

**Project**

Project Name: FALCON PARK HOPHURST LANE CRAWLEY RH10 4XF

Project Description: CONDITION & CONNECTIVITY

Project Number: 1527183

Project Status: Complete

Project Date: 5/1/2026

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



Table of Contents

Project Name	Project Number	Project Date
FALCON PARK HOPHURST LANE CRAWLEY RH10 4XF	1527183	5/1/2026

Project Information	P-3
Project Pictures	P-4
Section Item 1: ACO1 > SW01 (ACO1X)	5
Section Item 2: RWP1 > SW01 (RWP1X)	6
Section Item 3: SW01 > SW02 (SW01X)	8
Section Item 4: ACO2 > JNACO2 (ACO2X)	9
Section Item 5: ACO3 > JNACO3 (ACO3X)	10
Section Item 6: SW03 > SW02 (SW03X)	11
Section Item 7: SW04 > SW03 (SW04X)	12
Section Item 8: SW02 > PUMP (SW02X)	13
Section Item 9: PUMP > SW05 (PUMPX)	14
Section Item 10: GY01 > SK01 (GY01X)	15
Section Item 11: RWP5 > SW04 (RWP5X)	16
Section Item 12: STACK1 > SW04 (STACK1X)	17
Section Item 13: RWP4 > JNRWP4 (RWP4X)	19
Section Item 14: RWP3 > JNRWP3 (RWP3X)	20
Section Item 15: RWP2 > JNRWP2 (RWP2X)	21
Section Item 16: WC > FW01 (WCX)	22
Section Item 17: FW01 > FW02 (FW01X)	23
Section Item 18: STACK2 > FW01 (STACK2X)	24
Section Item 19: STACK3 > FW01 (STACK3X)	25
Section Item 20: FW02.1 > FW02 (FW02.1X)	26
Section Item 21: FW02.2 > FW02 (FW02.2X)	27
Section Item 22: FW02.3 > FW02 (FW02.3X)	28
Section Item 23: FW02 > FW03 (FW02X)	29
Section Item 24: FW04.1 > FW04 (FW04.1X)	30
Section Item 25: FW04 > FW05 (FW04X)	31
Section Item 26: FW05.1 > FW05 (FW05.1X)	32
Section Item 27: FW05 > FW03 (FW05X)	33



Table of Contents

Project Name	Project Number	Project Date
FALCON PARK HOPHURST LANE CRAWLEY RH10 4XF	1527183	5/1/2026

Section Item 28: STACK6 > FW03 (STACK6X)	34
Section Item 29: FW03 > CESSTANK (FW03X)	35



Project Information

Project Name	Project Number	Project Date
FALCON PARK HOPHURST LANE CRAWLEY RH10 4XF	1527183	5/1/2026

Contractor

Company: DRAINLINE SOUTHERN LIMITED
Contact: Tom Newman
Department: DRAINLINE SOUTHERN LIMITED
Street: Holyfield
Town or City: Waltham Abbey
County: Essex
Post Code: BN6 9HD
Phone: 01403261549



