

Project

Project Name: Land Off Drovers Way - Pirton
Project Description: CCTV Survey
Project Status: Complete
Project Date: 12/11/2025
Inspection Standard: MSCC5 Sewers & Drainage GB (SRM5 Scoring)



EYES ON DRAINAGE

CCTV-Trace-Plot-Map-Repair

Table of Contents

Project Name	Project Number	Project Date
Land Off Drovers Way - Pirton		12/11/2025

Project Information	P-1
Scoring Summary	P-2
Project Pictures	P-3
Section Profile	P-6
Section Summary	P-7
Section Item 1: HW1 > HW2 (HW1X)	1
Section Item 2: HW3 > HW4 (HW3X)	4
Section Item 3: Outfall 6 > Outfall 7 (Outfall 6X)	7
Section Item 4: SW1 > HW5 (SW1X)	9
Section Item 5: A > SW1 (AX)	11
Section Item 6: B > SW1 (BX)	13
Disclaimer	15

Project Information**Project Name**
Land Off Drovers Way - Pirton**Project Number****Project Date**
12/11/2025**Client**

Company: gta Civils & Transport
Department: Maple House
Street: 192-198 London Road
Town or City: Burgess Hill
County: West Sussex
Post Code: RH15 9RD
Phone: 01444 871444

**Site**

Street: Land Off Drovers Way
Town or City: Pirton
County: Hertfordshire

Contractor

Company: Eyes On Drainage Services Ltd
Department: Merrion House
Street: Bines Green
Town or City: Horsham
County: West Sussex
Post Code: RH13 8EH
Phone: 01403 710971
Mobile: 077111 84951
Email: info@eyesondrainage.co.uk



Scoring Summary

Project Name
Land Off Drovers Way - Pirton

Project Number

Project Date
12/11/2025

Structural Defects

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

Grade 4: Best practice suggests consideration should be given to repairs to avoid a potential collapse.

Grade 5: Best practice suggests that this pipe is at risk of collapse at any time. Urgent consideration should be given to repairs to avoid total failure.

Section	PLR	Grade	Description
1	HW1X	5	Hole in drain or sewer from 9 o'clock to 3 o'clock
2	HW3X	5	Multiple defects

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.

Section	PLR	Grade	Description
1	HW1X	4	Settled deposits, fine, 40% cross-sectional area loss, finish
2	HW3X	4	Deformed sewer or drain, 40%
4	SW1X	3	Settled deposits, fine, 10% cross-sectional area loss, finish
5	AX	3	Settled deposits, fine, 5% cross-sectional area loss, finish
6	BX	3	Settled deposits, fine, 10% cross-sectional area loss

Abandoned Surveys

Section	PLR	Description
5	AX	Survey abandoned

Information

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

Project Pictures

Project Name	Project Number	Project Date
Land Off Drovers Way - Pirton		12/11/2025



HW1



HW1



HW2



HW2



HW2 pipe soffit not visible



HW3

Project Pictures

Project Name	Project Number	Project Date
Land Off Drovers Way - Pirton		12/11/2025



HW3



HW4



HW4



HW4 Outfall deformed



HW5



HW5

Project Pictures

Project Name	Project Number	Project Date
Land Off Drovers Way - Pirton		12/11/2025



SW1



Outfall 6 location



Outfall 6



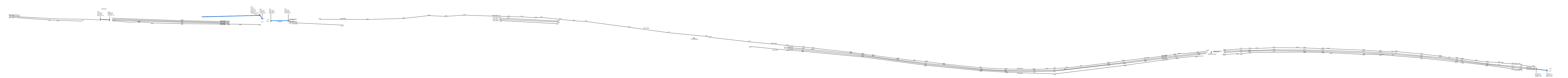
Outfall 6



Outfall 7 into stream



375mm Outfall from balancing pond



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Section Profile

Project Name
Land Off Drovers Way - Pirton

Project Number

Project Date
12/11/2025

Circular, 225 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Material	Total Length	Inspected Length
1	HW1	HW2	06/11/2025	Hambridge way	Concrete	6.50 m	6.50 m
2	HW3	HW4	06/11/2025	Hambridge way	Concrete	11.80 m	11.80 m

Total: 2 Inspections x Circular 225 mm, 0 mm = 18.30 m Total Length and 18.30 m Inspected Length

Circular, 375 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Material	Total Length	Inspected Length
4	SW1	HW5	06/11/2025	Hambridge way	Concrete	3.50 m	3.50 m
6	B	SW1	06/11/2025	Hambridge way	Concrete	0.40 m	0.40 m

Total: 2 Inspections x Circular 375 mm, 0 mm = 3.90 m Total Length and 3.90 m Inspected Length

