



PDF Report
2025-06-23

DRNFY-65eb

MSCC5 (Water companies)

Castle Lodge Care Castle Street , Warminster, Wiltshire, BA12
6LA, United Kingdom

Supplier

Orgination Fastfix Drainage And Plumbing Ltd

Engineer Jack Gulliford

Surveyor certification number

Client

Name Alex Wharton

Contact Phone Number 07857003899

Address Castle Lodge Care Castle Street , Warminster, Wiltshire, BA12 6LA, United
Kingdom

Job Reference





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Section scores

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Section 8 SERVICE 1 STRUCTURAL 1

Section 9 SERVICE 1 STRUCTURAL 1

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Section 11 SERVICE 1 STRUCTURAL 1

Section 12 SERVICE 1 STRUCTURAL 1

Section 13 SERVICE 3 STRUCTURAL 1

Section 14 SERVICE 1 STRUCTURAL 1

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Section 27 SERVICE 1 STRUCTURAL 1

Section 28 SERVICE 1 STRUCTURAL 1

Section 29 SERVICE 1 STRUCTURAL 1

Section 30 SERVICE 1 STRUCTURAL 1

Section 31 SERVICE 1 STRUCTURAL 1

Section 32 SERVICE 1 STRUCTURAL 1

Section 33 SERVICE 1 STRUCTURAL 1

Section 34 SERVICE 3 STRUCTURAL 1



Section 35 **SERVICE** **1** **STRUCTURAL** **1**

Section 36 **SERVICE** **1** **STRUCTURAL** **1**

Section 37 **SERVICE** **1** **STRUCTURAL** **1**

Section 38 **SERVICE** **1** **STRUCTURAL** **1**

Section 39 **SERVICE** **1** **STRUCTURAL** **1**

Section 40 **SERVICE** **1** **STRUCTURAL** **1**

Section 41 **SERVICE** **1** **STRUCTURAL** **1**

Section 42 **SERVICE** **1** **STRUCTURAL** **1**





Section 43 SERVICE 1 STRUCTURAL 1

Section 44 SERVICE 1 STRUCTURAL 1

Section 45 SERVICE 1 STRUCTURAL 1

Section 46 SERVICE 1 STRUCTURAL 1

Section 47 SERVICE 1 STRUCTURAL 1

Section 48 SERVICE 1 STRUCTURAL 1

Section 49 SERVICE 4 STRUCTURAL 1

Section 50 SERVICE 1 STRUCTURAL 1



Section 51 SERVICE 1 STRUCTURAL 1

Section 52 SERVICE 1 STRUCTURAL 1

Section 53 SERVICE 1 STRUCTURAL 1

Section 54 SERVICE 1 STRUCTURAL 1

Section 55 SERVICE 1 STRUCTURAL 1

Section 56 SERVICE 1 STRUCTURAL 1

Section 57 SERVICE 1 STRUCTURAL 1

Section 59 SERVICE 1 STRUCTURAL 1





Section 60 **SERVICE** **3** **STRUCTURAL** **1**

Section 61 **SERVICE** **1** **STRUCTURAL** **1**

Section 62 **SERVICE** **1** **STRUCTURAL** **1**

Section 63 **SERVICE** **1** **STRUCTURAL** **1**

Section 64 **SERVICE** **1** **STRUCTURAL** **1**

Section 65 **SERVICE** **1** **STRUCTURAL** **1**

Section 66 **SERVICE** **1** **STRUCTURAL** **1**

Section 67 **SERVICE** **1** **STRUCTURAL** **1**



Section 68 **SERVICE** **1** **STRUCTURAL** **1**

Section 69 **SERVICE** **1** **STRUCTURAL** **1**

Section 70 **SERVICE** **1** **STRUCTURAL** **1**

Section 71 **SERVICE** **1** **STRUCTURAL** **1**

Section 72 **SERVICE** **1** **STRUCTURAL** **1**

Section 73 **SERVICE** **1** **STRUCTURAL** **1**

Section 74 **SERVICE** **1** **STRUCTURAL** **1**

Section 75 **SERVICE** **1** **STRUCTURAL** **1**





Section 76 SERVICE 1 STRUCTURAL 1

Section 77 SERVICE 1 STRUCTURAL 1

Section 78 SERVICE 1 STRUCTURAL 1

Section 79 SERVICE 1 STRUCTURAL 1

Section 80 SERVICE 1 STRUCTURAL 1

Section 81 SERVICE 1 STRUCTURAL 1

Section 82 SERVICE 1 STRUCTURAL 1

Section 83 SERVICE 1 STRUCTURAL 1



Section 84 SERVICE 1 STRUCTURAL 1

Section 85 SERVICE 4 STRUCTURAL 1

Section 86 SERVICE 3 STRUCTURAL 1

Section 88 SERVICE 1 STRUCTURAL 1

Section 90 SERVICE 1 STRUCTURAL 1

Section 91 SERVICE 1 STRUCTURAL 1

Section 92 SERVICE 1 STRUCTURAL 1

Section 93 SERVICE 1 STRUCTURAL 1





Section 94 **SERVICE** **1** **STRUCTURAL** **1**

Section 95 **SERVICE** **1** **STRUCTURAL** **1**

Section 96 **SERVICE** **1** **STRUCTURAL** **1**

Section 97 **SERVICE** **1** **STRUCTURAL** **1**

Section 98 **SERVICE** **1** **STRUCTURAL** **1**

Section 99 **SERVICE** **1** **STRUCTURAL** **1**

Section 100 **SERVICE** **1** **STRUCTURAL** **1**

Section 101 **SERVICE** **1** **STRUCTURAL** **1**





Section 102 **SERVICE** **1** **STRUCTURAL** **1**

Section 103 **SERVICE** **1** **STRUCTURAL** **1**

Section 104 **SERVICE** **1** **STRUCTURAL** **1**

Section 105 **SERVICE** **1** **STRUCTURAL** **1**

Section 106 **SERVICE** **1** **STRUCTURAL** **1**

Section 107 **SERVICE** **1** **STRUCTURAL** **1**

Section 108 **SERVICE** **1** **STRUCTURAL** **1**

Section 109 **SERVICE** **1** **STRUCTURAL** **1**





Section 110

SERVICE

1

STRUCTURAL

1

Section 111

SERVICE

1

STRUCTURAL

1





Survey measurements

Number of sections

107

Total length of sewer network

🔗 993.94 m

Total length of inspections

🔍 979.39 m

Total abandoned inspections

X 1

Number of section inspection photos

📁 473

Number of section inspection videos

📺 105





Section 4/Inspection 1

At a glance

Length
1.54 m

Diameter
100mm

Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



Depth

0.6m

WL @0.00 m
LUH @0.00 m
LLQ @0.12 m

D @0.36 m, 10%



LU @1.31 m

GP @1.54 m

MH-1

BR-1

SERVICE

3

STRUCTURAL

1





Section 4

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUH (Line Deviates Upwards Half)



Distance: 0.00 m

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 0.12 m

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 0.36 m
Cross sectional loss: 10%
Remarks: Deformed line –
likely caused by external
pressure or force appl

STRUCTURAL

1

SERVICE

3

LU (Line Deviates Upwards)



Distance: 1.31 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 1.54 m

STRUCTURAL

1

SERVICE

1





Section 5/Inspection 1

At a glance

Length
9.46 m

Diameter
100mm

Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



Depth

0.6m

WL @0.00 m

D @2.96 m, 5%



Depth

0.8m

WL @8.40 m, 10%

LL @9.11 m

GP @9.46 m

MH-1

MH-2

SERVICE

3

STRUCTURAL

1





Section 5

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 2.96 m
Cross sectional loss: 5%
Remarks: Pipe deformation
noted: an external
indentation is visible, like

STRUCTURAL

1

SERVICE

3

WL (Water Level)



Distance: 8.40 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 9.11 m

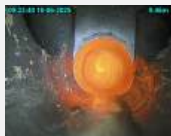
STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.46 m

STRUCTURAL

1

SERVICE

1





Section 6/Inspection 1

At a glance

Length

3.66 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

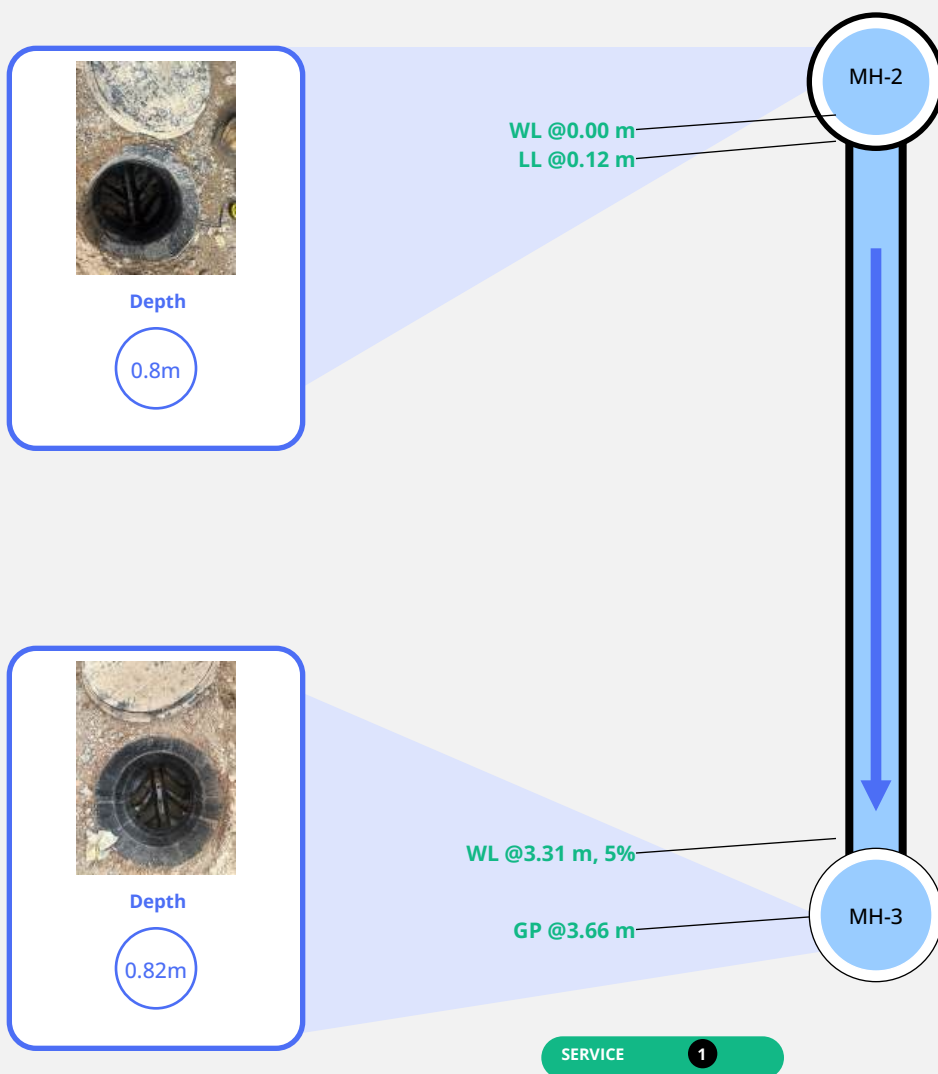
Circular

Pipe type

Section

Ownership

PR





Section 6

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.12 m

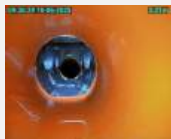
STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 3.31 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.66 m

