

Off Mains Drainage Survey Report Prepared For:

Tuppney Cottage, 25 Cholderton, Salisbury, SP4 0DL

Date of Survey: 30/10/2025

Engineer: Pete Brown

Order Number: LUSJ010007



Drainage Survey Standard Report:

What type of survey are we attending? Off mains drainage survey.

Weather conditions on the day of the survey: Sunny.

Type of property surveyed: Semi-detached house.

Property construction type: Brick built with thatched main roof.

View of the front of the property:



What is the year of build of the property? Original construction c.1600s with extension added 15 years ago.

Number of bedrooms: 3

Is the drainage system shared? No

Type of drainage tank at the property: Septic tank.

Is the system emptied/serviced regularly? Yes

Construction / design of the tank at the property: Brick built tank with rendered internal surfaces.

Tank construction / design - please specify:

Number of zones in the existing tank: 2

Start of the drainage system: The rear of the house.

Location of tank: The tank is located at the right hand side of the rear garden.

Age of the tank (if known): Unknown but pre-dates British standards.

Maximum potential occupancy for the property: 5

Dimensions of the tank:
Depth: 2.2m
Length: 2.5m
Width: 1m

Depth (below ground level) of the inlet pipe into the tank:	850mm
Depth (below ground level) of the outlet pipe from the tank (if applicable):	950mm
Capacity of the tank (below the inlet pipe):	Approximately 3,375 litres.
Based on our calculations, is the tank adequately sized for the maximum potential occupancy of the property?	Yes
Tank size - please explain:	N/A
Is there a manhole chamber upstream of the tank?	Yes
Depth below ground level of the next upstream manhole chamber from the tank:	800mm
Overall condition of the tank:	Satisfactory
Tank condition - please specify:	N/A
On arrival was the effluent level within the tank at the expected operating level?	No
Was there any damage observed to the tank during the inspection?	Yes
When the tank was emptied, was there any water observed returning to the tank from the outlet?	OtherThe tank was not emptied at the time of the site visit.
Was the outlet pipework accessible from the tank in order to conduct a CCTV survey?	No No access, recessed tank.
Is the existing discharge functioning correctly?	No Failed soakaway causing the tank to surcharge and the upstream drainage to back up.
is the current system discharging to surface water or ground	Ground

Photograph of the general area of the tank:



Are all parts of the drainage system within the boundary of the property?

Yes

If required, what is access like for plant to the area of the system for potential remedial works?

Poor, a fence and gate adjacent to the garage needs to be removed, this will leave a gap of 1.65m, the existing gate has an 800mm gap.

Low hanging tree branches will need to be trimmed to allow the cab of the excavator to pass into the garden.

Is there any removal of hedgerow or trees/shrubs necessary?

Yes

Are there any wells at the property?

No

Are there any boreholes at the property?

No

Are there any watercourses or seasonal drainage ditches within the boundary of the property?

No

Are there any watercourses or seasonal drainage ditches in the local area?

Yes

Was a dye test carried out to the accessible upstream rainwater pipes?

Yes

Were there any cross connections found between the rainwater system and the foul system?

No

Where were the cross connections?

N/A

Guidance on cross connections from rainwater system to the foul drainage:

N/A

Photograph of dye test undertaken



Does the system in place comply with the General Binding Rules for small sewage discharges and current Building Regulations 2010 part H.

No

Explanation on noncompliance with the General Binding Rules or Building Regulations:

The system has a failed soakaway causing the tank to surcharge, this is non-compliant with the general binding rules for small sewage discharges.

Complete deep percolation tests in the rear garden using a mini digger, the existing gap in the gate is 800mm.

Removed fence and gate for access, reinstate post works.

Trim low branches of the tree in the rear garden to allow access with the 3 tonne excavator.

Excavate and install a new 6 person WTE Vortex sewage treatment plant (STP) with integral pumped outlet, to be located downstream of the existing septic tank as close to the right boundary fence as practicable.

Excavate and expose the upstream drainage and install a new insulation chamber (IC), remove MH3 with interceptor trap.

