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|---|--|---|---|
| <ul style="list-style-type: none">Abandoned Gravity SewerPrivate Combined Gravity SewerPrivate Foul Gravity SewerPrivate Surface Water Gravity SewerPublic Combined Gravity SewerPublic Foul Gravity SewerPublic Surface Water Gravity SewerTrunk Combined Gravity SewerTrunk Foul Use Gravity SewerTrunk Surface Water Gravity SewerCombined Use Pressurised SewerFoul Use Pressurised SewerSurface Water Pressurised SewerHighway DrainCombined Lateral Drain (SS)Foul Lateral Drain (SS)Surface Water Lateral Drain (SS) | <ul style="list-style-type: none">Culverted WatercourseCable, EarthingCable JunctionCable, Optical Fibre/InstrumentationCable, Low VoltageCable, High VoltageCable, OtherHousing, BuildingHousing, KioskDisposal SiteSewage Treatment WorksHousing, OtherPipe Support StructureSewage Pumping FacilitySewer Facility Connection Inlet / Outlet | <ul style="list-style-type: none">Blind ShaftCombined Use ManholeFlushing ChamberFoul Use ManholeGrease TrapHead NodeHydrobrakeLampholeOutfallOverflowPenstockPetrol Interceptor | <ul style="list-style-type: none">Sewer Chemical Injection PointSewer JunctionSewerage Air ValveSewerage Hatch Box PointSewerage Isolation ValveSoakawaySurface Water ManholeVent ColumnWaste Water StoragePre-1937 Properties |
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All Private Sewers are shown in magenta
All section 104 sewers are shown in green
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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	
SHAPE	
C - CIRCULAR	
CS - 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	

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SEWER RECORD

O/S Map scale: 1:1250
Date of issue: 11.07.13

This map is centred upon:
O / S Grid reference:
x: 406053
y: 372413

Disclaimer Statement:
1. Do not scale off this Map.
2. This map 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 Map 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's 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 (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 2015. Severn Trent Water does not possess complete records of these assets.
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