STRUCTURAL

1

SERVICE

1





Section 7/Inspection 1

At a glance

Length

9.23 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

0.82m

WL @0.00 m

MH-3



GP @9.23 m

BR-2

SERVICE

1

STRUCTURAL

1





Section 7

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 9.23 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 8/Inspection 1

At a glance

Length
11.36 m

Diameter
100mm

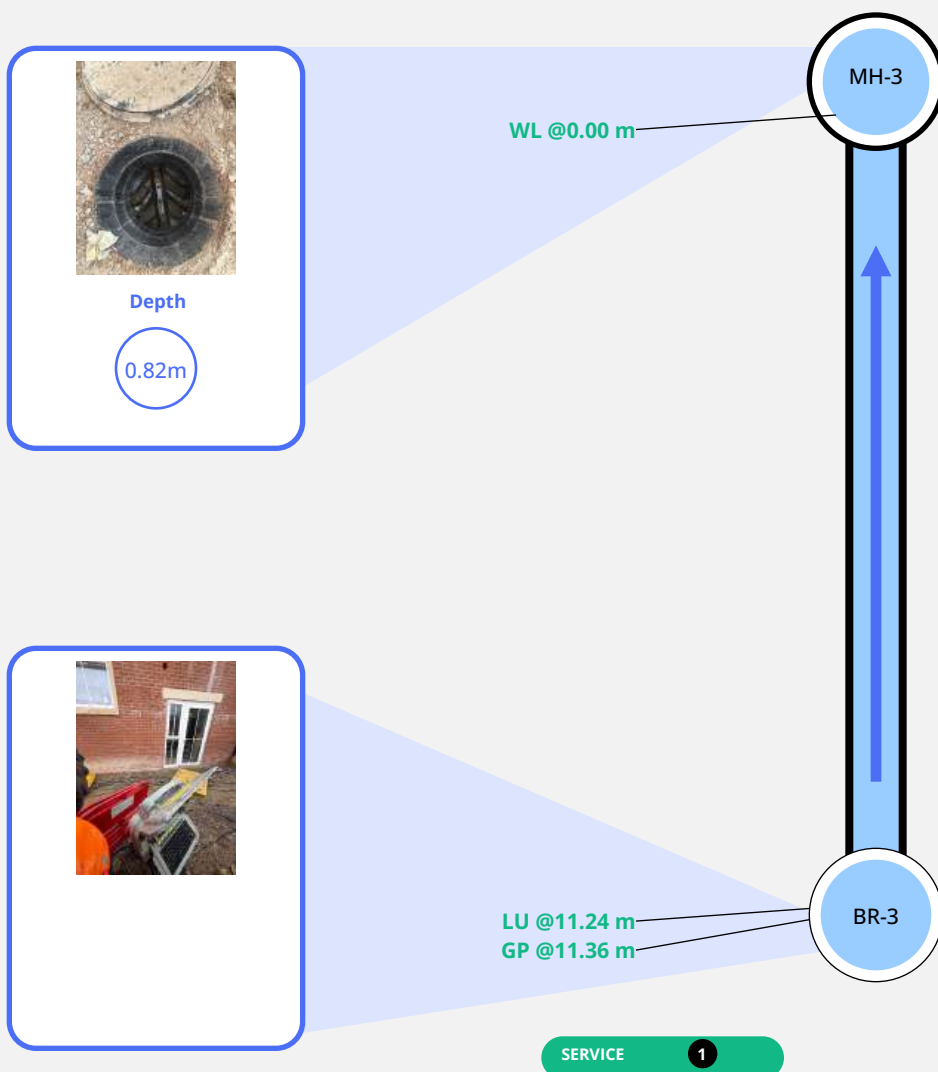
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 8

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 11.24 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 11.36 m

STRUCTURAL

1

SERVICE

1





Section 9/Inspection 1

At a glance

Length

3.67 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

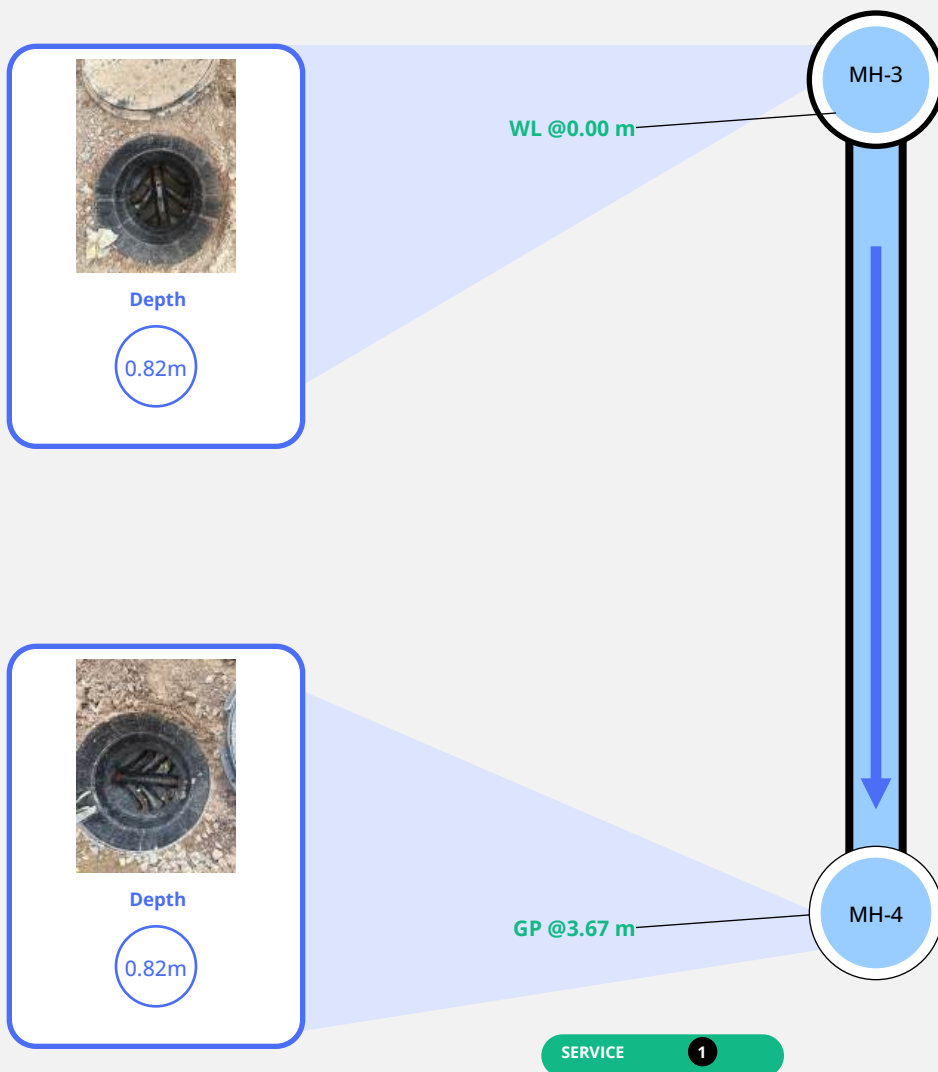
Circular

Pipe type

Section

Ownership

PR





Section 9

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 3.67 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 10/Inspection 1

At a glance

Length

9.11 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

0.82m

WL @0.00 m
LUQ @0.00 m

MH-4



LU @8.87 m
GP @9.11 m

BR-4

SERVICE

1

STRUCTURAL

1





Section 10

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUQ (Line Deviates Upwards Quarter)



Distance: 0.00 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 8.87 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.11 m

STRUCTURAL

1

SERVICE

1





Section 11/Inspection 1

At a glance

Length
11.36 m

Diameter
100mm

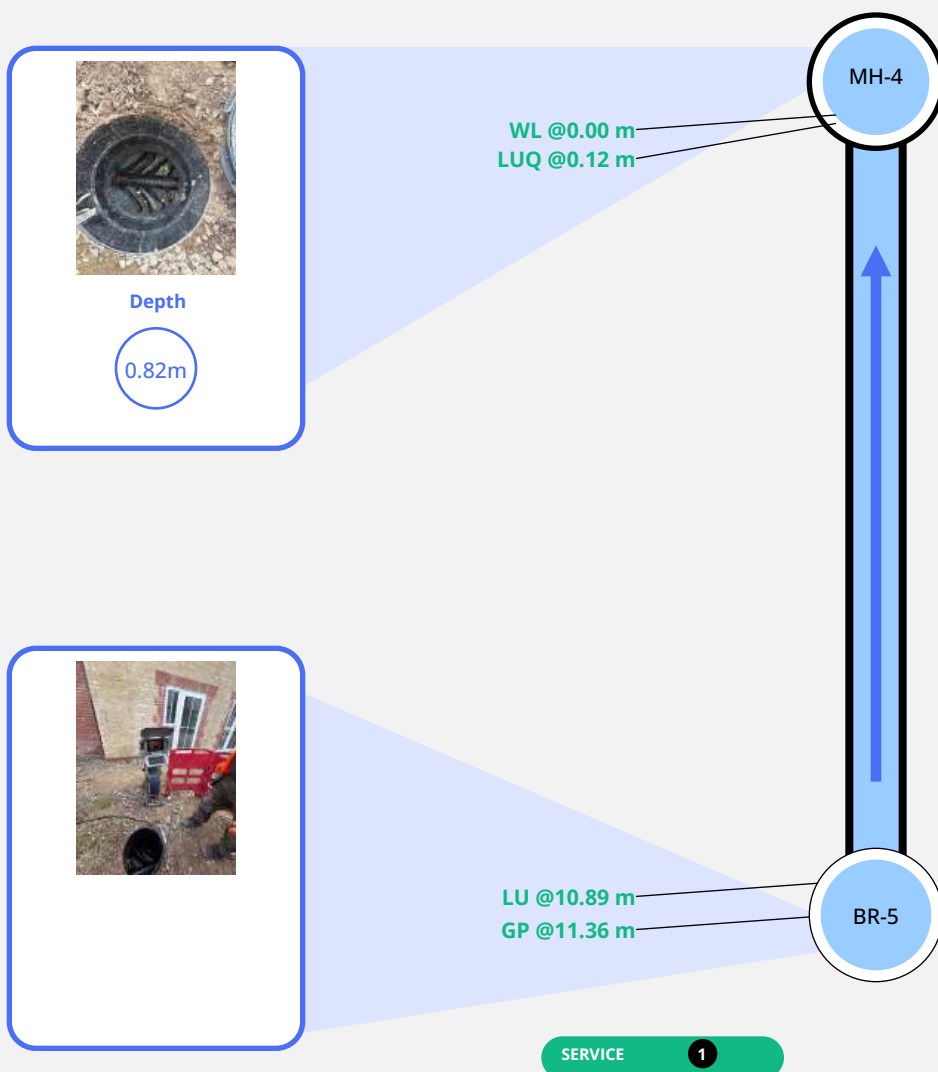
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 11