From the new IC install new 110mm diameter gravity pipework to connect to the STP inlet (5m), this will need to be piped through MHe and the existing septic tank.

Excavate and install a new bespoke deep structure perforated concrete ring soakaway on the grass lawn at the rear of the garden, subject to successful deep percolation tests.

From the STP outlet install new MDPE pump pipework to connect to the new soakaway (7m).

Track mats required to protect grass lawn and gravel drive.

Empty, backfill, cap off and decommission the existing septic tank and MH3.

Recommendations:

Additional Comments:

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Price for required works:

£

Additional photographs for the
report:

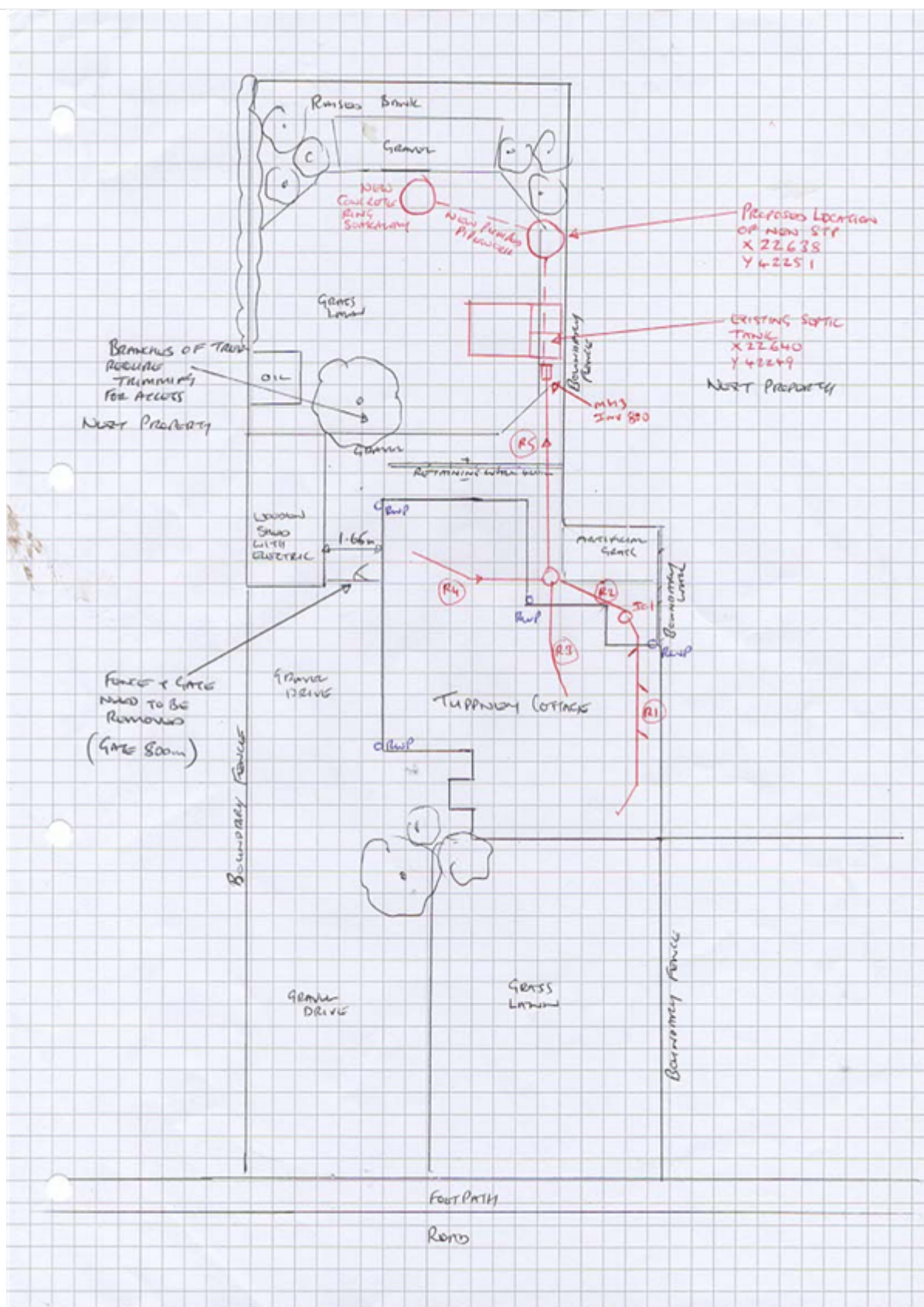








Site Plan:



Project

Project Name: Tuppney Cottage, SP4

Project Date: 30/10/2025

Inspection Standard: MSCC5 Sewers & Drainage GB (SRM5 Scoring)

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Solutions**

Project Information

Project Name
Tuppney Cottage, SP4

Project Number

Project Date
30/10/2025

Contractor



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**Off Mains
Solutions**

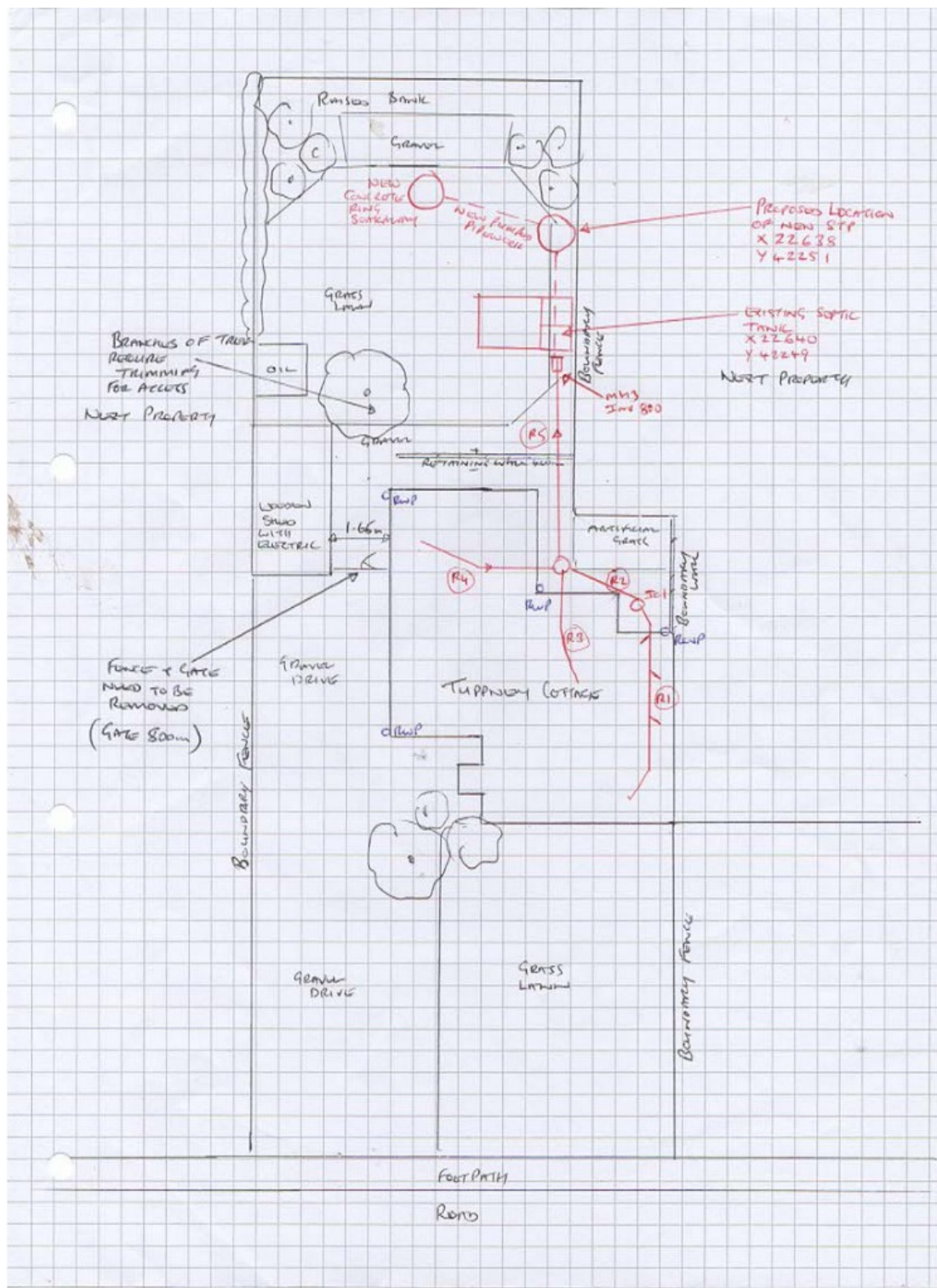
Project Information

Project Name
Tuppney Cottage, SP4

Project Number

Project Date	30/10/2025
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Project Drawing, Page 'Page'



Scoring Summary

Project Name
Tuppney Cottage, SP4

Project Number

Project Date
30/10/2025

Structural Defects

Item No.	PLR	Grade	Description
All inspected pipes are in an acceptable structural condition (< grade 3).			

Service / Operational Condition

Grade 3: Best practice suggests consideration should be given to maintenance activities in the medium term.

Grade 4: Best practice suggests consideration should be given to maintenance activity to avoid potential blockages.

Grade 5: Best practice suggests that this pipe is at a high risk of backing up or causing flooding.

Item No.	PLR	Grade	Description
1	IWPX	3	Multiple defects
3	U/SX	3	Attached deposits, grease from 5 o'clock to 7 o'clock, 5% cross-sectional area loss

Abandoned Surveys

Item No.	PLR	Description
All inspections complete, none are abandoned.		

Information

These scoring summaries are based on the SRM grading from the WRc.

Section Profile

Project Name
Tuppney Cottage, SP4

Project Number

Project Date
30/10/2025

Circular, 100 mm, 0 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Material	Total Length	Inspected Length
1	IWP	I/C1	31/10/2025	Grateley Road	Polyvinyl chloride	7.68 m	7.68 m
