



Project

Project Name: DAISY FIELDS.LITTLEHAMPTON.BN17 6LT
Project Description: TO CARRY OUT CCTV SURVEY AT THE ABOVE ADDRESS
Project Number: 02
Project Status: Complete
Project Date: 30/06/2025
Inspection Standard: MSCC5 Sewers & Drainage GB (SRM5 Scoring)

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DAISY FIELDS.LITTLEHAMPTON.BN17 6LT	02	30/06/2025

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Project Information

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Site

Street: DAISY FIELDS
Town or City: LITTLEHAMPTON
Phone: BN17 6LT

Contractor

Company: PROLINE DRAINAGE LTD
Street: CHARLWOOD ROAD
Town or City: CRAWLEY
Post Code: RH11 0JY
Phone: 
Email: 





Project Information

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02

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Project Drawing, Page 'DAISY FIELDS.LITTLEHAMPTON.BN17 6LT'



Scoring Summary

Project Name
DAISY FIELDS.LITTLEHAMPTON.BN17 6LT

Project Number
02

Project Date
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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
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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
25	L26X	3	Settled deposits, coarse, 5% cross-sectional area loss
34	PPCP 1X	3	Settled deposits, coarse, 5% cross-sectional area loss
35	FIC10X	4	Settled deposits, coarse, 15% cross-sectional area loss
47	SMH32	3	Settled deposits, coarse, 10% cross-sectional area loss
48	FMH78X	3	Settled deposits, coarse, 10% cross-sectional area loss
55	SMH35X	3	Settled deposits, coarse, 5% cross-sectional area loss
56	SMH7X	3	Settled deposits, coarse, 5% cross-sectional area loss
57	SMH44X	3	Settled deposits, coarse, 5% cross-sectional area loss
58	SMH6X	3	Settled deposits, coarse, 10% cross-sectional area loss
61	FMH54X	3	Settled deposits, coarse, 5% cross-sectional area loss
62	FMH68X	3	Settled deposits, coarse, 5% cross-sectional area loss

Scoring Summary

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Abandoned Surveys

Section	PLR	Description
43	FMH51X	Survey abandoned
47	SMH32X	Survey abandoned
48	FMH78X	Survey abandoned
58	SMH6X	Survey abandoned
62	FMH68X	Survey abandoned

Information

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



Project Summary

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Pipe Summary

No.	Type	PLR	Upstream Node	Downstream Node	Road	Town	Use	Mat.	Profile	Length
1	SEC	L1X	L1	FIC 1	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.06 m
2	SEC	L2X	L2	FIC 1	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.91 m
3	SEC	L3X	L3	FIC 1	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	10.11 m
4	SEC	FIC 1X	FIC 1	FIC 2	Daisy Fields	Littlehampton	F	VC	Circular 100mm	0.30 m
5	SEC	L5X	L5	FIC 2	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.79 m
6	SEC	L6X	L6	FIC 2	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.81 m
7	SEC	L7X	L7	FIC 2	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	4.98 m
8	SEC	FIC 2X	FIC 2	FMH52	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.52 m
9	SEC	L9X	L9	FIC 3	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	4.81 m
10	SEC	L11X	L11	FIC 3	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.60 m
11	SEC	L12X	L12	FIC 3	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	11.52 m
12	SEC	FIC 3X	FIC 3	FIC 4	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	0.41 m
13	SEC	L14X	L14	FIC 4	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	10.03 m
14	SEC	L15X	L15	FIC 4	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.76 m
15	SEC	L16X	L16	FIC 4	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.56 m
16	SEC	FIC 4X	FIC 4	MAIN	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	12.29 m
17	SEC	L18X	L18	FIC 5	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	11.03 m
18	SEC	FIC 6X	FIC 6	FIC 5	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	0.12 m
19	SEC	L20X	L20	FIC 5	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.91 m
20	SEC	L21X	L21	FIC 5	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.95 m
21	SEC	L22X	L22	FIC 6	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.63 m
22	SEC	L23X	L23	FIC 6	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.77 m
23	SEC	L24X	L24	FIC 6	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	11.24 m
24	SEC	FIC 5X	FIC 5	MAIN	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.02 m
25	SEC	L26X	L26	FIC 7	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	10.81 m
26	SEC	L27X	L27	FIC 7	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	10.11 m
27	SEC	L28X	L28	FIC 7	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.20 m
28	SEC	FIC 8X	FIC 8	FIC 7	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	0.53 m
29	SEC	FIC 7X	FIC 7	MAIN	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.79 m
30	SEC	L31X	L31	FIC 8	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	10.53 m



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No.	Type	PLR	Upstream Node	Downstream Node	Road	Town	Use	Mat.	Profile	Length
31	SEC	L32X	L32	FIC 8	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.49 m
32	SEC	L33X	L33	FIC 8	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	5.42 m
33	SEC	FIC 9X	FIC 9	MAIN	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	9.46 m
34	SEC	PPCP 1X	PPCP 1	SMH32	Daisy Fields	Littlehampton	S	VC	Circular 100mm	13.13 m
35	SEC	FIC10X	FIC10	FMH77	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	8.28 m
36	SEC	FIC 11X	FIC 11	FMH77	Daisy Fields	Littlehampton	F	VC	Circular 100mm	9.63 m
37	SEC	FMH77X	FMH77	FMH56	Daisy Fields	Littlehampton	F	VC	Circular 150mm	23.97 m
38	SEC	FIC 12X	FIC 12	MAIN	Daisy Fields	Littlehampton	F	VC	Circular 100mm	11.67 m
39	SEC	PPCP 2X	PPCP 2	SMH49	Daisy Fields	Littlehampton	S	VC	Circular 100mm	16.27 m
40	SEC	PPCP 4X	PPCP 4	SMH49	Daisy Fields	Littlehampton	S	VC	Circular 100mm	15.63 m
41	SEC	L43X	L43	SMH49	Daisy Fields	Littlehampton	S	VC	Circular 100mm	0.18 m
42	SEC	SMH49X	SMH49	SMH32	Daisy Fields	Littlehampton	S	VC	Circular 225mm	12.43 m
43	SEC	FMH51X	FMH51	FMH56	Daisy Fields	Littlehampton	F	VC	Circular 150mm	30.50 m
44	SEC	FIC 13X	FIC 13	MAIN	Daisy Fields	Littlehampton	F	VC	Circular 150mm	7.03 m
45	SEC	FIC 14X	FIC 14	FMH78	Daisy Fields	Littlehampton	F	VC	Circular 150mm	9.70 m
46	SEC	PPCP 3X	PPCP 3	SMH19	Daisy Fields	Littlehampton	S	VC	Circular 100mm	7.53 m
47	SEC	SMH32X	SMH32	SMH19	Daisy Fields	Littlehampton	S	CO	Circular 525mm	19.08 m
48	SEC	FMH78X	FMH78	FMH81	Daisy Fields	Littlehampton	S	VC	Circular 150mm	45.14 m
49	SEC	FMH52X	FMH52	FMH59	Daisy Fields	Littlehampton	F	VC	Circular 150mm	40.23 m
50	SEC	FIC16X	FIC16	MAIN	Daisy Fields	Littlehampton	F	PVC	Circular 100mm	4.96 m
51	SEC	SMH75X	SMH75	SMH42	Daisy Fields	Littlehampton	S	CO	Circular 450mm	19.47 m
52	SEC	FIC15X	FIC15	FMH58	Daisy Fields	Littlehampton	F	VC	Circular 150mm	13.42 m
53	SEC	FMH58X	FMH58	FMH59	Daisy Fields	Littlehampton	F	VC	Circular 100mm	25.35 m
54	SEC	SMH62X	SMH62	SMH35	Daisy Fields	Littlehampton	S	CO	Circular 525mm	32.70 m
55	SEC	SMH35X	SMH35	SMH7	Daisy Fields	Littlehampton	S	CO	Circular 525mm	9.30 m
56	SEC	SMH7X	SMH7	SMH44	Daisy Fields	Littlehampton	S	CO	Circular 525mm	7.00 m
57	SEC	SMH44X	SMH44	SMH6	Daisy Fields	Littlehampton	S	CO	Circular 525mm	67.20 m
58	SEC	SMH6X	SMH6	SMH5	Daisy Fields	Littlehampton	S	CO	Circular 525mm	18.00 m
59	SEC	FMH57X	FMH57	FMH54	Daisy Fields	Littlehampton	F	VC	Circular 150mm	13.60 m
60	SEC	FMH54X	FMH54	FMH68	Daisy Fields	Littlehampton	F	VC	Circular 150mm	9.80 m
61	SEC	FMH68X	FMH68	FMH70	Daisy Fields	Littlehampton	F	VC	Circular 150mm	46.80 m



Project Summary

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No.	Type	PLR	Upstream Node	Downstream Node	Road	Town	Use	Mat.	Profile	Length
Total:										787.47 m

Pipe Levels

No.	PLR	Upstream Node	Upstream C.L.	Upstream I.L.	Upstream I.D.	Downstream Node	Downstream C.L.	Downstream I.L.	Downstream I.D.
1	L1X	L1			0.000 m	FIC 1			0.580 m
2	L2X	L2			0.000 m	FIC 1			0.580 m
3	L3X	L3			0.000 m	FIC 1			0.580 m
4	FIC 1X	FIC 1			0.580 m	FIC 2			0.580 m
5	L5X	L5			0.000 m	FIC 2			0.580 m
6	L6X	L6			0.000 m	FIC 2			0.580 m
7	L7X	L7			0.000 m	FIC 2			0.580 m
8	FIC 2X	FIC 2			0.580 m	FMH52			0.000 m
9	L9X	L9			0.000 m	FIC 3			0.580 m
10	L11X	L11			0.000 m	FIC 3			0.580 m
11	L12X	L12			0.000 m	FIC 3			0.580 m
12	FIC 3X	FIC 3			0.580 m	FIC 4			0.580 m
13	L14X	L14			0.000 m	FIC 4			0.580 m
14	L15X	L15			0.000 m	FIC 4			0.580 m
15	L16X	L16			0.000 m	FIC 4			0.580 m
16	FIC 4X	FIC 4			0.580 m	MAIN			0.000 m
17	L18X	L18			0.000 m	FIC 5			0.560 m
18	FIC 6X	FIC 6			0.000 m	FIC 5			0.560 m
19	L20X	L20			0.000 m	FIC 5			0.560 m
20	L21X	L21			0.000 m	FIC 5			0.560 m
21	L22X	L22			0.000 m	FIC 6			0.580 m
22	L23X	L23			0.000 m	FIC 6			0.580 m
23	L24X	L24			0.000 m	FIC 6			0.580 m
24	FIC 5X	FIC 5			0.580 m	MAIN			0.000 m
25	L26X	L26			0.000 m	FIC 7			0.580 m



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No.	PLR	Upstream Node	Upstream C.L.	Upstream I.L.	Upstream I.D.	Downstream Node	Downstream C.L.	Downstream I.L.	Downstream I.D.
26	L27X	L27			0.000 m	FIC 7			0.580 m
27	L28X	L28			0.000 m	FIC 7			0.580 m
28	FIC 8X	FIC 8			0.580 m	FIC 7			0.580 m
29	FIC 7X	FIC 7			0.580 m	MAIN			0.000 m
30	L31X	L31			0.000 m	FIC 8			0.580 m
31	L32X	L32			0.000 m	FIC 8			0.580 m
32	L33X	L33			0.000 m	FIC 8			0.580 m
33	FIC 9X	FIC 9			0.580 m	MAIN			0.000 m
34	PPCP 1X	PPCP 1			0.000 m	SMH32			0.000 m
35	FIC10X	FIC10			0.870 m	FMH77			0.700 m
36	FIC 11X	FIC 11			0.000 m	FMH77			0.700 m
37	FMH77X	FMH77			0.700 m	FMH56			0.000 m
38	FIC 12X	FIC 12			0.480 m	MAIN			0.000 m
39	PPCP 2X	PPCP 2			0.000 m	SMH49			0.580 m
40	PPCP 4X	PPCP 4			0.000 m	SMH49			0.700 m
41	L43X	L43			0.000 m	SMH49			0.700 m
42	SMH49X	SMH49			0.700 m	SMH32			0.000 m
43	FMH51X	FMH51			0.000 m	FMH56			1.670 m
44	FIC 13X	FIC 13			1.670 m	MAIN			0.000 m
45	FIC 14X	FIC 14			1.670 m	FMH78			0.000 m
46	PPCP 3X	PPCP 3			0.000 m	SMH19			0.000 m
47	SMH32X	SMH32			1.520 m	SMH19			0.000 m
48	FMH78X	FMH78			1.520 m	FMH81			0.000 m
49	FMH52X	FMH52			1.580 m	FMH59			0.000 m
50	FIC16X	FIC16			0.580 m	MAIN			0.000 m
51	SMH75X	SMH75			1.400 m	SMH42			0.000 m
52	FIC15X	FIC15			0.000 m	FMH58			1.530 m
53	FMH58X	FMH58			1.530 m	FMH59			0.000 m
54	SMH62X	SMH62			0.000 m	SMH35			0.000 m
55	SMH35X	SMH35			0.000 m	SMH7			0.000 m
56	SMH7X	SMH7			0.000 m	SMH44			0.000 m
57	SMH44X	SMH44			0.000 m	SMH6			0.000 m

PROLINE DRAINAGE PROLINE DRAINAGE LTD CHARWOOD ROAD, CRAWLEY		Project Summary							
Project Name DAISY FIELDS.LITTLEHAMPTON.BN17 6LT				Project Number 02		Project Date 30/06/2025			
No.	PLR	Upstream Node	Upstream C.L.	Upstream I.L.	Upstream I.D.	Downstream Node	Downstream C.L.	Downstream I.L.	Downstream I.D.
58	SMH6X	SMH6			0.000 m	SMH5			0.000 m
59	FMH57X	FMH57			2.700 m	FMH54			0.000 m
60	FMH54X	FMH54			0.000 m	FMH68			0.000 m
61	FMH68X	FMH68			0.000 m	FMH70			0.000 m
Pipe Summary by Profile									
Profile		Total Length			No. Pipes				
Circular 100mm		5.06 m							
Circular 100mm		9.91 m							
Circular 100mm		10.11 m							
Circular 100mm		0.30 m							
Circular 100mm		9.79 m							
Circular 100mm		9.81 m							
Circular 100mm		4.98 m							
Circular 100mm		9.52 m							
Circular 100mm		4.81 m							
Circular 100mm		9.60 m							
Circular 100mm		11.52 m							
Circular 100mm		0.41 m							
Circular 100mm		10.03 m							
Circular 100mm		9.76 m							
Circular 100mm		5.56 m							
Circular 100mm		12.29 m							
Circular 100mm		11.03 m							
Circular 100mm		0.12 m							
Circular 100mm		9.91 m							
Circular 100mm		5.95 m							
Circular 100mm		5.63 m							
Circular 100mm		9.77 m							
Circular 100mm		11.24 m							
Circular 100mm		5.02 m							
Circular 100mm		10.81 m							
Circular 100mm		10.11 m							
Circular 100mm		5.20 m							
Circular 100mm		0.53 m							
Circular 100mm		5.79 m							
Circular 100mm		10.53 m							
Circular 100mm		9.49 m							
Circular 100mm		5.42 m							
Circular 100mm		9.46 m							



Project Summary

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Profile	Total Length	No. Pipes
Circular 100mm	13.13 m	
Circular 100mm	8.28 m	
Circular 100mm	9.63 m	
Circular 100mm	11.67 m	
Circular 100mm	16.27 m	
Circular 100mm	15.63 m	
Circular 100mm	0.18 m	
Circular 100mm	7.53 m	
Circular 100mm	4.96 m	
Circular 100mm	25.35 m	
Circular 100mm	= 362.10 m	43
Circular 150mm	23.97 m	
Circular 150mm	30.50 m	
Circular 150mm	7.03 m	
Circular 150mm	9.70 m	
Circular 150mm	45.14 m	
Circular 150mm	40.23 m	
Circular 150mm	13.42 m	
Circular 150mm	13.60 m	
Circular 150mm	9.80 m	
Circular 150mm	46.80 m	
Circular 150mm	= 240.19 m	10
Circular 225mm	12.43 m	
Circular 225mm	= 12.43 m	1
Circular 450mm	19.47 m	
Circular 450mm	= 19.47 m	1
Circular 525mm	19.08 m	
Circular 525mm	32.70 m	
Circular 525mm	9.30 m	
Circular 525mm	7.00 m	
Circular 525mm	67.20 m	
Circular 525mm	18.00 m	
Circular 525mm	= 153.28 m	6
Total	= 787.47 m	61



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Inspection Summary

Pipe No.	Insp. No.	Upstream Node	Downstream Node	Dir.	Operator	Insp. Date	Insp. Time	Str	Ser	Final Observation	Length
1	1	L1	FIC 1	US		30/06/2025	12:59	1	1	OCF, REST BEND	5.06 m
2	1	L2	FIC 1	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.91 m
3	1	L3	FIC 1	US		30/06/2025	12:59	1	1	OCF, REST BEND	10.11 m
4	1	FIC 1	FIC 2	DS		30/06/2025	12:59	1	1	MHF	0.30 m
5	1	L5	FIC 2	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.79 m
6	1	L6	FIC 2	US		30/06/2025	12:59	1	3	OCF, REST BEND	9.81 m
7	1	L7	FIC 2	US		30/06/2025	12:59	1	1	OCF, REST BEND	4.98 m
8	1	FIC 2	FMH52	DS		30/06/2025	12:59	1	3	MHF	9.52 m
9	1	L9	FIC 3	US		30/06/2025	12:59	1	1	OCF, REST BEND	4.81 m
10	1	L11	FIC 3	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.60 m
11	1	L12	FIC 3	US		30/06/2025	12:59	1	1	OCF, REST BEND	11.52 m
12	1	FIC 3	FIC 4	DS		30/06/2025	12:59	1	1	MHF	0.41 m
13	1	L14	FIC 4	US		30/06/2025	12:59	1	1	OCF, REST BEND	10.03 m
14	1	L15	FIC 4	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.76 m
15	1	L16	FIC 4	US		30/06/2025	12:59	1	1	OCF, REST BEND	5.56 m
16	1	FIC 4	MAIN	DS		30/06/2025	12:59	1	1	BRF, MAINLINE	12.29 m
17	1	L18	FIC 5	US		30/06/2025	12:59	1	4	OCF, CAPPED	11.03 m
18	1	FIC 6	FIC 5	US		30/06/2025	12:59	1	1	MHF	0.12 m
19	1	L20	FIC 5	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.91 m
20	1	L21	FIC 5	US		30/06/2025	12:59	1	1	OCF, REST BEND	5.95 m
21	1	L22	FIC 6	US		30/06/2025	12:59	4	1	OCF, REST BEND	5.63 m
22	1	L23	FIC 6	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.77 m
23	1	L24	FIC 6	US		30/06/2025	12:59	1	1	OCF, CAPPED	11.24 m
24	1	FIC 5	MAIN	DS		30/06/2025	12:59	1	1	BRF, MAINLINE	5.02 m
25	1	L26	FIC 7	US		30/06/2025	12:59	1	3	OCF, CAPPED	10.81 m
26	1	L27	FIC 7	US		30/06/2025	12:59	1	1	OCF, REST BEND	10.11 m
27	1	L28	FIC 7	US		30/06/2025	12:59	1	3	OCF, REST BEND	5.20 m
28	1	FIC 8	FIC 7	US		30/06/2025	12:59	1	1	MHF	0.53 m
29	1	FIC 7	MAIN	DS		30/06/2025	12:59	1	3	BRF	5.79 m
30	1	L31	FIC 8	US		30/06/2025	12:59	1	1	OCF, CAPPED	10.53 m