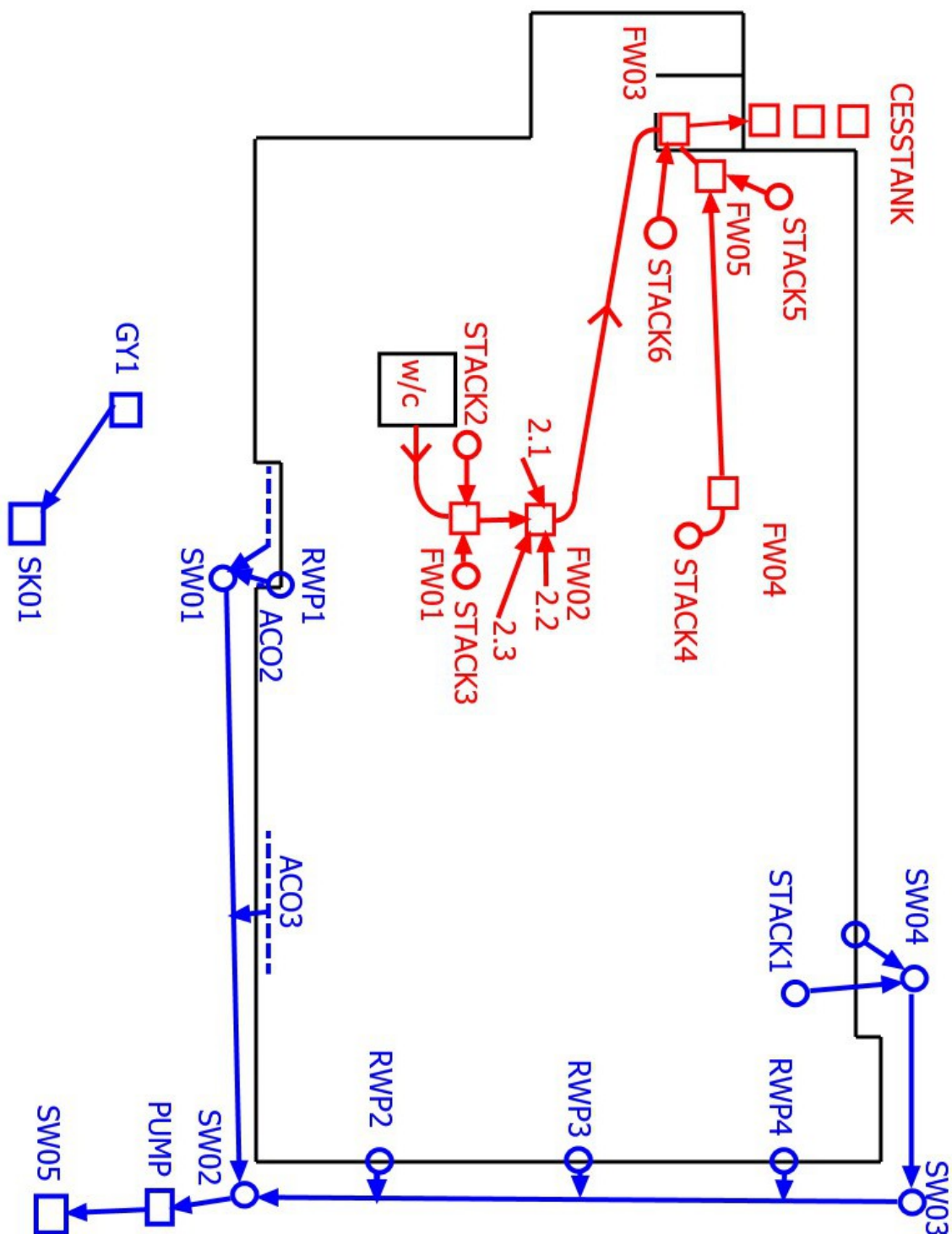
Project Information

Project Name
FALCON PARK HOPHURST LANE CRAWLEY RH10 4XF

Project Number
1527183

Project Date
5/1/2026

Project Drawing, Page 'FALCON PARK HOPHURST LANE CRAWLEY RH10



Project Pictures

Project Name	Project Number	Project Date
FALCON PARK HOPHURST LANE CRAWLEY RH10 4XF	1527183	5/1/2026



20260501_103029[1]



20260501_103141[1]



GY01[1]



WC[1]



STACK3[1]



STACK_2[1]

Completed section inspection



Item No. 1	Insp. No. 1	Date 01/05/26	Time 9:43	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR ACO1X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	ACO1
Road:	Hophurst Lane	Inspected Length:	3.49 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	3.49 m	Downstream Node:	SW01
Surface Type:	Block Paved	Joint Length:	1.00 m	Downstream Pipe Depth:	0.370 m
Use:	Surface water		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	100 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	1900		Lining Type:	No Lining	
Inspection Purpose:	Sample condition survey		Lining Material:	No Lining	
Comments:	COMPLETE				
Recommendations:	None				

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.37 m SW01 ACO1 Depth: 0.00 m							
	0.00	IC	Start node, inspection chamber, reference: SW01		00:00:00		
	0.00	WL	Water level, 0% of the vertical dimension		00:00:00		
	2.85	LR	Line deviates right		00:00:17		
	3.22	LU	Line deviates up		00:00:20		
	3.49	OCF	Finish node, other special chamber, reference: ACO1: ACO		00:00:25		

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

Completed section inspection



Item No. 2	Insp. No. 1	Date 01/05/26	Time 9:45	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR RWP1X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	RWP1
Road:	Hophurst Lane	Inspected Length:	3.48 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	3.48 m	Downstream Node:	SW01
Surface Type:	Block Paved	Joint Length:	1.00 m	Downstream Pipe Depth:	0.390 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	SEE REPORT				

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

The diagram shows a vertical pipe section. At the top is a circular inspection chamber labeled 'SW01' with a depth of 0.39 m. A blue arrow points upwards next to the pipe. Along the pipe, there are several points marked with horizontal lines and vertical position values: 0.00, 0.00, 1.31, 2.82, 3.15, 3.15, and 3.48. At the bottom is a circular inspection chamber labeled 'RWP1' with a depth of 0.00 m. A data table is provided to the right of the diagram.

