

P/2016/00440
Received
21/03/2016



Sewer Node	Sewer Pipe Data	Sewer Node	Sewer Pipe Data							
REFERENCE	COVER LEVEL	INW LEVEL	INW LEVEL							
UPSTR	DOWNSTR	PURP	MATL							
SK09389001	86.19	84.69	84.29	S	CO	C	375	nil	150.08	nil
SK09389002	nil	nil	nil	F	nil	nil	nil	nil	0.00	nil
SK09389003	nil	nil	81.23	F	nil	nil	nil	nil	0.00	nil
SK09389004	86.32	84.85	84.44	F	nil	nil	nil	nil	0.00	nil
SK09389005	nil	nil	82.20	F	nil	nil	nil	nil	0.00	nil
SK09389006	85.28	84.00	83.88	S	VC	C	225	nil	170.00	nil
SK09389007	85.85	84.00	83.88	S	VC	C	225	nil	30.78	nil
SK09389008	86.28	83.88	83.50	S	VC	C	225	nil	17.90	2007
SK09389009	86.42	83.50	82.34	S	VC	C	225	nil	251.66	2007
SK09389010	84.38	82.34	82.20	S	CO	nil	900	nil	249.63	2007
SK09389011	83.88	82.28	82.28	S	CO	nil	900	nil	249.15	2007
SK09389012	84.03	82.33	82.28	S	CO	nil	900	nil	249.30	2007
SK09389013	83.71	82.20	82.16	S	CO	nil	900	nil	171.43	2007
SK09389014	83.66	82.11	81.98	S	VC	nil	225	nil	182.29	nil
SK09389016	83.84	81.19	81.70	S	CO	C	375	nil	0.00	nil
SK09389019	83.82	82.67	82.57	S	VC	C	225	nil	0.00	nil
SK09389102	84.26	81.20	81.17	F	CI	C	450	nil	272.60	nil
SK09389103	nil	81.17	81.17	F	CI	C	450	nil	272.60	nil
SK09389105	nil	81.17	81.17	F	CI	C	450	nil	272.60	nil
SK09389106	nil	81.17	81.17	F	CI	C	450	nil	272.60	nil
SK09389107	81.31	81.31	81.31	S	nil	nil	nil	nil	0.00	nil
SK09389205	85.87	83.39	83.21	F	VC	C	100	nil	74.96	nil
SK09389206	85.51	83.40	83.40	F	VC	C	100	nil	0.00	nil
SK09389207	85.86	83.40	83.40	F	VC	C	100	nil	0.00	nil

P/2014/01683
Received 23/12/14

Abandoned 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)

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
- Culverted Watercourse
- Pre-1937 Properties

MATERIALS

- 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
- MAC - MASONRY IN REGULAR COURSES
- MAR - MASONRY RANDOMLY COURSED
- PE - POLYETHYLENE
- PF - PITCH
- PP - POLYPROPYLENE
- PSC - PLASTIC STEEL COMPOSITE
- PVC - POLYVINYL CHLORIDE
- PRM - REINFORCED PLASTIC MATRIX
- SI - SPUN (GREY) IRON
- XXX - OTHER

CATEGORIES

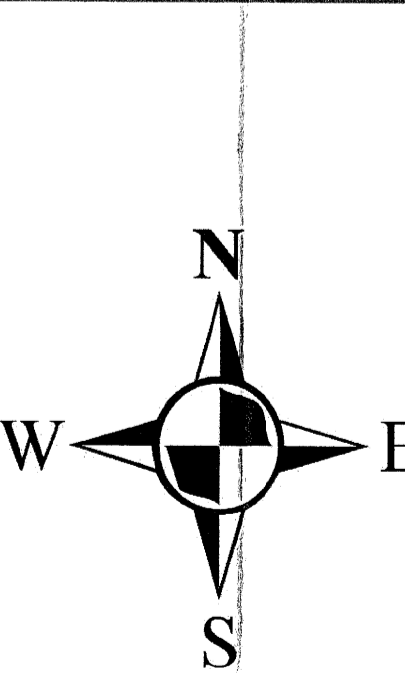
- W - WEIR
- C - CASCADE
- DB - DAMBOARD
- SE - SIDE ENTRY
- FV - FLAP VALVE
- BD - BACK DROP
- S - SIPHON
- HD - HIGHWAY DRAIN
- S104 - SECTION 104

TABULAR KEY

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

PURPOSE

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



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SEWER RECORD (TABULAR)

O/S Map 1:1250
Scale: This map is centred upon:
O / S Grid reference:
Date of issue: 04.09.12
Sheet No. 1 of 1

x: 409201
y: 334103

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 2012.
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