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUQ (Line Deviates Upwards Quarter)



Distance: 0.12 m

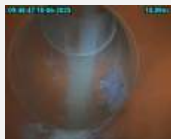
STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 10.89 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 11.36 m

STRUCTURAL

1

SERVICE

1





Section 12/Inspection 1

At a glance

Length

6.50 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

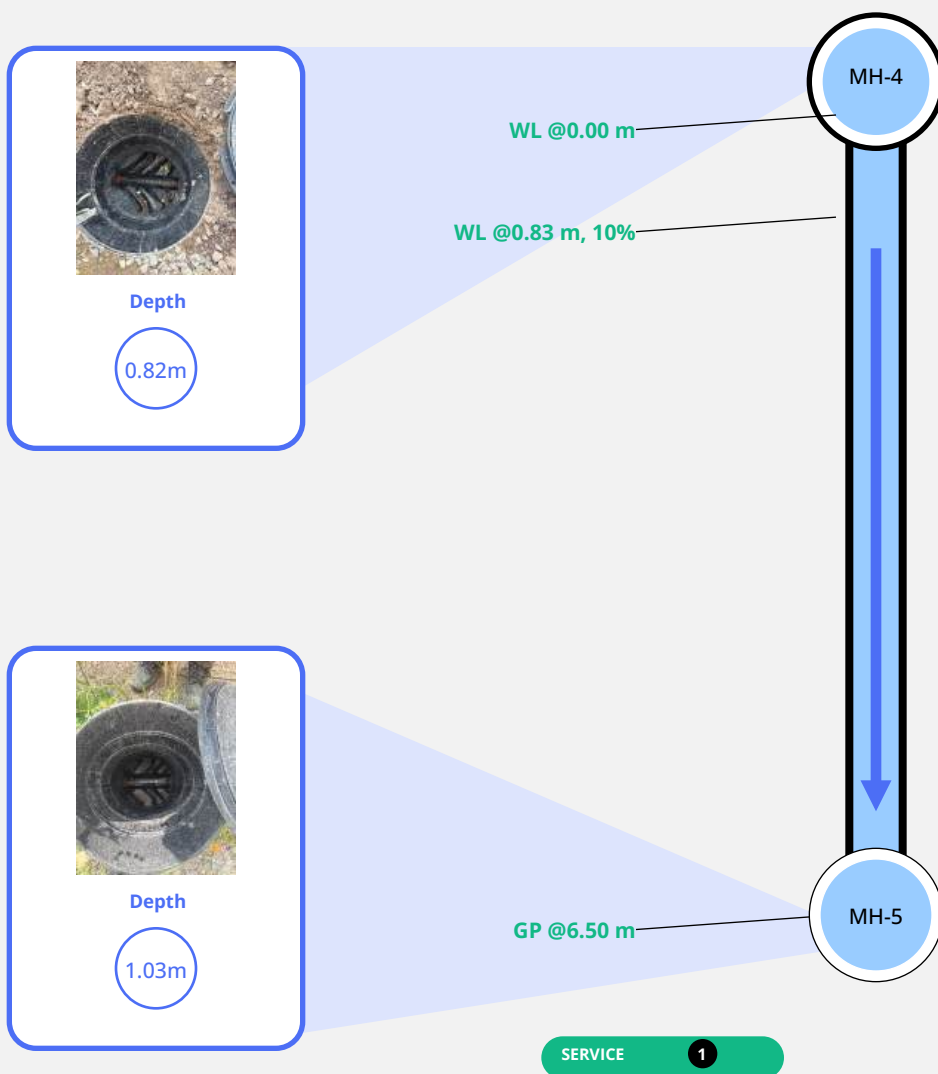
Circular

Pipe type

Section

Ownership

PR





Section 12

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.83 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

Finish



Distance: 6.50 m

STRUCTURAL

1

SERVICE

1





Section 13/Inspection 1

At a glance

Length
11.48 m

Diameter
100mm

Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



Depth

1.03m

WL @0.00 m
LUH @0.48 m
D @0.95 m, 10%

MH-5



LRH @10.29 m

GP @11.48 m

BR-6

SERVICE

3

STRUCTURAL

1





Section 13

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUH (Line Deviates Upwards Half)



Distance: 0.48 m

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 0.95 m
Cross sectional loss: 10%
Remarks: Deformed pipe -
damage appears to have
been caused by external p

STRUCTURAL

1

SERVICE

3

LRH (Line Deviates Right Half)



Distance: 10.29 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 11.48 m

STRUCTURAL

1

SERVICE

1





Section 14/Inspection 1

At a glance

Length

9.11 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

1.03m



WL @0.00 m

REM @0.94 m

MH-5

LU @8.63 m

GP @9.11 m

BR-7

SERVICE

1

STRUCTURAL

1





Section 14

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

REM (Remark)



Distance: 0.94 m
Remarks: Patch Repair
Patchbox 100mm

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 8.63 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.11 m

STRUCTURAL

1

SERVICE

1





Section 15/Inspection 1

At a glance

Length

0.23 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

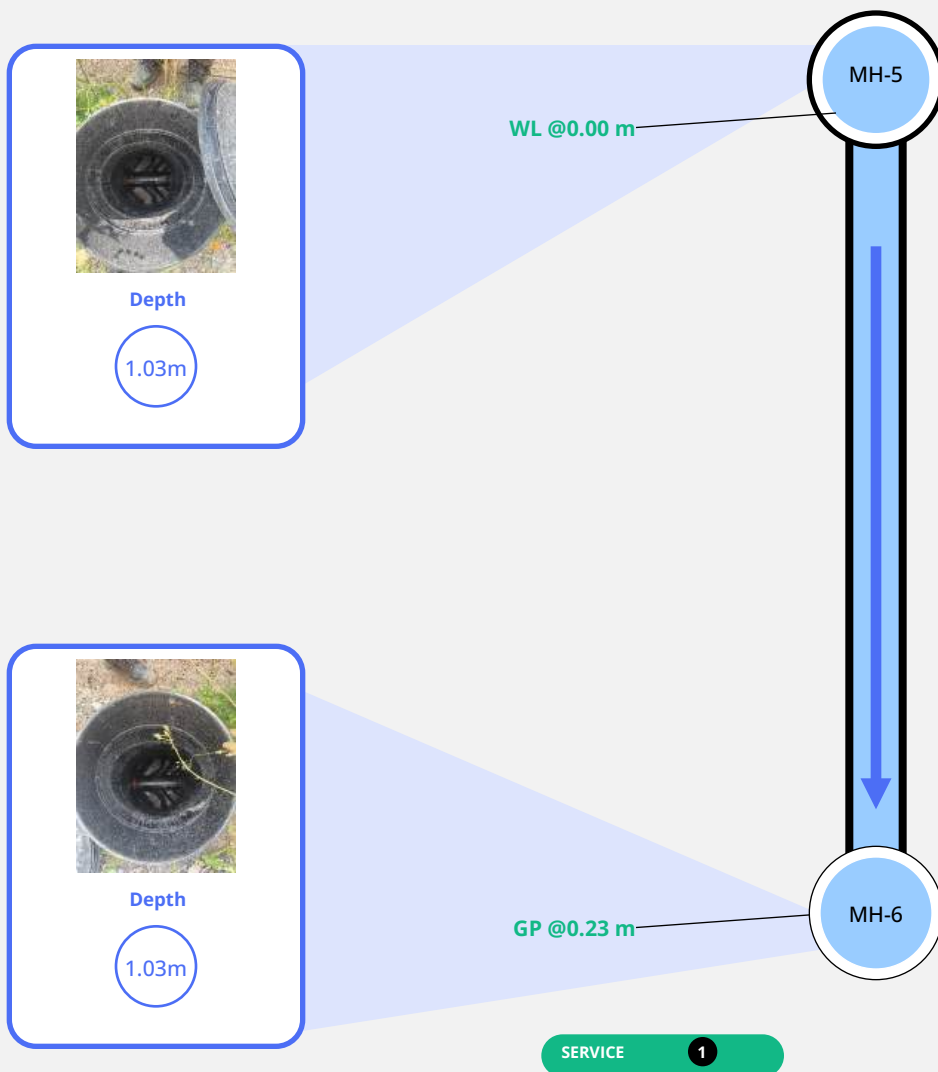
Circular

Pipe type

Section

Ownership

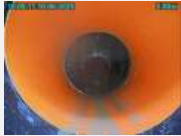
PR





Section 15

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 0.23 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 16/Inspection 1

