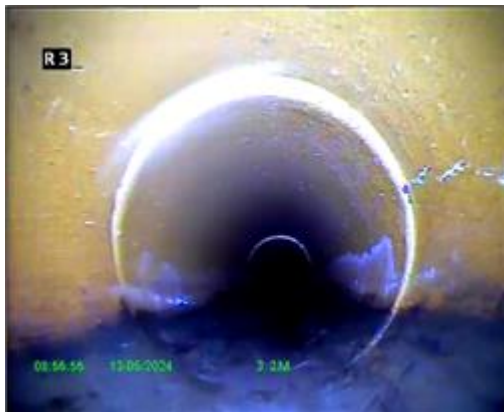


Pos	Video Ref	Code	Description	Image
03.20m	0:00:20	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 2_4 
03.90m	0:00:23	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 2_5 
04.30m	0:00:25	JN	Junction at 03 o'clock: 100mm Diameter	
05.40m		MHF	Finish node type, manhole MH 7 Reached	Image Provided - Ref: 2_9999 

Total Defects for section



DRB Grade for Section



Site: High Street, Dilhorne

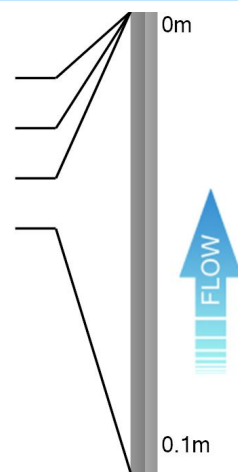
Section 4

Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024
Start Node Ref:	MH 1	Finish Node Ref:	EOT	Direction:	U
Start Node Depth:	0.00	Finish Node Depth:	0.00	Use:	F
Start Node Coordinate:		Finish Node Coordinate:		Material:	VC
				Height/Dia:	100
				Shape:	C
				Cleaned	N

Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	00.1	

Position	Code	Description	CD	Pic	Video Ref
00.00m	MH	Start node type, manhole			
00.00m	WL	Water level 0%		3_1	0:00:00
00.00m	DES	Settled deposits fine 10%		3_2	0:00:00
00.10m	SA	Survey abandoned		3_99	



Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 4

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MH 1	
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	Image Provided - Ref: 3_1 
00.00m	0:00:00	DES	Settled deposits fine: 10% Cross sectional area loss - Severity 3	Image Provided - Ref: 3_2 
00.10m		SA	Survey abandoned EOT- Unable to Camera Further. Unknown Endpoint Reached	Image Provided - Ref: 3_9999 

Total Defects for section



DRB Grade for Section

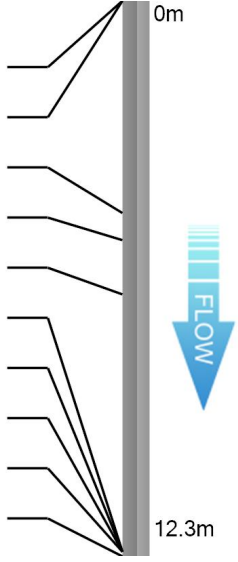


Site: High Street, Dilhorne

Section 5

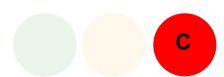
Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024		
Start Node Ref: Start Node Depth: Start Node Coordinate:	MH 2 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	EOT 0.00	Direction: D Use: F Material: PF	Height/Dia: 100 Shape: C Cleaned: N		
Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks			
MH	Good ✓	Good ✓	Good ✓				
Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	12.3	

Position	Code	Description	CD	Pic	Video Ref
00.00m	MH	Start node type, manhole			
00.00m	WL	Water level 5%		4_1	0:00:00
04.70m	REM	General remark		4_2	0:00:24
05.30m	DEG	S1 Attached deposits, grease 04-08 5%	S1	4_4	0:00:26
06.50m	DEG	Attached deposits, grease 6 10%		4_3	0:00:30
12.20m	DEG	F1 Attached deposits, grease 04-08 5%	F1	4_-4	0:00:26
12.20m	WL	Water level 10%		4_5	0:01:04
12.20m	JDM	Joint displaced medium		4_6	0:01:08
12.20m	D	Deformed drain/sewer 15%		4_7	0:01:08
12.30m	SA	Survey abandoned		4_99	



Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 5

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MH 2	
00.00m	0:00:00	WL	Water level: 5% Height/Diameter	Image Provided - Ref: 4_1 
04.70m	0:00:24	REM	General remark General Condition Photo	Image Provided - Ref: 4_2 
05.30m	0:00:26	S1 DEG	Attached deposits, grease 5.3m - 12.2m from 04 o'clock to 08 o'clock: 5% Cross sectional area loss - Severity 3	Image Provided - Ref: 4_4 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
06.50m	0:00:30	DEG	Attached deposits, grease at 06 o'clock: 10% Cross sectional area loss - Severity 3	Image Provided - Ref: 4_3 
12.20m	0:00:26	F1 DEG	Attached deposits, grease Defect End from 04 o'clock to 08 o'clock: 5% Cross sectional area loss - Severity 3	
12.20m	0:01:04	WL	Water level: 10% Height/Diameter	Image Provided - Ref: 4_5 
12.20m	0:01:08	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 4_6 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
12.20m	0:01:08	D	Deformed drain/sewer: 15% Height/Diameter - Severity 4	Image Provided - Ref: 4_7 
12.30m		SA	Survey abandoned EOT- Unable to Camera Further Due to Deformed Sewer	Image Provided - Ref: 4_9999 

Total Defects for section



DRB Grade for Section



Site: High Street, Dilhorne

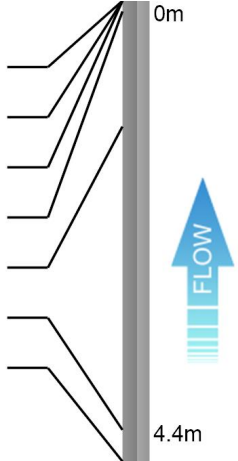
Section 6

Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024
Start Node Ref:	MH 2	Finish Node Ref:	EOT	Direction:	U
Start Node Depth:	0.00	Finish Node Depth:	0.00	Use:	F
Start Node Coordinate:		Finish Node Coordinate:		Material:	VC
Height/Dia:	100	Shape:	C	Cleaned:	N

Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	04.4	

Position	Code	Description	CD	Pic	Video Ref
00.00m	MH	Start node type, manhole			
00.00m	WL	Water level 5%		5_1	0:00:00
00.00m	DEG	Attached deposits, grease 05-07 5%		5_3	0:00:04
00.10m	LRQ	Line of drain/sewer deviates right [quarter]		5_2	0:00:00
01.20m	DEG	Attached deposits, grease 01-12 10%		5_4	0:00:10
04.10m	DEG	Attached deposits, grease 01-12 30%		5_5	0:00:28
04.40m	SA	Survey abandoned		5_99	



Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 6

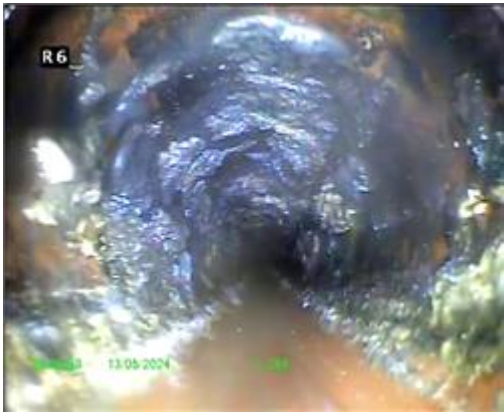
Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MH 2	
00.00m	0:00:00	WL	Water level: 5% Height/Diameter	Image Provided - Ref: 5_1 
00.00m	0:00:04	DEG	Attached deposits, grease from 05 o'clock to 07 o'clock: 5% Cross sectional area loss - Severity 3	Image Provided - Ref: 5_3 
00.10m	0:00:00	LRQ	Line of drain/sewer deviates right [quarter]	Image Provided - Ref: 5_2 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
01.20m	0:00:10	DEG	Attached deposits, grease from 01 o'clock to 12 o'clock: 10% Cross sectional area loss - Severity 3	Image Provided - Ref: 5_4 
04.10m	0:00:28	DEG	Attached deposits, grease from 01 o'clock to 12 o'clock: 30% Cross sectional area loss - Severity 3	Image Provided - Ref: 5_5 
04.40m		SA	Survey abandoned EOT- Unable to Camera Further Due to Grease	Image Provided - Ref: 5_9999 