Code	Observation	MPEG	Photo	Grade
IC	Start node, inspection chamber, reference: SW01	00:00:00		
WL	Water level, 0% of the vertical dimension	00:00:00		
JN	Junction at 2 o'clock, 100mm dia, from ACO2	00:00:25		
LR	Line deviates right	00:00:30		
H	Hole in drain or sewer from 6 o'clock to 8 o'clock	00:00:40		4
LU	Line deviates up	00:00:43		
OCF	Finish node, other special chamber, reference: RWP1: RAIN WATER PIPE	00:00:50		

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	23.0	80.0	4.0	0	0.0	0.0	0.0	1.0

Section Pictures - 5/1/2026 - RWP1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Upstream	RWP1X	1527183	Z



1, 00:00:40, 3.15 m

Hole in drain or sewer from 6 o'clock to 8 o'clock

Completed section inspection



Item No. 3	Insp. No. 1	Date 01/05/26	Time 9:49	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR SW01X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	SW01
Road:	Hophurst Lane	Inspected Length:	13.76 m	Upstream Pipe Depth:	0.460 m
Location:	Footway	Total Length:	13.76 m	Downstream Node:	SW02
Surface Type:	Block Paved	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	150 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	1900		Lining Type:	No Lining	
Inspection Purpose:	Sample condition survey		Lining Material:	No Lining	
Comments:	COMPLETE				
Recommendations:	None				

Scale:	1:120	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.46 m SW01 0.00 0.00 <							

Completed section inspection



Item No. 4	Insp. No. 1	Date 01/05/26	Time 9:54	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR ACO2X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

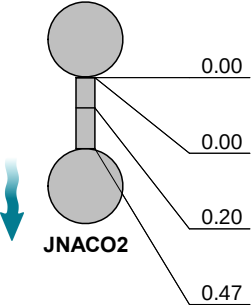
Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	ACO2
Road:	Hophurst Lane	Inspected Length:	0.47 m	Upstream Pipe Depth:	0.200 m
Location:	Footway	Total Length:	0.47 m	Downstream Node:	JNACO2
Surface Type:	Block Paved	Joint Length:	0.50 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:50

Position [m]

Depth: 0.20 m

ACO2



Depth: 0.00 m

Code	Observation	MPEG	Photo	Grade
OC	Start node, other special chamber, reference: ACO2: ACO	00:00:00		
WL	Water level, 0% of the vertical dimension	00:00:00		
LD	Line deviates down	00:00:10		
BRF	Finish node, major connection without manhole, reference: JNACO2	00:00:15		

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



Completed section inspection



Item No. 5	Insp. No. 1	Date 01/05/26	Time 10:12	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR ACO3X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	ACO3
Road:	Hophurst Lane	Inspected Length:	1.85 m	Upstream Pipe Depth:	0.200 m
Location:	Footway	Total Length:	1.85 m	Downstream Node:	JNACO3
Surface Type:	Block Paved	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:50

Position [m]

Code

Observation

MPEG

Photo

Grade

Depth: 0.20 m

ACO3

0.00

0.00

1.09

1.85

OC

WL

LL

BRF

Start node, other special chamber, reference: ACO3: ACO

Water level, 0% of the vertical dimension

Line deviates left

Finish node, major connection without manhole, reference: JNACO3

00:00:00

00:00:00

00:00:12

00:00:17

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

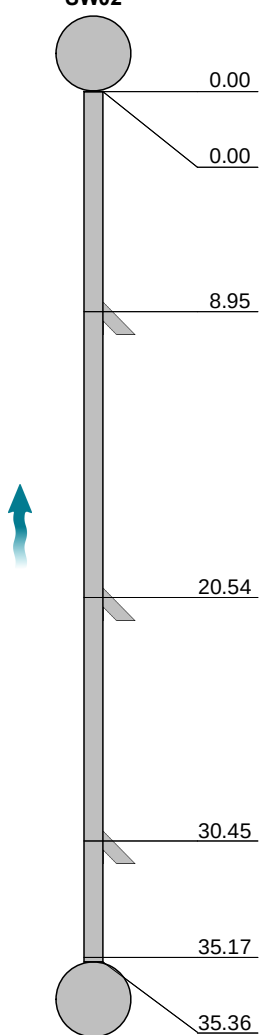
1.0

Completed section inspection



Item No. 6	Insp. No. 1	Date 01/05/26	Time 10:17	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR SW03X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	SW03
Road:	Hophurst Lane	Inspected Length:	35.36 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	35.36 m	Downstream Node:	SW02
Surface Type:	Grass	Joint Length:	3.00 m	Downstream Pipe Depth:	0.810 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale:	1:307	Position [m]	Code	Observation	MPEG	Photo	Grade		
Depth: 0.81 m SW02 									
	0.00	IC	Start node, inspection chamber, reference: SW02	00:00:00					
	0.00	WL	Water level, 5% of the vertical dimension	00:00:00					
	8.95	JN	Junction at 10 o'clock, 100mm dia, from RWP2	00:00:45					
	20.54	JN	Junction at 10 o'clock, 100mm dia, from RWP3	00:01:20					
	30.45	JN	Junction at 9 o'clock, 100mm dia, from RWP4	00:01:55					
	35.17	LL	Line deviates left	00:02:15					
	35.36	ICF	Finish node, inspection chamber, reference: SW03	00:02:20					
SW03 Depth: 0.00 m									
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

