

Project

Project Name: Cuckfield Rd - Ansty
Project Description: CCTV Survey, Trace & Plot
Project Status: Complete
Project Date: 04/06/2026
Inspection Standard: MSCC5 Sewers & Drainage GB (SRM5 Scoring)



EYES ON DRAINAGE

CCTV-Trace-Plot-Map-Repair

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Cuckfield Rd - Ansty		04/06/2026

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Project Information**Project Name**
Cuckfield Rd - Ansty**Project Number****Project Date**
04/06/2026**Client**

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

**Site**

Street: Cuckfield Rd
Town or City: Ansty
County: W.Sussex
Post Code: RH17

Contractor

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



Project Information

Project Name
Cuckfield Rd - Ansty

Project Number

Project Date
04/06/2026

Project Drawing, Page 'Cuckfield Rd - Ansty'



Scoring Summary

Project Name
Cuckfield Rd - Ansty

Project Number

Project Date
04/06/2026

Structural Defects

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

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

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

Section	PLR	Grade	Description
1	RG1X	4	Fractures, multiple from 12 o'clock to 12 o'clock
2	RG2X	4	Fractures, multiple from 12 o'clock to 12 o'clock, finish
3	RG3X	4	Broken pipe at joint from 6 o'clock to 12 o'clock

Service / Operational Condition

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

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

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

Section	PLR	Grade	Description
1	RG1X	4	Settled deposits, coarse, 60% cross-sectional area loss, finish
2	RG2X	5	Multiple defects
3	RG3X	5	Other obstacles at joint from 8 o'clock to 2 o'clock, 60% cross-sectional area loss

Abandoned Surveys

Section	PLR	Description
1	RG1X	Survey abandoned
2	RG2X	Survey abandoned

Information

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

Project Pictures

Project Name
Cuckfield Rd - Ansty

Project Number

Project Date
04/06/2026



RG1



Location of hard stop, assumed buried CP1



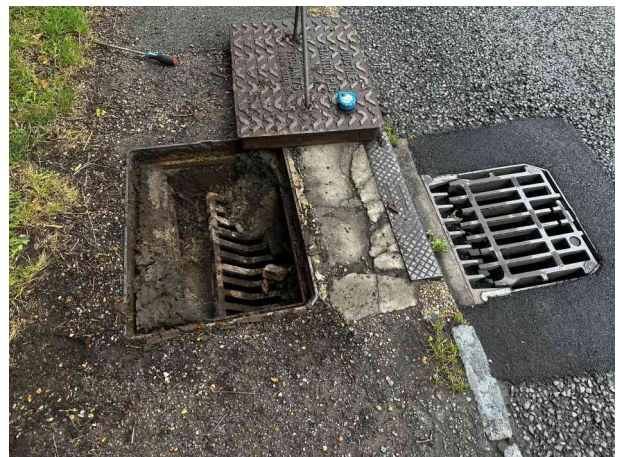
Location of hard stop, assumed buried CP1



RG adjacent to hard stop, high water level



RG2



RG2

Project Pictures

Project Name
Cuckfield Rd - Ansty

Project Number

Project Date
04/06/2026



RG3



Location of CP3



Location of CP3



RG4 (new 225mm outlet higher than inlet)



CP4



CP4

Section Profile

Project Name
Cuckfield Rd - Ansty

Project Number

Project Date
04/06/2026

Circular, 150 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Material	Total Length	Inspected Length
3	RG3	CP3	03/06/2026	Cuckfield Rd	Vitrified clay	44.40 m	44.40 m

Total: 1 Inspection x Circular 150 mm, 0 mm = 44.40 m Total Length and 44.40 m Inspected Length

Total: 1 Inspection = 44.40 m Total Length and 44.40 m Inspected Length

Section Summary

Project Name Cuckfield Rd - Ansty	Project Number	Project Date 04/06/2026
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Number of sections	3
Total length of sections	112.30 m
Total length of inspected sections	112.30 m
Total length of not inspected sections	0.00 m
Number of abandoned inspections	2
Number of section inspection photos	59
Number of section inspection videos	4
Number of section inspection scans	0
Number of section inclination measurements	0

PLR:	RG1X	Upstream Node:	RG1
Inspection Direction:	Downstream	Downstream Node:	CP1
Inspected Length:	49.70 m	Dia/Height:	150 mm
Total Length:	49.70 m	Material:	Vitrified clay