Project Summary

Project Name					Project Number			Project Date			
DAISY FIELDS,LITTLEHAMPTON,BN17 6LT					02			30/06/2025			
Pipe No.	Insp. No.	Upstream Node	Downstream Node	Dir.	Operator	Insp. Date	Insp. Time	Str	Ser	Final Observation	Length
31	1	L32	FIC 8	US		30/06/2025	12:59	1	1	OCF, REST BEND	9.49 m
32	1	L33	FIC 8	US		30/06/2025	12:59	1	1	OCF, REST BEND	5.42 m
33	1	FIC 9	MAIN	DS		30/06/2025	12:59	1	1	BRF, MAINLINE	9.46 m
34	1	PPCP 1	SMH32	DS		30/06/2025	12:59	1	3	MHF	13.13 m
35	1	FIC10	FMH77	DS		30/06/2025	12:59	1	3	MHF	8.28 m
36	1	FIC 11	FMH77	US		30/06/2025	12:59	1	1	MHF	9.63 m
37	1	FMH77	FMH56	DS		30/06/2025	12:59	1	1	MHF, CAPPED	23.97 m
38	1	FIC 12	MAIN	DS		30/06/2025	12:59	1	3	BRF	11.67 m
39	1	PPCP 2	SMH49	US		30/06/2025	12:59	1	3	MHF	16.27 m
40	1	PPCP 4	SMH49	US		30/06/2025	12:59	1	3	OCF, LINE OPEN	15.63 m
41	1	L43	SMH49	US		30/06/2025	12:59	1	1	OCF, LINE OPEN	0.18 m
42	1	SMH49	SMH32	DS		30/06/2025	12:59	1	1	MHF	12.43 m
43	1	FMH51	FMH56	US		30/06/2025	12:59	1	1	SA, LINE NOT INSTALLED	30.50 m
44	1	FIC 13	MAIN	DS		30/06/2025	12:59	1	1	BRF	7.03 m
45	1	FIC 14	FMH78	DS		30/06/2025	12:59	4	3	MHF	9.70 m
46	1	PPCP 3	SMH19	DS		30/06/2025	12:59	1	3	MHF	7.53 m
47	1	SMH32	SMH19	US		30/06/2025	12:59	1	4	SA, UNABLE TO PUSH	19.08 m
48	1	FMH78	FMH81	DS		30/06/2025	12:59	1	4	SA, UNABLE TO PUSH	45.14 m
49	1	FMH52	FMH59	DS		30/06/2025	12:59	1	1	MHF	40.23 m
50	1	FIC16	MAIN	DS		30/06/2025	12:59	1	1	BRF, MAINLINE	4.96 m
51	1	SMH75	SMH42	DS		30/06/2025	12:59	1	1	MHF	19.47 m
52	1	FIC15	FMH58	US		30/06/2025	12:59	1	1	MHF	13.42 m
53	1	FMH58	FMH59	DS		30/06/2025	12:59	1	1	MHF	25.35 m
54	1	SMH62	SMH35	DS		08/07/2025	14:33	1	1	MHF	32.70 m
55	1	SMH35	SMH7	DS		08/07/2025	14:33	1	3	MHF	9.30 m
56	1	SMH7	SMH44	DS		08/07/2025	14:33	1	3	MHF	7.00 m
57	1	SMH44	SMH6	DS		08/07/2025	14:33	1	3	MHF	67.20 m
58	1	SMH6	SMH5	DS		08/07/2025	14:33	1	4	SA, MASS DEBRIE IN LINE	18.00 m
59	1	FMH57	FMH54	DS		08/07/2025	14:33	1	4	MHF	13.60 m
60	1	FMH54	FMH68	DS		08/07/2025	14:33	1	3	MHF	9.80 m
61	1	FMH68	FMH70	DS		08/07/2025	14:33	3	3	SA, UNABLE TO GO ANY FURTHER	46.80 m



Project Summary

Project Name DAISY FIELDS.LITTLEHAMPTON.BN17 6LT		Project Number 02	Project Date 30/06/2025	
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Pipe No.	Insp. No.	Upstream Node	Downstream Node	Dir.	Operator	Insp. Date	Insp. Time	Str	Ser	Final Observation	Length
Total:											787.47 m

Defect Summary

Defect Summary			CCTV Drainage Survey Observation Count																						
			General				Structural Condition									Service Condition						Misc			
Sect. No.	Insp. No.	Upstream Node	Downstream Node	Insp. Length (m)	No. Grade 4/5 Obs.	Survey Abandoned	Camera Under Water	Cracks	Fractures	Broken	Deformed	Collapsed	Holes	Surface Damage	Displaced Joints	Open Joints	Roots	Infiltration	Encrustation	Silt	Grease	Obstruction	Water Level	Line Deviates	
1	1	L1	FIC 1	5.1																			1	1	
2	1	L2	FIC 1	9.9																			1	1	
3	1	L3	FIC 1	10.1																			1	1	
4	1	FIC 1	FIC 2	0.3																			1		
5	1	L5	FIC 2	9.8																			1	1	
6	1	L6	FIC 2	9.8																			1	1	
7	1	L7	FIC 2	5.0																			1	1	
8	1	FIC 2	FMH52	9.5												3							1	1	
9	1	L9	FIC 3	4.8																			1	1	
10	1	L11	FIC 3	9.6																			1	1	
11	1	L12	FIC 3	11.5																			1	2	
12	1	FIC 3	FIC 4	0.4																			1	1	
13	1	L14	FIC 4	10.0																			1	3	
14	1	L15	FIC 4	9.8																			1	1	
15	1	L16	FIC 4	5.6																			1	1	
16	1	FIC 4	MAIN	12.3																			1	1	
17	1	L18	FIC 5	11.0																			1		
18	1	FIC 6	FIC 5	0.1																			1	1	
19	1	L20	FIC 5	9.9																			1	2	
20	1	L21	FIC 5	6.0																			1	1	
21	1	L22	FIC 6	5.6	1								1										1	1	
22	1	L23	FIC 6	9.8																			1	1	



Project Summary

Project Name				Project Number				Project Date																
DAISY FIELDS.LITTLEHAMPTON.BN17 6LT				02				30/06/2025																
Sect. No.	Insp. No.	Upstream Node	Downstream Node	Insp. Length (m)	No. Grade 4/5 Obs.	Survey Abandoned	Camera Under Water	Cracks	Fractures	Broken	Deformed	Collapsed	Holes	Surface Damage	Displaced Joints	Open Joints	Roots	Infiltration	Encrustation	Silt	Grease	Obstruction	Water Level	Line Deviates
23	1	L24	FIC 6	11.2																				1
24	1	FIC 5	MAIN	5.0												1								1
25	1	L26	FIC 7	10.8																				1
26	1	L27	FIC 7	10.1																				1
27	1	L28	FIC 7	5.2																				1
28	1	FIC 8	FIC 7	0.5																				1
29	1	FIC 7	MAIN	5.8											2									1
30	1	L31	FIC 8	10.5																				1
31	1	L32	FIC 8	9.5																				1
32	1	L33	FIC 8	5.4																				2
33	1	FIC 9	MAIN	9.5																				1
34	1	PPCP 1	SMH32	13.1																				1
35	1	FIC10	FMH77	8.3																				1
36	1	FIC 11	FMH77	9.6																				1
37	1	FMH77	FMH56	24.0																				1
38	1	FIC 12	MAIN	11.7											1									1
39	1	PPCP 2	SMH49	16.3											1									1
40	1	PPCP 4	SMH49	15.6											1									1
41	1	L43	SMH49	0.2																				1
42	1	SMH49	SMH32	12.4																				1
43	1	FMH51	FMH56	30.5		1																		1
44	1	FIC 13	MAIN	7.0																				1
45	1	FIC 14	FMH78	9.7	1			3	1															1
46	1	PPCP 3	SMH19	7.5											1									1
47	1	SMH32	SMH19	19.1		1																		1
48	1	FMH78	FMH81	45.1		1																		1
49	1	FMH52	FMH59	40.2																				5
50	1	FIC16	MAIN	5.0																				1
51	1	SMH75	SMH42	19.5			1																	3



Project Summary

Project Name		Project Number	Project Date
DAISY FIELDS.LITTLEHAMPTON.BN17 6LT		02	30/06/2025

Sect. No.	Insp. No.	Upstream Node	Downstream Node	Insp. Length (m)	No. Grade 4/5 Obs.	Survey Abandoned	Camera Under Water	Cracks	Fractures	Broken	Deformed	Collapsed	Holes	Surface Damage	Displaced Joints	Open Joints	Roots	Infiltration	Encrustation	Silt	Grease	Obstruction	Water Level	Line Deviates
52	1	FIC15	FMH58	13.4																			1	1
53	1	FMH58	FMH59	25.4																			2	
54	1	SMH62	SMH35	32.7																			1	
55	1	SMH35	SMH7	9.3																			1	
56	1	SMH7	SMH44	7.0																1			1	
57	1	SMH44	SMH6	67.2																			1	
58	1	SMH6	SMH5	18.0		1																	1	
59	1	FMH57	FMH54	13.6																			1	
60	1	FMH54	FMH68	9.8																			1	
61	1	FMH68	FMH70	46.8		1			1				1							1			1	
Total:				787.5	2	5	1	3	2				1		9	1				2			70	40

Section Inspection - 30/06/2025 - L1X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
1	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L1X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L1
Road:	Daisy Fields	Inspected Length:	5.06 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	5.06 m	Downstream Node:	FIC 1
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	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: FIC1	00:00:00	L1X_1bbf4d6f-35cd-4337-a4a3-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:10		
		4.71	LU	Line deviates up	00:00:26	L1X_740c3009-d51e-4fdd-b4f7-	
		5.06	OCF	Finish node, other special chamber, reference: L1: REST BEND	00:00:28	L1X_b208af46-6f25-4ce0-b5a9	

Construction Features

Structural Defects

Miscellaneous Features

Service & Operational Observations

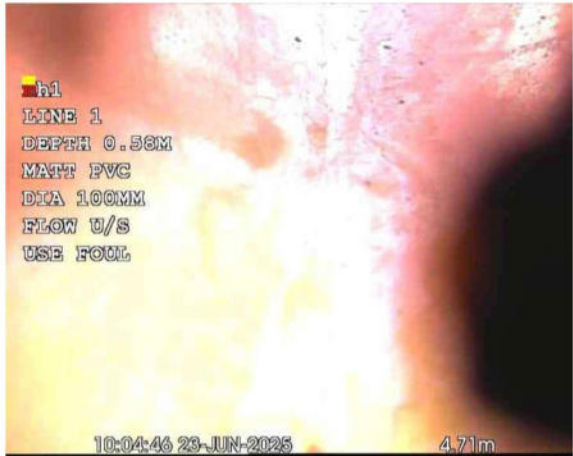
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Upstream	L1X		



L1X_1bbf4d6f-35cd-4337-a4a3-12c395bffa7_20250701_165636_248.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC1



L1X_740c3009-d51e-4fdd-b4f7-50ca08ae2276_20250701_165638_085.jpg, 00:00:26, 4.71 m
Line deviates up



L1X_b208af46-6f25-4ce0-b5a9-73d6107d076e_20250701_165639_272.jpg, 00:00:28, 5.06 m
Finish node, other special chamber, reference: L1

Section Inspection - 30/06/2025 - L2X

Item No. 2	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L2X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L2
Road:	Daisy Fields	Inspected Length:	9.91 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.91 m	Downstream Node:	FIC 1
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:86 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 1



0.00

MH

Start node, manhole, reference: FIC1

00:00:00

L2X_2511
c4da-2cc1
-462c-a3a

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

8.68

JN

Junction at 9 o'clock, 100mm dia

00:00:22

L2X_fc079
0c1-3560-
447c-a154

8.94

LU

Line deviates up

00:00:23

L2X_58c2
95d6-6d6b
-47d4-baf9

9.91

OCF

Finish node, other special chamber, reference: L2: REST
BEND

00:00:28

L2X_8929
a665-5a73
-4a0c-a77

L2
Depth: m

Construction Features

Structural Defects

Miscellaneous Features

Service & Operational Observations

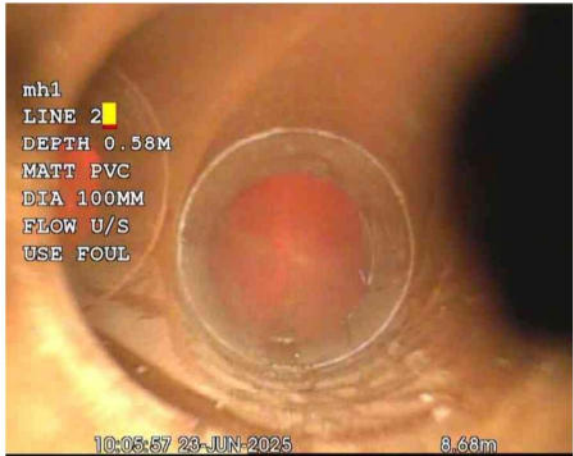
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Upstream	L2X		



L2X_2511c4da-2cc1-462c-a3ae-c4b7dc92e414_20250701_16
5650_134.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC1



L2X_fc0790c1-3560-447c-a154-331fc145833d_20250701_16
5651_981.jpg, 00:00:22, 8.68 m
Junction at 9 o'clock, 100mm dia



L2X_58c295d6-6d6b-47d4-baf9-7f201caeab20_20250701_16
5653_361.jpg, 00:00:23, 8.94 m
Line deviates up



L2X_8929a665-5a73-4a0c-a776-ac0ec8cfeb3f_20250701_16
5654_537.jpg, 00:00:28, 9.91 m
Finish node, other special chamber, reference: L2

Section Inspection - 30/06/2025 - L3X

Item No. 3	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L3X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L3
Road:	Daisy Fields	Inspected Length:	10.11 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	10.11 m	Downstream Node:	FIC 1
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:88	Position [m]	Code	Observation	MPEG	Photo	Grade
		Depth: 0.58 m					
		FIC 1					
		0.00	MH	Start node, manhole, reference: FIC1	00:00:00	L3X_e10e bae3-6c2e -48ef-8aab	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		4.89	JN	Junction at 2 o'clock, 100mm dia	00:00:13	L3X_0b9d 4282-8b8e -4210-9ec	
		9.23	JN	Junction at 9 o'clock, 100mm dia	00:00:21	L3X_59a2 83f4-b9ee- 48e1-a44a	
		9.35	LU	Line deviates up	00:00:22	L3X_a264 19ca-6fb5- 48c6-ab7a	
		10.11	OCF	Finish node, other special chamber, reference: L3: REST BEND	00:00:24	L3X_386d b8a1-6dee -4ac0-8c4	
		L3					
		Depth: m					

Construction Features

Structural Defects

Miscellaneous Features

Service & Operational Observations

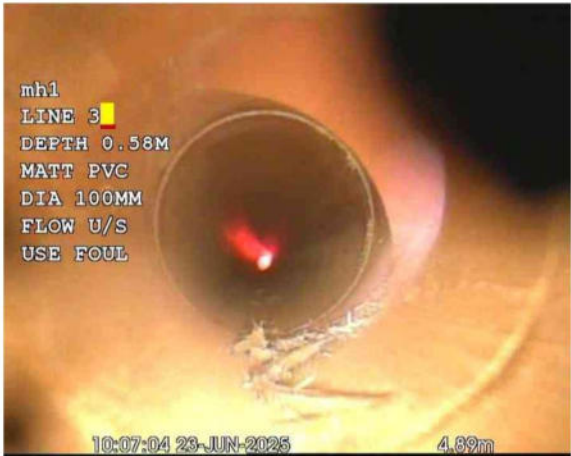
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L3X

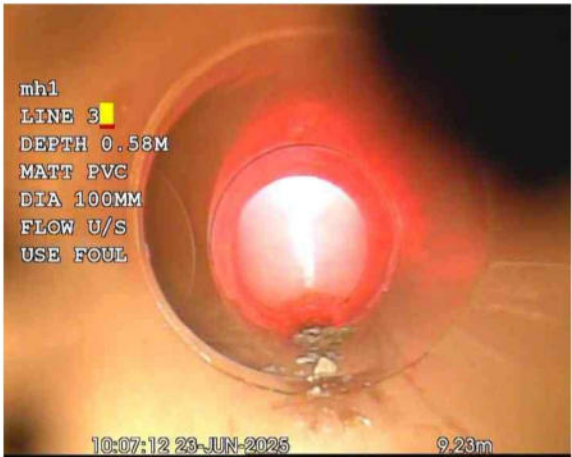
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Upstream	L3X		



L3X_e10ebae3-6c2e-48ef-8aab-ca1c8fe4c35e_20250701_165659_651.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC1



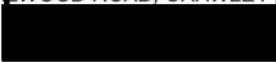
L3X_0b9d4282-8b8e-4210-9ecb-88f7975ffd78_20250701_165701_356.jpg, 00:00:13, 4.89 m
Junction at 2 o'clock, 100mm dia



L3X_59a283f4-b9ee-48e1-a44a-7199d18bc453_20250701_165702_914.jpg, 00:00:21, 9.23 m
Junction at 9 o'clock, 100mm dia

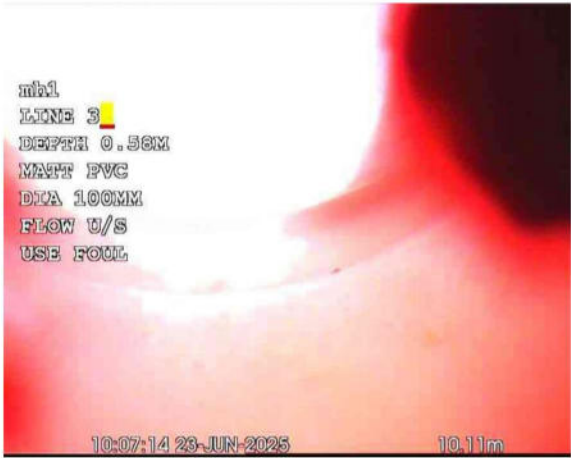


L3X_a26419ca-6fb5-48c6-ab7a-cec7713e4c82_20250701_165704_269.jpg, 00:00:22, 9.35 m
Line deviates up



Section Pictures - 30/06/2025 - L3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Upstream	L3X		



L3X_386db8a1-6dee-4ac0-8c43-8e3704fcde60_20250701_16
5705_683.jpg, 00:00:24, 10.11 m
Finish node, other special chamber, reference: L3