Completed section inspection



Item No. 7	Insp. No. 1	Date 01/05/26	Time 11:38	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR SW04X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	SW04
Road:	Hophurst Lane	Inspected Length:	13.71 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	13.71 m	Downstream Node:	SW03
Surface Type:	Grass	Joint Length:	1.00 m	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:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale:	1:119	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: m SW03							

Completed section inspection



Item No. 8	Insp. No. 1	Date 01/05/26	Time 10:25	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR SW02X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	SW02
Road:	Hophurst Lane	Inspected Length:	4.12 m	Upstream Pipe Depth:	0.850 m
Location:	Footway	Total Length:	4.12 m	Downstream Node:	PUMP
Surface Type:	Grass	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:50

Position [m]

Code

Observation

MPEG

Photo

Grade

Depth: 0.85 m

SW02

0.00

0.00

2.99

4.12

IC

WL

LR

OCF

Start node, inspection chamber, reference: SW02

Water level, 5% of the vertical dimension

Line deviates right

Finish node, other special chamber, reference: PUMP:
PUMP CHAMBER

00:00:00

00:00:00

00:00:24

00:00:31

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

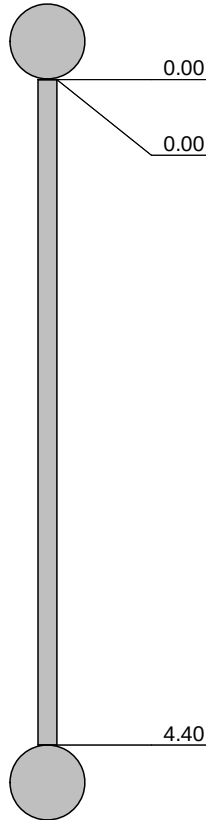
1.0

Completed section inspection



Item No. 9	Insp. No. 1	Date 01/05/26	Time 11:19	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR PUMPX
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	PUMP
Road:	Hophurst Lane	Inspected Length:	4.40 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	4.40 m	Downstream Node:	SW05
Surface Type:	Grass	Joint Length:	1.00 m	Downstream Pipe Depth:	0.740 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade				
Depth: 0.74 m SW05  0.00 SK Start node, soakaway, reference: SW05 00:00:00 0.00 WL Water level, 50% of the vertical dimension 00:00:00 4.40 OCF Finish node, other special chamber, reference: PUMP: PUMP CHAMBER 00:00:35											
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

PUMP

Depth: 0.00 m

Completed section inspection



Item No. 10	Insp. No. 1	Date 01/05/26	Time 10:47	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR GY01X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	GY01
Road:	Hophurst Lane	Inspected Length:	9.17 m	Upstream Pipe Depth:	0.230 m
Location:	Footway	Total Length:	9.17 m	Downstream Node:	SK01
Surface Type:	Grass	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:80

Position [m]

Code

Observation

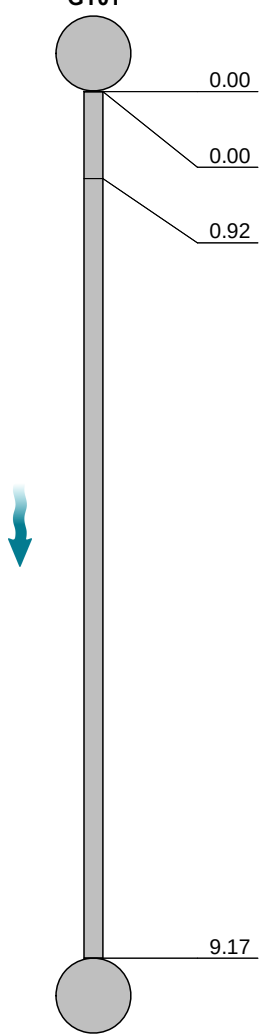
MPEG

Photo

Grade

Depth: 0.23 m

GY01



0.00

GY

Start node, gully, reference: GY01

00:00:00

0.00

WL

Water level, 0% of the vertical dimension

00:00:00

0.92

LR

Line deviates right

00:00:14

9.17

SKF

Finish node, soakaway, reference: SK01

00:00:38

SK01

Depth: 0.00 m

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

Completed section inspection



Item No. 11	Insp. No. 1	Date 01/05/26	Time 11:40	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR RWP5X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	RWP5
Road:	Hophurst Lane	Inspected Length:	6.45 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	6.45 m	Downstream Node:	SW04
Surface Type:	Grass	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	150 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:56

Position [m]