No.	m+	Code	Observation
1	0.00	GY	Start node, gully, reference: RG1
2	0.00	WL	Water level, 0% of the vertical dimension
3	0.10	FM	Fractures, multiple from 12 o'clock to 12 o'clock
4	0.10	JDM	Joint displaced, medium, start
5	4.30	JN	Junction at 2 o'clock, 100mm dia
6	11.10	RFJ	Roots, fine at joint
7	18.20	WL	Water level, 10% of the vertical dimension
8	18.40	JN	Junction at 2 o'clock, 100mm dia
9	18.40	WL	Water level, 20% of the vertical dimension
10	18.70	JDM	Joint displaced, medium, finish
11	18.70	CUW	Loss of vision, camera under water, start
12	19.30	CUW	Loss of vision, camera under water, finish
13	19.30	DER	Settled deposits, coarse, 60% cross-sectional area loss, start
14	21.60	DER	Settled deposits, coarse, 50% cross-sectional area loss, change
15	22.20	DER	Settled deposits, coarse, 60% cross-sectional area loss, change
16	23.30	DER	Settled deposits, coarse, 60% cross-sectional area loss, finish
17	23.30	CUW	Loss of vision, camera under water, start
18	49.70	CUW	Loss of vision, camera under water, finish
19	49.70	SA	Survey abandoned, Hard stop, assumed buried catch pit (CP1)

Section Summary

Project Name Cuckfield Rd - Ansty	Project Number	Project Date 04/06/2026
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PLR:	RG2X	Upstream Node:	RG2
Inspection Direction:	Downstream	Downstream Node:	CP2
Inspected Length:	18.20 m	Dia/Height:	150 mm
Total Length:	18.20 m	Material:	Vitrified clay

No.	m+	Code	Observation
1	0.00	GY	Start node, gully, reference: RG2
2	0.00	WL	Water level, 0% of the vertical dimension
3	0.30	JDM	Joint displaced, medium, start
4	0.90	LR	Line deviates right, Junction onto carrier drain
5	1.30	RF	Roots, fine, start
6	1.80	RM	Roots, mass, 10% cross-sectional area loss, start
7	2.80	RM	Roots, mass, 20% cross-sectional area loss, change
8	3.20	RM	Roots, mass, 30% cross-sectional area loss, change
9	3.90	RM	Roots, mass, 10% cross-sectional area loss, change
10	3.90	FM	Fractures, multiple from 12 o'clock to 12 o'clock, start
11	5.00	FM	Fractures, multiple from 12 o'clock to 12 o'clock, finish
12	5.00	RM	Roots, mass, 20% cross-sectional area loss, change
13	8.70	RM	Roots, mass, 70% cross-sectional area loss
14	9.20	RM	Roots, mass, 10% cross-sectional area loss, change
15	11.80	RM	Roots, mass, 20% cross-sectional area loss, change
16	13.30	RM	Roots, mass, 30% cross-sectional area loss, change
17	13.80	RM	Roots, mass, 40% cross-sectional area loss, change
18	15.90	RM	Roots, mass, 50% cross-sectional area loss, change
19	18.20	JDM	Joint displaced, medium, finish
20	18.20	RF	Roots, fine, finish
21	18.20	RM	Roots, mass, 50% cross-sectional area loss, finish
22	18.20	RM	Roots, mass, 90% cross-sectional area loss
23	18.20	SA	Survey abandoned, Unable to pass

PLR:	RG3X	Upstream Node:	RG3
Inspection Direction:	Downstream	Downstream Node:	CP3
Inspected Length:	44.40 m	Dia/Height:	150 mm
Total Length:	44.40 m	Material:	Vitrified clay

No.	m+	Code	Observation
1	0.00	GY	Start node, gully, reference: RG3
2	0.00	WL	Water level, 0% of the vertical dimension
3	0.70	JDL	Joint displaced, large
4	0.80	LD	Line deviates down
5	1.30	BJ	Broken pipe at joint from 6 o'clock to 12 o'clock
6	1.50	LR	Line deviates right, Junction onto carrier drain
7	1.50	SC	Pipe size changes, new size(s), 225mm high, Assumed/unconfirmed
8	2.00	RF	Roots, fine, start
9	11.80	FCJ	Fracture, circumferential at joint from 12 o'clock to 12 o'clock
10	12.60	JN	Junction at 2 o'clock, 100mm dia
11	19.30	DER	Settled deposits, coarse, 60% cross-sectional area loss