Section Inspection - 30/06/2025 - FIC 1X

Item No. 4	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 1X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 1
Road:	Daisy Fields	Inspected Length:	0.30 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	0.30 m	Downstream Node:	FIC 2
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
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: FIC1: L4	00:00:00	MH 1X_7628e 776-9933-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:02		
		0.30	MHF	Finish node, manhole, reference: FIC2	00:00:07	MH 1X_514b3 128-7805-	

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	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - FIC 1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
4	Downstream	FIC 1X		



MH
1X_7628e776-9933-4dfa-9d46-dc22df8876ef_20250701_1657
14_434.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC1



MH
1X_514b3128-7805-4a17-9427-a0a140d41911_20250701_16
5715_665.jpg, 00:00:07, 0.30 m
Finish node, manhole, reference: FIC2

Section Inspection - 30/06/2025 - L5X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
5	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L5X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L5
Road:	Daisy Fields	Inspected Length:	9.79 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.79 m	Downstream Node:	FIC 2
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale: 1:85 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 2



0.00

MH

Start node, manhole, reference: FIC2

00:00:00

 L5X_3042f
87b-d10b-
437e-858d

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

4.70

JN

Junction at 12 o'clock, 100mm dia

00:00:15

 L5X_938a
87fe-7f62-
4631-9572

8.99

JN

Junction at 3 o'clock, 100mm dia

00:00:25

 L5X_b62d
c7c2-9d0a-
43de-966

9.15

LU

Line deviates up

00:00:26

 L5X_6477f
5c9-64de-
4ead-b229

9.79

OCF

 Finish node, other special chamber, reference: L5: REST
BEND

00:00:29

 L5X_1a02
13cc-e291-
4f6f-a7c6-

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L5X

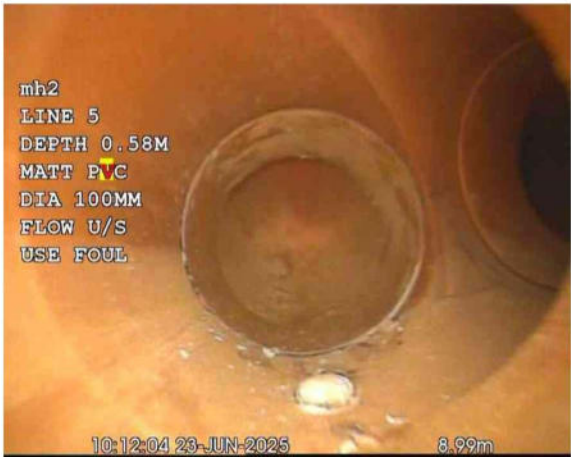
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
5	Upstream	L5X		



L5X_3042f87b-d10b-437e-858d-c84ca3e770ea_20250701_16
5720_869.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC2



L5X_938a87fe-7f62-4631-9572-b758cfe81fa2_20250701_165
722_310.jpg, 00:00:15, 4.70 m
Junction at 12 o'clock, 100mm dia



L5X_b62dc7c2-9d0a-43de-9660-f1f9cf2db616_20250701_165
723_631.jpg, 00:00:25, 8.99 m
Junction at 3 o'clock, 100mm dia

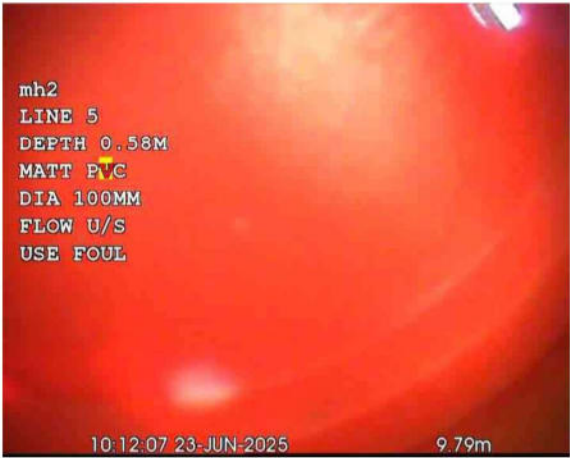


L5X_6477f5c9-64de-4ead-b229-b5a59f14c18e_20250701_16
5725_068.jpg, 00:00:26, 9.15 m
Line deviates up



Section Pictures - 30/06/2025 - L5X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
5	Upstream	L5X		



L5X_1a0213cc-e291-4f6f-a7c6-8620313a7280_20250701_16
5726_898.jpg, 00:00:29, 9.79 m
Finish node, other special chamber, reference: L5

Section Inspection - 30/06/2025 - L6X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
6	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L6X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L6
Road:	Daisy Fields	Inspected Length:	9.81 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.81 m	Downstream Node:	FIC 2
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:85	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: FIC2	00:00:00	L6X_6238 a700-1bc4 -4c2d-b66	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		8.33	JN	Junction at 9 o'clock, 100mm dia	00:00:27	L6X_a0c9 a144-a188 -4931-952	
		8.68	LU	Line deviates up	00:00:28	L6X_325c 04bb-f860- 406e-8a77	
		9.81	OCF	Finish node, other special chamber, reference: L6: REST BEND	00:00:31	L6X_1b0e 4397-66b3 -4497-b71	3

Construction Features

Structural Defects

Miscellaneous Features

Service & Operational Observations

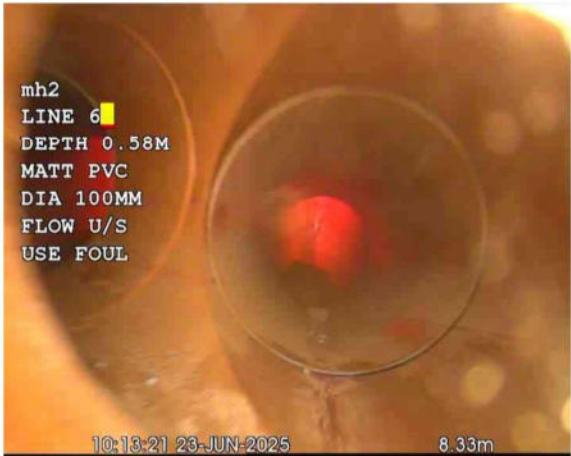
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	1	2.0	0.2	2.0	3.0

Section Pictures - 30/06/2025 - L6X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
6	Upstream	L6X		



L6X_6238a700-1bc4-4c2d-b669-967fa98a2edd_20250701_16
5738_005.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC2



L6X_a0c9a144-a188-4931-952a-9200940455f8_20250701_16
5739_223.jpg, 00:00:27, 8.33 m
Junction at 9 o'clock, 100mm dia



L6X_325c04bb-f860-406e-8a77-e51080b36ace_20250701_16
5740_681.jpg, 00:00:28, 8.68 m
Line deviates up



Section Pictures - 30/06/2025 - L6X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
6	Upstream	L6X		



L6X_1b0e4397-66b3-4497-b719-b42cb18eaae0_20250701_1
65741_810.jpg, 00:00:31, 9.81 m
Finish node, other special chamber, reference: L6

Section Inspection - 30/06/2025 - L7X

Item No. 7	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L7X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L7
Road:	Daisy Fields	Inspected Length:	4.98 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	4.98 m	Downstream Node:	FIC 2
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

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

Depth: 0.58 m

FIC 2



0.00

MH

Start node, manhole, reference: FIC2

00:00:00

L7X_7c37
8d31-52e2
-4373-ba4

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

4.41

LU

Line deviates up

00:00:22

L7X_d8a5
b776-61d9
-4dee-b04

4.98

OCF

Finish node, other special chamber, reference: L7: REST
BEND

00:00:24

L7X_e935
c35a-27c0
-40c5-891

L7
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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L7X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
7	Upstream	L7X		



L7X_7c378d31-52e2-4373-ba48-3c02269acc9c_20250701_1
65808_083.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC2



L7X_d8a5b776-61d9-4dee-b049-ee94d4a66250_20250701_1
65808_887.jpg, 00:00:22, 4.41 m
Line deviates up



L7X_e935c35a-27c0-40c5-8911-1b3ede397993_20250701_1
65809_912.jpg, 00:00:24, 4.98 m
Finish node, other special chamber, reference: L7

Section Inspection - 30/06/2025 - FIC 2X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
8	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC 2X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 2
Road:	Daisy Fields	Inspected Length:	9.52 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	9.52 m	Downstream Node:	FMH52
Surface Type:		Joint Length:		Downstream Pipe Depth:	
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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:83	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 2							
	0.00	MH	Start node, manhole, reference: FIC2: L8		00:00:00	MH 2X_31ae9 5cd-d3cd-	
	0.00	WL	Water level, 5% of the vertical dimension		00:00:01		
	0.02	MCVC	Pipe material changes to vitrified clay at this point		00:00:05	MH 2X_94e56 988-60b4-	
	8.69	SC	Pipe size changes, new size(s), 150mm high		00:00:37	MH 2X_99ede 1bb-544a-	
	9.52	MHF	Finish node, manhole, reference: FMH52		00:00:41	MH 2X_c00d6 2d1-8d8b-	

Construction Features

Structural Defects

Miscellaneous Features

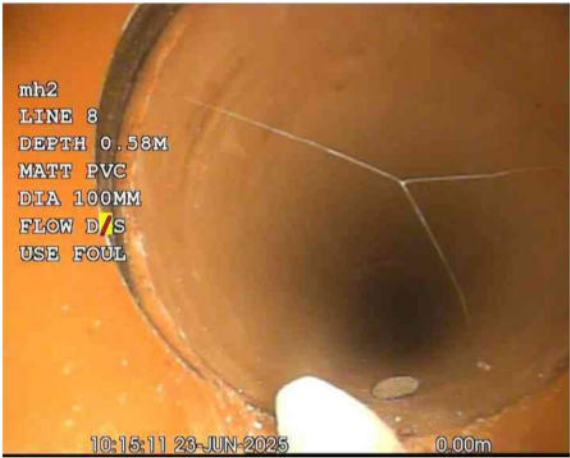
Service & Operational Observations

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
3	1.0	0.3	3.0	1.0	3	2.0	0.6	6.0	3.0



Section Pictures - 30/06/2025 - FIC 2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
8	Downstream	FIC 2X		



MH
2X_31ae95cd-d3cd-48e3-83cc-650b95633992_20250701_165818_110.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC2



MH
2X_94e56988-60b4-400c-8ddf-b2c25e92e3cf_20250701_165820_496.jpg, 00:00:05, 0.02 m
Pipe material changes to vitrified clay at this point

Section Pictures - 30/06/2025 - FIC 2X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
8	Downstream	FIC 2X		



MH
2X_99ede1bb-544a-4a8d-a940-239d07540689_20250701_16
5825_903.jpg, 00:00:37, 8.69 m
Pipe size changes, new size(s), 150mm high



MH
2X_c00d62d1-8d8b-4452-b6e0-ec6d661688c0_20250701_16
5827_768.jpg, 00:00:41, 9.52 m
Finish node, manhole, reference: FMH52

Section Inspection - 30/06/2025 - L9X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
9	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L9X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L9
Road:	Daisy Fields	Inspected Length:	4.81 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	4.81 m	Downstream Node:	FIC 3
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

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

Depth: 0.58 m

FIC 3



0.00

MH

Start node, manhole, reference: FIC3

00:00:00

 L9X_695a
bca1-7d3a
-43c9-b61

0.00

WL

Water level, 5% of the vertical dimension

00:00:01

4.26

LU

Line deviates up

00:00:17

 L9X_6a8c
22e5-1168
-48a0-a32

4.81

OCF

 Finish node, other special chamber, reference: L9: REST
BEND

00:00:19

 L9X_2ba4
e900-a9a3
-4dfc-9655

 L9
Depth: m

Construction Features

Structural Defects

Miscellaneous Features

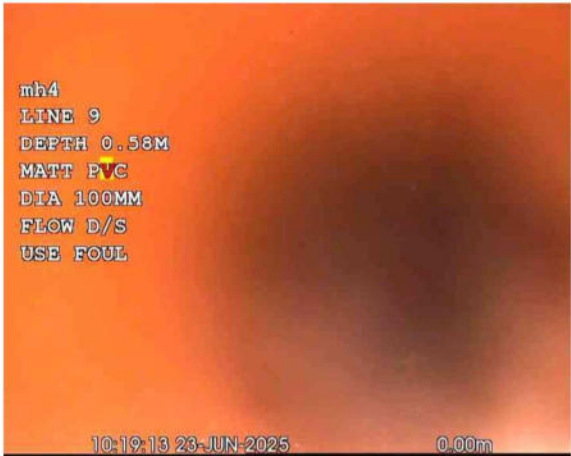
Service & Operational Observations

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L9X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
9	Upstream	L9X		



L9X_695abca1-7d3a-43c9-b614-72c7028508a9_20250630_185645_455.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC3



L9X_6a8c22e5-1168-48a0-a32d-5cf0c5b7625a_20250701_165858_809.jpg, 00:00:17, 4.26 m
Line deviates up



L9X_2ba4e900-a9a3-4dfc-9655-e23d937e7362_20250701_165859_796.jpg, 00:00:19, 4.81 m
Finish node, other special chamber, reference: L9

Section Inspection - 30/06/2025 - L11X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
10	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L11X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L11
Road:	Daisy Fields	Inspected Length:	9.60 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.60 m	Downstream Node:	FIC 3
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:84 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 3



0.00

MH

Start node, manhole, reference: FIC3

00:00:00

L11X_767
c4a3c-b46
0-4a8c-b2

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

8.00

JN

Junction at 3 o'clock, 100mm dia

00:00:28

L11X_c10
8a6c0-ce4
f-4e71-85a

9.05

LU

Line deviates up

00:00:31

L11X_44e
2cbe1-6be
e-49bd-ba

9.60

OCF

Finish node, other special chamber, reference: L11: REST BEND

00:00:33

L11X_c72
7b411-ec5
6-4be1-96f

L11

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L11X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
10	Upstream	L11X		



L11X_767c4a3c-b460-4a8c-b241-36e42d1a8127_20250701_165907_542.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC3



L11X_c108a6c0-ce4f-4e71-85a6-9047abcc196d_20250701_165908_983.jpg, 00:00:28, 8.00 m
Junction at 3 o'clock, 100mm dia



L11X_44e2cbe1-6bee-49bd-ba8b-bcaf18e67cbf_20250701_165910_196.jpg, 00:00:31, 9.05 m
Line deviates up



L11X_c727b411-ec56-4be1-96f4-f16a5e294fdc_20250701_165911_564.jpg, 00:00:33, 9.60 m
Finish node, other special chamber, reference: L11

Section Inspection - 30/06/2025 - L12X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
11	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L12X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L12
Road:	Daisy Fields	Inspected Length:	11.52 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	11.52 m	Downstream Node:	FIC 3
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:100	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: FIC3	00:00:00	L12X_1c6 7c6ce-107 2-4179-80	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		0.09	LL	Line deviates left	00:00:05	L12X_4c2 6aa87-9a1 3-49d6-95	
		4.13	JN	Junction at 3 o'clock, 100mm dia	00:00:19	L12X_65c d4124-d1a a-497c-a4	
		8.87	JN	Junction at 3 o'clock, 100mm dia	00:00:34	L12X_5ce 7d6ae-ff7a -4a0d-b4d	
		10.78	LU	Line deviates up	00:00:41	L12X_883 8090a-ad3 5-4fa0-95e	
		11.52	OCF	Finish node, other special chamber, reference: L12: REST BEND	00:00:44	L12X_7dc 55b14-2bb c-4c06-b3	

Construction Features

Structural Defects

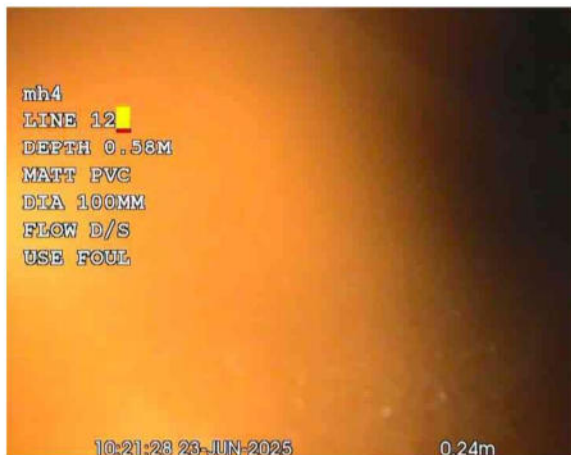
Miscellaneous Features

Service & Operational Observations

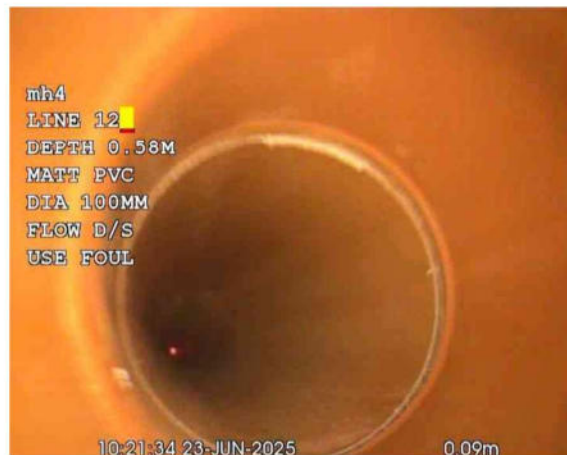
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L12X

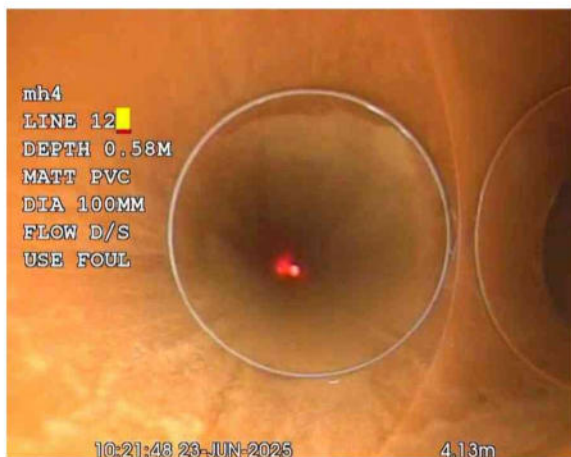
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
11	Upstream	L12X		



L12X_1c67c6ce-1072-4179-80aa-ebc15051e000_20250701_165917_485.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC3



L12X_4c26aa87-9a13-49d6-9596-9bd435029d2a_20250701_165919_090.jpg, 00:00:05, 0.09 m
Line deviates left



L12X_65cd4124-d1aa-497c-a461-6fb0f24bd3ce_20250701_165920_091.jpg, 00:00:19, 4.13 m
Junction at 3 o'clock, 100mm dia



L12X_5ce7d6ae-ff7a-4a0d-b4d9-cc27464934ca_20250701_165921_952.jpg, 00:00:34, 8.87 m
Junction at 3 o'clock, 100mm dia