Circular, 600 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Material	Total Length	Inspected Length
3	Outfall 6	Outfall 7	06/11/2025	Hambridge way	Concrete	7.50 m	7.50 m

Total: 1 Inspection x Circular 600 mm, 0 mm = 7.50 m Total Length and 7.50 m Inspected Length

Total: 5 Inspections = 29.70 m Total Length and 29.70 m Inspected Length

Section Summary

Project Name Land Off Drovers Way - Pirton	Project Number	Project Date 12/11/2025
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Number of sections	6
Total length of sections	129.70 m
Total length of inspected sections	72.00 m
Total length of not inspected sections	57.70 m
Number of abandoned inspections	1
Number of section inspection photos	27
Number of section inspection videos	6
Number of section inspection scans	0
Number of section inclination measurements	0

PLR:	HW1X	Upstream Node:	HW1
Inspection Direction:	Downstream	Downstream Node:	HW2
Inspected Length:	6.50 m	Dia/Height:	225 mm
Total Length:	6.50 m	Material:	Concrete

No.	m+	Code	Observation
1	0.00	OF	Start node, outfall, reference: HW1
2	0.00	WL	Water level, 0% of the vertical dimension
3	0.00	DES	Settled deposits, fine, 40% cross-sectional area loss, start
4	2.00	GP	General photograph taken at this point
5	4.50	H	Hole in drain or sewer from 9 o'clock to 3 o'clock
6	4.50	MCVC	Pipe material changes to vitrified clay at this point
7	6.50	DES	Settled deposits, fine, 40% cross-sectional area loss, finish
8	6.50	OFF	Finish node, outfall, reference: HW2

PLR:	HW3X	Upstream Node:	HW3
Inspection Direction:	Downstream	Downstream Node:	HW4
Inspected Length:	11.80 m	Dia/Height:	225 mm
Total Length:	11.80 m	Material:	Concrete

No.	m+	Code	Observation
1	0.00	OF	Start node, outfall, reference: HW3
2	0.00	WL	Water level, 0% of the vertical dimension
3	0.00	DES	Settled deposits, fine, 5% cross-sectional area loss, start
4	4.00	DER	Settled deposits, coarse, 10% cross-sectional area loss
5	4.50	MCPVC	Pipe material changes to polyvinyl chloride at this point
6	10.20	D	Deformed sewer or drain, 15%
7	11.00	DES	Settled deposits, fine, 5% cross-sectional area loss, finish
8	11.80	D	Deformed sewer or drain, 40%