Section Summary

Project Name Cuckfield Rd - Ansty	Project Number	Project Date 04/06/2026
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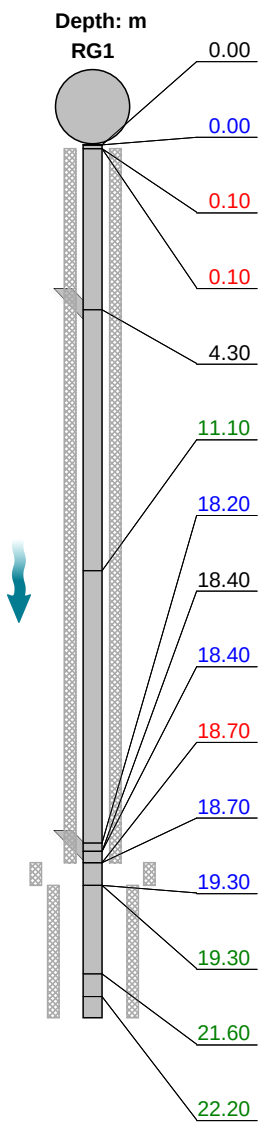
No.	m+	Code	Observation
12	21.80	RMJ	Roots, mass at joint, 15% cross-sectional area loss
13	22.70	RMJ	Roots, mass at joint, 10% cross-sectional area loss
14	26.00	JN	Junction at 2 o'clock, 100mm dia
15	28.20	OBZJ	Other obstacles at joint from 8 o'clock to 2 o'clock, 60% cross-sectional area loss, Upvc sheet
16	32.50	RF	Roots, fine, finish
17	43.20	CN	Connection other than junction at 10 o'clock, 100mm dia
18	44.40	CPF	Finish node, catchpit, reference: CP3, Buried

Section Inspection - 03/06/2026 - RG1X

Item No. 1	Insp. No. 1	Date 03/06/26	Time 7:54	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR RG1X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Highways Drainage	Alternative ID Not Specified

Town or Village:	Ansty	Inspection Direction:	Downstream	Upstream Node:	RG1
Road:	Cuckfield Rd	Inspected Length:	49.70 m	Upstream Pipe Depth:	
Location:	Footway	Total Length:	49.70 m	Downstream Node:	CP1
Surface Type:	Various	Joint Length:		Downstream Pipe Depth:	1.130 m
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		

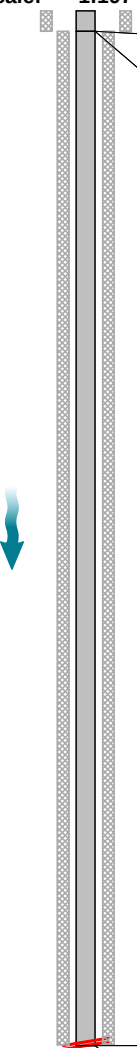
Comments:
Recommendations:

Scale: 1:197	Position [m]	Code	Observation	MPEG	Photo	Grade
	0.00	GY	Start node, gully, reference: RG1	00:00:00	1, 2	
	0.00	WL	Water level, 0% of the vertical dimension	00:00:29	3, 4	
	0.10	FM	Fractures, multiple from 12 o'clock to 12 o'clock	00:00:35		4 / 2
	0.10 S01	JDM	Joint displaced, medium, start	00:00:52	5, 6	
	4.30	JN	Junction at 2 o'clock, 100mm dia	00:01:05	7	
	11.10	RFJ	Roots, fine at joint	00:01:42	8	2
	18.20	WL	Water level, 10% of the vertical dimension	00:02:06	9	
	18.40	JN	Junction at 2 o'clock, 100mm dia	00:02:08	10	
	18.40	WL	Water level, 20% of the vertical dimension	00:02:09	11	
	18.70 F01	JDM	Joint displaced, medium, finish	00:02:15		1 / 3
	18.70 S02	CUW	Loss of vision, camera under water, start	00:02:15	12	
	19.30 F02	CUW	Loss of vision, camera under water, finish	00:02:27		
	19.30 S03	DER	Settled deposits, coarse, 60% cross-sectional area loss, start	00:02:27	13, 14	
	21.60 C03	DER	Settled deposits, coarse, 50% cross-sectional area loss, change	00:02:56	15	
	22.20 C03	DER	Settled deposits, coarse, 60% cross-sectional area loss, change	00:03:42	16	