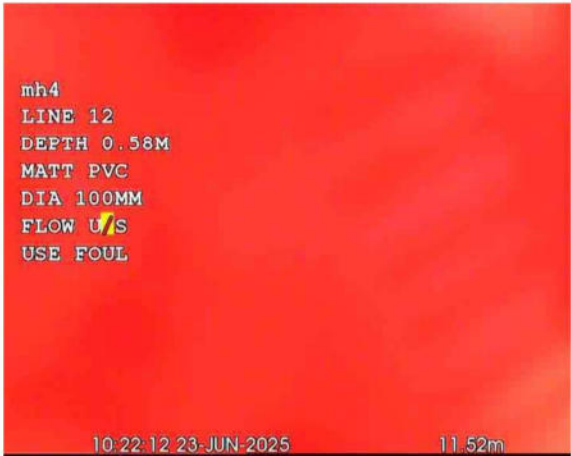


Section Pictures - 30/06/2025 - L12X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
11	Upstream	L12X		



L12X_8838090a-ad35-4fa0-95ed-027d46885759_20250701_165924_960.jpg, 00:00:41, 10.78 m
Line deviates up



L12X_7dc55b14-2bbc-4c06-b374-91cd2a4c6b00_20250701_165923_774.jpg, 00:00:44, 11.52 m
Finish node, other special chamber, reference: L12

Section Inspection - 30/06/2025 - FIC 3X

Item No. 12	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 3X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 3
Road:	Daisy Fields	Inspected Length:	0.41 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	0.41 m	Downstream Node:	FIC 4
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

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

Depth: 0.58 m

FIC 3



0.00

MH

Start node, manhole, reference: FIC3: L13

00:00:00

MH
4X_c86ac
707-b44e-

0.00

WL

Water level, 5% of the vertical dimension

00:00:01

FIC 4

0.09

LL

Line deviates left

00:00:04

MH
4X_975fb1
c5-2f44-41

0.41

MHF

Finish node, manhole, reference: FIC4

00:00:07

MH
4X_41e10
36d-36e2-

Depth: 0.58 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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - FIC 3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
12	Downstream	FIC 3X		



MH
4X_c86ac707-b44e-41be-9b42-eb888e8895f0_20250701_165
930_458.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC3



MH
4X_975fb1c5-2f44-413c-a3e1-faeccf9ba1cf_20250701_16593
1_628.jpg, 00:00:04, 0.09 m
Line deviates left



MH
4X_41e1036d-36e2-4be6-8a46-be6c787ce542_20250701_16
5932_631.jpg, 00:00:07, 0.41 m
Finish node, manhole, reference: FIC4

Section Inspection - 30/06/2025 - L14X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
13	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L14X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L14
Road:	Daisy Fields	Inspected Length:	10.03 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	10.03 m	Downstream Node:	FIC 4
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale: 1:87 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 4



0.00

MH

Start node, manhole, reference: FIC4

00:00:00

 L14X_fb75
30e0-a870
-40a3-95b

0.00

WL

Water level, 5% of the vertical dimension

00:00:02

0.04

LR

Line deviates right

00:00:02

 L14X_350
b519f-60d
0-4551-aa

0.59

LL

Line deviates left

00:00:06

 L14X_1b6
d1808-099
8-4c7c-8f5

5.00

JN

Junction at 12 o'clock, 100mm dia

00:00:18

 L14X_93f9
c29a-33c3
-4cfe-9e9d

8.90

JN

Junction at 3 o'clock, 100mm dia

00:00:28

 L14X_48e
92ebe-8d2
3-4adb-b3

9.45

LU

Line deviates up

00:00:29

 L14X_eec
33aec-204
1-472c-84

10.03

OCF

 Finish node, other special chamber, reference: L14: REST
BEND

00:00:31

 L14X_41c
d12fc-dfbb
-47c9-af25

L14

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L14X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
13	Upstream	L14X		



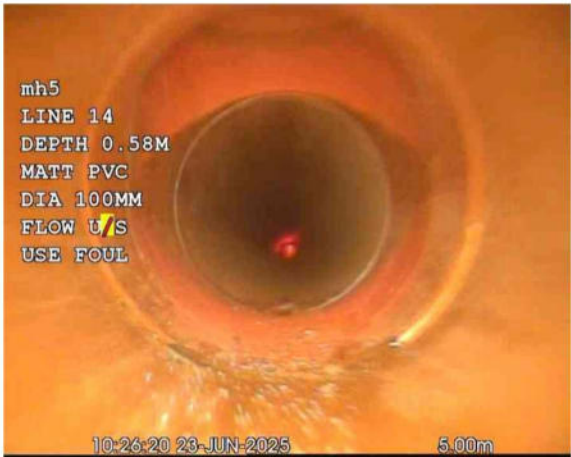
L14X_fb7530e0-a870-40a3-95b4-17f8bd0d4cab_20250701_1
65940_803.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC4



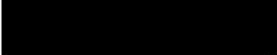
L14X_350b519f-60d0-4551-aa9e-b8f7cb8791cb_20250701_1
65941_811.jpg, 00:00:02, 0.04 m
Line deviates right



L14X_1b6d1808-0998-4c7c-8f52-ef9d7cade173_20250701_1
65943_387.jpg, 00:00:06, 0.59 m
Line deviates left



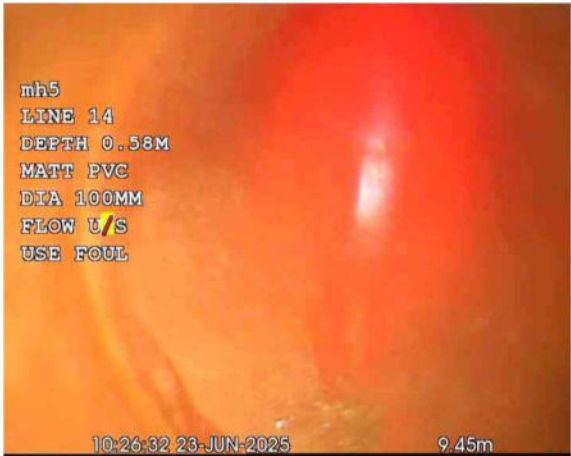
L14X_93f9c29a-33c3-4cfe-9e9d-351cc3703759_20250701_1
65944_696.jpg, 00:00:18, 5.00 m
Junction at 12 o'clock, 100mm dia



Section Pictures - 30/06/2025 - L14X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
13	Upstream	L14X		



L14X_48e92ebe-8d23-4adb-b3a8-6b40c62f347c_20250701_165946_565.jpg, 00:00:28, 8.90 m
Junction at 3 o'clock, 100mm dia



L14X_eec33aec-2041-472c-8420-53125881882e_20250701_165948_859.jpg, 00:00:29, 9.45 m
Line deviates up



L14X_41cd12fc-dfbb-47c9-af25-f1598ffb512b_20250701_165947_739.jpg, 00:00:31, 10.03 m
Finish node, other special chamber, reference: L14

Section Inspection - 30/06/2025 - L15X

Item No. 14	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L15X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L15
Road:	Daisy Fields	Inspected Length:	9.76 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.76 m	Downstream Node:	FIC 4
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:85 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 4



0.00

MH

Start node, manhole, reference: FIC4

00:00:00

L15X_ee4
7413a-f90
d-4052-90

0.00

WL

Water level, 5% of the vertical dimension

00:00:03

8.70

JN

Junction at 3 o'clock, 100mm dia

00:00:31

L15X_9dd
469a6-cff0
-446a-8d6

9.19

LU

Line deviates up

00:00:33

L15X_314
e08ad-9e8
b-4d72-8cf

9.76

OCF

Finish node, other special chamber, reference: L15: REST
BEND

00:00:36

L15X_e8d
b75b0-d80
3-4588-9c

L15

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

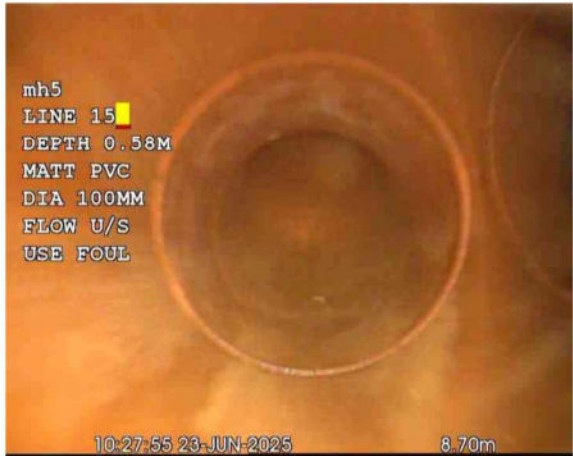


Section Pictures - 30/06/2025 - L15X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
14	Upstream	L15X		



L15X_ee47413a-f90d-4052-9078-b98d4a60baaa_20250701_170004_497.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC4



L15X_9dd469a6-cff0-446a-8d6c-26f385a1409c_20250701_170006_358.jpg, 00:00:31, 8.70 m
Junction at 3 o'clock, 100mm dia



L15X_314e08ad-9e8b-4d72-8cff-b7717ed69cd0_20250701_170007_949.jpg, 00:00:33, 9.19 m
Line deviates up



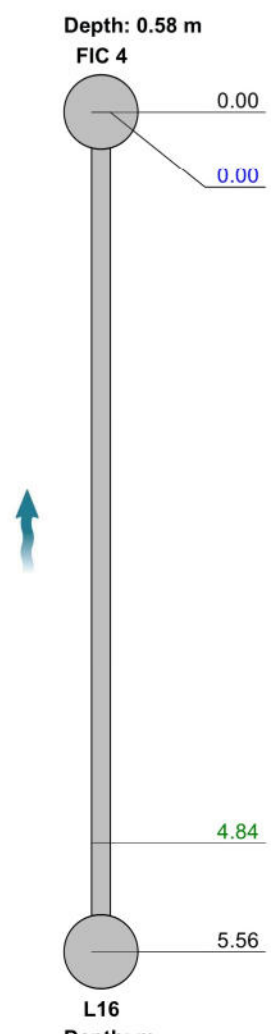
L15X_e8db75b0-d803-4588-9c0a-4334eb6471ef_20250701_170009_182.jpg, 00:00:36, 9.76 m
Finish node, other special chamber, reference: L15

Section Inspection - 30/06/2025 - L16X

Item No. 15	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L16X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

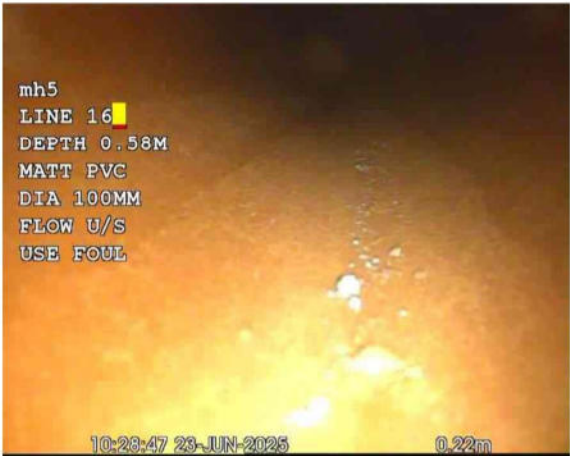
Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L16
Road:	Daisy Fields	Inspected Length:	5.56 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	5.56 m	Downstream Node:	FIC 4
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 m
Use:	Foul	Pipe Shape:	Circular		
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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 4 							
	0.00	MH		Start node, manhole, reference: FIC4	00:00:00	L16X_e0e c2ed7-08f 6-4814-95f	
	0.00	WL		Water level, 5% of the vertical dimension	00:00:00		
	4.84	LU		Line deviates up	00:00:19	L16X_2b7 0c7af-9f89 -49f3-9f3e-	
	5.56	OCF		Finish node, other special chamber, reference: L16: REST BEND	00:00:21	L16X_87b 980d2-b82 2-4e8f-87b	
				L16 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	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L16X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
15	Upstream	L16X		



L16X_e0ec2ed7-08f6-4814-95f9-d2ea35796184_20250701_170016_857.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC4



L16X_2b70c7af-9f89-49f3-9f3e-118ce13f01d9_20250701_170017_910.jpg, 00:00:19, 4.84 m
Line deviates up



L16X_87b980d2-b822-4e8f-87b1-725ee3debbde_20250701_170019_361.jpg, 00:00:21, 5.56 m
Finish node, other special chamber, reference: L16

Section Inspection - 30/06/2025 - FIC 4X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
16	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC 4X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 4
Road:	Daisy Fields	Inspected Length:	12.29 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	12.29 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale: 1:107 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 4



0.00

MH

Start node, manhole, reference: FIC4

00:00:00

 MH
5X_9c7c5
46a-2809-

0.00

WL

Water level, 5% of the vertical dimension

00:00:01

0.24

MCVC

Pipe material changes to vitrified clay at this point

00:00:05

 MH
5X_79554
204-539b-

9.15

LD

Line deviates down

00:00:30

 MH
5X_84b02
7ab-51f7-4

12.29

BRF

Finish node, major connection without manhole, reference: L17: MAINLINE

00:00:39

 MH
5X_152f6a
ef-c0a4-48

 MAIN
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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - FIC 4X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
16	Downstream	FIC 4X		



MH
5X_9c7c546a-2809-48f7-af21-f5dc52fd9237_20250701_1700
32_703.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC4



MH
5X_79554204-539b-43bf-9e42-5e1eb01cfb4e_20250701_1700
034_661.jpg, 00:00:05, 0.24 m
Pipe material changes to vitrified clay at this point



MH
5X_84b027ab-51f7-4928-a7e0-1d0c026f51b7_20250701_1700
035_892.jpg, 00:00:30, 9.15 m
Line deviates down



MH
5X_152f6aef-c0a4-48cc-a997-b37a8dd35f18_20250701_1700
37_506.jpg, 00:00:39, 12.29 m
Finish node, major connection without manhole, reference: L17

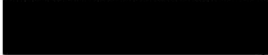
Section Inspection - 30/06/2025 - L18X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
17	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L18X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L18
Road:	Daisy Fields	Inspected Length:	11.03 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	11.03 m	Downstream Node:	FIC 5
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.560 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:	Routine inspection	Lining Material:	No Lining		
Comments:					
Recommendations: HPWJ LINE					

Scale:	1:96	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: FIC5	00:00:00	L18X_717 53cfd-526 d-4b79-98	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		4.99	JN	Junction at 12 o'clock, 100mm dia	00:00:20	L18X_b55 9e82b-323 a-4201-8e	
		9.43	JN	Junction at 9 o'clock, 100mm dia	00:00:31	L18X_95c 00c07-51e 8-4ff7-afce	
		9.90	JN	Junction at 12 o'clock, 100mm dia	00:00:32	L18X_e2a 569b3-baf 8-4abe-aa	
		11.03	OCF	Finish node, other special chamber, reference: L18: CAPPED	00:00:34	L18X_00c ba49f-781 c-496e-8c	

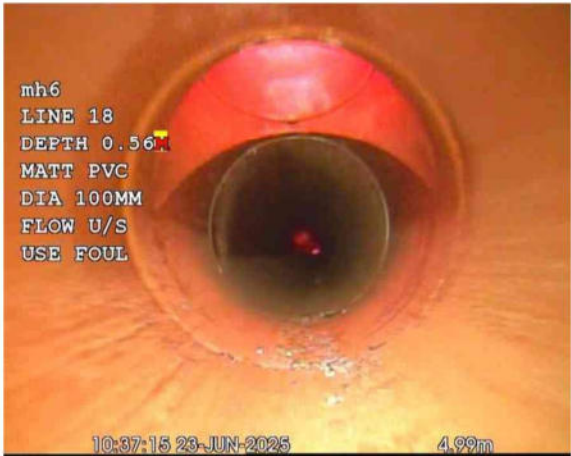
Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	1	5.0	0.5	5.0	4.0



Section Pictures - 30/06/2025 - L18X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
17	Upstream	L18X		



L18X_71753cfd-526d-4b79-986c-b3174321c1a7_20250701_170111_730.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC5



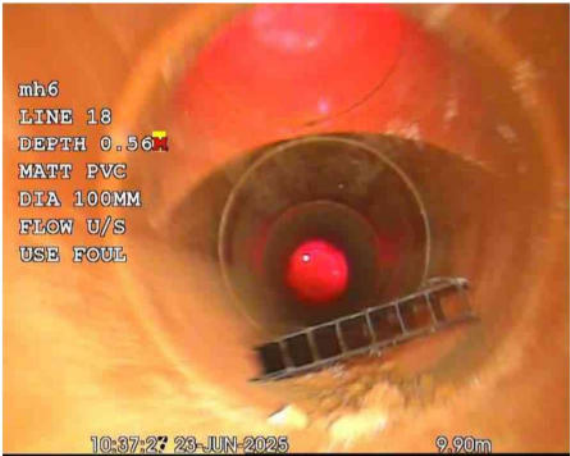
L18X_b559e82b-323a-4201-8ed5-b0c320c86847_20250701_170049_660.jpg, 00:00:20, 4.99 m
Junction at 12 o'clock, 100mm dia



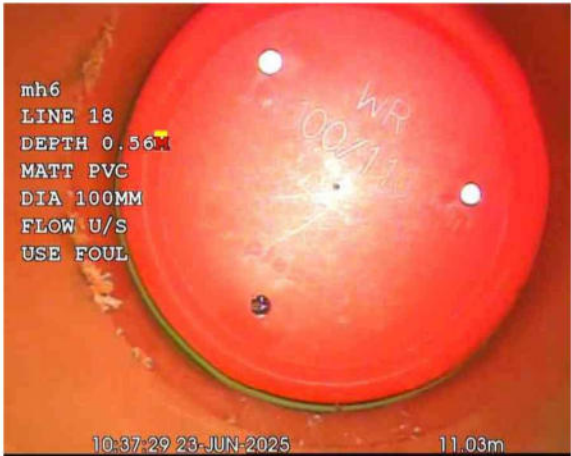
L18X_95c00c07-51e8-4ff7-afce-76ff066155ea_20250701_170048_363.jpg, 00:00:31, 9.43 m
Junction at 9 o'clock, 100mm dia



Section Pictures - 30/06/2025 - L18X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
17	Upstream	L18X		



L18X_e2a569b3-baf8-4abe-aab2-cdb83d3a3d36_20250701_1
70102_115.jpg, 00:00:32, 9.90 m
Junction at 12 o'clock, 100mm dia



L18X_00cba49f-781c-496e-8c25-a2e2cef55c98_20250701_1
70103_769.jpg, 00:00:34, 11.03 m
Finish node, other special chamber, reference: L18

Section Inspection - 30/06/2025 - FIC 6X

Item No. 18	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 6X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	FIC 6
Road:	Daisy Fields	Inspected Length:	0.12 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	0.12 m	Downstream Node:	FIC 5
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.560 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