2	I/C1	I/C2	31/10/2025	Grateley Road	Polyvinyl chloride	3.07 m	3.07 m
3	U/S	I/C2	31/10/2025	Grateley Road	Polyvinyl chloride	5.20 m	5.20 m
4	IWP2	I/C2	31/10/2025	Grateley Road	Polyvinyl chloride	3.90 m	3.90 m
5	I/C2	ST INLET	31/10/2025	Grateley Road	Polyvinyl chloride	9.34 m	0.00 m

Total: 5 Inspections x Circular 100 mm, 0 mm = 29.19 m Total Length and 19.85 m Inspected Length

Total: 5 Inspections = 29.19 m Total Length and 19.85 m Inspected Length

Section Summary

Project Name Tuppney Cottage, SP4	Project Number	Project Date 30/10/2025
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Number of sections	5
Total length of sections	29.19 m
Total length of inspected sections	29.19 m
Total length of not inspected sections	0.00 m
Number of abandoned inspections	0
Number of section inspection photos	28
Number of section inspection videos	5
Number of section inspection scans	0
Number of section inclination measurements	0

PLR:	WPX	Upstream Node:	WP
Inspection Direction:	Upstream	Downstream Node:	VC1
Inspected Length:	7.68 m	Dia/Height:	100 mm
Total Length:	7.68 m	Material:	Polyvinyl chloride

No.	m +	Code	Observation
1	0.00	MH	Start node, manhole, reference: VC1
2	0.47	JN	Junction at 2 o'clock, 100mm dia
3	1.06	WL	Water level, 15% of the vertical dimension
4	2.12	LR	Line deviates right
5	3.43	JN	Junction at 9 o'clock, 100mm dia
6	4.02	LR	Line deviates right
7	4.25	JN	Junction at 12 o'clock, 100mm dia
8	4.84	DEG	Attached deposits, grease from 5 o'clock to 7 o'clock, 10% cross-sectional area loss
9	4.84	JN	Junction at 12 o'clock, 100mm dia
10	7.68	LU	Line deviates up
11	7.68	DEG	Attached deposits, grease from 5 o'clock to 7 o'clock, 15% cross-sectional area loss
12	7.68	MHF	Finish node, manhole, reference: WP