Section Inspection - 03/06/2026 - RG1X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
1	1	03/06/26	7:54	Not Specified	No Rain Or Snow	No	RG1X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
JY		FV73 RZB		P540	Not Specified	Highways Drainage	Not Specified

Scale: 1:197 	Position [m]	Code	Observation	MPEG	Photo	Grade	
	23.30	F03	DER	Settled deposits, coarse, 60% cross-sectional area loss, finish	00:03:45		4
	23.30	S04	CUW	Loss of vision, camera under water, start	00:03:45	17	
	49.70	F04	CUW	Loss of vision, camera under water, finish	00:04:34		
	49.70	SA		Survey abandoned: Hard stop, assumed buried catch pit (CP1)	00:04:34	18	

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
2	81.0	2.0	99.0	4.0	4	8.0	1.4	72.0	4.0



Section Pictures - 03/06/2026 - RG1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Downstream	RG1X		



1, 00:00:00, 0.00 m
Start node, gully, reference: RG1



2, 00:00:00, 0.00 m
Start node, gully, reference: RG1



3, 00:00:29, 0.00 m
Water level, 0% of the vertical dimension



4, 00:00:29, 0.00 m
Water level, 0% of the vertical dimension



5, 00:00:52, 0.10 m
Joint displaced, medium, start



6, 00:00:52, 0.10 m
Joint displaced, medium, start

Section Pictures - 03/06/2026 - RG1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Downstream	RG1X		



7, 00:01:05, 4.30 m
Junction at 2 o'clock, 100mm dia



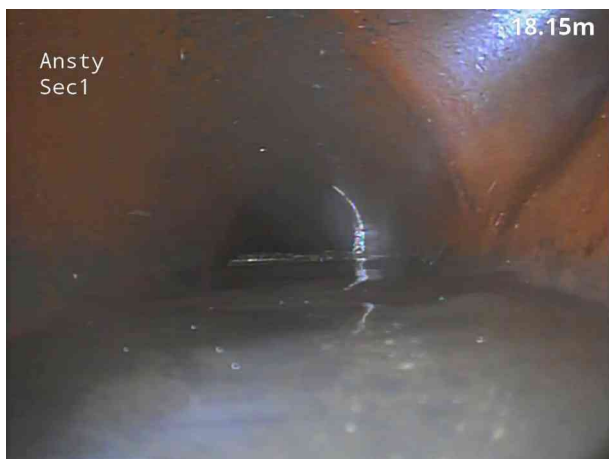
8, 00:01:42, 11.10 m
Roots, fine at joint



9, 00:02:06, 18.20 m
Water level, 10% of the vertical dimension



10, 00:02:08, 18.40 m
Junction at 2 o'clock, 100mm dia



11, 00:02:09, 18.40 m
Water level, 20% of the vertical dimension



12, 00:02:15, 18.70 m
Loss of vision, camera under water, start

Section Pictures - 03/06/2026 - RG1X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Downstream	RG1X		



13, 00:02:27, 19.30 m
Settled deposits, coarse, 60% cross-sectional area loss, start



14, 00:02:27, 19.30 m
Settled deposits, coarse, 60% cross-sectional area loss, start



15, 00:02:56, 21.60 m
Settled deposits, coarse, 50% cross-sectional area loss, change



16, 00:03:42, 22.20 m
Settled deposits, coarse, 60% cross-sectional area loss, change



17, 00:03:45, 23.30 m
Loss of vision, camera under water, start



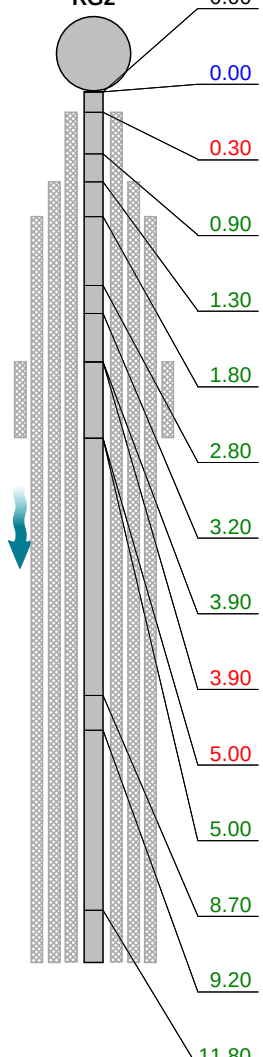
18, 00:04:34, 49.70 m
Survey abandoned, Hard stop, assumed buried catch pit (CP1)