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

Depth: 0.56 m

FIC 5



FIC 6

0.00

MH

Start node, manhole, reference: FIC5: L19

00:00:00

MH
7X_a0dc5
e27-d718-

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

0.04

LL

Line deviates left

00:00:00

MH
7X_a7917
5aa-e2fa-4

0.12

MHF

Finish node, manhole, reference: FIC6

00:00:07

MH
7X_5941b
ba7-bcc6-

Depth: m

Construction Features

Structural Defects

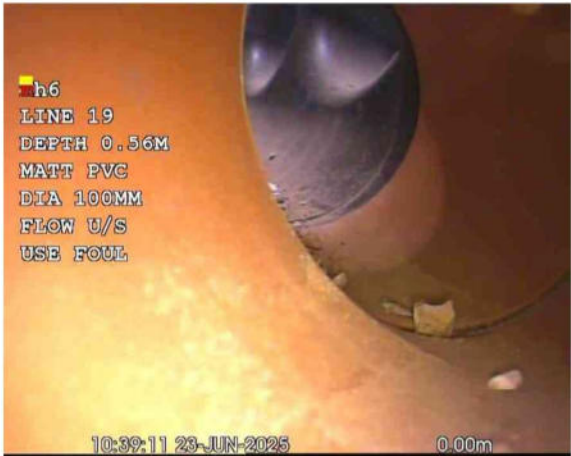
Miscellaneous Features

Service & Operational Observations

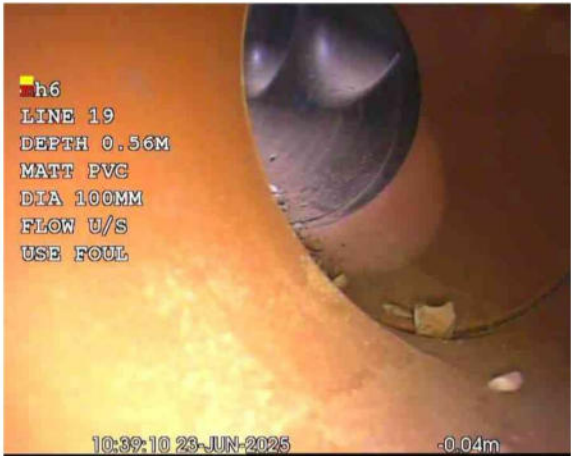
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - FIC 6X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
18	Upstream	FIC 6X		



MH
7X_a0dc5e27-d718-41c2-a8d8-48a490e3f360_20250701_1701
129_242.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC5



MH
7X_a79175aa-e2fa-4ecb-8d22-c68fd7e514fb_20250701_1701
30_436.jpg, 00:00:00, 0.04 m
Line deviates left



MH
7X_5941bba7-bcc6-4bff-b777-35939dffe072_20250701_1701
31_841.jpg, 00:00:07, 0.12 m
Finish node, manhole, reference: FIC6

Section Inspection - 30/06/2025 - L20X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
19	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L20X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L20
Road:	Daisy Fields	Inspected Length:	9.91 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.91 m	Downstream Node:	FIC 5
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.560 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale: 1:86 Position [m] Code Observation MPEG Photo Grade

Depth: 0.56 m

FIC 5



0.00

MH

Start node, manhole, reference: FIC5

00:00:00

 L20X_af50
a0fc-6632-
498a-8f06-

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

0.37

LL

Line deviates left

00:00:06

 L20X_e23
1ad4f-632
9-4834-bb

9.37

LU

Line deviates up

00:00:26

 L20X_ffd2
2232-8f7c-
43a1-9452

9.91

OCF

 Finish node, other special chamber, reference: L20: REST
BEND

00:00:27

 L20X_dbfa
d9c3-6daf-
459a-aef1-

L20

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L20X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
19	Upstream	L20X		



L20X_af50a0fc-6632-498a-8f06-06ae9ff0437e_20250701_17
0137_175.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC5



L20X_e231ad4f-6329-4834-bbd9-60ce2bfd9fef_20250701_17
0138_447.jpg, 00:00:06, 0.37 m
Line deviates left



L20X_ffd22232-8f7c-43a1-9452-a7ba47932ba9_20250701_17
0139_418.jpg, 00:00:26, 9.37 m
Line deviates up



L20X_dbfad9c3-6daf-459a-aef1-d013eb22457f_20250701_17
0140_997.jpg, 00:00:27, 9.91 m
Finish node, other special chamber, reference: L20

Section Inspection - 30/06/2025 - L21X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
20	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L21X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L21
Road:	Daisy Fields	Inspected Length:	5.95 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	5.95 m	Downstream Node:	FIC 5
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.560 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:52	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.56 m FIC 5							
		0.00	MH	Start node, manhole, reference: FIC5	00:00:00	L21X_336 2d6ac-9d5 6-4fcb-a30	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		5.05	LU	Line deviates up	00:00:16	L21X_d82 494c6-9ef 7-44d0-86	
		5.95	OCF	Finish node, other special chamber, reference: L21: REST BEND	00:00:20	L21X_431 a4ee1-98b 5-428f-993	
				L21 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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

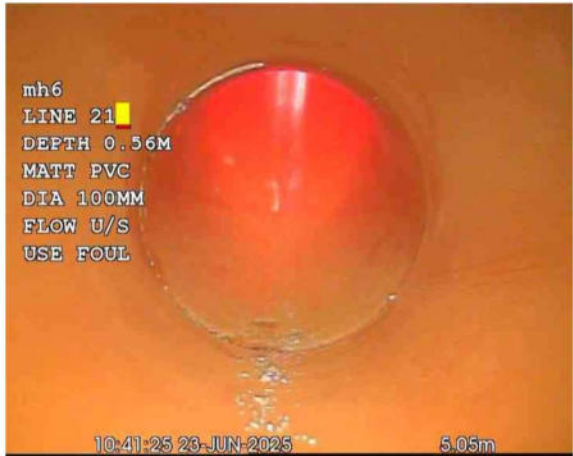


Section Pictures - 30/06/2025 - L21X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
20	Upstream	L21X		



L21X_3362d6ac-9d56-4fcb-a30b-61576191f540_20250701_1
70148_977.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC5



L21X_d82494c6-9ef7-44d0-861c-520d7362bb84_20250701_1
70150_265.jpg, 00:00:16, 5.05 m
Line deviates up



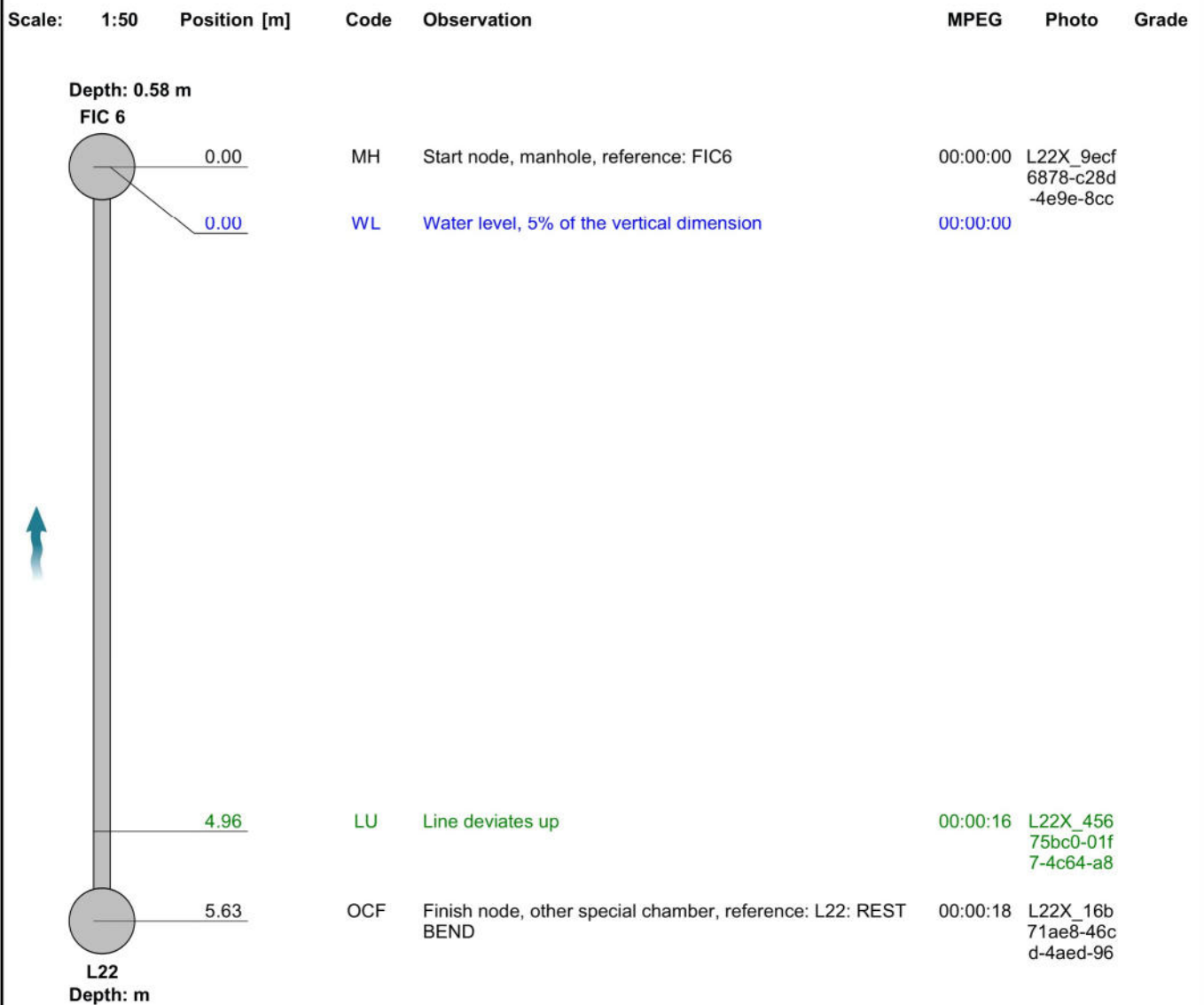
L21X_431a4ee1-98b5-428f-9936-c19276812a75_20250701_1
70151_350.jpg, 00:00:20, 5.95 m
Finish node, other special chamber, reference: L21

Section Inspection - 30/06/2025 - L22X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
21	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L22X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L22
Road:	Daisy Fields	Inspected Length:	5.63 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	5.63 m	Downstream Node:	FIC 6
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:



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	80.0	14.2	80.0	4.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L22X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
21	Upstream	L22X		



L22X_9ecf6878-c28d-4e9e-8cc0-813c802ae888_20250701_170201_605.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC6



L22X_45675bc0-01f7-4c64-a830-67f27a4f2d40_20250701_170204_018.jpg, 00:00:16, 4.96 m
Line deviates up



L22X_16b71ae8-46cd-4aed-9628-477cfc08740b_20250701_170205_167.jpg, 00:00:18, 5.63 m
Finish node, other special chamber, reference: L22

Section Inspection - 30/06/2025 - L23X

Item No. 22	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L23X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L23
Road:	Daisy Fields	Inspected Length:	9.77 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.77 m	Downstream Node:	FIC 6
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:85	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 6 0.00 0.00 0.00 MH Start node, manhole, reference: FIC6 00:00:00 L23X_054 83963-bd6 a-42a9-9a							
0.00 WL Water level, 5% of the vertical dimension 00:00:00							
9.03 LU Line deviates up 00:00:29 L23X_c1c aa1c2-c20 d-4253-8b							
9.77 OCF Finish node, other special chamber, reference: L23: REST BEND 00:00:31 L23X_787 67e09-2e6 7-400c-b3							
L23 Depth: m							

Construction Features

Structural Defects

Miscellaneous Features

Service & Operational Observations

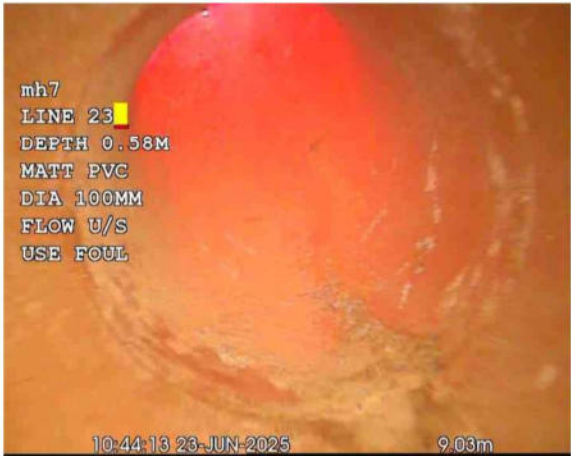
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L23X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
22	Upstream	L23X		



L23X_05483963-bd6a-42a9-9a2b-20fb4b71cc9b_20250701_1
70221_825.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC6



L23X_c1caa1c2-c20d-4253-8b0c-4cec330014f6_20250701_1
70223_349.jpg, 00:00:29, 9.03 m
Line deviates up



L23X_78767e09-2e67-400c-b39e-9a8d570b83f3_20250701_1
70224_543.jpg, 00:00:31, 9.77 m
Finish node, other special chamber, reference: L23

Section Inspection - 30/06/2025 - L24X

Item No. 23	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L24X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L24
Road:	Daisy Fields	Inspected Length:	11.24 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	11.24 m	Downstream Node:	FIC 6
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:98	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: FIC6	00:00:00	L24X_b3a ecc8a-89fc -441c-932	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		5.23	JN	Junction at 12 o'clock, 100mm dia	00:00:17	L24X_632 ce246-390 2-421b-b3	
		9.77	JN	Junction at 3 o'clock, 100mm dia	00:00:27	L24X_edb 9189f-978 a-4e52-a4	
		10.01	JN	Junction at 12 o'clock, 100mm dia	00:00:27	L24X_95e 10676-0d7 5-4700-ac	
		11.24	OCF	Finish node, other special chamber, reference: L24: CAPPED	00:00:30	L24X_8cb dbb2f-8c2 b-4f05-91e	

Construction Features

Structural Defects

Miscellaneous Features

Service & Operational Observations

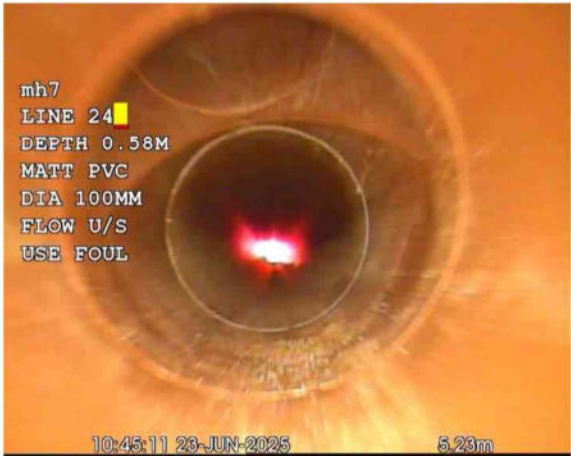
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L24X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
23	Upstream	L24X		



L24X_b3aecc8a-89fc-441c-9322-54aeb5668802_20250701_170239_547.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC6



L24X_632ce246-3902-421b-b351-0284182b7ed8_20250701_170240_640.jpg, 00:00:17, 5.23 m
Junction at 12 o'clock, 100mm dia



L24X_edb9189f-978a-4e52-a46c-f695935820cc_20250701_170241_508.jpg, 00:00:27, 9.77 m
Junction at 3 o'clock, 100mm dia



L24X_95e10676-0d75-4700-ac2f-92c8a77e2404_20250701_170242_738.jpg, 00:00:27, 10.01 m
Junction at 12 o'clock, 100mm dia



Section Pictures - 30/06/2025 - L24X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
23	Upstream	L24X		



L24X_8cbdbb2f-8c2b-4f05-91ee-feded1350506_20250701_17
0244_398.jpg, 00:00:30, 11.24 m
Finish node, other special chamber, reference: L24

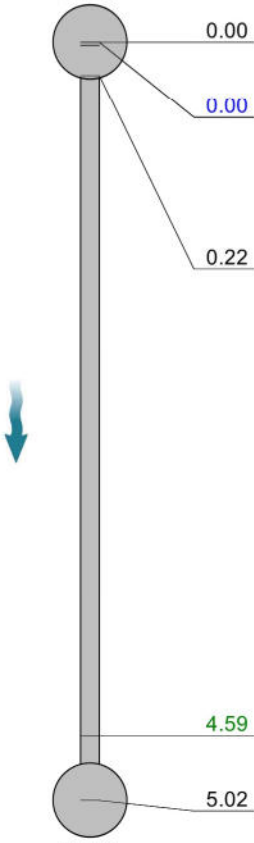
Section Inspection - 30/06/2025 - FIC 5X

Item No. 24	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 5X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 5
Road:	Daisy Fields	Inspected Length:	5.02 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	5.02 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade																				
Depth: 0.58 m FIC 5  0.00 0.00 0.22 4.59 5.02 MAIN Depth: m <table><tr><td>MH</td><td>Start node, manhole, reference: FIC5</td><td>00:00:00</td><td>MH 6X_c6c58 a00-b959-</td></tr><tr><td>WL</td><td>Water level, 5% of the vertical dimension</td><td>00:00:02</td><td></td></tr><tr><td>MCVC</td><td>Pipe material changes to vitrified clay at this point</td><td>00:00:08</td><td>MH 6X_28a93 d44-dc4d-</td></tr><tr><td>LD</td><td>Line deviates down</td><td>00:00:24</td><td>MH 6X_dd748 9f3-b8fd-4</td></tr><tr><td>BRF</td><td>Finish node, major connection without manhole, reference: L25: MAINLINE</td><td>00:00:26</td><td>MH 6X_4c66a 576-178d-</td></tr></table>								MH	Start node, manhole, reference: FIC5	00:00:00	MH 6X_c6c58 a00-b959-	WL	Water level, 5% of the vertical dimension	00:00:02		MCVC	Pipe material changes to vitrified clay at this point	00:00:08	MH 6X_28a93 d44-dc4d-	LD	Line deviates down	00:00:24	MH 6X_dd748 9f3-b8fd-4	BRF	Finish node, major connection without manhole, reference: L25: MAINLINE	00:00:26	MH 6X_4c66a 576-178d-
MH	Start node, manhole, reference: FIC5	00:00:00	MH 6X_c6c58 a00-b959-																								
WL	Water level, 5% of the vertical dimension	00:00:02																									
MCVC	Pipe material changes to vitrified clay at this point	00:00:08	MH 6X_28a93 d44-dc4d-																								
LD	Line deviates down	00:00:24	MH 6X_dd748 9f3-b8fd-4																								
BRF	Finish node, major connection without manhole, reference: L25: MAINLINE	00:00:26	MH 6X_4c66a 576-178d-																								

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	1.0	0.2	1.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - FIC 5X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
24	Downstream	FIC 5X		



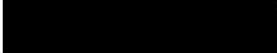
MH
6X_c6c58a00-b959-4740-9062-1bb79d81512e_20250701_15
0620_114.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC5



MH
6X_28a93d44-dc4d-4996-aa35-585673cb0242_20250701_17
0253_926.jpg, 00:00:08, 0.22 m
Pipe material changes to vitrified clay at this point



MH
6X_dd7489f3-b8fd-4936-8070-ffeff079b4e4_20250701_17025
6_010.jpg, 00:00:24, 4.59 m
Line deviates down



Section Pictures - 30/06/2025 - FIC 5X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
24	Downstream	FIC 5X		



MH
6X_4c66a576-178d-44dd-8418-f414a370aa04_20250701_170
300_909.jpg, 00:00:26, 5.02 m
Finish node, major connection without manhole, reference: L25