At a glance

Length
11.47 m

Diameter
100mm

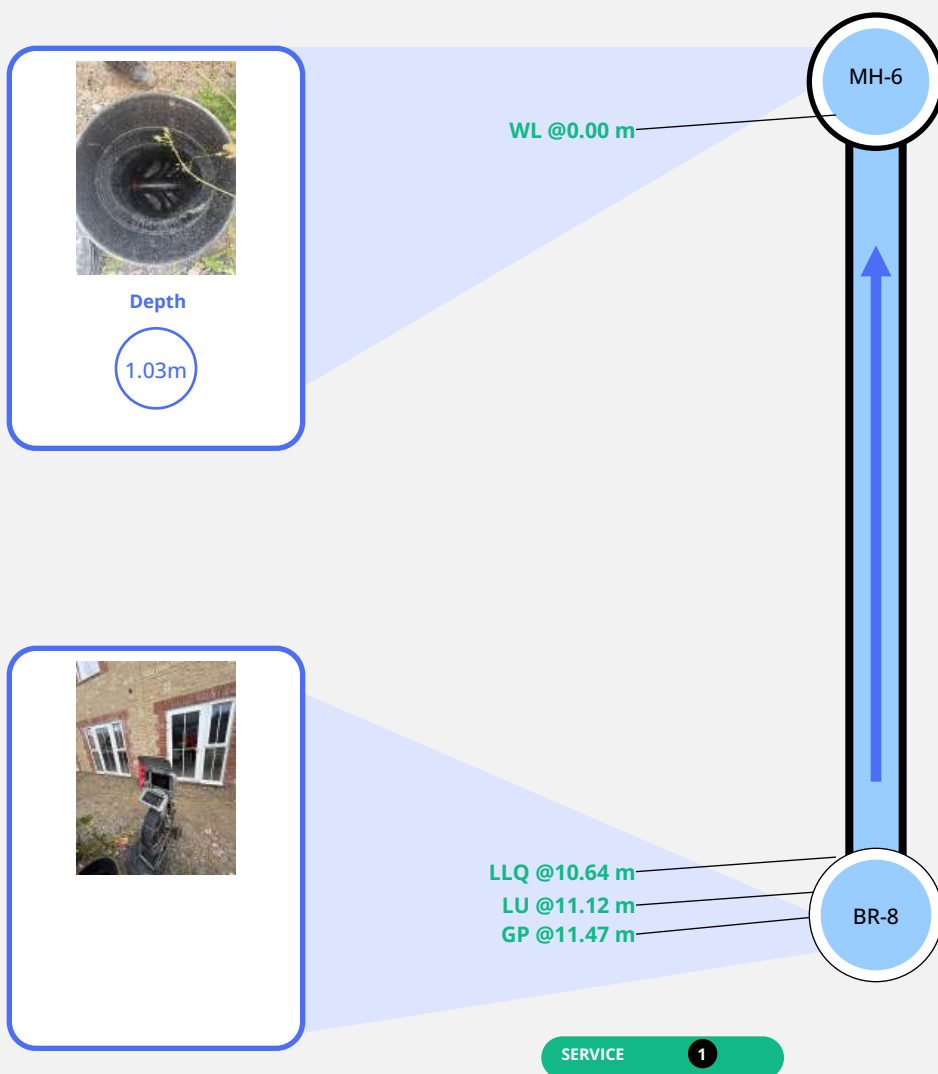
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 16

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 10.64 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 11.12 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 11.47 m

STRUCTURAL

1

SERVICE

1





Section 17/Inspection 1

At a glance

Length
1.89 m

Diameter
150mm

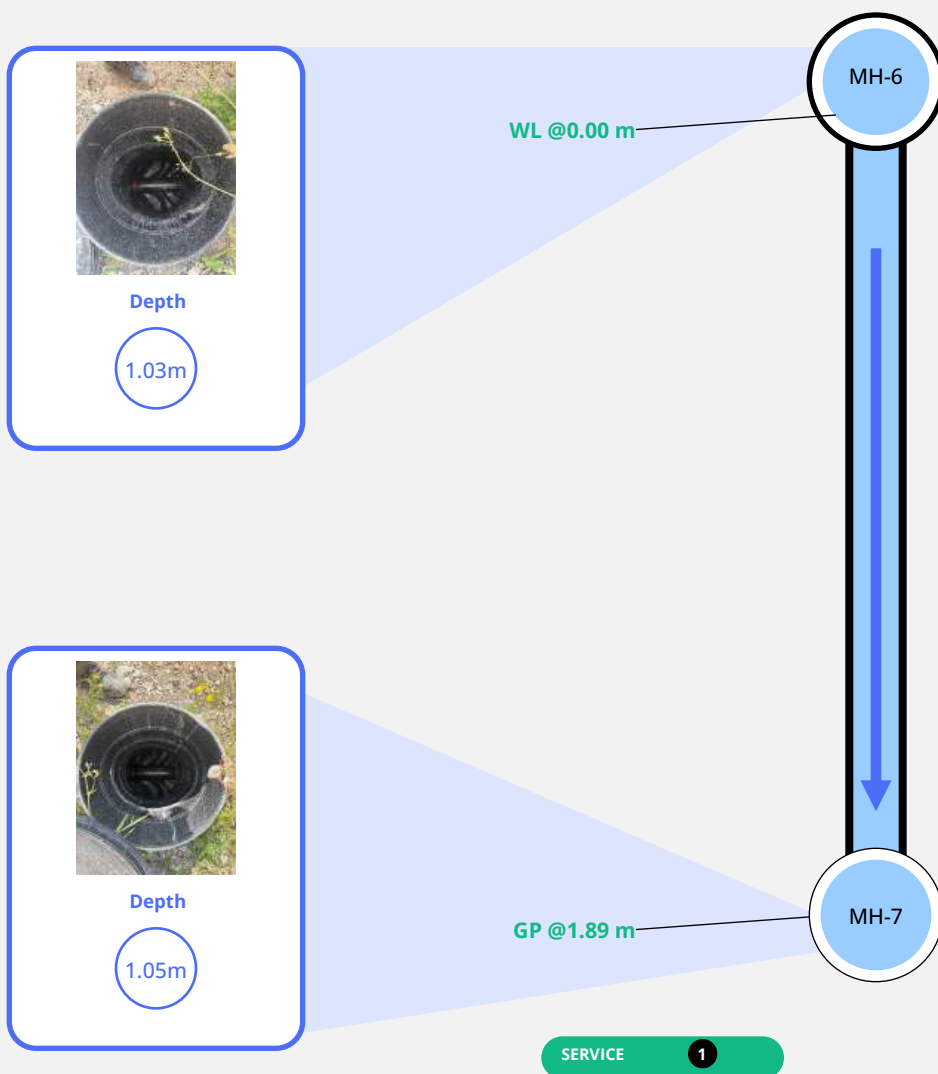
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 17

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 1.89 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 18/Inspection 1

At a glance

Length

9.11 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



WL @0.00 m

BR-9



Depth

1.05m

GP @8.56 m

LU @8.76 m

MH-7

SERVICE

1

STRUCTURAL

1





Section 18

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

Finish



Distance: 8.56 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 8.76 m

STRUCTURAL

1

SERVICE

1





Section 19/Inspection 1

At a glance

Length
1.07 m

Diameter
150mm

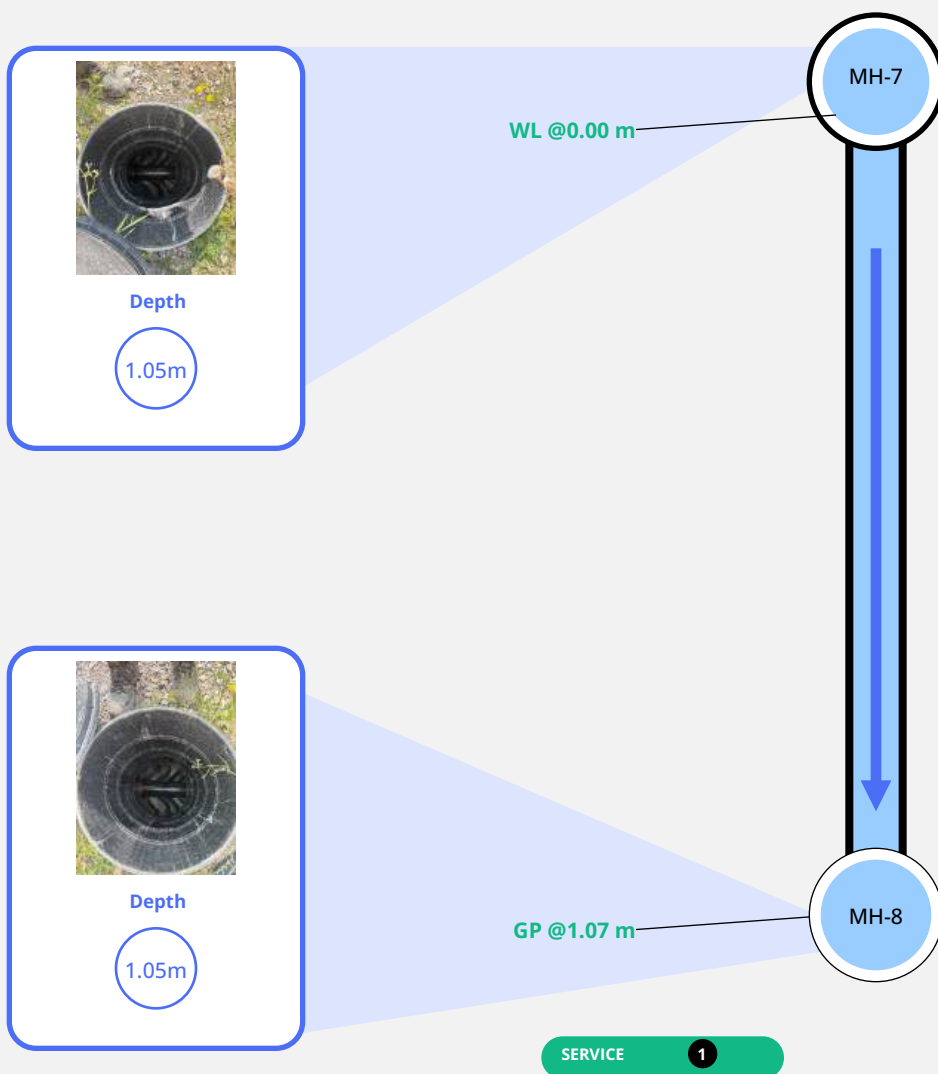
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

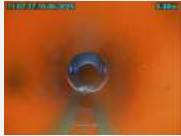
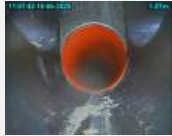
Ownership
PR





Section 19

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 1.07 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 20/Inspection 1