Section Summary

Project Name Land Off Drovers Way - Pirton	Project Number	Project Date 12/11/2025
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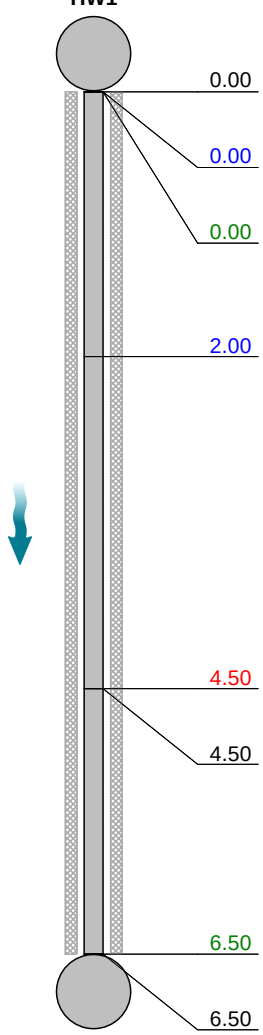
No.	m+	Code	Observation																
9	11.80	OFF	Finish node, outfall, reference: HW4																
<table> <tr> <td>PLR:</td><td>Outfall 6X</td><td>Upstream Node:</td><td>Outfall 6</td></tr> <tr> <td>Inspection Direction:</td><td>Upstream</td><td>Downstream Node:</td><td>Outfall 7</td></tr> <tr> <td>Inspected Length:</td><td>7.50 m</td><td>Dia/Height:</td><td>600 mm</td></tr> <tr> <td>Total Length:</td><td>7.50 m</td><td>Material:</td><td>Concrete</td></tr> </table>				PLR:	Outfall 6X	Upstream Node:	Outfall 6	Inspection Direction:	Upstream	Downstream Node:	Outfall 7	Inspected Length:	7.50 m	Dia/Height:	600 mm	Total Length:	7.50 m	Material:	Concrete
PLR:	Outfall 6X	Upstream Node:	Outfall 6																
Inspection Direction:	Upstream	Downstream Node:	Outfall 7																
Inspected Length:	7.50 m	Dia/Height:	600 mm																
Total Length:	7.50 m	Material:	Concrete																
No.	m+	Code	Observation																
1	0.00	OF	Start node, outfall, reference: Outfall 6																
2	0.00	WL	Water level, 0% of the vertical dimension																
3	6.00	OJM	Open joint, medium																
4	7.50	OFF	Finish node, outfall, reference: Outfall 6																
<table> <tr> <td>PLR:</td><td>SW1X</td><td>Upstream Node:</td><td>SW1</td></tr> <tr> <td>Inspection Direction:</td><td>Upstream</td><td>Downstream Node:</td><td>HW5</td></tr> <tr> <td>Inspected Length:</td><td>3.50 m</td><td>Dia/Height:</td><td>375 mm</td></tr> <tr> <td>Total Length:</td><td>3.50 m</td><td>Material:</td><td>Concrete</td></tr> </table>				PLR:	SW1X	Upstream Node:	SW1	Inspection Direction:	Upstream	Downstream Node:	HW5	Inspected Length:	3.50 m	Dia/Height:	375 mm	Total Length:	3.50 m	Material:	Concrete
PLR:	SW1X	Upstream Node:	SW1																
Inspection Direction:	Upstream	Downstream Node:	HW5																
Inspected Length:	3.50 m	Dia/Height:	375 mm																
Total Length:	3.50 m	Material:	Concrete																
No.	m+	Code	Observation																
1	0.00	MH	Start node, manhole, reference: HW5																
2	0.00	WL	Water level, 0% of the vertical dimension																
3	0.00	DES	Settled deposits, fine, 10% cross-sectional area loss, start																
4	3.20	DES	Settled deposits, fine, 10% cross-sectional area loss, finish																
5	3.50	MHF	Finish node, manhole, reference: SW1																
<table> <tr> <td>PLR:</td><td>AX</td><td>Upstream Node:</td><td>A</td></tr> <tr> <td>Inspection Direction:</td><td>Upstream</td><td>Downstream Node:</td><td>SW1</td></tr> <tr> <td>Inspected Length:</td><td>100.00 m</td><td>Dia/Height:</td><td>375 mm</td></tr> <tr> <td>Total Length:</td><td>100.00 m</td><td>Material:</td><td>Concrete</td></tr> </table>				PLR:	AX	Upstream Node:	A	Inspection Direction:	Upstream	Downstream Node:	SW1	Inspected Length:	100.00 m	Dia/Height:	375 mm	Total Length:	100.00 m	Material:	Concrete
PLR:	AX	Upstream Node:	A																
Inspection Direction:	Upstream	Downstream Node:	SW1																
Inspected Length:	100.00 m	Dia/Height:	375 mm																
Total Length:	100.00 m	Material:	Concrete																
No.	m+	Code	Observation																
1	0.00	MH	Start node, manhole, reference: SW1																
2	0.00	WL	Water level, 0% of the vertical dimension																
3	0.00	DES	Settled deposits, fine, 10% cross-sectional area loss, start																
4	39.00	DES	Settled deposits, fine, 5% cross-sectional area loss, change																
5	42.30	DES	Settled deposits, fine, 5% cross-sectional area loss, finish																
6	42.30	SA	Survey abandoned, Unable to continue, assumed cable drag																
7	100.00	REM	General remark, Assumed to serve balancing pond																
<table> <tr> <td>PLR:</td><td>BX</td><td>Upstream Node:</td><td>B</td></tr> <tr> <td>Inspection Direction:</td><td>Upstream</td><td>Downstream Node:</td><td>SW1</td></tr> <tr> <td>Inspected Length:</td><td>0.40 m</td><td>Dia/Height:</td><td>375 mm</td></tr> <tr> <td>Total Length:</td><td>0.40 m</td><td>Material:</td><td>Concrete</td></tr> </table>				PLR:	BX	Upstream Node:	B	Inspection Direction:	Upstream	Downstream Node:	SW1	Inspected Length:	0.40 m	Dia/Height:	375 mm	Total Length:	0.40 m	Material:	Concrete
PLR:	BX	Upstream Node:	B																
Inspection Direction:	Upstream	Downstream Node:	SW1																
Inspected Length:	0.40 m	Dia/Height:	375 mm																
Total Length:	0.40 m	Material:	Concrete																
No.	m+	Code	Observation																
1	0.00	MH	Start node, manhole, reference: SW1																
2	0.00	WL	Water level, 0% of the vertical dimension																
3	0.00	DES	Settled deposits, fine, 10% cross-sectional area loss																
4	0.40	MHF	Finish node, manhole, reference: B, Capped, assumed for future use																