Section Inspection - 30/06/2025 - L26X

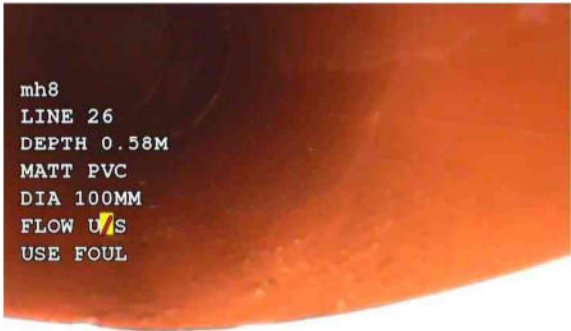
Item No. 25	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L26X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L26
Road:	Daisy Fields	Inspected Length:	10.81 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	10.81 m	Downstream Node:	FIC 7
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		
Comments:					
Recommendations: HPWJ LINE					

Scale:	1:94	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: FIC7	00:00:00	L26X_9da 0f554-513 e-4e1a-88	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		0.22	LL	Line deviates left	00:00:04	L26X_fbcd 8b09-5c2b -45e3-926	
		4.80	DER	Settled deposits, coarse, 5% cross-sectional area loss	00:00:20	L26X_8c7 48d7e-6e8 0-41d5-8e	3
		4.80	JN	Junction at 10 o'clock, 100mm dia	00:00:20	L26X_096 d598d-7ee d-41c7-8e	
		9.33	JN	Junction at 9 o'clock, 100mm dia	00:00:33	L26X_2d7 e3045-ccc 4-4a4c-92	
		9.93	JN	Junction at 12 o'clock, 100mm dia	00:00:34	L26X_bb0f 8418-7960 -422a-afab	
		10.81	OCF	Finish node, other special chamber, reference: L26: CAPPED	00:00:38	L26X_d77 d8a73-98d a-43ca-9d	

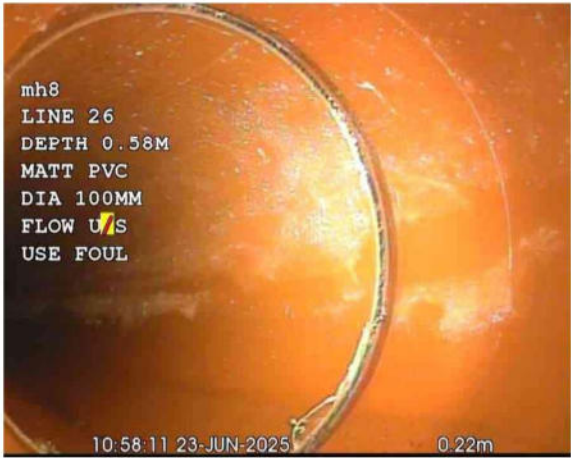
Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	1	2.0	0.2	2.0	3.0

Section Pictures - 30/06/2025 - L26X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
25	Upstream	L26X		



10:58:09 23-JUN-2025 0.00m

L26X_9da0f554-513e-4e1a-88b3-15def15fd299_20250701_150823_731.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC7



10:58:11 23-JUN-2025 0.22m
L26X_fbcd8b09-5c2b-45e3-9260-c38fb52b49f9_20250701_170325_927.jpg, 00:00:04, 0.22 m
Line deviates left



10:58:27 23-JUN-2025 4.80m
L26X_8c748d7e-6e80-41d5-8e9e-3ca6b8908f4d_20250701_170329_128.jpg, 00:00:20, 4.80 m
Settled deposits, coarse, 5% cross-sectional area loss



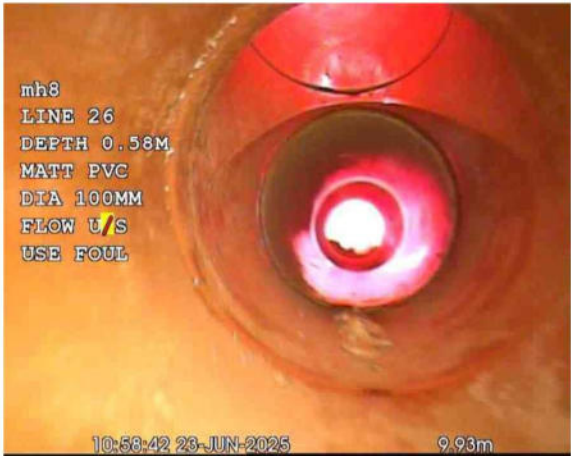
10:58:27 23-JUN-2025 4.80m
L26X_096d598d-7eed-41c7-8e61-3228eecd8a7_20250701_170330_674.jpg, 00:00:20, 4.80 m
Junction at 10 o'clock, 100mm dia



Section Pictures - 30/06/2025 - L26X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
25	Upstream	L26X		



L26X_2d7e3045-ccc4-4a4c-9202-c453bad45397_20250701_170332_782.jpg, 00:00:33, 9.33 m
Junction at 9 o'clock, 100mm dia



L26X_bb0f8418-7960-422a-afab-49b191e827b6_20250701_170333_911.jpg, 00:00:34, 9.93 m
Junction at 12 o'clock, 100mm dia



L26X_d77d8a73-98da-43ca-9dc7-078ef4fa5d41_20250701_170335_231.jpg, 00:00:38, 10.81 m
Finish node, other special chamber, reference: L26

Section Inspection - 30/06/2025 - L27X

Item No. 26	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L27X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L27
Road:	Daisy Fields	Inspected Length:	10.11 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	10.11 m	Downstream Node:	FIC 7
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:88 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m

FIC 7



0.00

MH

Start node, manhole, reference: FIC7

00:00:00

L27X_6e7
9de81-231
d-41d5-8f3

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

0.50

LL

Line deviates left

00:00:05

L27X_ddb
0d084-8b8
1-450a-92

8.92

LU

Line deviates up

00:00:34

L27X_136
7f3f5-dd01
-4eb3-9be

10.11

OCF

Finish node, other special chamber, reference: L27: REST
BEND

00:00:37

L27X_7f3c
adb2-7fa9-
4e3e-8ea4

L27

Depth: m

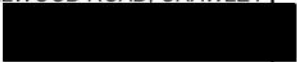
Construction Features

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L27X

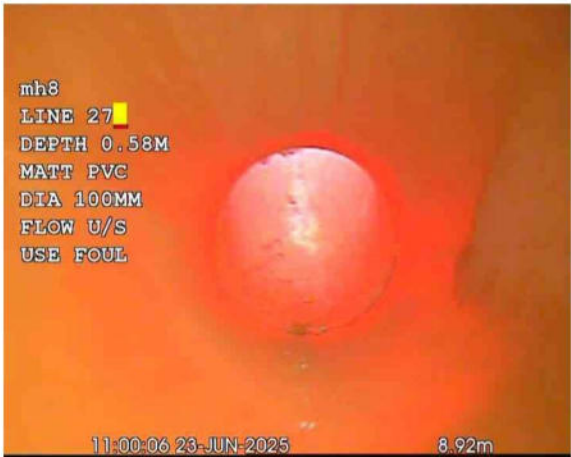
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
26	Upstream	L27X		



L27X_6e79de81-231d-41d5-8f39-2fcb37537f0b_20250701_170656_245.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC7



L27X_ddb0d084-8b81-450a-921b-cdab44ff2023_20250701_170657_353.jpg, 00:00:05, 0.50 m
Line deviates left



L27X_1367f3f5-dd01-4eb3-9be0-1bb0528067d6_20250701_170658_752.jpg, 00:00:34, 8.92 m
Line deviates up



L27X_7f3cadb2-7fa9-4e3e-8ea4-17bed0734b7e_20250701_170700_201.jpg, 00:00:37, 10.11 m
Finish node, other special chamber, reference: L27

Item No. 27	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L28X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L28
Road:	Daisy Fields	Inspected Length:	5.20 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	5.20 m	Downstream Node:	FIC 7
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Recommendations:

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
			MH	Start node, manhole, reference: FIC7	00:00:00	L28X_680 eec6d-822 1-4989-be	
			WL	Water level, 5% of the vertical dimension	00:00:01		
			LU	Line deviates up	00:00:15	L28X_6ec e63e4-544 b-49c5-bb	
			OCF	Finish node, other special chamber, reference: L28: REST BEND	00:00:17	L28X_1db 90be5-441 6-4f6f-b51	

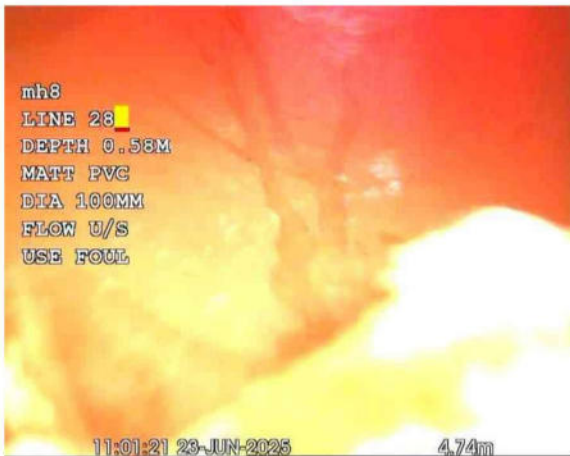
Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	1	2.0	0.4	2.0	3.0



Section Pictures - 30/06/2025 - L28X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
27	Upstream	L28X		



L28X_680eec6d-8221-4989-be09-cd10bb23a6d0_20250701_151458_645.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC7



L28X_6ece63e4-544b-49c5-bb9f-0567f6524307_20250701_170706_596.jpg, 00:00:15, 4.74 m
Line deviates up



L28X_1db90be5-4416-4f6f-b51e-56d82223305d_20250701_170707_472.jpg, 00:00:17, 5.20 m
Finish node, other special chamber, reference: L28

Section Inspection - 30/06/2025 - FIC 8X

Item No. 28	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 8X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	FIC 8
Road:	Daisy Fields	Inspected Length:	0.53 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	0.53 m	Downstream Node:	FIC 7
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	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: FIC7: L29	00:00:00	MH 9X_88411 c36-58cb-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:02		
		0.20	LL	Line deviates left	00:00:04	MH 9X_ff6d5c c7-60f5-4b	
		0.53	MHF	Finish node, manhole, reference: MH 9	00:00:08	MH 9X_9f2d91 21-05dc-4	

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	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - FIC 8X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
28	Upstream	FIC 8X		



MH
9X_88411c36-58cb-4942-81a3-9a13ce137e3b_20250701_15
1617_761.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC7



MH
9X_ff6d5cc7-60f5-4b17-87d1-b45710adc309_20250701_1707
22_563.jpg, 00:00:04, 0.20 m
Line deviates left



MH
9X_9f2d9121-05dc-4e93-8318-28fba525ce9e_20250701_170
723_381.jpg, 00:00:08, 0.53 m
Finish node, manhole, reference: MH 9

Section Inspection - 30/06/2025 - FIC 7X

Item No. 29	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 7X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 7
Road:	Daisy Fields	Inspected Length:	5.79 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	5.79 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:51	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 7 0.00 0.00 0.18 5.16 5.79 MAIN Depth: m							
		0.00	MH	Start node, manhole, reference: FIC7	00:00:00	MH 8X_2bb9b 6d8-11a1-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:02		
		0.18	MCVC	Pipe material changes to vitrified clay at this point	00:00:04	MH 8X_6e208 c22-d6a4-	
		5.16	LD	Line deviates down	00:00:18	MH 8X_ea9f69 9c-a617-4	
		5.79	BRF	Finish node, major connection without manhole, reference: L30	00:00:20	MH 8X_38f1de dd-0636-4	

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
2	1.0	0.3	2.0	1.0	2	2.0	0.7	4.0	3.0



Section Pictures - 30/06/2025 - FIC 7X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
29	Downstream	FIC 7X		



MH
8X_2bb9b6d8-11a1-4e71-9cf7-ddcdb8cee365_20250701_151
726_921.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC7



MH
8X_6e208c22-d6a4-4988-92a0-0fb0cd3422ce_20250701_170
728_259.jpg, 00:00:04, 0.18 m
Pipe material changes to vitrified clay at this point



Section Pictures - 30/06/2025 - FIC 7X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
29	Downstream	FIC 7X		



MH
8X_ea9f699c-a617-46f3-b323-6ab1b76fb2e4_20250701_170732_567.jpg, 00:00:18, 5.16 m
Line deviates down



MH
8X_38f1dedd-0636-48cb-bb58-a64c45474d27_20250701_170733_833.jpg, 00:00:20, 5.79 m
Finish node, major connection without manhole, reference: L30

Section Inspection - 30/06/2025 - L31X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
30	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L31X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L31
Road:	Daisy Fields	Inspected Length:	10.53 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	10.53 m	Downstream Node:	FIC 8
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:92	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 8 0.00 0.00 0.32 9.17 9.89 10.53 L31 Depth: m							
		0.00	MH	Start node, manhole, reference: FIC8	00:00:00	L31X_7b1 9a8f0-dca 6-4bb9-b6	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		0.32	LR	Line deviates right	00:00:06	L31X_3b2 e0d3d-8fa 8-4fc7-a71	
		9.17	JN	Junction at 3 o'clock, 100mm dia	00:00:32	L31X_17a 81b75-1a4 2-4daa-9a	
		9.89	JN	Junction at 12 o'clock, 100mm dia	00:00:33	L31X_304 47f9a-57af -44de-8ff9-	
		10.53	OCF	Finish node, other special chamber, reference: L31: CAPPED	00:00:36	L31X_183 50002-44d 5-4eaf-80b	

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	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L31X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
30	Upstream	L31X		



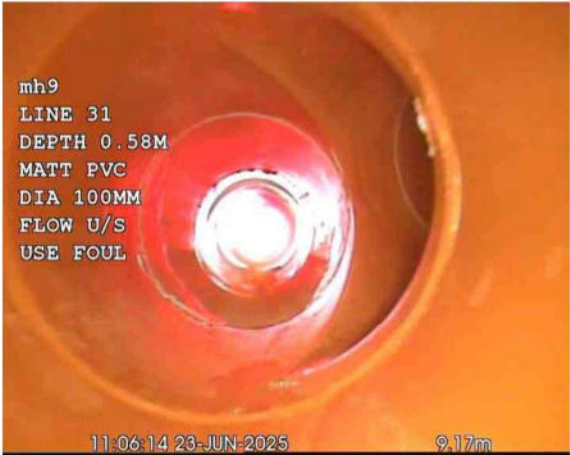
L31X_7b19a8f0-dca6-4bb9-b6b3-050d38c26002_20250701_170752_079.jpg, 00:00:00, 0.00 m

Start node, manhole, reference: FIC8



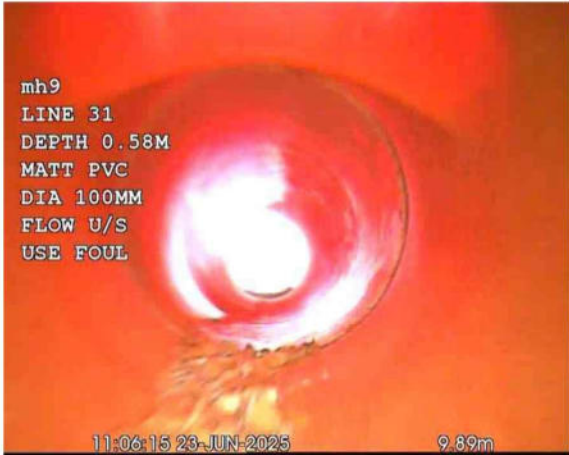
L31X_3b2e0d3d-8fa8-4fc7-a71a-8be422023423_20250701_170752_924.jpg, 00:00:06, 0.32 m

Line deviates right



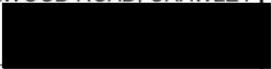
L31X_17a81b75-1a42-4daa-9a7e-307be2c49266_20250701_170753_850.jpg, 00:00:32, 9.17 m

Junction at 3 o'clock, 100mm dia



L31X_30447f9a-57af-44de-8ff9-504360f01e09_20250701_170754_888.jpg, 00:00:33, 9.89 m

Junction at 12 o'clock, 100mm dia



Section Pictures - 30/06/2025 - L31X				
Item No. 30	Inspection Direction Upstream	PLR L31X	Client's Job Ref	Contractor's Job Ref



L31X_18350002-44d5-4eaf-80ba-452eaa3bf113_20250701_1
70756_338.jpg, 00:00:36, 10.53 m
Finish node, other special chamber, reference: L31

Section Inspection - 30/06/2025 - L32X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
31	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	L32X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L32
Road:	Daisy Fields	Inspected Length:	9.49 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.49 m	Downstream Node:	FIC 8
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:83	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 8 0.00 0.00 0.26 0.00 0.00 0.00:00 00:00:00 00:00:08 MH WL LR Start node, manhole, reference: FIC8 Water level, 5% of the vertical dimension Line deviates right 00:00:00 00:00:00 00:00:08 L32X_ef77 4b42-8bb7 -4e83-96a L32X_a65 3e029-9f5 b-4e61-be							
9.17 9.49 LU OCF Line deviates up Finish node, other special chamber, reference: L32: REST BEND 00:00:36 00:00:38 L32X_15b b80fe-d99 3-43e1-b9 L32X_542 5e612-715 c-43b0-a8							

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	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L32X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
31	Upstream	L32X		



L32X_ef774b42-8bb7-4e83-96a9-bd27bfc016f7_20250701_17
0802_674.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC8



L32X_a653e029-9f5b-4e61-be3b-7592023faccd_20250701_1
70803_809.jpg, 00:00:08, 0.26 m
Line deviates right



L32X_15bb80fe-d993-43e1-b97b-02fa2b90178f_20250701_1
70804_974.jpg, 00:00:36, 9.17 m
Line deviates up



L32X_5425e612-715c-43b0-a841-f79979034c5f_20250701_1
70806_866.jpg, 00:00:38, 9.49 m
Finish node, other special chamber, reference: L32

Section Inspection - 30/06/2025 - L33X

Item No. 32	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L33X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L33
Road:	Daisy Fields	Inspected Length:	5.42 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	5.42 m	Downstream Node:	FIC 8
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.58 m FIC 8							
	0.00	MH	Start node, manhole, reference: FIC8	00:00:00	L33X_a02	971be-6f8	9-4ced-91
	0.00	WL	Water level, 5% of the vertical dimension	00:00:01			
	0.47	WL	Water level, 5% of the vertical dimension	00:00:06	L33X_21a	7342b-243	8-4a3f-a4d
	1.31	WL	Water level, 5% of the vertical dimension	00:00:09	L33X_1e2	cc001-e77	0-4413-b1
	5.14	LU	Line deviates up	00:00:19	L33X_45c	437ca-615	a-4fc3-b1d
	5.42	OCF	Finish node, other special chamber, reference: L33: REST BEND	00:00:20	L33X_133	461c5-9c8	0-4335-90
L33 Depth: m							