Code

Observation

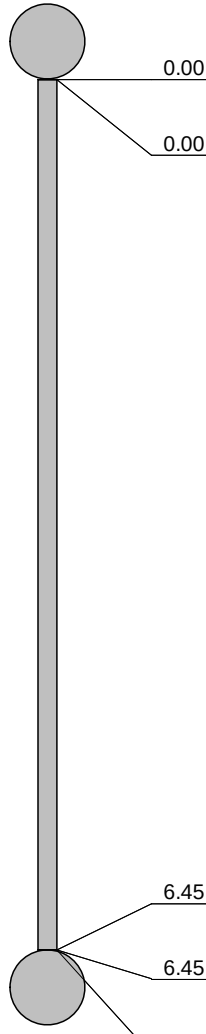
MPEG

Photo

Grade

Depth: 0.00 m

SW04



0.00

IC

Start node, inspection chamber, reference: SW04

00:00:00

0.00

WL

Water level, 5% of the vertical dimension

00:00:00

6.45

SC

Pipe size changes, new size(s), 100mm high

00:00:36

6.45

LU

Line deviates up

00:00:37

6.45

OCF

Finish node, other special chamber, reference: RWP5:
RAIN WATER PIPE

00:00:37

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

Completed section inspection



Item No. 12	Insp. No. 1	Date 01/05/26	Time 11:53	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR STACK1X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	STACK1
Road:	Hophurst Lane	Inspected Length:	4.18 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	4.18 m	Downstream Node:	SW04
Surface Type:	Grass	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water		Pipe Shape:	Circular	
Type of Pipe:	Gravity drain/sewer		Dia/Height:	100 mm	
Flow Control:	No flow control		Material:	Polyvinyl chloride	
Year Constructed:	1900		Lining Type:	No Lining	
Inspection Purpose:	Sample condition survey		Lining Material:	No Lining	
Comments:	COMPLETE				
Recommendations:	None				

Scale:

1:50

Position [m]

Code

Observation

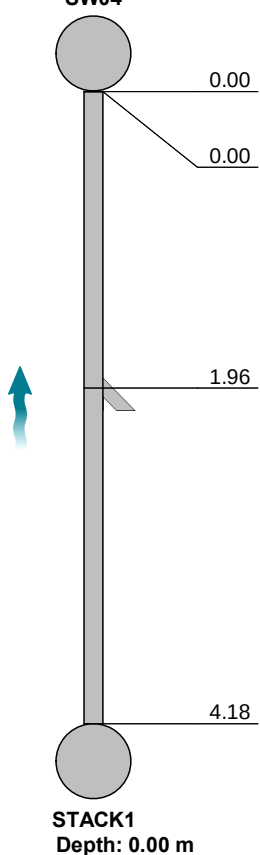
MPEG

Photo

Grade

Depth: 0.00 m

SW04



0.00	IC	Start node, inspection chamber, reference: SW04	00:00:00
0.00	WL	Water level, 0% of the vertical dimension	00:00:00
1.96	JN	Junction at 9 o'clock, 100mm dia, from AC04	00:00:26
4.18	OCF	Finish node, other special chamber, reference: STACK1: BAGGED OFF	00:00:40

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 - 5/1/2026 - STACK1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
12	Upstream	STACK1X	1527183	Z



1, 00:00:00, 0.00 m

Start node, inspection chamber, reference: SW04

Completed section inspection



Item No. 13	Insp. No. 1	Date 01/05/26	Time 11:59	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR RWP4X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

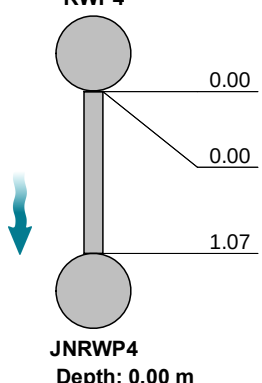
Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	RWP4
Road:	Hophurst Lane	Inspected Length:	1.07 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	1.07 m	Downstream Node:	JNRWP4
Surface Type:	Grass	Joint Length:	0.20 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale:1:50

Position [m]

Depth: 0.00 m

RWP4



JNRWP4

Depth: 0.00 m

Code	Observation	MPEG	Photo	Grade
OC	Start node, other special chamber, reference: RWP4: RAIN WATER PIPE	00:00:00		
WL	Water level, 0% of the vertical dimension	00:00:00		
BRF	Finish node, major connection without manhole, reference: JNRWP4	00:00:18		

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

Completed section inspection



Item No. 15	Insp. No. 1	Date 01/05/26	Time 12:03	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR RWP2X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	RWP2
Road:	Hophurst Lane	Inspected Length:	0.96 m	Upstream Pipe Depth:	0.200 m
Location:	Footway	Total Length:	0.96 m	Downstream Node:	JNRWP2
Surface Type:	Grass	Joint Length:	0.20 m	Downstream Pipe Depth:	0.000 m
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Flow Control:	No flow control	Material:	Polyvinyl chloride		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:50