At a glance

Length
9.23 m

Diameter
100mm

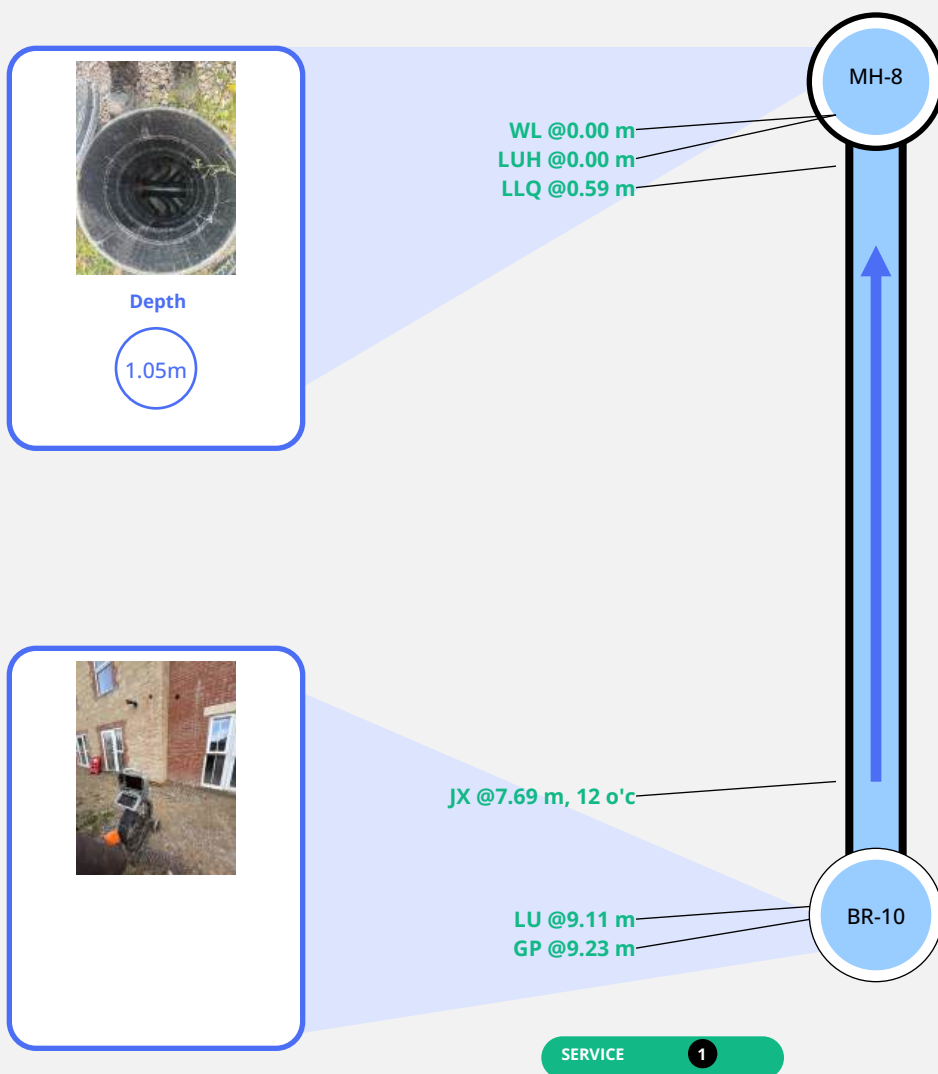
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 20

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUH (Line Deviates Upwards Half)



Distance: 0.00 m

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 0.59 m

STRUCTURAL

1

SERVICE

1

JX (Junction Defective)



Distance: 7.69 m
Start/end clock reference: 12
Diameter: 100 mm
Remarks: Improper
connection observed on foul
line — lateral appears to h

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 9.11 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.23 m

STRUCTURAL

1

SERVICE

1





Section 21/Inspection 1

At a glance

Length
17.43 m

Diameter
150mm

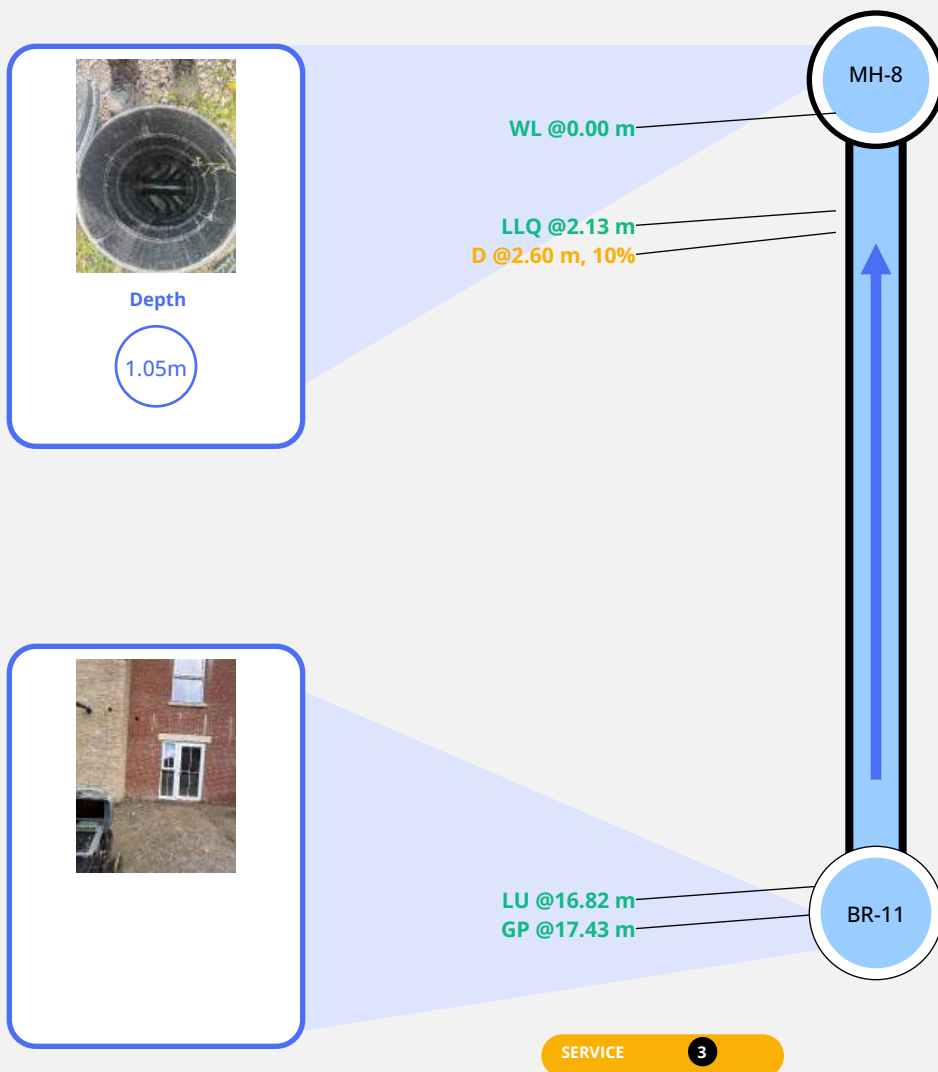
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 21

Observations

Start



NO IMAGE
AVAILABLE

Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 2.13 m

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 2.60 m
Cross sectional loss: 10%
Remarks: Deformation and
damage observed, caused by
external pressure on

STRUCTURAL

1

SERVICE

3

LU (Line Deviates Upwards)



Distance: 16.82 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 17.43 m

STRUCTURAL

1

SERVICE

1





Section 22/Inspection 1

At a glance

Length

3.19 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

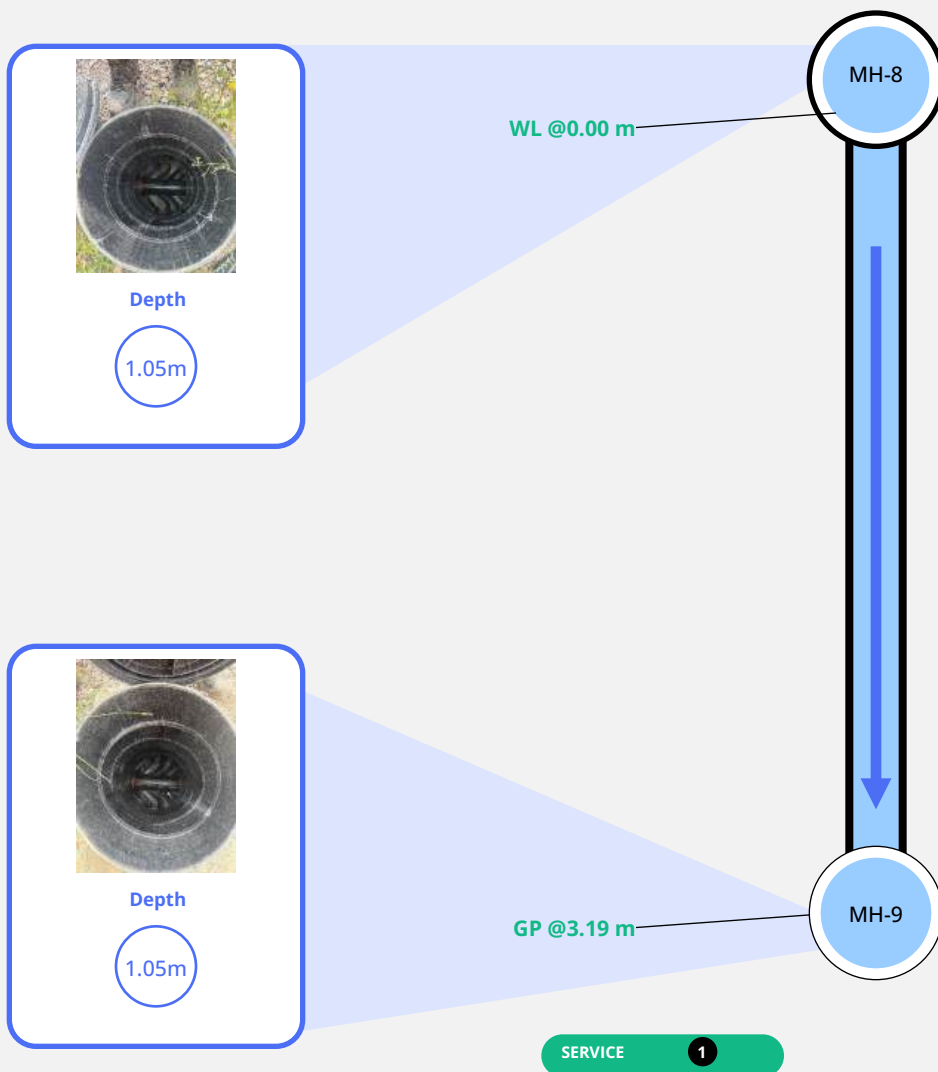
Circular

Pipe type

Section

Ownership

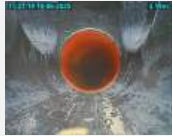
PR





Section 22

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 3.19 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 23/Inspection 1