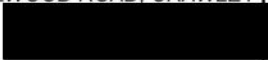
Construction Features

Structural Defects

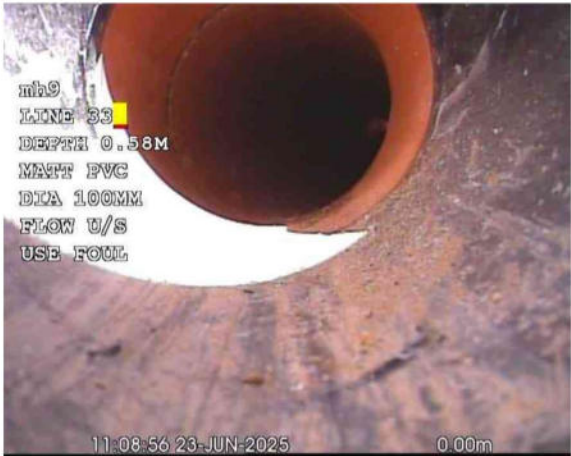
Miscellaneous Features

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - L33X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
32	Upstream	L33X		



L33X_a02971be-6f89-4ced-9161-63f0ef750068_20250701_15
2404_141.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC8



L33X_21a7342b-2438-4a3f-a4d1-a4bb3c42f243_20250701_1
70813_347.jpg, 00:00:06, 0.47 m
Water level, 5% of the vertical dimension



L33X_1e2cc001-e770-4413-b151-5020a8396adb_20250701_
170814_568.jpg, 00:00:09, 1.31 m
Water level, 5% of the vertical dimension



L33X_45c437ca-615a-4fc3-b1de-97e3714f5d1f_20250701_17
0815_782.jpg, 00:00:19, 5.14 m
Line deviates up



Section Pictures - 30/06/2025 - L33X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
32	Upstream	L33X		



L33X_133461c5-9c80-4335-90c3-45fd7edccf2f_20250701_17
0816_900.jpg, 00:00:20, 5.42 m
Finish node, other special chamber, reference: L33

Section Inspection - 30/06/2025 - FIC 9X

Item No. 33	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FIC 9X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 9
Road:	Daisy Fields	Inspected Length:	9.46 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	9.46 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
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:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:82	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: FIC9	00:00:00	MH 10X_2cbfc 18d-a6a1-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:02		
		0.34	MCVC	Pipe material changes to vitrified clay at this point	00:00:07	MH 10X_d9c3 1105-c8fa-	
		8.72	LD	Line deviates down	00:00:30	MH 10X_1a97 efa3-373a-	
		9.46	BRF	Finish node, major connection without manhole, reference: L34: MAINLINE	00:00:33	MH 10X_adbc c411-c696	
				MAIN 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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - FIC 9X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
33	Downstream	FIC 9X		



MH
10X_2cbfc18d-a6a1-41fa-a0d2-7c275e7a450a_20250701_17
0821_815.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC9



MH
10X_d9c31105-c8fa-4a63-8956-95dd5c9a69ad_20250701_17
0822_692.jpg, 00:00:07, 0.34 m
Pipe material changes to vitrified clay at this point



MH
10X_1a97efa3-373a-4a10-9a0b-812b99802d83_20250701_1
70824_007.jpg, 00:00:30, 8.72 m
Line deviates down



MH
10X_adbcc411-c696-410b-b1b7-faa9e9a4c3ce_20250701_17
0825_407.jpg, 00:00:33, 9.46 m
Finish node, major connection without manhole, reference: L34

Section Inspection - 30/06/2025 - PPCP 1X

Item No. 34	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR PPCP 1X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	PPCP 1
Road:	Daisy Fields	Inspected Length:	13.13 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	13.13 m	Downstream Node:	SMH32
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:114 Position [m] Code Observation MPEG Photo Grade

Depth: m
PPCP 1


0.00

MH

Start node, manhole, reference: PCPP1: L35

00:00:00

RW1X_17f
319a1-05c
0-444b-a0

0.00

WL

Water level, 5% of the vertical dimension

00:00:02

1.89

DER

Settled deposits, coarse, 5% cross-sectional area loss

00:00:20

3

13.13

MHF

Finish node, manhole, reference: SMH32

00:01:01

RW1X_25
a4fa14-6c
e2-47e6-b

SMH32

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
0	0.0	0.0	0.0	1.0	1	2.0	0.2	2.0	3.0



Section Pictures - 30/06/2025 - PPCP 1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
34	Downstream	PPCP 1X		



RW1X_17f319a1-05c0-444b-a076-ac21c78080f6_20250701_152835_305.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: PCPP1



RW1X_25a4fa14-6ce2-47e6-be28-dda2abd915fd_20250701_170838_272.jpg, 00:01:01, 13.13 m
Finish node, manhole, reference: SMH32

Section Inspection - 30/06/2025 - FIC10X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
35	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC10X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC10
Road:	Daisy Fields	Inspected Length:	8.28 m	Upstream Pipe Depth:	0.870 m
Location:	Other walkway	Total Length:	8.28 m	Downstream Node:	FMH77
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.700 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:	Routine inspection		Lining Material:	No Lining	
Comments:					
Recommendations:	HPWJ LINE				

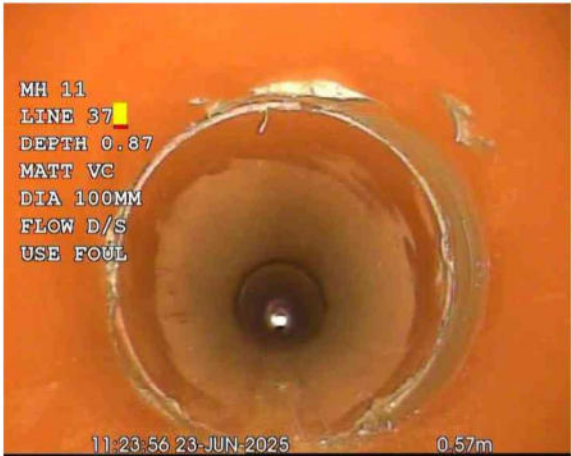
Scale:	1:72	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.87 m FIC10 0.00 0.00 0.90 7.64 8.28 FMH77 Depth: 0.70 m							
		0.00	MH	Start node, manhole, reference: FIC10: L37	00:00:00	MH 11X_1965 b6ba-210c	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		0.90	MCVC	Pipe material changes to vitrified clay at this point	00:00:06	MH 11X_f9c60 126-d79b-	
		7.64	DER	Settled deposits, coarse, 15% cross-sectional area loss	00:00:25	MH 11X_9169 1825-464d	3
		8.28	MHF	Finish node, manhole, reference: FMH77	00:00:29	MH 11X_52ea 81d8-a3e5	

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	0.2	2.0	3.0



Section Pictures - 30/06/2025 - FIC10X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
35	Downstream	FIC10X		



MH
11X_1965b6ba-210c-480b-9f64-abe928a145e6_20250701_17
0905_822.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC10



MH
11X_f9c60126-d79b-426f-ad26-8be088aa6ce7_20250701_17
0907_112.jpg, 00:00:06, 0.90 m
Pipe material changes to vitrified clay at this point



MH
11X_91691825-464d-4d15-ba6c-5119b173f1fa_20250701_17
0908_566.jpg, 00:00:25, 7.64 m
Settled deposits, coarse, 15% cross-sectional area loss



MH
11X_52ea81d8-a3e5-4f90-a435-5e0d3a37668b_20250701_1
70909_809.jpg, 00:00:29, 8.28 m
Finish node, manhole, reference: FMH77

Section Inspection - 30/06/2025 - FIC 11X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
36	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC 11X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	FIC 11
Road:	Daisy Fields	Inspected Length:	9.63 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	9.63 m	Downstream Node:	FMH77
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.700 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:84	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.70 m FMH77 0.00 0.00 8.10 9.63 FIC 11 Depth: m							
		0.00	MH	Start node, manhole, reference: FMH77: L38	00:00:00	MH 13X_5424 87ce-bc2b	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		8.10	MCPVC	Pipe material changes to polyvinyl chloride at this point	00:00:23	MH 13X_df2f6 b5c-d883-	
		9.63	MHF	Finish node, manhole, reference: FIC11	00:00:28	MH 13X_7365 6d1d-e237	

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	0	0.0	0.0	0.0	1.0

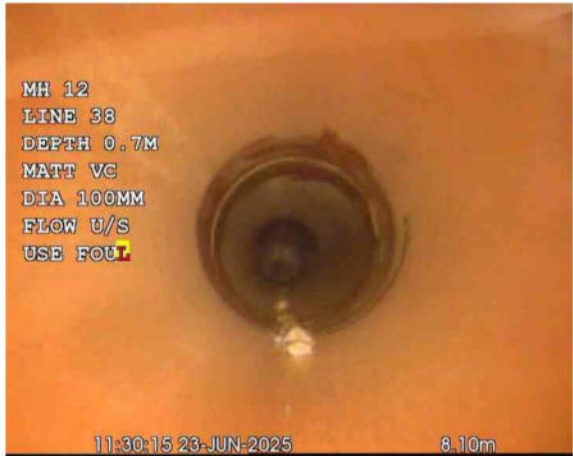


Section Pictures - 30/06/2025 - FIC 11X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
36	Upstream	FIC 11X		



MH
13X_542487ce-bc2b-41e8-a440-7d6d188d7837_20250701_170926_996.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FMH77



MH
13X_df2f6b5c-d883-4533-8373-055732486320_20250701_170928_132.jpg, 00:00:23, 8.10 m
Pipe material changes to polyvinyl chloride at this point



MH
13X_73656d1d-e237-4282-a5ae-75aa3a4f0259_20250701_170929_326.jpg, 00:00:28, 9.63 m
Finish node, manhole, reference: FIC11

Section Inspection - 30/06/2025 - FMH77X

Item No. 37	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FMH77X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FMH77
Road:	Daisy Fields	Inspected Length:	23.97 m	Upstream Pipe Depth:	0.700 m
Location:	Other walkway	Total Length:	23.97 m	Downstream Node:	FMH56
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:208	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.70 m FMH77							
	0.00	MH		Start node, manhole, reference: FMH77: L39	00:00:00	MH 12X_0df86 777-8bc3-	
	0.00	WL		Water level, 5% of the vertical dimension	00:00:01		
	22.23	JN		Junction at 2 o'clock, 150mm dia	00:00:53	MH 12X_ae8e cd57-5ba5	
	23.97	MHF		Finish node, manhole, reference: FMH56: CAPPED	00:00:59	MH 12X_9cc4c a99-7b63-	
				FMH56 Depth: m			

Construction Features

Structural Defects

Miscellaneous Features

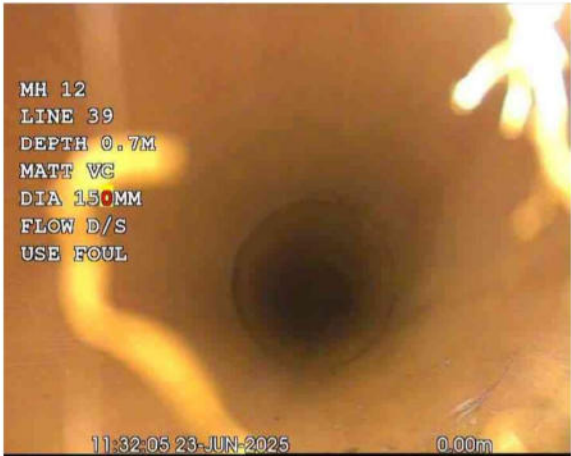
Service & Operational Observations

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - FMH77X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
37	Downstream	FMH77X		



MH
12X_0df86777-8bc3-4ab2-b3e1-925b22642569_20250701_153725_379.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FMH77



MH
12X_ae8ecd57-5ba5-4875-9bd5-2c010693ccb7_20250701_170942_601.jpg, 00:00:53, 22.23 m
Junction at 2 o'clock, 150mm dia



MH
12X_9cc4ca99-7b63-4d42-b7a6-9b2d1fb69134_20250701_170944_553.jpg, 00:00:59, 23.97 m
Finish node, manhole, reference: FMH56

Section Inspection - 30/06/2025 - FIC 12X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
38	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC 12X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 12
Road:	Daisy Fields	Inspected Length:	11.67 m	Upstream Pipe Depth:	0.480 m
Location:	Other walkway	Total Length:	11.67 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:102 Position [m] Code Observation MPEG Photo Grade

Depth: 0.48 m

FIC 12



0.00

MH

Start node, manhole, reference: FIC12

00:00:00

MH

15X_9b58
31c1-41ab

0.00

WL

Water level, 5% of the vertical dimension

00:00:01

11.67

BRF

Finish node, major connection without manhole, reference: L40

00:00:31

MH

15X_7069
3e50-5f42-

MAIN
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	1	2.0	0.2	2.0	3.0



Section Pictures - 30/06/2025 - FIC 12X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
38	Downstream	FIC 12X		



MH
15X_9b5831c1-41ab-46be-a468-ebcd7b7b22cc_20250701_160736_294.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC12



MH
15X_70693e50-5f42-4988-8b93-f4438a912902_20250701_171001_299.jpg, 00:00:31, 11.67 m
Finish node, major connection without manhole, reference: L40

Section Inspection - 30/06/2025 - PPCP 2X

Item No. 39	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR PPCP 2X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	PPCP 2
Road:	Daisy Fields	Inspected Length:	16.27 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	16.27 m	Downstream Node:	SMH49
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.580 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale: 1:141 Position [m] Code Observation MPEG Photo Grade

Depth: 0.58 m
SMH49


0.00

MH

Start node, manhole, reference: SMH49

00:00:00

RW

4X_a93b3
982-9e1b-

0.00

WL

Water level, 5% of the vertical dimension: L41

00:00:01

15.75

LR

Line deviates right

00:00:46

RW

4X_4a3d0
c84-57e7-

16.27

MHF

Finish node, manhole, reference: PPCP2

00:00:52

RW

4X_4293e
051-128e-

PPCP 2
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	1	2.0	0.1	2.0	3.0



Section Pictures - 30/06/2025 - PPCP 2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
39	Upstream	PPCP 2X		



RW
4X_a93b3982-9e1b-4ea8-9f32-d73468393559_20250701_17
1036_564.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: SMH49



RW
4X_4a3d0c84-57e7-43e7-932e-ecde1b48e52d_20250701_17
1038_965.jpg, 00:00:46, 15.75 m
Line deviates right



RW
4X_4293e051-128e-43bd-af61-42012154903d_20250701_17
1040_244.jpg, 00:00:52, 16.27 m
Finish node, manhole, reference: PPCP2

Section Inspection - 30/06/2025 - PPCP 4X

Item No. 40	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR PPCP 4X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	PPCP 4
Road:	Daisy Fields	Inspected Length:	15.63 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	15.63 m	Downstream Node:	SMH49
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.700 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:136	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.70 m SMH49 0.00 0.00 15.63 PPCP 4 Depth: m							
			MH	Start node, manhole, reference: SMH49	00:00:00	L42X_b19 ed3d1-e8a c-49b8-bc	
			WL	Water level, 5% of the vertical dimension	00:00:01		
			OCF	Finish node, other special chamber, reference: PPCP4: LINE OPEN	00:00:51	L42X_671 d8aa7-91e a-4559-85	

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	1	2.0	0.1	2.0	3.0

Section Pictures - 30/06/2025 - PPCP 4X				
Item No. 40	Inspection Direction Upstream	PLR PPCP 4X	Client's Job Ref	Contractor's Job Ref



L42X_b19ed3d1-e8ac-49b8-bcbc-5ecef1a1e853_20250701_171102_905.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: SMH49



L42X_671d8aa7-91ea-4559-851a-df5ee5461d31_20250701_171105_580.jpg, 00:00:51, 15.63 m
Finish node, other special chamber, reference: PPCP4

Section Inspection - 30/06/2025 - L43X

Item No. 41	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR L43X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	L43
Road:	Daisy Fields	Inspected Length:	0.18 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	0.18 m	Downstream Node:	SMH49
Surface Type:		Joint Length:		Downstream Pipe Depth:	0.700 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
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: SMH49	00:00:00	L43X_e18 6bf16-568 9-4693-b0	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		0.18	OCF	Finish node, other special chamber, reference: L43: LINE OPEN	00:00:07	L43X_89b a41a3-68c 9-46a7-b7f	

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	0	0.0	0.0	0.0	1.0

Section Pictures - 30/06/2025 - L43X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
41	Upstream	L43X		



L43X_e186bf16-5689-4693-b09f-43388f8e7d29_20250701_171125_590.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: SMH49



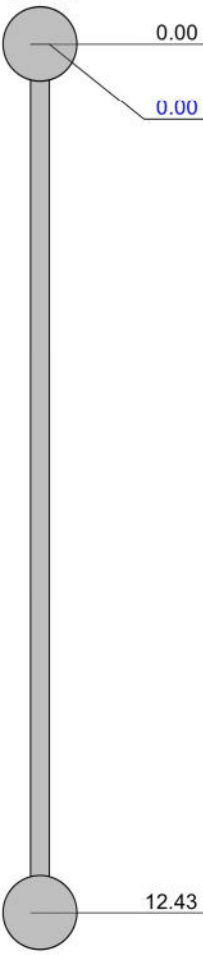
L43X_89ba41a3-68c9-46a7-b7f3-e1fc5b98fa28_20250701_171126_579.jpg, 00:00:07, 0.18 m
Finish node, other special chamber, reference: L43

Section Inspection - 30/06/2025 - SMH49X

Item No. 42	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR SMH49X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	SMH49
Road:	Daisy Fields	Inspected Length:	12.43 m	Upstream Pipe Depth:	0.700 m
Location:	Other walkway	Total Length:	12.43 m	Downstream Node:	SMH32
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	225 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:108	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.70 m SMH49 							
	0.00	MH		Start node, manhole, reference: SMH49: L44	00:00:00	RW 3X_7a290 796-02cb-	
	0.00	WL		Water level, 5% of the vertical dimension	00:00:00		
	12.43	MHF		Finish node, manhole, reference: SMH32	00:00:35	RW 3X_1f5987 20-5046-4	

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 - 30/06/2025 - SMH49X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
42	Downstream	SMH49X		



RW
3X_7a290796-02cb-4df0-9696-5199da4b61f3_20250701_171
131_646.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: SMH49



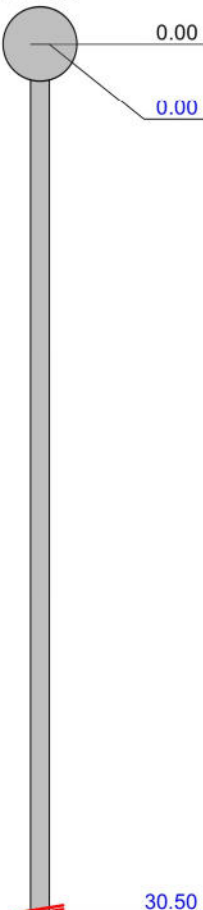
RW
3X_1f598720-5046-4406-8d08-ccb434507be9_20250701_171
133_556.jpg, 00:00:35, 12.43 m
Finish node, manhole, reference: SMH32