Section Inspection - 06/11/2025 - HW1X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
1	1	06/11/25	9:16	Not Specified	No Rain Or Snow	No	HW1X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Pirton	Inspection Direction:	Downstream	Upstream Node:	HW1
Road:	Hambridge Way	Inspected Length:	6.50 m	Upstream Pipe Depth:	
Location:	Verge	Total Length:	6.50 m	Downstream Node:	HW2
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Culverted watercourse			Pipe Shape:	Circular
Type of Pipe:	Gravity drain/sewer			Dia/Height:	225 mm
Flow Control:	No flow control			Material:	Concrete
Year Constructed:	Not Specified			Lining Type:	No Lining
Inspection Purpose:	Routine inspection			Lining Material:	No Lining

Comments:
Recommendations:

Scale:	1:57	Position [m]	Code	Observation	MPEG	Photo	Grade																																																								
Depth: m HW1  Depth: m HW2 <table><tr><td>0.00</td><td>OF</td><td>Start node, outfall, reference: HW1</td><td>00:00:00</td><td>1, 2</td><td></td><td></td></tr><tr><td>0.00</td><td>WL</td><td>Water level, 0% of the vertical dimension</td><td>00:00:25</td><td></td><td></td><td></td></tr><tr><td>0.00 S01</td><td>DES</td><td>Settled deposits, fine, 40% cross-sectional area loss, start</td><td>00:00:25</td><td>3</td><td></td><td></td></tr><tr><td>2.00</td><td>GP</td><td>General photograph taken at this point</td><td>00:00:39</td><td>4</td><td></td><td></td></tr><tr><td>4.50</td><td>H</td><td>Hole in drain or sewer from 9 o'clock to 3 o'clock</td><td>00:01:19</td><td>5</td><td></td><td>5</td></tr><tr><td>4.50</td><td>MCVC</td><td>Pipe material changes to vitrified clay at this point</td><td>00:01:22</td><td>6, 7</td><td></td><td></td></tr><tr><td>6.50 F01</td><td>DES</td><td>Settled deposits, fine, 40% cross-sectional area loss, finish</td><td>00:01:24</td><td></td><td></td><td>4</td></tr><tr><td>6.50</td><td>OFF</td><td>Finish node, outfall, reference: HW2</td><td>00:01:45</td><td>8, 9</td><td></td><td></td></tr></table>								0.00	OF	Start node, outfall, reference: HW1	00:00:00	1, 2			0.00	WL	Water level, 0% of the vertical dimension	00:00:25				0.00 S01	DES	Settled deposits, fine, 40% cross-sectional area loss, start	00:00:25	3			2.00	GP	General photograph taken at this point	00:00:39	4			4.50	H	Hole in drain or sewer from 9 o'clock to 3 o'clock	00:01:19	5		5	4.50	MCVC	Pipe material changes to vitrified clay at this point	00:01:22	6, 7			6.50 F01	DES	Settled deposits, fine, 40% cross-sectional area loss, finish	00:01:24			4	6.50	OFF	Finish node, outfall, reference: HW2	00:01:45	8, 9		
0.00	OF	Start node, outfall, reference: HW1	00:00:00	1, 2																																																											
0.00	WL	Water level, 0% of the vertical dimension	00:00:25																																																												
0.00 S01	DES	Settled deposits, fine, 40% cross-sectional area loss, start	00:00:25	3																																																											
2.00	GP	General photograph taken at this point	00:00:39	4																																																											
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4.50	MCVC	Pipe material changes to vitrified clay at this point	00:01:22	6, 7																																																											
6.50 F01	DES	Settled deposits, fine, 40% cross-sectional area loss, finish	00:01:24			4																																																									
6.50	OFF	Finish node, outfall, reference: HW2	00:01:45	8, 9																																																											
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																																																						
1	165.0	25.4	165.0	5.0	1	5.0	5.4	35.0	5.0																																																						



Section Pictures - 06/11/2025 - HW1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Downstream	HW1X		



1, 00:00:00, 0.00 m
Start node, outfall, reference: HW1



2, 00:00:00, 0.00 m
Start node, outfall, reference: HW1



3, 00:00:25, 0.00 m
Settled deposits, fine, 40% cross-sectional area loss, start



4, 00:00:39, 2.00 m
General photograph taken at this point



5, 00:01:19, 4.50 m
Hole in drain or sewer from 9 o'clock to 3 o'clock



6, 00:01:22, 4.50 m
Pipe material changes to vitrified clay at this point



Section Pictures - 06/11/2025 - HW1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Downstream	HW1X		