Section Inspection - 03/06/2026 - RG2X

Item No. 2	Insp. No. 1	Date 03/06/26	Time 7:57	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR RG2X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Highways Drainage	Alternative ID Not Specified

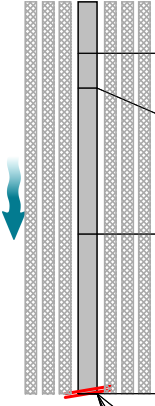
Town or Village:	Ansty	Inspection Direction:	Downstream	Upstream Node:	RG2
Road:	Cuckfield Rd	Inspected Length:	18.20 m	Upstream Pipe Depth:	
Location:	Footway	Total Length:	18.20 m	Downstream Node:	CP2
Surface Type:	Various	Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
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:

Scale:	1:109	Position [m]	Code	Observation	MPEG	Photo	Grade	
	Depth: m							
	RG2	0.00	GY	Start node, gully, reference: RG2	00:00:00	1		
		0.00	WL	Water level, 0% of the vertical dimension	00:00:00	2		
		0.30	S01	JDM	Joint displaced, medium, start	00:00:13	3	
		0.90	LR	Line deviates right: Junction onto carrier drain	00:00:22	4, 5		
		1.30	S02	RF	Roots, fine, start	00:00:34	6	
		1.80	S03	RM	Roots, mass, 10% cross-sectional area loss, start	00:00:39	7	
		2.80	C03	RM	Roots, mass, 20% cross-sectional area loss, change	00:00:52	8	
		3.20	C03	RM	Roots, mass, 30% cross-sectional area loss, change	00:00:57	9	
		3.90	C03	RM	Roots, mass, 10% cross-sectional area loss, change	00:01:03		
		3.90	S04	FM	Fractures, multiple from 12 o'clock to 12 o'clock, start	00:01:03	10, 11	
		5.00	F04	FM	Fractures, multiple from 12 o'clock to 12 o'clock, finish	00:01:07		4 / 2
		5.00	C03	RM	Roots, mass, 20% cross-sectional area loss, change	00:01:07	12	
		8.70	RM	Roots, mass, 70% cross-sectional area loss	00:01:35	13, 14	5	
		9.20	C03	RM	Roots, mass, 10% cross-sectional area loss, change	00:01:52	15	
	11.80	C03	RM	Roots, mass, 20% cross-sectional area loss, change	00:02:01	16		

Section Inspection - 03/06/2026 - RG2X

Item No. 2	Insp. No. 1	Date 03/06/26	Time 7:57	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR RG2X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Highways Drainage	Alternative ID Not Specified

Scale:	1:109	Position [m]	Code	Observation	MPEG	Photo	Grade
	13.30	C03	RM	Roots, mass, 30% cross-sectional area loss, change	00:02:07	17	
	13.80	C03	RM	Roots, mass, 40% cross-sectional area loss, change	00:02:12	18	
	15.90	C03	RM	Roots, mass, 50% cross-sectional area loss, change	00:02:26	19, 20	
	18.20	F01	JDM	Joint displaced, medium, finish	00:02:37		1 / 3
	18.20	F02	RF	Roots, fine, finish	00:02:37		2
	18.20	F03	RM	Roots, mass, 50% cross-sectional area loss, finish	00:02:37		3
	18.20		RM	Roots, mass, 90% cross-sectional area loss	00:02:37	21	5
	18.20		SA	Survey abandoned: Unable to pass	00:02:53	22	

Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
2	80.0	9.8	178.0	4.0	6	25.0	8.7	158.0	5.0