Section Inspection - 30/06/2025 - FMH51X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
43	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FMH51X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	FMH51
Road:	Daisy Fields	Inspected Length:	30.50 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	30.50 m	Downstream Node:	FMH56
Surface Type:		Joint Length:		Downstream Pipe Depth:	1.670 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:265	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 1.67 m FMH56 							
	0.00	MH		Start node, manhole, reference: FMH56	00:00:00	L45X_54fa 6a9d-8fa3- 4c87-8269	
	0.00	WL		Water level, 5% of the vertical dimension	00:00:00		
	30.50	SA		Survey abandoned: LINE NOT INSTALLED	00:01:14	FMH51X_ c519aef4- 3824-4b76	

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 - 30/06/2025 - FMH51X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
43	Upstream	FMH51X		



L45X_54fa6a9d-8fa3-4c87-8269-b961a2f7090e_20250701_17
1145_211.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FMH56



FMH51X_c519aef4-3824-4b76-9d7c-9d17c2d02585_2025072
2_124522_253.jpg, 00:01:14, 30.50 m
Survey abandoned

Section Inspection - 30/06/2025 - FIC 13X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
44	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC 13X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 13
Road:	Daisy Fields	Inspected Length:	7.03 m	Upstream Pipe Depth:	1.670 m
Location:	Other walkway	Total Length:	7.03 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale:	1:61	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 1.67 m FIC 13							
		0.00	MH	Start node, manhole, reference: FIC13	00:00:00	MH 17X_a10a edf6-cdeb-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		6.32	LD	Line deviates down	00:00:18	MH 17X_6371 23b5-5d38	
		7.03	BRF	Finish node, major connection without manhole, reference: L47	00:00:21	MH 17X_c161 e9a8-ab15	
				MAIN 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	0	0.0	0.0	0.0	1.0

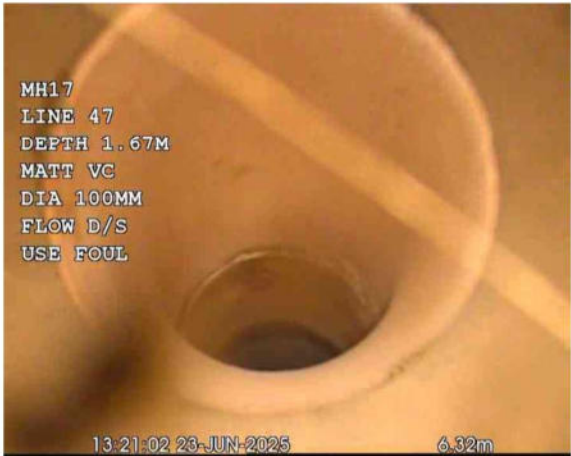


Section Pictures - 30/06/2025 - FIC 13X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
44	Downstream	FIC 13X		



MH
17X_a10aedf6-cdeb-4ae4-b22b-f10f512d74c5_20250701_171
159_431.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC13



MH
17X_637123b5-5d38-49b0-9d51-6bcc010a04c3_20250701_1
71201_084.jpg, 00:00:18, 6.32 m
Line deviates down



MH
17X_c161e9a8-ab15-4730-91e9-96ed611f1553_20250701_17
1202_241.jpg, 00:00:21, 7.03 m
Finish node, major connection without manhole, reference: L47

Section Inspection - 30/06/2025 - FIC 14X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
45	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC 14X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC 14
Road:	Daisy Fields	Inspected Length:	9.70 m	Upstream Pipe Depth:	1.670 m
Location:	Other walkway	Total Length:	9.70 m	Downstream Node:	FMH78
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:84	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 1.67 m FIC 14							
		0.00	MH	Start node, manhole, reference: FIC14: L48	00:00:00	MH 18X_d6d0 340d-fd57-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:00		
		8.77	JN	Junction at 6 o'clock, 100mm dia: DROP SHAFT	00:00:26	MH 18X_90cf7 bcf-f849-4	
		9.70	MHF	Finish node, manhole, reference: FMH78	00:00:39	MH 18X_202d d446-6da3	
				FMH78 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
4	120.0	14.4	140.0	4.0	4	2.0	0.4	4.0	3.0



Section Pictures - 30/06/2025 - FIC 14X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
45	Downstream	FIC 14X		



Section Pictures - 30/06/2025 - FIC 14X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
45	Downstream	FIC 14X		



MH
18X_90cf7bcf-f849-4bdd-b5a4-65d855e184d4_20250701_171
212_939.jpg, 00:00:26, 8.77 m
Junction at 6 o'clock, 100mm dia



MH
18X_202dd446-6da3-4391-ad8d-15a0a9b2aed1_20250701_1
71213_817.jpg, 00:00:39, 9.70 m
Finish node, manhole, reference: FMH78

Section Inspection - 30/06/2025 - PPCP 3X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
46	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	PPCP 3X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	PPCP 3
Road:	Daisy Fields	Inspected Length:	7.53 m	Upstream Pipe Depth:	
Location:	Other walkway	Total Length:	7.53 m	Downstream Node:	SMH19
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Surface water		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	100 mm	
Flow Control:	No flow control		Material:	Vitrified clay	
Year Constructed:	Not Specified		Lining Type:	No Lining	
Inspection Purpose:	Routine inspection		Lining Material:	No Lining	
Comments:					
Recommendations:	PATCH REPAIR DISPLACED JOINT				

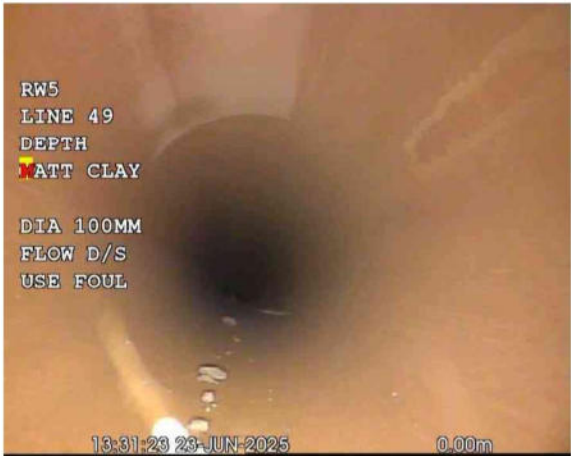
Scale:	1:66	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: m PPCP 3 0.00 0.00 6.00 7.53 SMH19 Depth: m							
		0.00	MH	Start node, manhole, reference: PPCP3: L49	00:00:00	RW 5X_67376 e35-7df7-4	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		6.00	JDM	Joint displaced, medium	00:00:24	RW 5X_ab342 3f2-c33a-4	1 / 3
		7.53	MHF	Finish node, manhole, reference: SMH19	00:00:30	RW 5X_d1ce2 970-2dca-	

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	1.0	0.1	1.0	1.0	1	2.0	0.3	2.0	3.0



Section Pictures - 30/06/2025 - PPCP 3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
46	Downstream	PPCP 3X		



RW
5X_67376e35-7df7-4393-8606-b9a703663b0b_20250701_163005_166.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: PPCP3



RW
5X_d1ce2970-2dca-4650-b1c8-1f0f291bfa46_20250701_171236_366.jpg, 00:00:30, 7.53 m
Finish node, manhole, reference: SMH19

Section Inspection - 30/06/2025 - SMH32X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
47	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	SMH32X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Upstream	Upstream Node:	SMH32
Road:	Daisy Fields	Inspected Length:	19.08 m	Upstream Pipe Depth:	1.520 m
Location:	Other walkway	Total Length:	19.08 m	Downstream Node:	SMH19
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Surface water		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	525 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: HPWJ LINE					

Scale:	1:166	Position [m]	Code	Observation	MPEG	Photo	Grade		
Depth: m SMH19 0.00 0.00 12.83 13.03 16.25 19.08 MH WL CN DER CN SA Start node, manhole, reference: SMH19 Water level, 5% of the vertical dimension Connection other than junction at 9 o'clock, 150mm dia Settled deposits, coarse, 10% cross-sectional area loss Connection other than junction at 2 o'clock, 150mm dia Survey abandoned: UNABLE TO PUSH 00:00:00 00:00:00 00:00:35 00:00:35 00:01:17 00:02:08 RW 6X_ee1bd 8ae-80e0- RW 6X_a3597 531-0668- RW 6X_41c28 64b-3924- RW 6X_3b52f4 c5-18b4-4 RW 6X_1a452 a71-d337-									
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	5.0	0.3	5.0	4.0

Section Pictures - 30/06/2025 - SMH32X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
47	Upstream	SMH32X		



RW
6X_ee1bd8ae-80e0-481e-a8f9-742d6a44516c_20250701_171
254_847.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: SMH19



RW
6X_a3597531-0668-4c4c-8051-6e759ca75387_20250701_17
1256_231.jpg, 00:00:35, 12.83 m
Connection other than junction at 9 o'clock, 150mm dia



RW
6X_41c2864b-3924-4bc4-96b7-07289dc46039_20250701_17
1257_433.jpg, 00:00:35, 13.03 m
Settled deposits, coarse, 10% cross-sectional area loss



RW
6X_3b52f4c5-18b4-459b-8301-7d3856c56ca3_20250701_171
259_239.jpg, 00:01:17, 16.25 m
Connection other than junction at 2 o'clock, 150mm dia

Section Pictures - 30/06/2025 - SMH32X				
Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
47	Upstream	SMH32X		



RW
 6X_1a452a71-d337-404b-94e5-42f911da25b2_20250701_17
 1301_750.jpg, 00:02:08, 19.08 m
 Survey abandoned

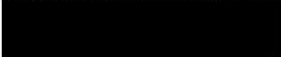
Section Inspection - 30/06/2025 - FMH78X

Item No. 48	Insp. No. 1	Date 30/06/25	Time 12:59	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR FMH78X
Operator Not Specified		Vehicle CAMERA VAN		Camera Pushrod	Preset Length Not Specified	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FMH78
Road:	Daisy Fields	Inspected Length:	45.14 m	Upstream Pipe Depth:	1.520 m
Location:	Other walkway	Total Length:	45.14 m	Downstream Node:	FMH81
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		
Comments:					
Recommendations:	HPWJ LINE				

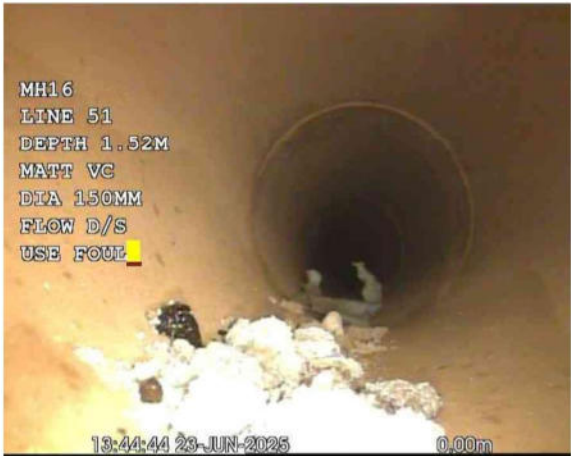
Scale:	1:391	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	MH	Start node, manhole, reference: MH 16	00:00:00	MH 16X_ffa5c aad-b699-	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:03		
		0.00	DER	Settled deposits, coarse, 10% cross-sectional area loss	00:00:03	MH 16X_831b e70e-b5d3	4
		22.60	JN	Junction at 2 o'clock, 150mm dia	00:00:44	MH 16X_4920 7387-fce9-	
		22.60	DER	Settled deposits, coarse, 10% cross-sectional area loss	00:00:44	MH 16X_ae66 37d3-2ee9	4
		42.44	DER	Settled deposits, coarse, 10% cross-sectional area loss	00:01:18	MH 16X_f0451 5b5-4de7-	4
		42.82	JN	Junction at 2 o'clock, 100mm dia	00:01:22	MH 16X_06d9 a35f-f385-	
		44.72	DER	Settled deposits, coarse, 10% cross-sectional area loss	00:01:34	MH 16X_21b8 2981-a94f-	3
		45.14	SA	Survey abandoned: UNABLE TO PUSH	00:01:43	MH 16X_1eca beb2-2ba5	

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	4	5.0	0.4	17.0	4.0



Section Pictures - 30/06/2025 - FMH78X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
48	Downstream	FMH78X		



MH
16X_ffa5caad-b699-48b2-b22e-d61fc1640811_20250701_163
439_190.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: MH 16



MH
16X_831be70e-b5d3-4fd3-a591-6508bf28d573_20250701_17
1316_109.jpg, 00:00:03, 0.00 m
Settled deposits, coarse, 10% cross-sectional area loss



MH
16X_49207387-fce9-4f86-a358-b32d11aac392_20250701_17
1322_631.jpg, 00:00:44, 22.60 m
Junction at 2 o'clock, 150mm dia



MH
16X_ae6637d3-2ee9-4e78-8611-e4a6e2d9159e_20250701_1
71324_926.jpg, 00:00:44, 22.60 m
Settled deposits, coarse, 10% cross-sectional area loss

Section Pictures - 30/06/2025 - FMH78X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
48	Downstream	FMH78X		



MH

16X_f04515b5-4de7-4fef-a6a0-a0ded038ff0f_20250701_1713
26_485.jpg, 00:01:18, 42.44 m
Settled deposits, coarse, 10% cross-sectional area loss



MH

16X_06d9a35f-f385-4247-8ba2-0711951d2b2b_20250701_17
1328_973.jpg, 00:01:22, 42.82 m
Junction at 2 o'clock, 100mm dia



MH

16X_21b82981-a94f-4b09-a015-4cd51ef86c41_20250701_17
1331_125.jpg, 00:01:34, 44.72 m
Settled deposits, coarse, 10% cross-sectional area loss



MH

16X_1ecabeb2-2ba5-4ac7-ae40-e368e776e9f1_20250701_17
1333_167.jpg, 00:01:43, 45.14 m
Survey abandoned

Section Inspection - 30/06/2025 - FMH52X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
49	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FMH52X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FMH52
Road:	Daisy Fields	Inspected Length:	40.23 m	Upstream Pipe Depth:	1.580 m
Location:	Other walkway	Total Length:	40.23 m	Downstream Node:	FMH59
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Vitrified clay		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Routine inspection	Lining Material:	No Lining		

Comments:
Recommendations:

Scale: 1:349 Position [m] Code Observation MPEG Photo Grade

Depth: 1.58 m
FMH52



0.00	MH	Start node, manhole, reference: FMH52	00:00:00	MH 3X_cd882 e98-e9b0-
0.00	WL	Water level, 10% of the vertical dimension	00:00:01	
2.47	WL	Water level, 5% of the vertical dimension	00:00:09	MH 3X_3e3b1 e92-366c-
3.37	WL	Water level, 20% of the vertical dimension	00:00:10	MH 3X_89e96 bbc-6644-
11.03	WL	Water level, 5% of the vertical dimension	00:00:22	MH 3X_80298 9a5-0534-
25.85	JN	Junction at 9 o'clock, 100mm dia	00:00:47	MH 3X_48989 a1c-9e95-
26.15	JN	Junction at 3 o'clock, 100mm dia	00:00:48	MH 3X_f1f451 71-fd3f-45
38.28	WL	Water level, 20% of the vertical dimension	00:01:14	MH 3X_b00ac e25-f294-4
40.23	MHF	Finish node, manhole, reference: FMH59	00:01:28	MH 3X_c2314 810-71d2-

FMH59
Depth: m

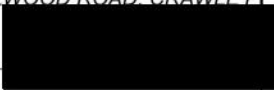
Construction Features

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
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0



Section Pictures - 30/06/2025 - FMH52X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
49	Downstream	FMH52X		



MH
3X_cd882e98-e9b0-49f6-88cb-8ad3bf3c588e_20250701_171
346_507.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FMH52



MH
3X_3e3b1e92-366c-47b8-9586-a085288d2eb7_20250701_17
1349_715.jpg, 00:00:09, 2.47 m
Water level, 5% of the vertical dimension



MH
3X_89e96bbc-6644-4496-b404-0162371237fa_20250701_171
350_903.jpg, 00:00:10, 3.37 m
Water level, 20% of the vertical dimension



MH
3X_802989a5-0534-4b38-8657-062f89b8600b_20250701_17
1352_112.jpg, 00:00:22, 11.03 m
Water level, 5% of the vertical dimension

Section Pictures - 30/06/2025 - FMH52X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
49	Downstream	FMH52X		



MH
3X_48989a1c-9e95-4c8e-8925-695b3b9f80b9_20250701_171354_153.jpg, 00:00:47, 25.85 m
Junction at 9 o'clock, 100mm dia



MH
3X_f1f45171-fd3f-45b6-89f7-ecc838128f44_20250701_171355_430.jpg, 00:00:48, 26.15 m
Junction at 3 o'clock, 100mm dia



MH
3X_b00ace25-f294-404c-9763-72f83220d81c_20250701_171357_040.jpg, 00:01:14, 38.28 m
Water level, 20% of the vertical dimension



MH
3X_c2314810-71d2-42b8-a1a5-269413f999c8_20250701_171359_152.jpg, 00:01:28, 40.23 m
Finish node, manhole, reference: FMH59

Section Inspection - 30/06/2025 - FIC16X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
50	1	30/06/25	12:59	Not Specified	No Rain Or Snow	No	FIC16X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
Not Specified		CAMERA VAN		Pushrod	Not Specified	Private Drain	Not Specified

Town or Village:	Littlehampton	Inspection Direction:	Downstream	Upstream Node:	FIC16
Road:	Daisy Fields	Inspected Length:	4.96 m	Upstream Pipe Depth:	0.580 m
Location:	Other walkway	Total Length:	4.96 m	Downstream Node:	MAIN
Surface Type:		Joint Length:		Downstream Pipe Depth:	
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:	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: FIC16	00:00:00	MH 20X_46c1f fbc-7ae8-4	
		0.00	WL	Water level, 5% of the vertical dimension	00:00:01		
		0.00	LD	Line deviates down	00:00:01	MH 20X_19a7 5c38-5faa-	
		0.34	MCVC	Pipe material changes to vitrified clay at this point	00:00:04	MH 20X_1a57 9186-68b0	
		3.95	LR	Line deviates right	00:00:13	MH 20X_64f35 a48-bdcb-	
		4.96	BRF	Finish node, major connection without manhole, reference: L53: MAINLINE	00:00:20	MH 20X_b029 9369-bae6	

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 - 30/06/2025 - FIC16X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
50	Downstream	FIC16X		



MH
20X_46c1ffb-e7ae8-44dc-b555-49cfe8c7dc1c_20250701_164
240_563.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: FIC16



MH
20X_19a75c38-5faa-45f8-801b-16fc79676ae1_20250701_171
404_367.jpg, 00:00:01, 0.00 m
Line deviates down



MH
20X_1a579186-68b0-4579-979a-5bfcdb216fde_20250701_17
1405_246.jpg, 00:00:04, 0.34 m
Pipe material changes to vitrified clay at this point



MH
20X_64f35a48-bdcb-4e49-97a6-66b6e013821a_20250701_17
1406_201.jpg, 00:00:13, 3.95 m
Line deviates right



Section Pictures - 30/06/2025 - FIC16X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
50	Downstream	FIC16X		



MH
20X_b0299369-bae6-4a13-863e-0d6773b594ee_20250701_1
71407_949.jpg, 00:00:20, 4.96 m
Finish node, major connection without manhole, reference: L53



























