Total Defects for section



DRB Grade for Section



Site: High Street, Dilhorne

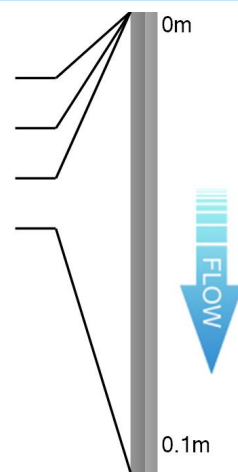
Section 7

Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024
Start Node Ref:	MH 3	Finish Node Ref:	EOT	Direction: D	Height/Dia: 100
Start Node Depth:	0.00	Finish Node Depth:	0.00	Use: F	Shape: C
Start Node Coordinate:		Finish Node Coordinate:		Material: VC	Cleaned N

Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	00.1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole				
00.00m	WL	Water level 0%		6_1	0:00:00	
00.00m	DEG	Attached deposits, grease 01-12 40%		6_2	0:00:00	
00.10m	SA	Survey abandoned		6_99		



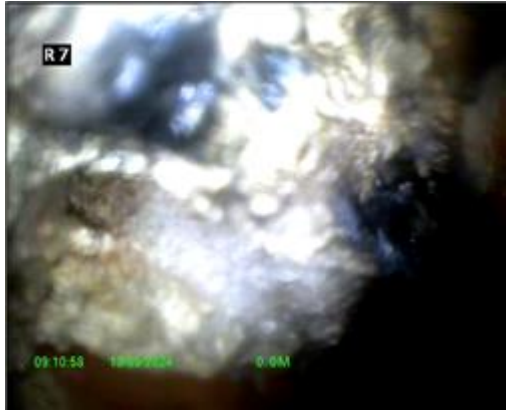
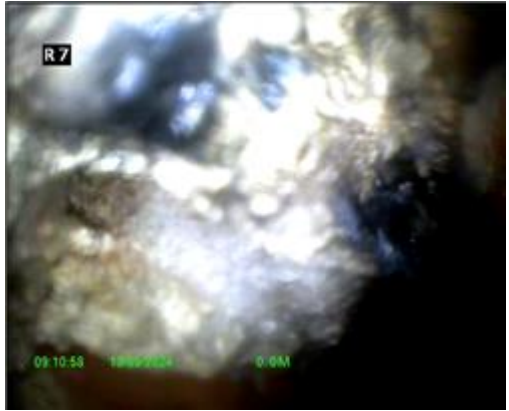
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 7

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MH 3	
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	Image Provided - Ref: 6_1 
00.00m	0:00:00	DEG	Attached deposits, grease from 01 o'clock to 12 o'clock: 40% Cross sectional area loss - Severity 3	Image Provided - Ref: 6_2 
00.10m		SA	Survey abandoned EOT- Unable to Camera Further Due to Grease	Image Provided - Ref: 6_9999 

Total Defects for section



DRB Grade for Section

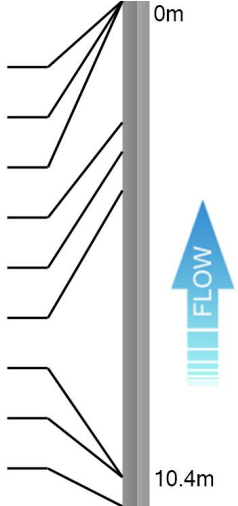


Site: High Street, Dilhorne

Section 8

Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024		
Start Node Ref: Start Node Depth: Start Node Coordinate:	MH 3 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	EOT 0.00	Direction: U Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N		
Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks			
MH	Good ✓	Good ✓	Good ✓				
Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	10.4	

Position	Code	Description	CD	Pic	Video Ref
00.00m	MH	Start node type, manhole			
00.00m	WL	Water level 0%		7_1	0:00:00
00.00m	DES	Settled deposits fine 20%		7_2	0:00:00
02.50m	JDM	Joint displaced medium		7_3	0:00:18
03.10m	JDM	Joint displaced medium		7_4	0:00:19
03.90m	JDM	Joint displaced medium		7_5	0:00:21
09.80m	JDM	Joint displaced medium		7_6	0:00:41
09.80m	DES	Settled deposits fine 10%		7_7	0:00:41
10.40m	SA	Survey abandoned		7_99	



Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 8

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MH 3	
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	Image Provided - Ref: 7_1 
00.00m	0:00:00	DES	Settled deposits fine: 20% Cross sectional area loss - Severity 3	Image Provided - Ref: 7_2 
02.50m	0:00:18	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 7_3 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
03.10m	0:00:19	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 7_4 
03.90m	0:00:21	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 7_5 
09.80m	0:00:41	JDM	Joint displaced medium - Severity 3	Image Provided - Ref: 7_6 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
09.80m	0:00:41	DES	Settled deposits fine: 10% Cross sectional area loss - Severity 3	Image Provided - Ref: 7_7 
10.40m		SA	Survey abandoned EOT- Unable to Camera Further, Unknown End Reached	Image Provided - Ref: 7_9999 

Total Defects for section



DRB Grade for Section



Site: High Street, Dilhorne

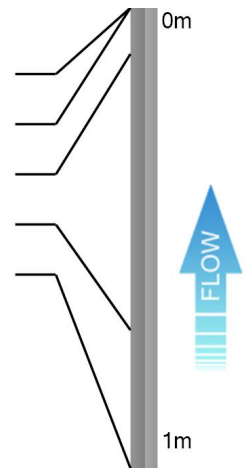
Section 9

Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024
Start Node Ref:	MH 3	Finish Node Ref:	EOT	Direction:	U
Start Node Depth:	0.00	Finish Node Depth:	0.00	Use:	F
Start Node Coordinate:		Finish Node Coordinate:		Material:	VC
				Height/Dia:	100
				Shape:	C
				Cleaned	N

Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	01.0	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole				
00.00m	WL	Water level 0%		8_1	0:00:00	
00.10m	DEG	Attached deposits, grease 07-05 20%		8_2	0:00:00	
00.70m	DEG	Attached deposits, grease 07-06 50%		8_3	0:00:06	
01.00m	SA	Survey abandoned		8_99		



Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 9

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MH 3	
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	Image Provided - Ref: 8_1 
00.10m	0:00:00	DEG	Attached deposits, grease from 07 o'clock to 05 o'clock: 20% Cross sectional area loss - Severity 3	Image Provided - Ref: 8_2 
00.70m	0:00:06	DEG	Attached deposits, grease from 07 o'clock to 06 o'clock: 50% Cross sectional area loss - Severity 3	Image Provided - Ref: 8_3 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
01.00m		SA	Survey abandoned EOT- Unable to Camera Further Due to Grease	Image Provided - Ref: 8_9999 

Total Defects for section



DRB Grade for Section

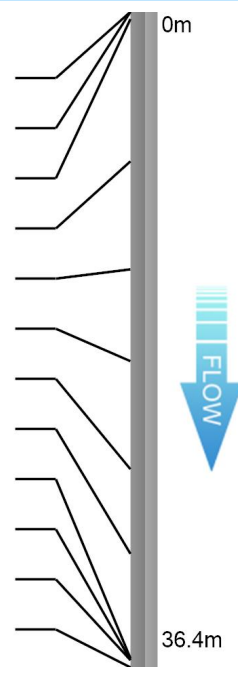


Site: High Street, Dilhorne

Section 10

Client:	Location (Street Name): High Street	City/Town/Village Dilhorne	Cust Job Ref.	Surveyors Name: Werno Claassen	Date: 15/05/2024		
Start Node Ref: Start Node Depth: Start Node Coordinate:	MH 4 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	EOT 0.00	Direction: D Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N		
Node Type	Cover Condition	Benching Condition	Channel Condition	Node Condition Remarks			
MH	Good ✓	Good ✓	Good ✓				
Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	36.4	

Position	Code	Description	CD	Pic	Video Ref
00.00m	MH	Start node type, manhole			
00.00m	WL	Water level 5%		9_1	0:00:00
00.40m	DEG	S1 Attached deposits, grease 03-08 5%	S1	9_2	0:00:05
08.30m	REM	General remark		9_3	0:00:46
14.30m	REM	General remark		9_4	0:01:14
19.40m	REM	General remark		9_5	0:01:36
25.40m	REM	General remark		9_6	0:01:57
30.10m	REM	General remark		9_7	0:02:12
35.90m	REM	General remark		9_8	0:02:27
36.00m	DEG	F1 Attached deposits, grease 03-08 5%	F1	9_-2	0:00:05
36.00m	DEG	Attached deposits, grease 04-06 15%			0:02:28
36.40m	SA	Survey abandoned		9_99	



Total Defects for section

DRB Grade for Section