Position [m]

Code

Observation

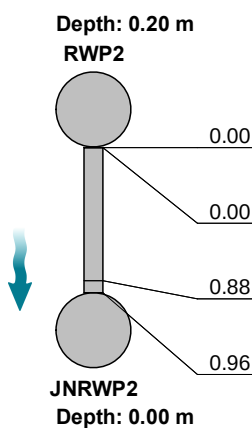
MPEG

Photo

Grade

Depth: 0.20 m

RWP2



0.00

0.00

0.88

0.96

OC

Start node, other special chamber, reference: RWP2: RAIN WATER PIPE

00:00:00

WL

Water level, 0% of the vertical dimension

00:00:00

LD

Line deviates down

00:00:33

BRF

Finish node, major connection without manhole, reference: JNRWP2

00:00:35

JNRWP2

Depth: 0.00 m

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

Completed section inspection



Item No. 16	Insp. No. 1	Date 01/05/26	Time 12:38	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR WCX
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Sewer	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	WC
Road:	Hophurst Lane	Inspected Length:	3.85 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	3.85 m	Downstream Node:	FW01
Surface Type:	Concrete Footway	Joint Length:	1.00 m	Downstream Pipe Depth:	0.380 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:50 **Position [m]**

Code	Observation	MPEG	Photo	Grade
MH	Start node, manhole, reference: FW01	00:00:00		
WL	Water level, 0% of the vertical dimension	00:00:00		
LU	Line deviates up	00:00:30		
OCF	Finish node, other special chamber, reference: WC: WC STACK	00:00:35		

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

FW01
Depth: 0.38 m

0.00

0.00

3.47

3.85

WC
Depth: 0.00 m

Completed section inspection



Item No. 17	Insp. No. 1	Date 01/05/26	Time 12:44	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW01X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Sewer	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	FW01
Road:	Hophurst Lane	Inspected Length:	2.37 m	Upstream Pipe Depth:	0.420 m
Location:	Footway	Total Length:	2.37 m	Downstream Node:	FW02
Surface Type:	Concrete Footway	Joint Length:	1.00 m	Downstream Pipe Depth:	0.000 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale: 1:50

Position [m]

Code

Observation

MPEG

Photo

Grade

Depth: 0.42 m

FW01

MH	Start node, manhole, reference: FW01	00:00:00
WL	Water level, 5% of the vertical dimension	00:00:00
MHF	Finish node, manhole, reference: FW02	00:00:21

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

Completed section inspection



Item No. 18	Insp. No. 1	Date 01/05/26	Time 12:58	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR STACK2X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Sewer	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	STACK2
Road:	Hophurst Lane	Inspected Length:	3.41 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	3.41 m	Downstream Node:	FW01
Surface Type:	Concrete Footway	Joint Length:	0.50 m	Downstream Pipe Depth:	0.390 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:	1900		Lining Type:	No Lining	
Inspection Purpose:	Sample condition survey		Lining Material:	No Lining	
Comments:	COMPLETE				
Recommendations:	None				

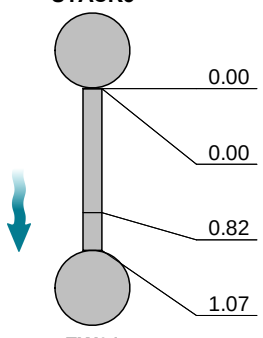
Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.39 m FW01 0.00 0.00 3.16 3.41 STACK2 Depth: 0.00 m </							

Completed section inspection



Item No. 19	Insp. No. 1	Date 01/05/26	Time 12:56	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR STACK3X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Sewer	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	STACK3
Road:	Hophurst Lane	Inspected Length:	1.07 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	1.07 m	Downstream Node:	FW01
Surface Type:	Concrete Footway	Joint Length:	0.50 m	Downstream Pipe Depth:	0.390 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	COMPLETE				
Recommendations:	None				

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: 0.00 m STACK3 							
		0.00	OC	Start node, other special chamber, reference: STACK3: STACK PIPE	00:00:00		
		0.00	WL	Water level, 0% of the vertical dimension	00:00:00		
		0.82	LL	Line deviates left	00:00:14		
		1.07	MHF	Finish node, manhole, reference: FW01	00:00:18		

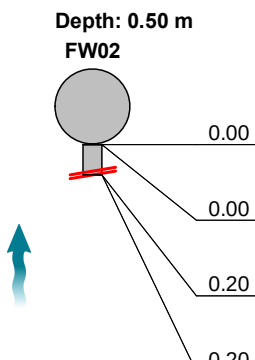
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0