PLR:	VC1X	Upstream Node:	VC1
Inspection Direction:	Downstream	Downstream Node:	VC2
Inspected Length:	3.07 m	Dia/Height:	100 mm
Total Length:	3.07 m	Material:	Polyvinyl chloride

No.	m +	Code	Observation
1	0.00	MH	Start node, manhole, reference: VC1
2	0.00	LL	Line deviates left
3	3.07	MHF	Finish node, manhole, reference: VC2

Section Summary

Project Name Tuppney Cottage, SP4	Project Number	Project Date 30/10/2025
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PLR:	U/SX	Upstream Node:	U/S
Inspection Direction:	Upstream	Downstream Node:	IC2
Inspected Length:	5.20 m	Dia/Height:	100 mm
Total Length:	5.20 m	Material:	Polyvinyl chloride

No.	m +	Code	Observation
1	0.00	MH	Start node, manhole, reference: IC2
2	2.95	DEG	Attached deposits, grease from 5 o'clock to 7 o'clock, 5% cross-sectional area loss
3	5.08	LU	Line deviates up
4	5.20	MHF	Finish node, manhole, reference: U/S

PLR:	WVP2X	Upstream Node:	WVP2
Inspection Direction:	Upstream	Downstream Node:	IC2
Inspected Length:	3.90 m	Dia/Height:	100 mm
Total Length:	3.90 m	Material:	Polyvinyl chloride

No.	m +	Code	Observation
1	0.00	MH	Start node, manhole, reference: IC2
2	0.47	LR	Line deviates right
3	0.47	WL	Water level, 10% of the vertical dimension
4	3.31	LU	Line deviates up
5	3.90	MHF	Finish node, manhole, reference: WVP2

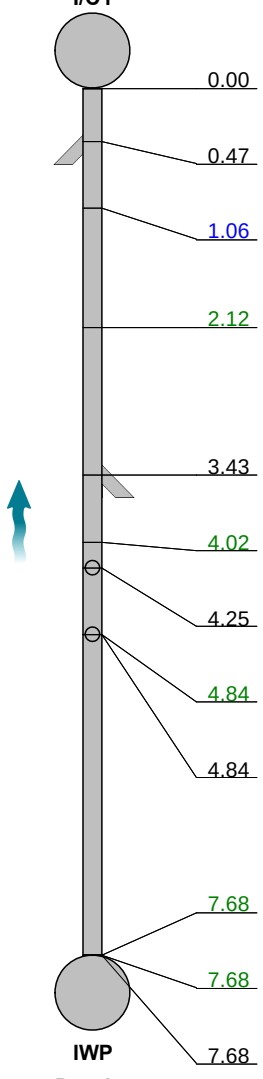
PLR:	IC2X	Upstream Node:	IC2
Inspection Direction:	Downstream	Downstream Node:	ST INLET
Inspected Length:		Dia/Height:	100 mm
Total Length:	9.34 m	Material:	Polyvinyl chloride

No.	m +	Code	Observation
1	0.00	MH	Start node, manhole, reference: IC2
2	5.32	WL	Water level, 5% of the vertical dimension
3	8.39	WL	Water level, 20% of the vertical dimension
4	9.34	REM	General remark

Completed section inspection

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
1	1	31/10/25	16:37	Not Specified	No Rain Or Snow	No	IWPX
Operator OFF MAINS SOLUTIONS		Vehicle FORD		Camera Push Rod	Preset Length Not Specified	Legal Status Private Sewer	Alternative ID Not Specified

Town or Village:	Salisbury	Inspection Direction:	Upstream	Upstream Node:	IWP
Road:	Grateley Road	Inspected Length:	7.68 m	Upstream Pipe Depth:	
Location:	Gardens (private)	Total Length:	7.68 m	Downstream Node:	I/C1
Surface Type:	Ballast	Joint Length:		Downstream Pipe Depth:	0.300 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Other purpose	Lining Material:	No Lining		
Comments:	IWP - INTERNAL WASTE PIPE				
Recommendations:	None				