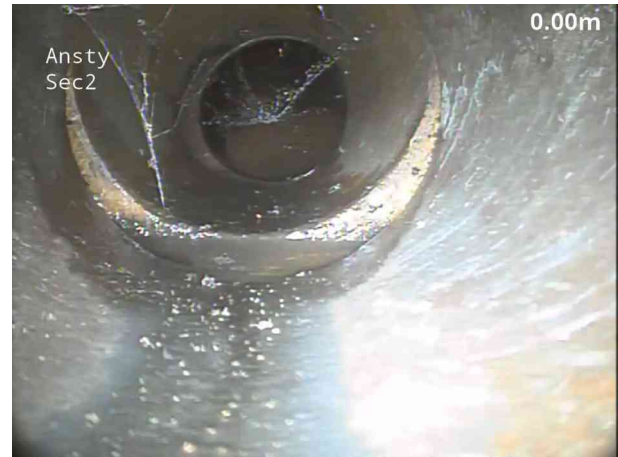


Section Pictures - 03/06/2026 - RG2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Downstream	RG2X		



1, 00:00:00, 0.00 m
Start node, gully, reference: RG2



2, 00:00:00, 0.00 m
Water level, 0% of the vertical dimension



3, 00:00:13, 0.30 m
Joint displaced, medium, start



4, 00:00:22, 0.90 m
Line deviates right, Junction onto carrier drain



5, 00:00:22, 0.90 m
Line deviates right, Junction onto carrier drain



6, 00:00:34, 1.30 m
Roots, fine, start



Section Pictures - 03/06/2026 - RG2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Downstream	RG2X		





Section Pictures - 03/06/2026 - RG2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Downstream	RG2X		



13, 00:01:35, 8.70 m
Roots, mass, 70% cross-sectional area loss



14, 00:01:35, 8.70 m
Roots, mass, 70% cross-sectional area loss



15, 00:01:52, 9.20 m
Roots, mass, 10% cross-sectional area loss, change



16, 00:02:01, 11.80 m
Roots, mass, 20% cross-sectional area loss, change



17, 00:02:07, 13.30 m
Roots, mass, 30% cross-sectional area loss, change



18, 00:02:12, 13.80 m
Roots, mass, 40% cross-sectional area loss, change



Section Pictures - 03/06/2026 - RG2X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
2	Downstream	RG2X		



Section Inspection - 03/06/2026 - RG3X

Item No.	Insp. No.	Date	Time	Client's Job Ref	Weather	Pre Cleaned	PLR
3	1	03/06/26	9:03	Not Specified	No Rain Or Snow	No	RG3X
Operator		Vehicle		Camera	Preset Length	Legal Status	Alternative ID
JY		FV73 RZB		P540	Not Specified	Highways Drainage	Not Specified

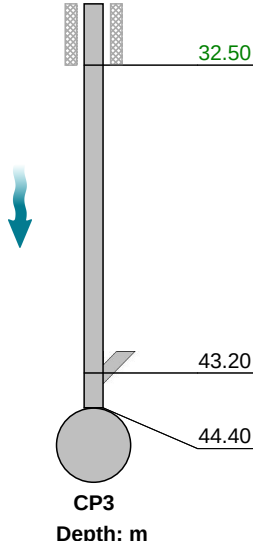
Town or Village:	Ansty	Inspection Direction:	Downstream	Upstream Node:	RG3
Road:	Cuckfield Rd	Inspected Length:	44.40 m	Upstream Pipe Depth:	
Location:	Footway	Total Length:	44.40 m	Downstream Node:	CP3
Surface Type:	Various	Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
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:

Scale: 1:263	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: m RG3 0.00 0.00 0.70 0.80 1.30 1.50 1.50 2.00 11.80 12.60 19.30 21.80 22.70 26.00 28.20 GY WL JDL LD BJ LR SC S01 RF FCJ JN DER RMJ RMJ JN OBZJ Start node, gully, reference: RG3 Water level, 0% of the vertical dimension Joint displaced, large Line deviates down Broken pipe at joint from 6 o'clock to 12 o'clock Line deviates right: Junction onto carrier drain Pipe size changes, new size(s), 225mm high: Assumed/unconfirmed Roots, fine, start Fracture, circumferential at joint from 12 o'clock to 12 o'clock Junction at 2 o'clock, 100mm dia Settled deposits, coarse, 60% cross-sectional area loss Roots, mass at joint, 15% cross-sectional area loss Roots, mass at joint, 10% cross-sectional area loss Junction at 2 o'clock, 100mm dia Other obstacles at joint from 8 o'clock to 2 o'clock, 60% cross-sectional area loss: Upvc sheet						
	0.00	GY	Start node, gully, reference: RG3	00:00:00		
	0.00	WL	Water level, 0% of the vertical dimension	00:00:11	1	
	0.70	JDL	Joint displaced, large	00:00:20	2, 3	1 / 4
	0.80	LD	Line deviates down	00:00:29	4	
	1.30	BJ	Broken pipe at joint from 6 o'clock to 12 o'clock	00:00:39	5	4
	1.50	LR	Line deviates right: Junction onto carrier drain	00:00:43	6	
	1.50	SC	Pipe size changes, new size(s), 225mm high: Assumed/unconfirmed	00:01:05		
	2.00	S01 RF	Roots, fine, start	00:00:55	7	
	11.80	FCJ	Fracture, circumferential at joint from 12 o'clock to 12 o'clock	00:01:38	8	3 / 2
	12.60	JN	Junction at 2 o'clock, 100mm dia	00:01:44	9	
	19.30	DER	Settled deposits, coarse, 60% cross-sectional area loss	00:02:11	10	4
	21.80	RMJ	Roots, mass at joint, 15% cross-sectional area loss	00:02:30	11	3
	22.70	RMJ	Roots, mass at joint, 10% cross-sectional area loss	00:02:33	12	3
	26.00	JN	Junction at 2 o'clock, 100mm dia	00:02:42	13	
	28.20	OBZJ	Other obstacles at joint from 8 o'clock to 2 o'clock, 60% cross-sectional area loss: Upvc sheet	00:02:50	14, 15	5

Section Inspection - 03/06/2026 - RG3X

Item No. 3	Insp. No. 1	Date 03/06/26	Time 9:03	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR RG3X
Operator JY		Vehicle FV73 RZB		Camera P540	Preset Length Not Specified	Legal Status Highways Drainage	Alternative ID Not Specified

Scale:	1:263	Position [m]	Code	Observation	MPEG	Photo	Grade		
		32.50	F01	RF	Roots, fine, finish	00:03:16	16	2	
		43.20	CN	Connection other than junction at 10 o'clock, 100mm dia		00:03:51	17		
		44.40	CPF	Finish node, catchpit, reference: CP3: Buried		00:04:07	18, 19		
CP3									
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
3	80.0	2.7	122.0	4.0	7	11.0	1.4	63.0	5.0

Section Pictures - 03/06/2026 - RG3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Downstream	RG3X		



1, 00:00:11, 0.00 m
Water level, 0% of the vertical dimension



2, 00:00:20, 0.70 m
Joint displaced, large



3, 00:00:20, 0.70 m
Joint displaced, large



4, 00:00:29, 0.80 m
Line deviates down



5, 00:00:39, 1.30 m
Broken pipe at joint from 6 o'clock to 12 o'clock



6, 00:00:43, 1.50 m
Line deviates right, Junction onto carrier drain



Section Pictures - 03/06/2026 - RG3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Downstream	RG3X		



7, 00:00:55, 2.00 m
Roots, fine, start



8, 00:01:38, 11.80 m
Fracture, circumferential at joint from 12 o'clock to 12 o'clock



9, 00:01:44, 12.60 m
Junction at 2 o'clock, 100mm dia



10, 00:02:11, 19.30 m
Settled deposits, coarse, 60% cross-sectional area loss



11, 00:02:30, 21.80 m
Roots, mass at joint, 15% cross-sectional area loss



12, 00:02:33, 22.70 m
Roots, mass at joint, 10% cross-sectional area loss

Section Pictures - 03/06/2026 - RG3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Downstream	RG3X		



13, 00:02:42, 26.00 m
Junction at 2 o'clock, 100mm dia



14, 00:02:50, 28.20 m
Other obstacles at joint from 8 o'clock to 2 o'clock, 60%
cross-sectional area loss, Upvc sheet



15, 00:02:50, 28.20 m
Other obstacles at joint from 8 o'clock to 2 o'clock, 60%
cross-sectional area loss, Upvc sheet



16, 00:03:16, 32.50 m
Roots, fine, finish



17, 00:03:51, 43.20 m
Connection other than junction at 10 o'clock, 100mm dia



18, 00:04:07, 44.40 m
Finish node, catchpit, reference: CP3, Buried



Section Pictures - 03/06/2026 - RG3X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
3	Downstream	RG3X		



19, 00:04:07, 44.40 m
Finish node, catchpit, reference: CP3, Buried

Disclaimer

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

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