Abandoned section inspection



Item No. 20	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW02.1X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	FW02.1
Road:	Hophurst Lane	Inspected Length:	0.20 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	0.20 m	Downstream Node:	FW02
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.500 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey abandoned				
Recommendations:	None				

Scale:	1:50	Position [m]	Code	Observation	MPEG	Photo	Grade
							
		0.00	MH	Start node, manhole, reference: FW02	00:00:00		
		0.00	WL	Water level, 0% of the vertical dimension	00:00:01		
		0.20	XP	Collapsed drain or sewer, 100% cross-sectional area loss	00:00:04		5
		0.20	SA	Survey abandoned: COLLAPSE POSSIBLY REDUNDANT	00:00:06		

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	165.0	825.0	165.0	5.0	0	0.0	0.0	0.0	1.0

Abandoned section inspection



Item No. 21	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW02.2X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	FW02.2
Road:	Hophurst Lane	Inspected Length:	2.16 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	2.16 m	Downstream Node:	FW02
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.460 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

Scale:1:50

Position [m]

Code

Observation

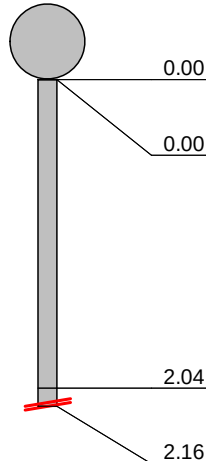
MPEG

Photo

Grade

Depth: 0.46 m

FW02



0.00

MH

Start node, manhole, reference: FW02

00:00:00

0.00

WL

Water level, 0% of the vertical dimension

00:00:01

2.04

LD

Line deviates down

00:00:10

2.16

SA

Survey abandoned: UNABLE TO PASS SHARP BEND DOWN

00:00:13

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

Completed section inspection



Item No. 22	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW02.3X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	FW02.3
Road:	Hophurst Lane	Inspected Length:	12.26 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	12.26 m	Downstream Node:	FW02
Surface Type:	Grass	Joint Length:	0.50 m	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:	Vitrified clay		
Year Constructed:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

Scale:	1:107	Position [m]	Code	Observation	MPEG	Photo	Grade																				
Depth: 0.56 m FW02 0.00 0.00 11.67 12.26 12.26 FW02.3 Depth: 0.00 m <table><thead><tr><th>STR No. Def</th><th>STR Peak</th><th>STR Mean</th><th>STR Total</th><th>STR Grade</th><th>SER No. Def</th><th>SER Peak</th><th>SER Mean</th><th>SER Total</th><th>SER Grade</th></tr></thead><tbody><tr><td>0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>1.0</td><td>0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>1.0</td></tr></tbody></table>								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
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																		
MH	Start node, manhole, reference: FW02	00:00:00																									
WL	Water level, 0% of the vertical dimension	00:00:01																									
LL	Line deviates left	00:01:05																									
LU	Line deviates up	00:01:10																									
OCF	Finish node, other special chamber, reference: FW02.3: LINE SHARP BENDS UP	00:01:10																									

Completed section inspection



Item No. 23	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW02X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	FW02
Road:	Hophurst Lane	Inspected Length:	14.31 m	Upstream Pipe Depth:	0.590 m
Location:	Footway	Total Length:	14.31 m	Downstream Node:	FW03
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.800 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

Scale: 1:124

Position [m]

Code

Observation

MPEG

Photo

Grade

Depth: 0.59 m
FW02

0.00

MH

Start node, manhole, reference: FW02

00:00:00

0.00

WL

Water level, 0% of the vertical dimension

00:00:01

4.85

LR

Line deviates right

00:00:19

5.90

LL

Line deviates left

00:00:24

6.72

WL

Water level, 5% of the vertical dimension

00:00:29

14.31

MHF

Finish node, manhole, reference: FW03

00:01:03

FW03
Depth: 0.80 m

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

Completed section inspection



Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
24	1	05/05/26	10:51	1527183	No Rain Or Snow	Yes	FW04.1X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
DLJN		PK19 RSX		Push Rod	0.20 m	Private Drain	Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	FW04.1
Road:	Hophurst Lane	Inspected Length:	1.98 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	1.98 m	Downstream Node:	FW04
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.630 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

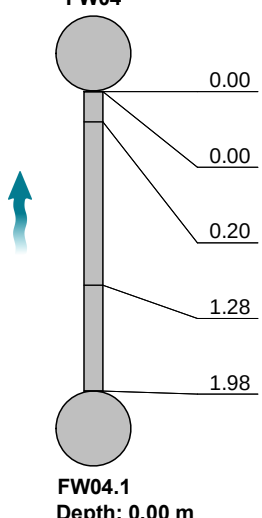
Scale:

1:50

Position [m]