7, 00:01:22, 4.50 m
Pipe material changes to vitrified clay at this point



8, 00:01:45, 6.50 m
Finish node, outfall, reference: HW2



9, 00:01:45, 6.50 m
Finish node, outfall, reference: HW2

Item No. 2	Insp. No. 1	Date 06/11/25	Time 10:16	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR HW3X
Operator JY		Vehicle EV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Pirton	Inspection Direction:	Downstream	Upstream Node:	HW3
Road:	Hambridge Way	Inspected Length:	11.80 m	Upstream Pipe Depth:	
Location:	Verge	Total Length:	11.80 m	Downstream Node:	HW4
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Culverted watercourse		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	225 mm	
Flow Control:	No flow control		Material:	Concrete	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Routine inspection		Lining Material:	No Lining	

Comments:

Recommendations:

Scale:	1:103	Position [m]	Code	Observation	MPEG	Photo	Grade																																																																								
Depth: m HW3 <table> <tr> <td></td><td>0.00</td><td>OF</td><td>Start node, outfall, reference: HW3</td><td>00:00:00</td><td></td><td></td><td></td></tr> <tr> <td></td><td>0.00</td><td>WL</td><td>Water level, 0% of the vertical dimension</td><td>00:00:08</td><td>1</td><td></td><td></td></tr> <tr> <td>S01</td><td>0.00</td><td>DES</td><td>Settled deposits, fine, 5% cross-sectional area loss, start</td><td>00:00:13</td><td></td><td></td><td></td></tr> <tr> <td></td><td>4.00</td><td>DER</td><td>Settled deposits, coarse, 10% cross-sectional area loss</td><td>00:00:35</td><td>2</td><td></td><td>3</td></tr> <tr> <td></td><td>4.50</td><td>MCPVC</td><td>Pipe material changes to polyvinyl chloride at this point</td><td>00:00:47</td><td>3</td><td></td><td></td></tr> <tr> <td></td><td>10.20</td><td>D</td><td>Deformed sewer or drain, 15%</td><td>00:02:08</td><td>4</td><td></td><td>5 / 3</td></tr> <tr> <td>F01</td><td>11.00</td><td>DES</td><td>Settled deposits, fine, 5% cross-sectional area loss, finish</td><td>00:02:04</td><td></td><td></td><td>3</td></tr> <tr> <td></td><td>11.80</td><td>D</td><td>Deformed sewer or drain, 40%</td><td>00:01:39</td><td>5, 6</td><td></td><td>5 / 4</td></tr> <tr> <td></td><td>11.80</td><td>OFF</td><td>Finish node, outfall, reference: HW4</td><td>00:01:40</td><td>7</td><td></td><td></td></tr> </table> Depth: m HW4									0.00	OF	Start node, outfall, reference: HW3	00:00:00					0.00	WL	Water level, 0% of the vertical dimension	00:00:08	1			S01	0.00	DES	Settled deposits, fine, 5% cross-sectional area loss, start	00:00:13					4.00	DER	Settled deposits, coarse, 10% cross-sectional area loss	00:00:35	2		3		4.50	MCPVC	Pipe material changes to polyvinyl chloride at this point	00:00:47	3				10.20	D	Deformed sewer or drain, 15%	00:02:08	4		5 / 3	F01	11.00	DES	Settled deposits, fine, 5% cross-sectional area loss, finish	00:02:04			3		11.80	D	Deformed sewer or drain, 40%	00:01:39	5, 6		5 / 4		11.80	OFF	Finish node, outfall, reference: HW4	00:01:40	7		
	0.00	OF	Start node, outfall, reference: HW3	00:00:00																																																																											
	0.00	WL	Water level, 0% of the vertical dimension	00:00:08	1																																																																										
S01	0.00	DES	Settled deposits, fine, 5% cross-sectional area loss, start	00:00:13																																																																											
	4.00	DER	Settled deposits, coarse, 10% cross-sectional area loss	00:00:35	2		3																																																																								
	4.50	MCPVC	Pipe material changes to polyvinyl chloride at this point	00:00:47	3																																																																										
	10.20	D	Deformed sewer or drain, 15%	00:02:08	4		5 / 3																																																																								
F01	11.00	DES	Settled deposits, fine, 5% cross-sectional area loss, finish	00:02:04			3																																																																								
	11.80	D	Deformed sewer or drain, 40%	00:01:39	5, 6		5 / 4																																																																								
	11.80	OFF	Finish node, outfall, reference: HW4	00:01:40	7																																																																										

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
2	165.0	28.0	330.0	5.0	4	5.0	2.6	31.0	4.0



Section Pictures - 06/11/2025 - HW3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Downstream	HW3X		



