK01387508	131.15	129.17	127.80	S	VC	C	225	nil	25.20	nill
SK01387509	130.07	127.74	nil	S	VC	C	225	nil	0.00	nill
SK01387510	129.73	127.90	127.77	S	VC	C	225	nil	213.69	nill
SK01387512	nil	nil	124.30	F	VC	C	150	nil	0.00	nill
SK01387602	129.42	128.19	127.90	S	VC	C	150	nil	88.31	nill

Abandoned Gravity Sewer

Private Combined Gravity Sewer

Private Foul Gravity Sewer

Private Surface Water Gravity Sewer

Public Combined Gravity Sewer

Public Foul Gravity Sewer

Public Surface Water Gravity Sewer

Trunk Combined Gravity Sewer

Trunk Foul Use Gravity Sewer

Trunk Surface Water Gravity Sewer

Combined Use Pressurised Sewer

Foul Use Pressurised Sewer

Surface Water Pressurised Sewer

Highway Drain

Combined Lateral Drain (SS)

Foul Lateral Drain (SS)

Surface Water Lateral Drain (SS)

Culverted Watercourse

Cable, Earthing

Cable Junction

Cable, Optical Fibre/Instrumentation

Cable, Low Voltage

Cable, High Voltage

Cable, Other

Housing, Building

Housing, Kiosk

Disposal Site

Sewage Treatment Works

Housing, Other

Pipe Support Structure

Sewage Pumping Facility

Sewer Facility Connection Inlet / Outlet

Blind Shaft

Combined Use Manhole

Flushing Chamber

Foul Use Manhole

Grease Trap

Head Node

Hydrobrake

Lamphole

Outfall

Overflow

Penstock

Petrol Interceptor

Sewer Chemical Injection Point

Sewer Junction

Sewerage Air Valve

Sewerage Hatch Box Point

Sewerage Isolation Valve

Soakaway

Surface Water Manhole

Vent Column

Waste Water Storage

Pre-1937 Properties

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...

MATERIALS

- NONE

AC - ASBESTOS CEMENT

BR - BRICK

CC - CONCRETE BOX CULVERT

CI - CAST IRON

CO - CONCRETE

CSB - CONCRETE SEGMENTS (BOLTED)

CSU - CONCRETE SEGMENTS (UNBOLTED)

DI - DUCTILE IRON

GRC - GLASS REINFORCED CONCRETE

GRP - GLASS REINFORCED PLASTIC

MAC - MASONRY IN REGULAR COURSES

MAR - MASONRY RANDOMLY COURSED

PE - POLYETHYLENE

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

HD - HIGHWAY DRAIN

S104 - SECTION 104

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

Sewern Trent Water Limited

Asset Data Management

PO Box 5344

Coventry

CV3 9FT

Telephone: 0845 601 6616

SEWER RECORD (Tabular)

O/S Map scale:

1:1250

This map is centred upon:

O / S Grid reference:

Date of issue:

02.09.15

x :

401659

Sheet No.

1 of 1

y :

338654

Disclaimer Statement:

1. Do not scale off this Map.

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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. Severn Trent Water does not possess complete records of these assets.

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