Scale: 1:67	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.30 m I/C1 						
	0.00	MH	Start node, manhole, reference: I/C1	00:00:16		
	0.47	JN	Junction at 2 o'clock, 100mm dia	00:00:21		
	1.06	WL	Water level, 15% of the vertical dimension	00:00:41		
	2.12	LR	Line deviates right	00:00:44		
	3.43	JN	Junction at 9 o'clock, 100mm dia	00:00:49		
	4.02	LR	Line deviates right	00:00:53		
	4.25	JN	Junction at 12 o'clock, 100mm dia	00:00:54		
	4.84	DEG	Attached deposits, grease from 5 o'clock to 7 o'clock, 10% cross-sectional area loss	00:01:19		3
	4.84	JN	Junction at 12 o'clock, 100mm dia	00:01:19		
	7.68	LU	Line deviates up	00:01:34		
	7.68	DEG	Attached deposits, grease from 5 o'clock to 7 o'clock, 15% cross-sectional area loss	00:01:34		3
	7.68	MHF	Finish node, manhole, reference: IWP	00:01:36		
			IWP			
			Depth: m			

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	2	4.0	1.0	8.0	3.0

Section Pictures - 31/10/2025 - IWPX

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Upstream	IWPX		



800db7ab-f025-4438-81c6-8e217f609b8e.png, 00:00:16,
0.00 m
Start node, manhole, reference: VC1



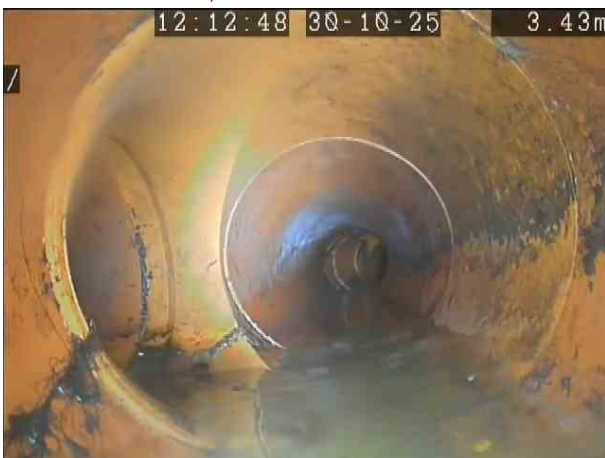
4c76dd7a-af2e-46fe-b2d4-420cf6fa053a.png, 00:00:21,
0.47 m
Junction at 2 o'clock, 100mm dia



49e01016-535a-4699-b7ac-83271a2b2ab3.png, 00:00:41,
1.06 m
Water level, 15% of the vertical dimension



05b06225-1e5a-4a49-b3e5-6bbf545e327d.png, 00:00:44,
2.12 m
Line deviates right



deede6de-16b3-496b-8a35-0f68b959395d.png, 00:00:49,
3.43 m
Junction at 9 o'clock, 100mm dia



c90c9753-df6d-44ef-897b-b0f78d7fdea2.png, 00:00:53,
4.02 m
Line deviates right

Section Pictures - 31/10/2025 - IWPX

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Upstream	IWPX		



77afa18b-d1a3-4451-a0ec-ca148182b4ef.png, 00:00:54,
4.25 m
Junction at 12 o'clock, 100mm dia



59199569-7f25-43fa-bdfa-235cc5e65efc.png, 00:01:19,
4.84 m
Attached deposits, grease from 5 o'clock to 7 o'clock, 10%



1d9ef36b-8513-4ef1-9a2e-1d5fa7eaac4c.png, 00:01:19,
4.84 m
Junction at 12 o'clock, 100mm dia



89bca9b3-2d64-4ca4-8399-16b183d1cbf3.png, 00:01:34,
7.68 m
Line deviates up



a9c59574-7c2b-472e-8a7d-523843b1fb4d.png, 00:01:34,
7.68 m
Attached deposits, grease from 5 o'clock to 7 o'clock, 15%