1, 00:00:08, 0.00 m
Water level, 0% of the vertical dimension



2, 00:00:35, 4.00 m
Settled deposits, coarse, 10% cross-sectional area loss



3, 00:00:47, 4.50 m
Pipe material changes to polyvinyl chloride at this point



4, 00:02:08, 10.20 m
Deformed sewer or drain, 15%



5, 00:01:39, 11.80 m
Deformed sewer or drain, 40%

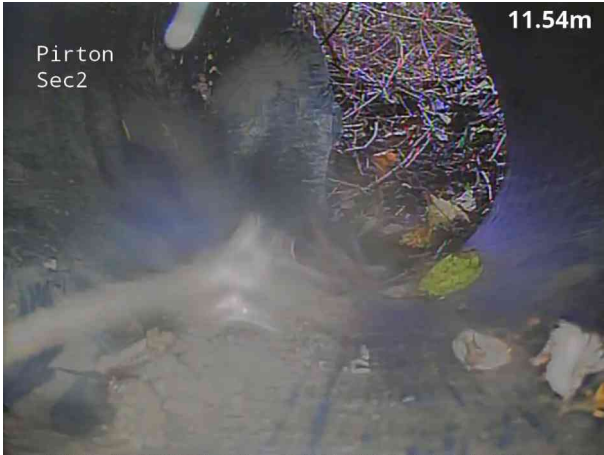


6, 00:01:39, 11.80 m
Deformed sewer or drain, 40%



Section Pictures - 06/11/2025 - HW3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Downstream	HW3X		



7, 00:01:40, 11.80 m
Finish node, outfall, reference: HW4

Section Inspection - 06/11/2025 - Outfall 6X

Item No. 3	Insp. No. 1	Date 06/11/25	Time 10:57	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR OUTFALL 6X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Pirton	Inspection Direction:	Upstream	Upstream Node:	OUTFALL 6
Road:	Hambridge Way	Inspected Length:	7.50 m	Upstream Pipe Depth:	
Location:	Verge	Total Length:	7.50 m	Downstream Node:	OUTFALL 7
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Culverted watercourse	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	600 mm		
Flow Control:	No flow control	Material:	Concrete		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:65	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: m Outfall 7							
		0.00	OF	Start node, outfall, reference: Outfall 6	00:00:00		
		0.00	WL	Water level, 0% of the vertical dimension	00:00:07	1	
		6.00	OJM	Open joint, medium		2	1
		7.50	OFF	Finish node, outfall, reference: Outfall 6		3	
Outfall 6 Depth: m							

Construction Features
Structural Defects
Miscellaneous Features
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
1	1.0	0.1	1.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 06/11/2025 - Outfall 6X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Upstream	OUTFALL 6X		



1, 00:00:07, 0.00 m
Water level, 0% of the vertical dimension



2, 6.00 m
Open joint, medium



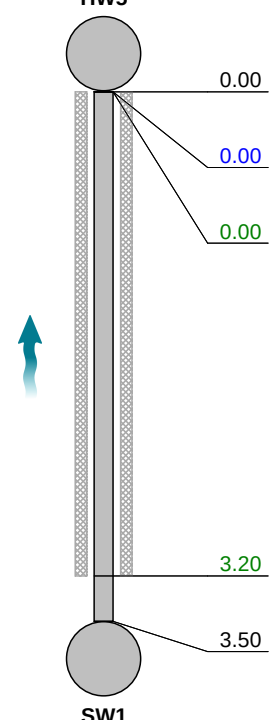
3, 7.50 m
Finish node, outfall, reference: Outfall 6

Section Inspection - 06/11/2025 - SW1X

Item No. 4	Insp. No. 1	Date 06/11/25	Time 10:57	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR SW1X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Pirton	Inspection Direction:	Upstream	Upstream Node:	SW1
Road:	Hambridge Way	Inspected Length:	3.50 m	Upstream Pipe Depth:	
Location:	Verge	Total Length:	3.50 m	Downstream Node:	HW5
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Culverted watercourse			Pipe Shape:	Circular
Type of Pipe:	Gravity drain/sewer			Dia/Height:	375 mm
Flow Control:	No flow control			Material:	Concrete
Year Constructed:	Not Specified			Lining Type:	No Lining
Inspection Purpose:	Routine inspection			Lining Material:	No Lining

Comments:
Recommendations:

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade																																				
Depth: m HW5  SW1 Depth: m <table><tr><th>Position [m]</th><th>Code</th><th>Observation</th><th>MPEG</th><th>Photo</th><th>Grade</th></tr><tr><td>0.00</td><td>MH</td><td>Start node, manhole, reference: HW5</td><td>00:00:00</td><td></td><td></td></tr><tr><td>0.00</td><td>WL</td><td>Water level, 0% of the vertical dimension</td><td>00:00:01</td><td>1</td><td></td></tr><tr><td>0.00</td><td>S01</td><td>DES Settled deposits, fine, 10% cross-sectional area loss, start</td><td>00:00:02</td><td></td><td></td></tr><tr><td>3.20</td><td>F01</td><td>DES Settled deposits, fine, 10% cross-sectional area loss, finish</td><td>00:00:25</td><td>2</td><td>3</td></tr><tr><td>3.50</td><td>MHF</td><td>Finish node, manhole, reference: SW1</td><td>00:00:33</td><td>3</td><td></td></tr></table>								Position [m]	Code	Observation	MPEG	Photo	Grade	0.00	MH	Start node, manhole, reference: HW5	00:00:00			0.00	WL	Water level, 0% of the vertical dimension	00:00:01	1		0.00	S01	DES Settled deposits, fine, 10% cross-sectional area loss, start	00:00:02			3.20	F01	DES Settled deposits, fine, 10% cross-sectional area loss, finish	00:00:25	2	3	3.50	MHF	Finish node, manhole, reference: SW1	00:00:33	3	
Position [m]	Code	Observation	MPEG	Photo	Grade																																						
0.00	MH	Start node, manhole, reference: HW5	00:00:00																																								
0.00	WL	Water level, 0% of the vertical dimension	00:00:01	1																																							
0.00	S01	DES Settled deposits, fine, 10% cross-sectional area loss, start	00:00:02																																								
3.20	F01	DES Settled deposits, fine, 10% cross-sectional area loss, finish	00:00:25	2	3																																						
3.50	MHF	Finish node, manhole, reference: SW1	00:00:33	3																																							

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	2.0	2.3	8.0	3.0



Section Pictures - 06/11/2025 - SW1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
4	Upstream	SW1X		



1, 00:00:01, 0.00 m
Water level, 0% of the vertical dimension



2, 00:00:25, 3.20 m
Settled deposits, fine, 10% cross-sectional area loss, finish



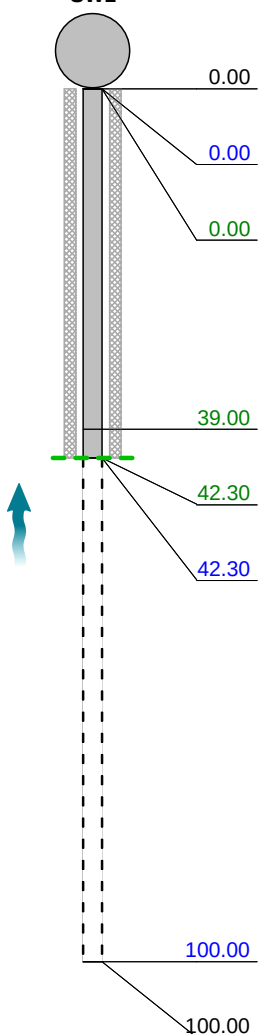
3, 00:00:33, 3.50 m
Finish node, manhole, reference: SW1

Section Inspection - 06/11/2025 - AX

Item No. 5	Insp. No. 1	Date 06/11/25	Time 11:27	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR AX
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Pirton	Inspection Direction:	Upstream	Upstream Node:	A
Road:	Hambridge Way	Inspected Length:	100.00 m	Upstream Pipe Depth:	
Location:	Verge	Total Length:	100.00 m	Downstream Node:	SW1
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Culverted watercourse			Pipe Shape:	Circular
Type of Pipe:	Gravity drain/sewer			Dia/Height:	375 mm
Flow Control:	No flow control			Material:	Concrete
Year Constructed:	Not Specified			Lining Type:	No Lining
Inspection Purpose:	Routine inspection			Lining Material:	No Lining

Comments:
Recommendations:

Scale: 1:866	Position [m]	Code	Observation	MPEG	Photo	Grade																																																								
Depth: m SW1  <table> <tr> <td>0.00</td><td>MH</td><td></td><td>Start node, manhole, reference: SW1</td><td>00:00:00</td><td></td><td></td></tr> <tr> <td>0.00</td><td>WL</td><td></td><td>Water level, 0% of the vertical dimension</td><td>00:00:01</td><td>1</td><td></td></tr> <tr> <td>0.00</td><td>S01</td><td>DES</td><td>Settled deposits, fine, 10% cross-sectional area loss, start</td><td>00:00:01</td><td></td><td></td></tr> <tr> <td>39.00</td><td>C01</td><td>DES</td><td>Settled deposits, fine, 5% cross-sectional area loss, change</td><td>00:03:15</td><td>2</td><td></td></tr> <tr> <td>42.30</td><td>F01</td><td>DES</td><td>Settled deposits, fine, 5% cross-sectional area loss, finish</td><td>00:04:38</td><td></td><td>3</td></tr> <tr> <td>42.30</td><td>SA</td><td></td><td>Survey abandoned: Unable to continue, assumed cable drag</td><td>00:04:38</td><td>3</td><td></td></tr> <tr> <td>100.00</td><td>REM</td><td></td><td>General remark: Assumed to serve balancing pond</td><td>00:04:38</td><td></td><td></td></tr> <tr> <td>100.00</td><td></td><td></td><td>End of pipe</td><td></td><td></td><td></td></tr> </table>							0.00	MH		Start node, manhole, reference: SW1	00:00:00			0.00	WL		Water level, 0% of the vertical dimension	00:00:01	1		0.00	S01	DES	Settled deposits, fine, 10% cross-sectional area loss, start	00:00:01			39.00	C01	DES	Settled deposits, fine, 5% cross-sectional area loss, change	00:03:15	2		42.30	F01	DES	Settled deposits, fine, 5% cross-sectional area loss, finish	00:04:38		3	42.30	SA		Survey abandoned: Unable to continue, assumed cable drag	00:04:38	3		100.00	REM		General remark: Assumed to serve balancing pond	00:04:38			100.00			End of pipe			
0.00	MH		Start node, manhole, reference: SW1	00:00:00																																																										
0.00	WL		Water level, 0% of the vertical dimension	00:00:01	1																																																									
0.00	S01	DES	Settled deposits, fine, 10% cross-sectional area loss, start	00:00:01																																																										
39.00	C01	DES	Settled deposits, fine, 5% cross-sectional area loss, change	00:03:15	2																																																									
42.30	F01	DES	Settled deposits, fine, 5% cross-sectional area loss, finish	00:04:38		3																																																								
42.30	SA		Survey abandoned: Unable to continue, assumed cable drag	00:04:38	3																																																									
100.00	REM		General remark: Assumed to serve balancing pond	00:04:38																																																										
100.00			End of pipe																																																											

Construction Features
Structural Defects
Miscellaneous Features
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	2.0	0.9	86.0	3.0



Section Pictures - 06/11/2025 - AX

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
5	Upstream	AX		



1, 00:00:01, 0.00 m
Water level, 0% of the vertical dimension



2, 00:03:15, 39.00 m
Settled deposits, fine, 5% cross-sectional area loss, change



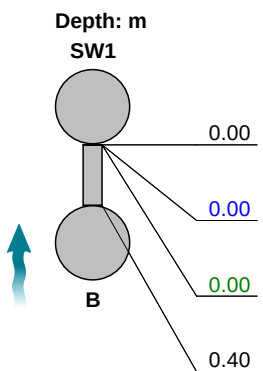
3, 00:04:38, 42.30 m
Survey abandoned, Unable to continue, assumed cable drag

Section Inspection - 06/11/2025 - BX

Item No. 6	Insp. No. 1	Date 06/11/25	Time 11:29	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR BX
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Pirton	Inspection Direction:	Upstream	Upstream Node:	B
Road:	Hambridge Way	Inspected Length:	0.40 m	Upstream Pipe Depth:	
Location:	Verge	Total Length:	0.40 m	Downstream Node:	SW1
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	
Use:	Culverted watercourse			Pipe Shape:	Circular
Type of Pipe:	Gravity drain/sewer			Dia/Height:	375 mm
Flow Control:	No flow control			Material:	Concrete
Year Constructed:	Not Specified			Lining Type:	No Lining
Inspection Purpose:	Routine inspection			Lining Material:	No Lining

Comments:
Recommendations:

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
							
		0.00	MH	Start node, manhole, reference: SW1	00:00:00		
		0.00	WL	Water level, 0% of the vertical dimension	00:00:00		
		0.00	DES	Settled deposits, fine, 10% cross-sectional area loss	00:00:00	1	3
		0.40	MHF	Finish node, manhole, reference: B: Capped, assumed for future use	00:00:16	2	

Construction Features
Structural Defects
Miscellaneous Features
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	2.0	5.0	2.0	5.0



Section Pictures - 06/11/2025 - BX

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
6	Upstream	BX		



1, 00:00:00, 0.00 m
Settled deposits, fine, 10% cross-sectional area loss



2, 00:00:16, 0.40 m
Finish node, manhole, reference: B, Capped, assumed for future use

Disclaimer

Although every effort has been made to produce a thorough and precise report, Eyes On Drainage Services Ltd cannot be held liable for any discrepancies or omissions.

Furthermore Eyes On Drainage Services Ltd cannot be held responsible for any actions taken based on the information supplied within this report.