At a glance

Length
16.22 m

Diameter
100mm

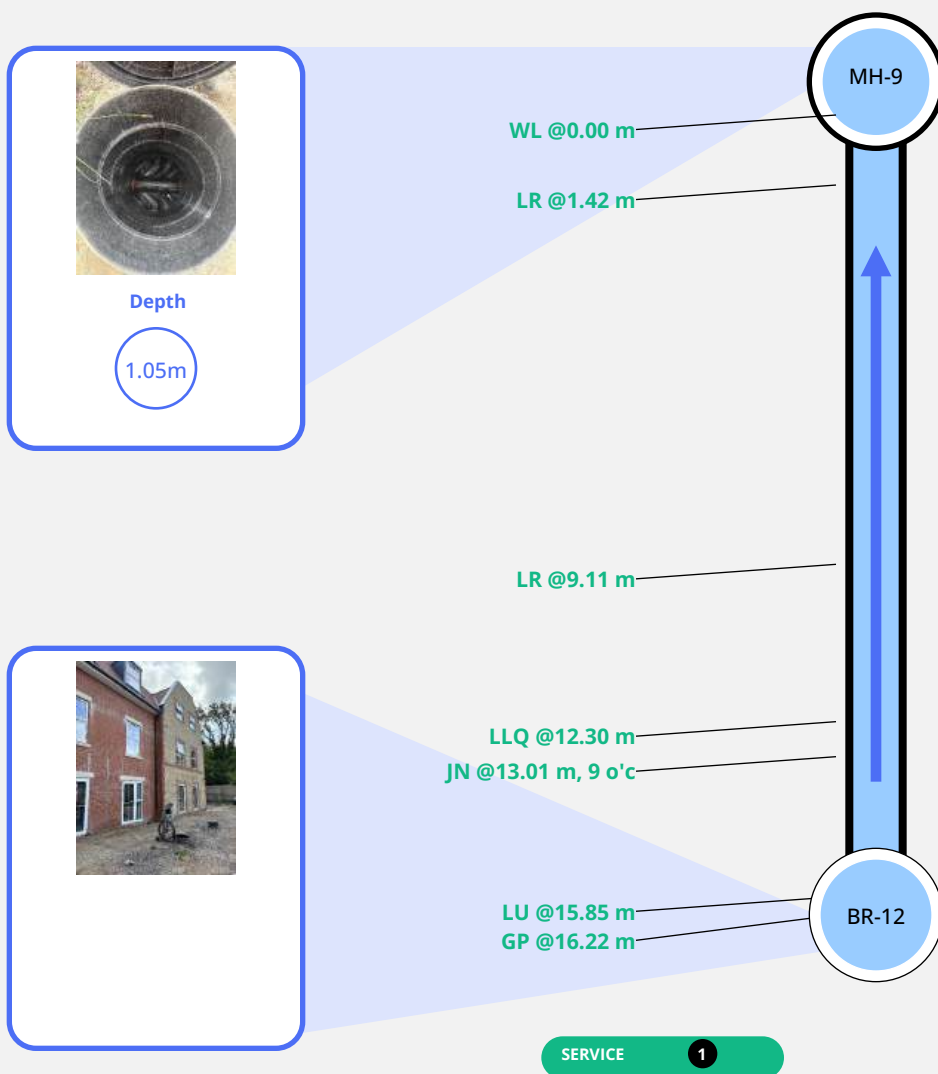
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 23

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 1.42 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 9.11 m

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 12.30 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 13.01 m
Clock reference: 9
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 15.85 m

STRUCTURAL

1

SERVICE

1

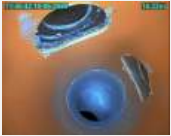




Section 23

Observations (2)

Finish



Distance: 16.22 m

STRUCTURAL 1 SERVICE 1



Section 24/Inspection 1

At a glance

Length
12.57 m

Diameter
150mm

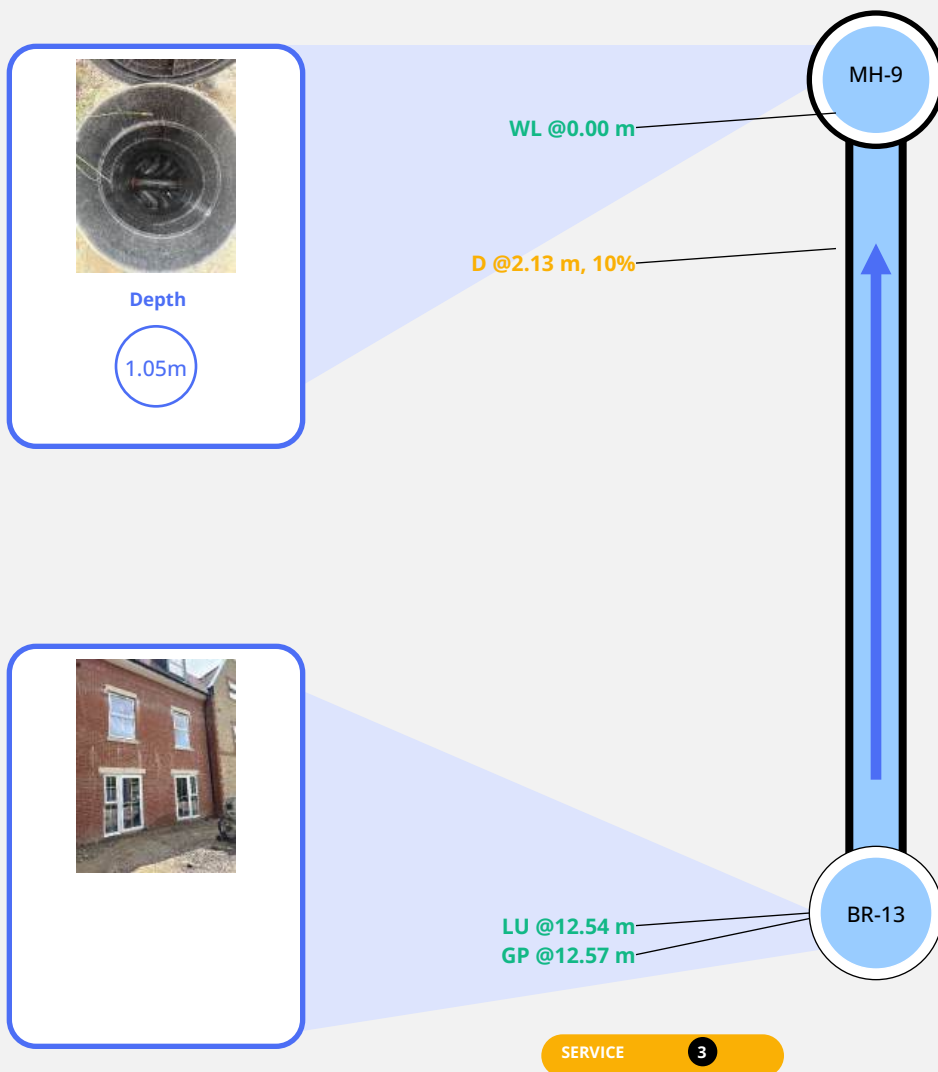
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 24

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 2.13 m
Cross sectional loss: 10%
Remarks: Deformation
observed at the joint,
possibly due to external pres

STRUCTURAL

1

SERVICE

3

LU (Line Deviates Upwards)



Distance: 12.54 m

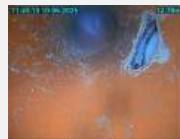
STRUCTURAL

1

SERVICE

1

Finish



Distance: 12.57 m

STRUCTURAL

1

SERVICE

1





Section 25/Inspection 1

At a glance

Length
2.72 m

Diameter
150mm

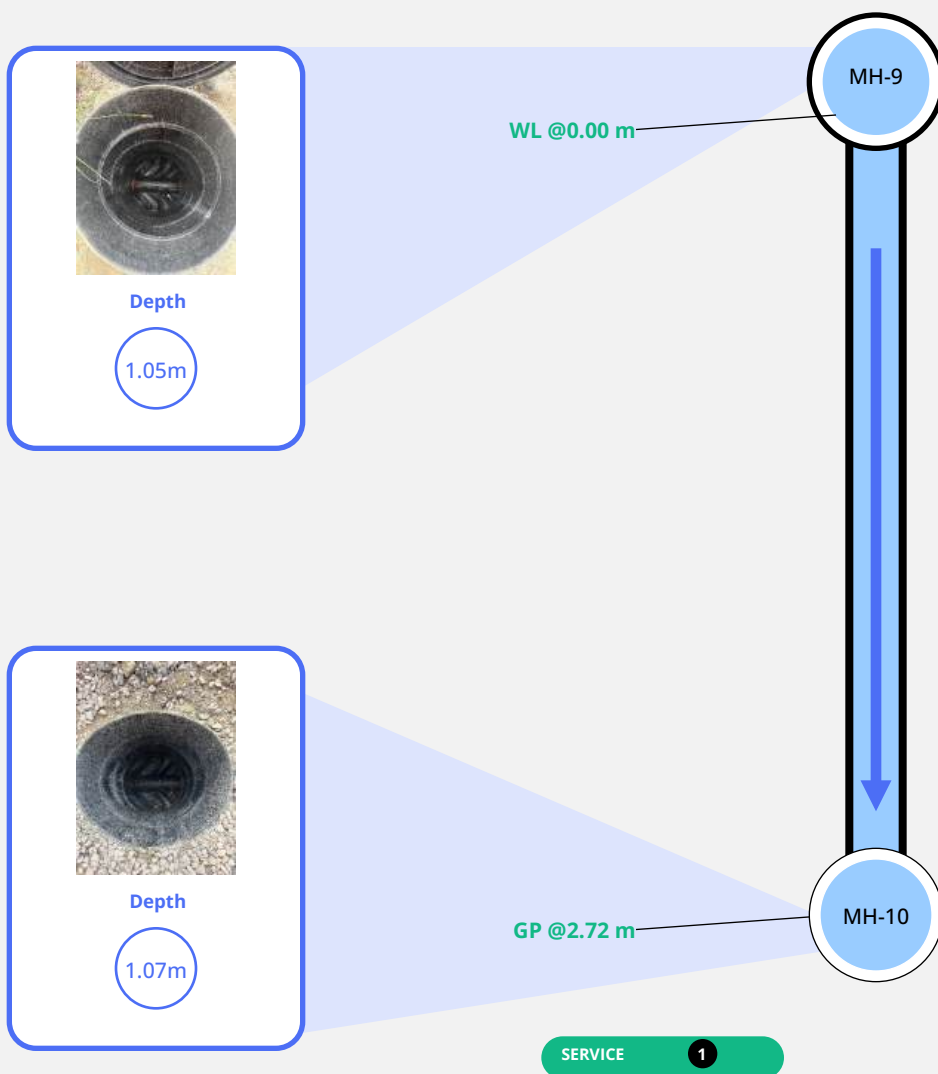
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



SERVICE

1

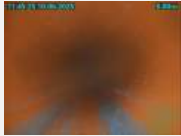
STRUCTURAL

1





Section 25 Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 2.72 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 26/Inspection 1

