



## Station Information:

Station	Easting (m)	Northing (m)	Level (m)
GH1	450145.894	306183.647	109.988
GH2	450389.417	306175.214	92.367
GH3	450569.974	306128.973	102.478
GH4	450749.754	306063.458	97.939
GH5	450869.505	305997.721	102.565
S1	450556.370	306518.833	111.184
S2	450660.543	306525.152	111.329
S4	450464.896	306563.497	109.093
BG1	450966.145	305744.334	85.765
BG2	450993.643	305701.365	82.352
BG3	451042.862	305701.957	82.645
BG4	451099.594	305718.658	84.153
BG5	451167.077	305726.403	83.515
BG6	451147.566	305812.017	85.672
BG7	451148.801	305882.960	88.270
BG8	451096.834	305926.444	89.691
BG9	451039.791	305955.536	95.287
WC8	450418.168	306167.586	93.091
WC9	450356.097	306175.781	92.706

## OS Note:

Some services may have been omitted due to parked vehicles.  
The Ordnance Survey site is to be used as a guide only.

## OS Buildings:

Surveyed Buildings

This survey has been orientated to the Ordnance Survey (OS) National Grid CGSG36 (15) via Global Navigation Satellite Systems (GNSS) and the OS Active Network (OS Net).

A true OSGB36 coordinate has been established near to the site and a true OS coordinate has been established near to the CGSG36 coordinate for transformation modeling.

The survey has been correlated to this point and a further one or more CGSG36 (15) points established to create a true OS. bearing network.

No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true OS. Coordinates which have a scale factor applied.

Please refer to Survey Station Table to enable establishment of the on-site grid and datum.

## Legend:

Buildings	Overhanging	IC	Inspection chamber	Bo	Bolted
	Concrete edge	PC	Pipe invert	BL	Blown bolted
	Drop edge	RC	Reinforced concrete	BR	Bolted
	Drop edge	RV	Reinforced concrete	BP	Brick
	Drop edge	CV	Concrete	VG	Vent pipe
	Drop edge	CG	Concrete	GR	Ground light
	Drop edge	PG	Pipe above ground	LB	Letter box
	Drop edge	DP	Pipe below ground	SP	Step
	Drop edge	W	Water level	SL	Site level
	Drop edge	PL	Flood light	IPL	Internal floor level
	Drop edge	LP	Lamp post	TL	Threshold level
	Drop edge	EP	Electrical point	TH	Trunk
	Drop edge	BL	Bus bar	BL	Bus bar
	Drop edge	BT	Bus bar terminal	ELC	Electric
	Drop edge	ST	Stop stop	CBox	Control box
	Drop edge	EC	Earth rod	TT	Tactile
	Drop edge	WM	Water meter	BP	Block paved
	Drop edge	CP	Chimney pipe	CP	Concrete paving stones
	Drop edge	DR	Drain pipe	GR	Gravel
	Drop edge	AV	Air valve	CVR	Cover
	Drop edge	ID	Underground inspection	RW	Retaining wall
	Drop edge	WV	Water valve	TL	Top of wall level
	Drop edge	WL	Water level	TCL	Top of concrete level
	Drop edge	BB	Below baseline	GR	Gravel
	Drop edge	CTV	Call valve	MG	Multi grit
	Drop edge	ML	Marker post	CL	Cover level
	Drop edge	SP	Marker post	SLR	Shade to road
	Drop edge	SL	Surf	EL	Invert level
	Drop edge	FR	Fire hydrant		