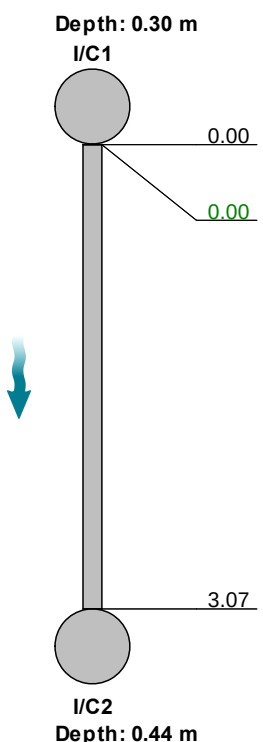


8e68ea9b-c662-4732-810d-25dc741879a5.png, 00:01:36,
7.68 m
Finish node, manhole, reference: IWP

Completed section inspection

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
2	1	31/10/25	16:54	Not Specified	No Rain Or Snow	No	I/C1X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
OFF MAINS SOLUTIONS		FORD		Push Rod	Not Specified	Private Sewer	Not Specified

Town or Village:	Salisbury	Inspection Direction:	Downstream	Upstream Node:	VC1
Road:	Grateley Road	Inspected Length:	3.07 m	Upstream Pipe Depth:	0.300 m
Location:	Gardens (private)	Total Length:	3.07 m	Downstream Node:	VC2
Surface Type:	Ballast	Joint Length:		Downstream Pipe Depth:	0.440 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Other purpose	Lining Material:	No Lining		
Comments:	None				
Recommendations:	None				

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
							
		0.00	MH	Start node, manhole, reference: I/C1	00:00:06		
		0.00	LL	Line deviates left	00:00:00		
		3.07	MHF	Finish node, manhole, reference: I/C2	00:00:25		

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 31/10/2025 - I/C1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Dow nstream	I/C1X		



b70e7b46-f2e4-482a-9a24-d8bf7599823.png, 00:00:06,

0.00 m

Start node, manhole, reference: I/C1



97d349a2-27e7-418f-8d53-4b90eef1f823.png, 00:00:25,

3.07 m

Finish node, manhole, reference: I/C2



b09567d1-90ff-4717-b89b-89b83e986125.png, 00:00:00,

0.00 m

Line deviates left

Completed section inspection

Item No. 3	Insp. No. 1	Date 31/10/25	Time 16:56	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR U/SX
Operator OFF MAINS SOLUTIONS		Vehicle EORD		Camera Push Rod	Preset Length Not Specified	Legal Status Private Sewer	Alternative ID Not Specified

Town or Village:	Salisbury	Inspection Direction:	Upstream	Upstream Node:	U/S
Road:	Grateley Road	Inspected Length:	5.20 m	Upstream Pipe Depth:	
Location:	Gardens (private)	Total Length:	5.20 m	Downstream Node:	V/C2
Surface Type:	Ballast	Joint Length:		Downstream Pipe Depth:	0.440 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Other purpose	Lining Material:	No Lining		
Comments:	None				
Recommendations:	None				

Scale: 1:50 Position [m] Code Observation MPEG Photo Grade

The diagram shows a vertical manhole section. At the top, a grey circle represents the manhole cover, labeled 'I/C2' and 'Depth: 0.44 m'. A vertical line represents the manhole shaft. A blue arrow on the left points upwards, indicating flow direction. Three horizontal lines mark depths along the shaft: 0.00 m at the top, 2.95 m in the middle, and 5.08 m near the bottom. At the bottom, a grey circle represents the manhole opening, labeled 'U/S' and 'Depth: m'. A line points to the bottom of the shaft at 5.20 m. To the right of the diagram is a table with observations.