At a glance

Length
9.58 m

Diameter
100mm

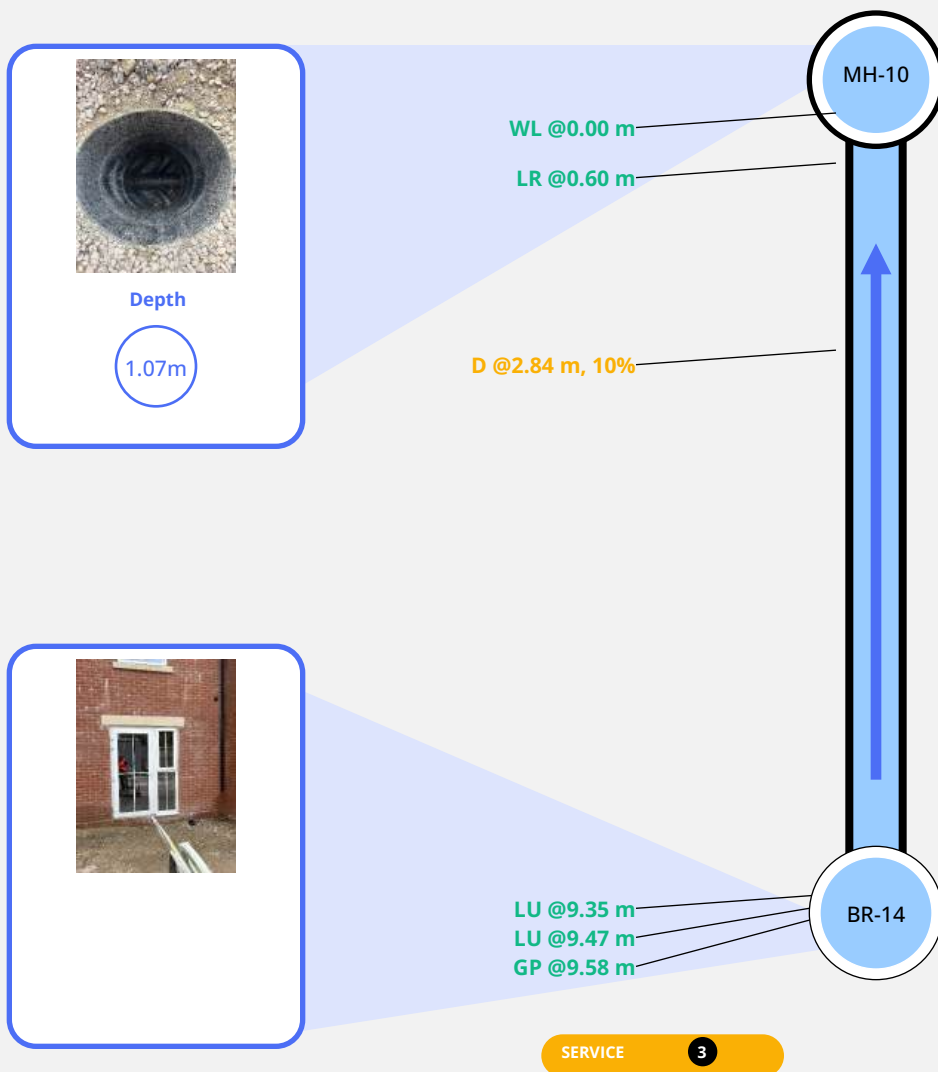
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 26

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.60 m

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 2.84 m
Cross sectional loss: 10%
Remarks: Distorted overall
shape observed at UPVC
joint, possibly caused

STRUCTURAL

1

SERVICE

3

LU (Line Deviates Upwards)



Distance: 9.35 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 9.47 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.58 m

STRUCTURAL

1

SERVICE

1





Section 27/Inspection 1

At a glance

Length
7.80 m

Diameter
150mm

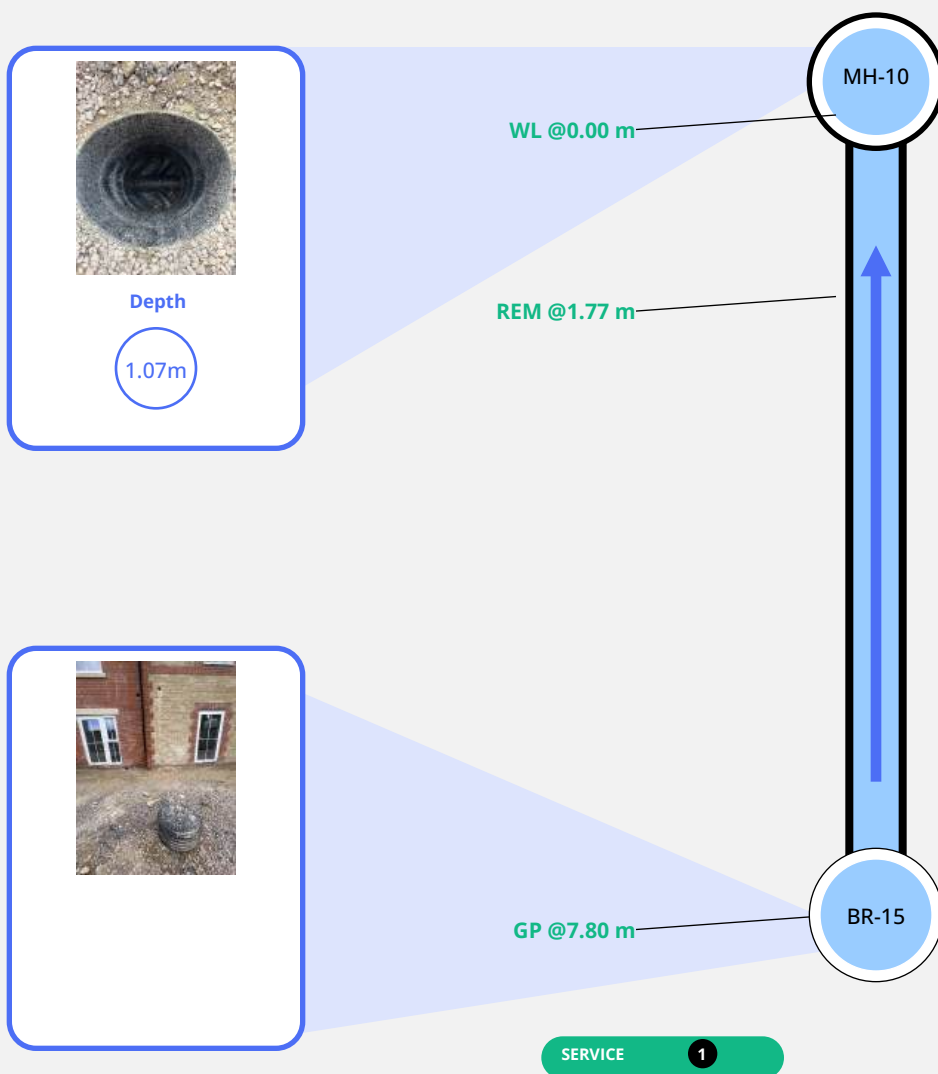
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR

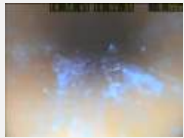




Section 27

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

REM (Remark)



Distance: 1.77 m
Remarks: Patch Repair
Patchbox 100mm

STRUCTURAL

1

SERVICE

1

Finish



Distance: 7.80 m

STRUCTURAL

1

SERVICE

1





Section 28/Inspection 1

At a glance

Length
9.58 m

Diameter
150mm

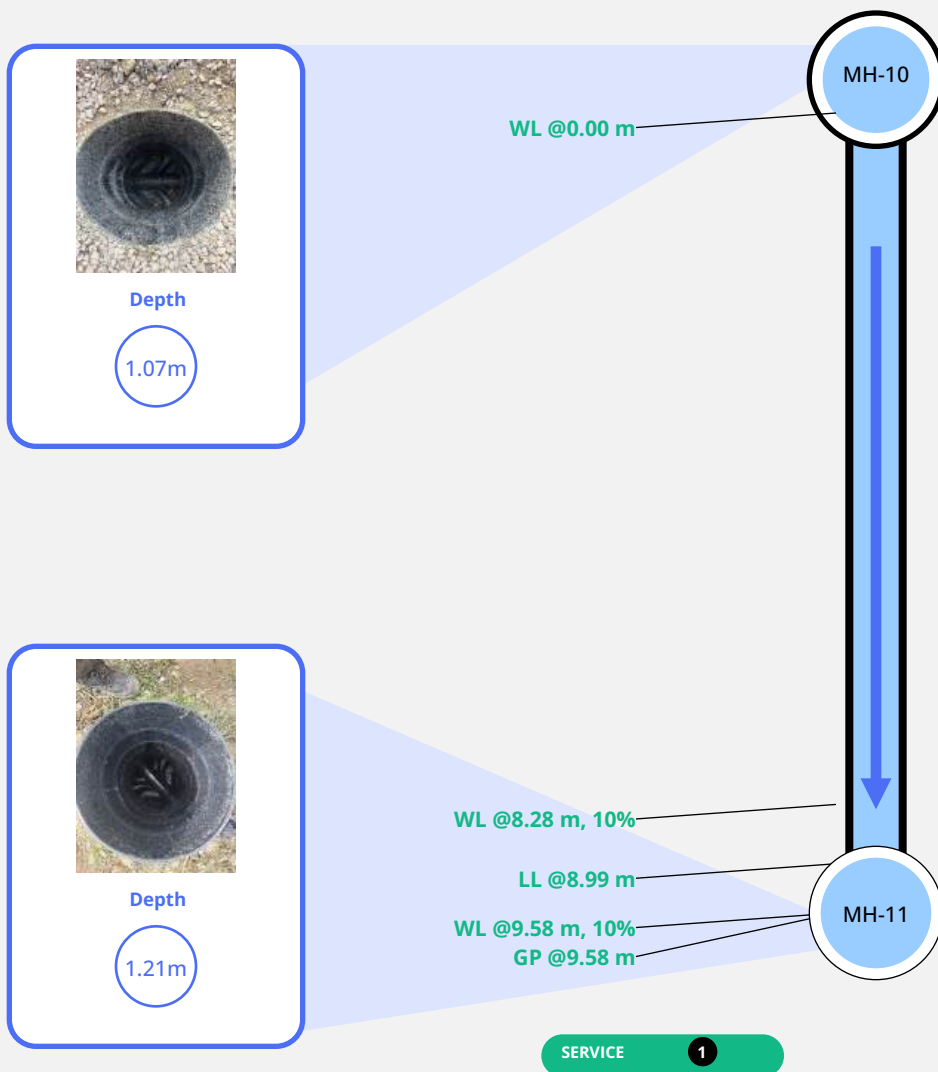
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 28

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 8.28 m
Amount: 10%

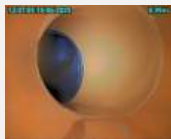
STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 8.99 m

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 9.58 m
Amount: 10%
Remarks: Water Level
Channel