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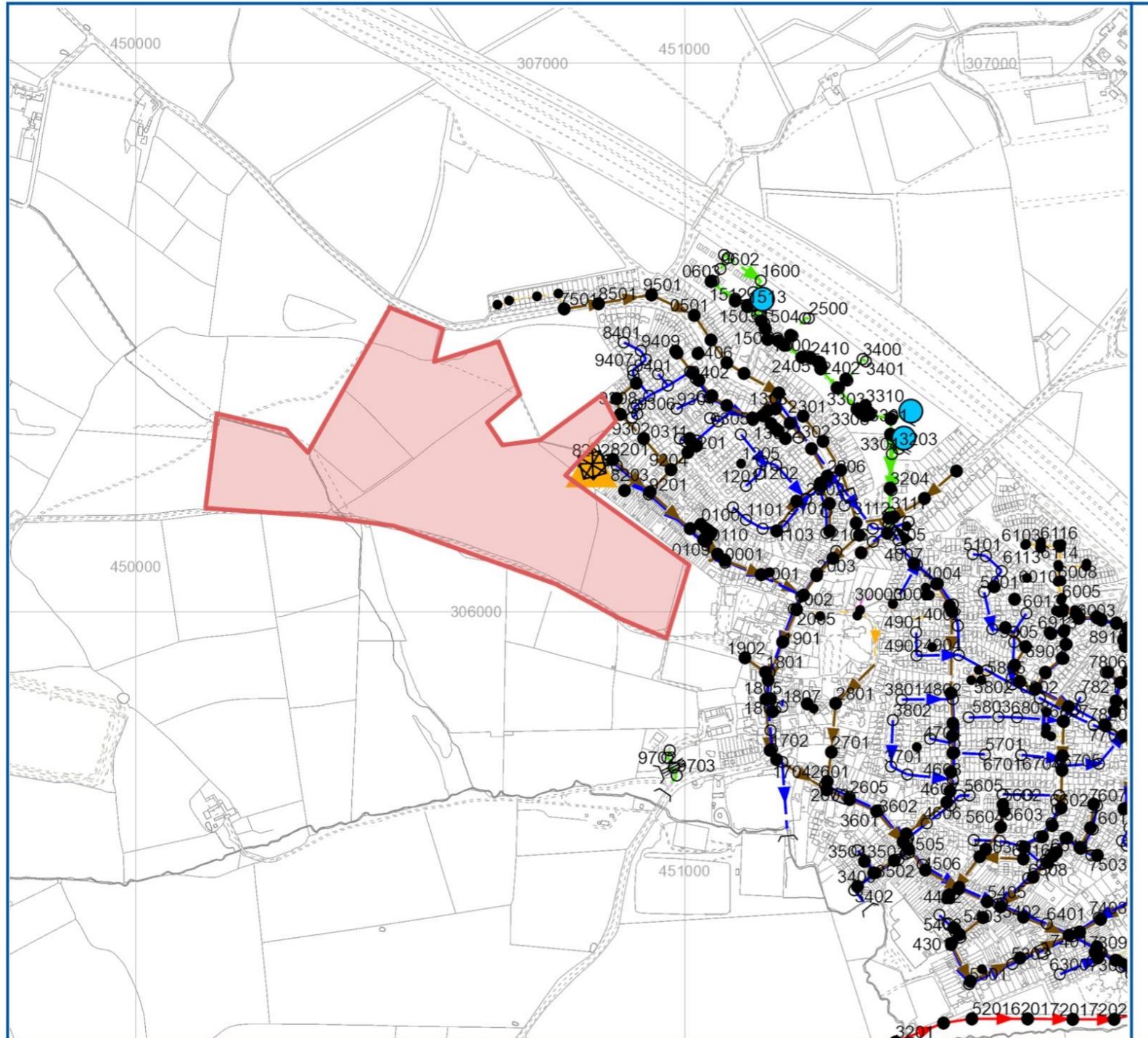
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Reference	Cover Level	Invert Level Upstream	Invert Level Downstream	Purpose	Material	Pipe Shape	Max Size	Min Size	Gradient	Year Laid
SK51057810	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057906	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056905	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057905	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057809	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056908	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056813	0	88.193	84.114	F	VC	C	300	<UNK>	16.84	31/12/1899 00:00:00
SK51057812	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057907	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056907	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057901	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057819	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057808	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057903	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056904	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057818	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056810	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056812	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057704	0	<UNK>	<UNK>	F	U	C	150	0	0	06/07/2010 00:00:00
SK51057908	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056909	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057816	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51056911	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057815	0	0	0	F	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057904	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057902	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057821	0	0	0	S	VC	C	150	0	0	10/08/2010 00:00:00
SK51056811	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00
SK51057822	0	0	0	S	<UNK>	<UNK>	0	0	0	31/12/1899 00:00:00

**LEGEND**

Legend for Sewer Network Symbols and Pipe Types:

- Ancillary:** Balancing Lagoon, Grease Trap, Interceptor, Screen, Chamber, Flushing Chamber, Scalaway, Overflow, Fitting, Blind Shaft, Facility Connector, Head Node, Lamphole, Sewerage Air Valve, Sewerage Chemical Injection Point, Sewerage Hatch Box, Sewerage Pressure Washout, Vent Column, Waste Water Outfall, Control Valve, Hydrotake, Penstock.
- Manholes:** Manhole, Foul Bifurcation Manhole, Combined Bifurcation Manhole, Dual Manhole, Foul Single Manhole, Combined Single Manhole, Surface Water Single Manhole, Twin Manhole, Foul Adopted Manhole, Combined Adopted Manhole, Surface Adopted Manhole, Transferred Manhole, Unsuspected Manhole.
- Storage:** Storage, Disposal Site, Off-Line Waste Water Storage, On-Line Waste Water Storage, Wet Well.
- Waste Water Process Structure:** Waste Water Process Structure, Sewage Treatment Point, Sewage Treatment Structure, Sludge Treatment Point, Sludge Treatment Structure.
- Gravity Sewer Pipe:** Gravity Sewer Pipe, Foul Gravity Sewer, Combined Gravity Sewer, Foul Pressure Sewer, Combined Pressure Sewer, Surface Water Gravity Sewer, 5104 Surface Water Pressure Sewer, 5104 Combined Gravity Sewer, 5104 Foul Gravity Sewer, Private Surface Water Gravity Sewer, Private Combined Pressure Sewer, Private Foul Pressure Sewer.
- Operational Site:** Operational Site, Waste Water Pump, 5104, Transferred Asset, 5102, Null STW, Adopted Sewer.

- Surface Water Vacuum Sewer
- Foul Vacuum Sewer
- Combined Vacuum Sewer
- S104 Surface Water Vacuum Sewer
- S104 Combined Vacuum Sewer
- S104 Foul Vacuum Sewer
- Private Surface Water Vacuum Sewer
- Private Combined Vacuum Sewer
- Private Foul Vacuum Sewer
- Surface Water Siphon
- Combined Siphon
- Foul Siphon
- Private Surface Water Siphon
- Private Combined Siphon
- Private Foul Siphon
- S104 Surface Water Siphon
- S104 Combined Siphon
- S104 Foul Siphon
- Surface Water Unsurveyed Pipe
- Combined Unsurveyed Pipe
- Foul Unsurveyed Pipe
- Disposal Pipe
- Service Pipe
- Surface Water Lateral Drain
- Combined Lateral Drain
- Foul Lateral Drain
- S104 Surface Water Lateral Drain
- S104 Combined Lateral Drain
- S104 Foul Lateral Drain
- Private Surface Water Lateral Drain
- Private Combined Lateral Drain
- Private Foul Lateral Drain
- Transferred Surface Water Lateral Drain
- Transferred Combined Lateral Drain
- Transferred Foul Lateral Drain

— Print1000mLine

<b><u>MATERIALS</u></b>	
-	- <b>NONE</b>
AC	- <b>ASBESTOS</b>
BR	- <b>BRICK</b>
CC	- <b>CONCRETE</b>
CI	- <b>CAST IRON</b>
CO	- <b>CONCRETE</b>
CSB	- <b>CONCRETE</b>
CSU	- <b>CONCRETE</b>
DI	- <b>DUCTILE IRON</b>
GRP	- <b>GLASS REINFORCED PLASTIC</b>
MAC	- <b>MASONRY</b>
MAR	- <b>MASONRY</b>
PE	- <b>POLYETHYLENE</b>
PF	- <b>PITCH</b>
PP	- <b>POLYPROPYLENE</b>
PSC	- <b>PLASTIC SCAFFOLDING</b>
PVC	- <b>POLYVINYL CHLORIDE</b>
RPM	- <b>REINFORCED PLASTIC</b>
SI	- <b>SPUN (GLASS)</b>
ST	- <b>STEEL</b>
U	- <b>UNKNOWN</b>
VC	- <b>VITRIFIED CLAY</b>
XXX	- <b>OTHER</b>

<u>CATEGORIES</u>	
W	- WEIR
C	- CASCADE
DB	- DAMBOARD
SE	- SIDE ENTRY
FV	- FLAP VALVE
BD	- BACK DROPS
S	- SIPHON
D	- HIGHWAY DRAIN
S104	- SECTION
<u>SHAPE</u>	
C	- CIRCULAR
E	- EGG SHAPE
O	- OTHER
R	- RECTANGULAR
S	- SQUARE
T	- TRAPEZOID
U	- UNKNOWN
<u>PURPOSE</u>	
C	- COMBINED
E	- FINAL EFFLUENT
F	- FOUL
L	- SLUDGE
S	- SURFACE WASTE



Severn Trent Water Limited  
Asset Data Management  
PO Box 5344  
Coventry  
CV2 8FT

Telephone: 0345 601 6616

O/S Map Scale: 1:10,000

This map is centred upon:

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Date of Issue: 27-04-22

**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. Private pumping stations, which form part of these sewers or lateral drains, will transfer to ownership of Severn Trent Water on or before 1 October 2016. Severn Trent Water does not possess complete records of these assets. These assets may not be displayed on the map.
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