Code	Observation	MPEG	Photo	Grade
MH	Start node, manhole, reference: I/C2	00:00:06		
DEG	Attached deposits, grease from 5 o'clock to 7 o'clock, 5% cross-sectional area loss	00:00:15		3
LU	Line deviates up	00:00:20		
MHF	Finish node, manhole, reference: U/S: INT SVP	00:00:23		

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	1	4.0	0.8	4.0	3.0

Section Pictures - 31/10/2025 - U/SX

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Upstream	U/SX		



1fb41805-a1bd-419e-ae95-51c39206bae9.png, 00:00:06,
0.00 m
Start node, manhole, reference: I/C2



5c243ea2-1912-4433-8fbd-e34634534764.png, 00:00:15,
2.95 m
Attached deposits, grease from 5 o'clock to 7 o'clock, 5%



337bd6b8-7eb1-4e7b-8283-0b583d13cf0e.png, 00:00:20,
5.08 m
Line deviates up



5101a980-e25d-470d-91eb-95607be5ca5e.png, 00:00:23,
5.20 m
Finish node, manhole, reference: U/S, INT SVP

Section Pictures - 31/10/2025 - IWP2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
4	Upstream	IWP2X		



bbf0cb00-00e0-4151-a6bf-5f71e666f735.png, 00:00:08,
0.00 m
Start node, manhole, reference: I/C2



9aaeda33-3aef-4afb-8320-1165545c9bd4.png, 00:00:12,
0.47 m
Line deviates right



5a3a6218-ea7d-47a9-8565-31facc8db93a.png, 00:00:12,
0.47 m
Water level, 10% of the vertical dimension



d4a91c55-5049-491c-87b8-bdc95e029d0f.png, 00:00:22,
3.31 m
Line deviates up



296e443b-fd61-4307-a751-35f9f2bdc7f9.png, 00:00:31,
3.90 m
Finish node, manhole, reference: IWP2

Section Inspection

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
5	1	31/10/25	17:10	Not Specified	No Rain Or Snow	No	I/C2X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
OFF MAINS SOLUTIONS		FORD		Push Rod	Not Specified	Private Sewer	Not Specified

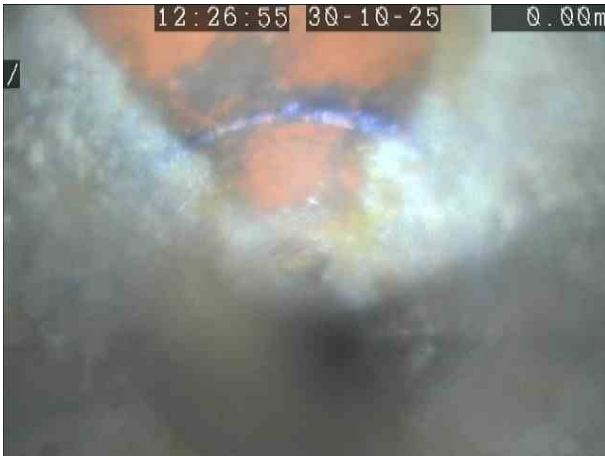
Town or Village:	Salisbury	Inspection Direction:	Downstream	Upstream Node:	VC2
Road:	Grateley Road	Inspected Length:		Upstream Pipe Depth:	0.440 m
Location:	Gardens (private)	Total Length:	9.34 m	Downstream Node:	ST INLET
Surface Type:	Ballast	Joint Length:		Downstream Pipe Depth:	0.850 m
Use:	Foul		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	100 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Other purpose		Lining Material:	No Lining	
Comments:	ST - SEPTIC TANK				
Recommendations:	None				

Scale:	1:81	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.44 m I/C2							
	0.00	MH	Start node, manhole, reference: I/C2	00:00:07			
	5.32	WL	Water level, 5% of the vertical dimension	00:00:19			
	8.39	WL	Water level, 20% of the vertical dimension	00:00:27			
	9.34	REM	General remark: AT MH INTERCEPTOR	00:00:30			
ST INLET Depth: 0.85 m							

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 31/10/2025 - I/C2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
5	Downstream	I/C2X		



6359ee84-044f-4a2e-8d47-3b92838b066e.png, 00:00:07,
0.00 m
Start node, manhole, reference: I/C2



4541a076-da50-469d-ad11-c6a6ec86e41b.png, 00:00:19,
5.32 m
Water level, 5% of the vertical dimension



b17f079f-17da-4e3a-bfd1-0122a7252581.png, 00:00:27,
8.39 m
Water level, 20% of the vertical dimension



678ad3a0-3468-4057-adc5-0687f685243c.png, 00:00:30,
9.34 m
General remark, AT MH INTERCEPTOR