Depth: 0.63 m

FW04



Code

Observation

MPEG

Photo

Grade

0.00

MH

Start node, manhole, reference: FW04

00:00:00

0.00

WL

Water level, 0% of the vertical dimension

00:00:01

0.20

LR

Line deviates right

00:00:02

1.28

LU

Line deviates up

00:00:30

1.98

OCF

Finish node, other special chamber, reference: FW04.1: STACK4

00:00:35

FW04.1

Depth: 0.00 m

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

Completed section inspection



Item No. 25	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW04X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	FW04
Road:	Hophurst Lane	Inspected Length:	4.56 m	Upstream Pipe Depth:	0.700 m
Location:	Footway	Total Length:	4.56 m	Downstream Node:	FW05
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.770 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

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

Depth: 0.70 m
FW04

0.00

0.00

MH Start node, manhole, reference: FW04 00:00:00

WL Water level, 0% of the vertical dimension 00:00:01

4.56

MHF Finish node, manhole, reference: FW05 00:00:19

FW05
Depth: 0.77 m

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

Completed section inspection



Item No. 26	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW05.1X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	FW05.1
Road:	Hophurst Lane	Inspected Length:	2.12 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	2.12 m	Downstream Node:	FW05
Surface Type:	Grass	Joint Length:		Downstream Pipe Depth:	0.730 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

Scale: 1:50

Position [m]

Code

Observation

MPEG

Photo

Grade

MH	Start node, manhole, reference: FW05	00:00:00
WL	Water level, 0% of the vertical dimension	00:00:01
LR	Line deviates right	00:00:00
LU	Line deviates up	00:00:08
OCF	Finish node, other special chamber, reference: FW05.1: STACK 5	00:00:15

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

Completed section inspection



Item No. 27	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW05X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	FW05
Road:	Hophurst Lane	Inspected Length:	2.10 m	Upstream Pipe Depth:	0.800 m
Location:	Footway	Total Length:	2.10 m	Downstream Node:	FW03
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.770 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

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

Depth: 0.80 m
FW05

0.00

0.00

0.61

1.40

2.10

FW03
Depth: 0.77 m

MH Start node, manhole, reference: FW05 00:00:00

WL Water level, 0% of the vertical dimension 00:00:01

LL Line deviates left 00:00:03

LR Line deviates right 00:00:06

MHF Finish node, manhole, reference: FW03 00:00:11

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

Completed section inspection



Item No. 28	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR STACK6X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Upstream	Upstream Node:	STACK6
Road:	Hophurst Lane	Inspected Length:	4.56 m	Upstream Pipe Depth:	0.000 m
Location:	Footway	Total Length:	4.56 m	Downstream Node:	FW03
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.810 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

Scale:

1:50

Position [m]

Code

Observation

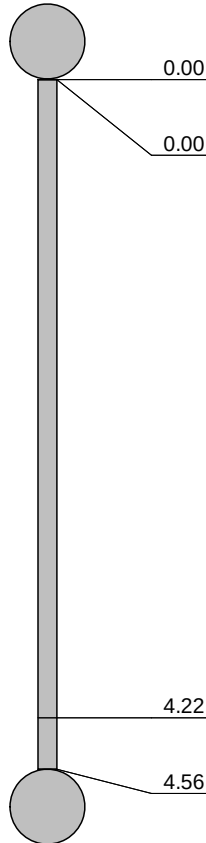
MPEG

Photo

Grade

Depth: 0.81 m

FW03



Position [m]	Code	Observation	MPEG
0.00	MH	Start node, manhole, reference: FW03	00:00:00
0.00	WL	Water level, 0% of the vertical dimension	00:00:01
4.22	LU	Line deviates up	00:00:21
4.56	OCF	Finish node, other special chamber, reference: STACK6: this is a stack	00:00:24

STACK6

Depth: 0.00 m

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

Completed section inspection



Item No. 29	Insp. No. 1	Date 05/05/26	Time 10:51	Client's Job Ref 1527183	Weather No Rain Or Snow	Pre Cleaned Yes	PLR FW03X
Operator DLJN		Vehicle PK19 RSX		Camera Push Rod	Preset Length 0.20 m	Legal Status Private Drain	Alternative ID Not Specified

Town or Village:	Crawley Down	Inspection Direction:	Downstream	Upstream Node:	FW03
Road:	Hophurst Lane	Inspected Length:	3.43 m	Upstream Pipe Depth:	0.840 m
Location:	Footway	Total Length:	3.43 m	Downstream Node:	CESSTANK
Surface Type:	Grass	Joint Length:	0.50 m	Downstream Pipe Depth:	0.000 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:	1900	Lining Type:	No Lining		
Inspection Purpose:	Sample condition survey	Lining Material:	No Lining		
Comments:	Survey complete				
Recommendations:	None				

Scale: 1:50

Position [m]

Code

Observation

MPEG

Photo

Grade

Depth: 0.84 m

FW03

</