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.58 m

STRUCTURAL

1

SERVICE

1





Section 29/Inspection 1

At a glance

Length

5.68 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

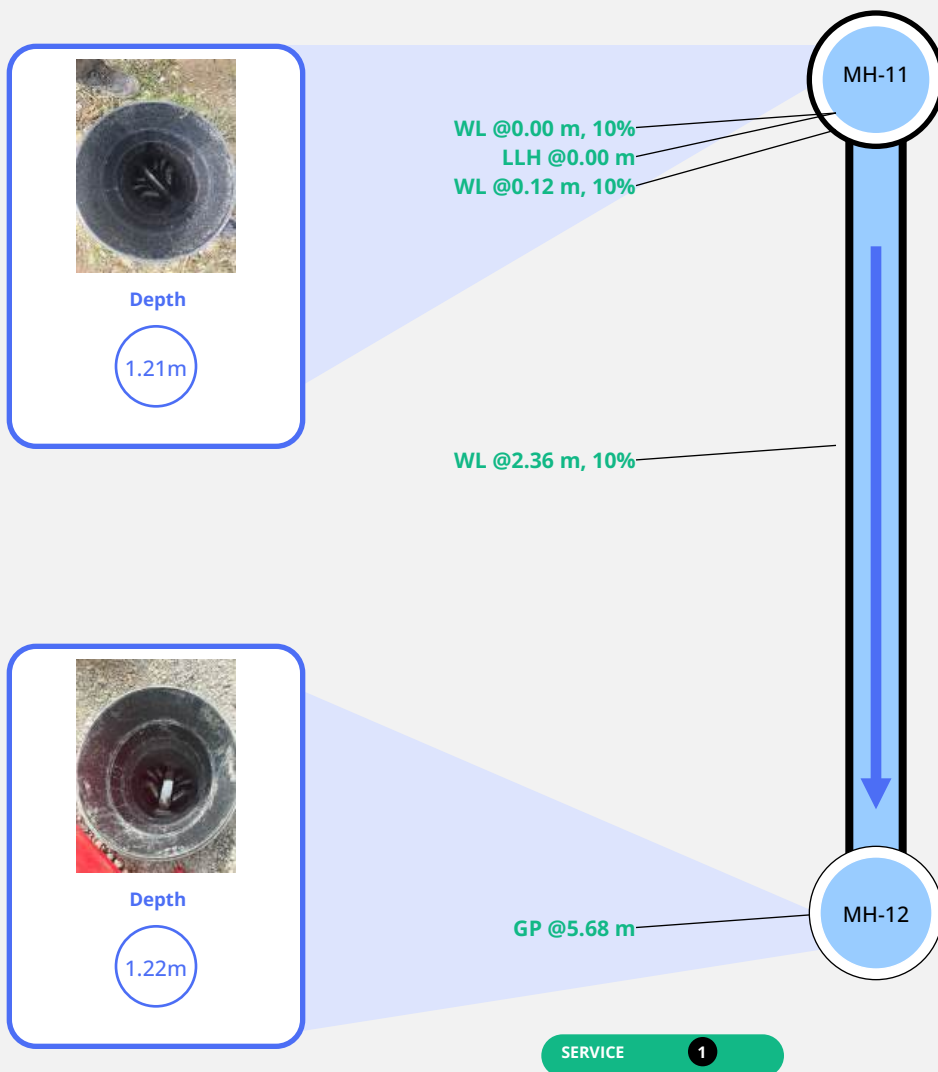
Circular

Pipe type

Section

Ownership

PR





Section 29

Observations

Start



Distance: 0.00 m
Amount: 10%

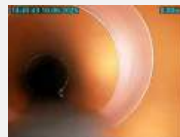
STRUCTURAL

1

SERVICE

1

LLH (Line Deviates Left Half)



Distance: 0.00 m

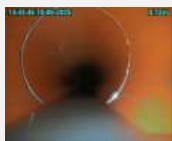
STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.12 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 2.36 m
Amount: 10%

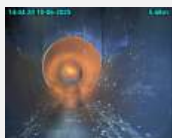
STRUCTURAL

1

SERVICE

1

Finish



Distance: 5.68 m

STRUCTURAL

1

SERVICE

1





Section 30/Inspection 1

At a glance

Length

0.36 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

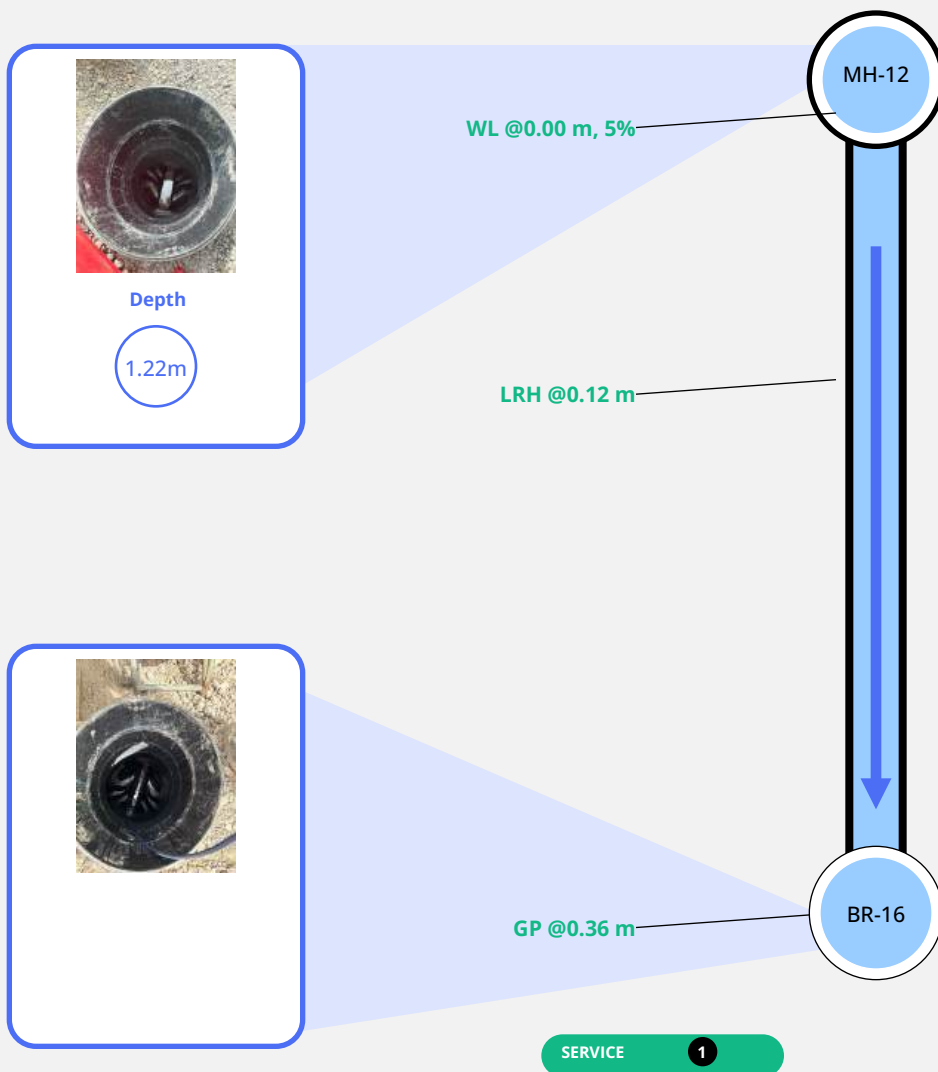
Circular

Pipe type

Section

Ownership

PR

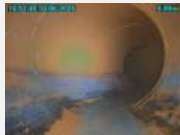




Section 30

Observations

Start



Distance: 0.00 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

LRH (Line Deviates Right Half)



Distance: 0.12 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 0.36 m

STRUCTURAL

1

SERVICE

1





Section 31/Inspection 1

At a glance

Length
33.55 m

Diameter
150mm

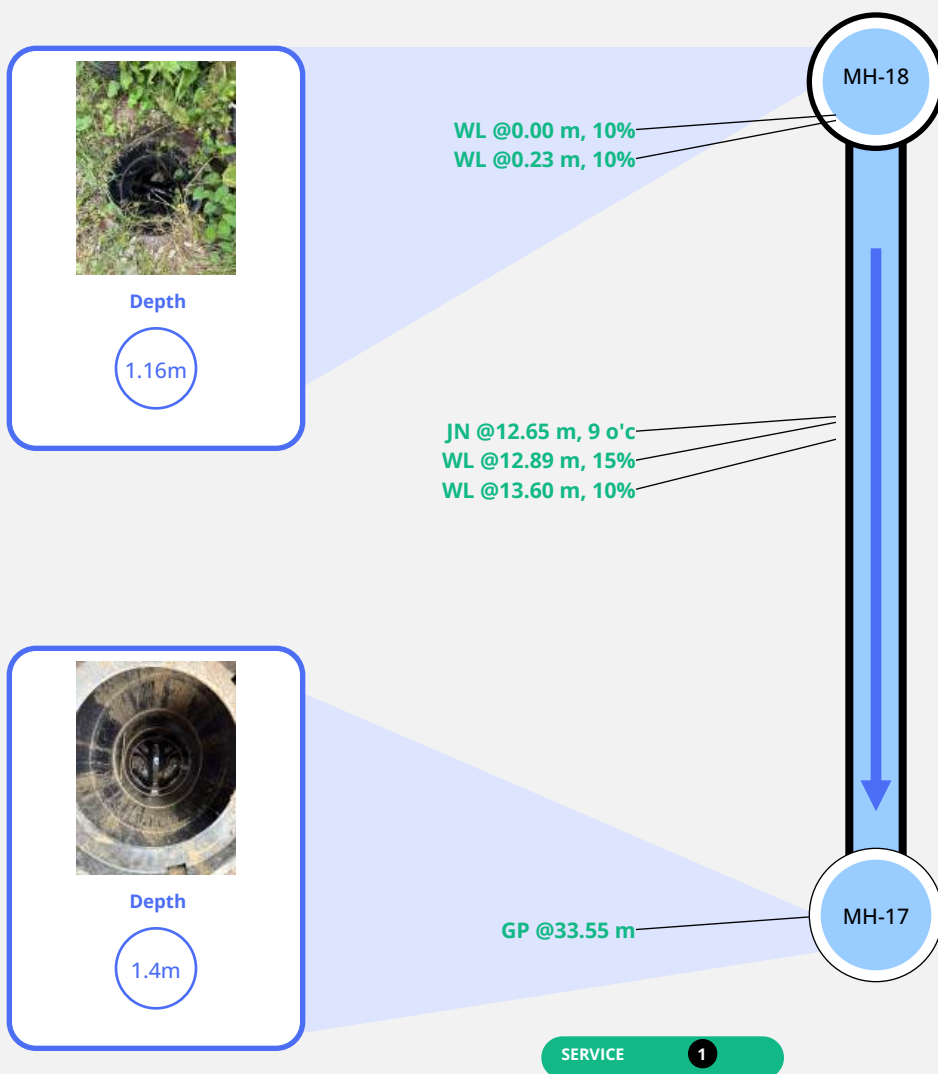
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 31

Observations

Start



Distance: 0.00 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.23 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 12.65 m
Clock reference: 9
Diameter: 150 mm

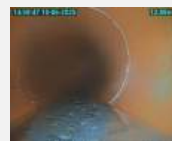
STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 12.89 m
Amount: 15%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 13.60 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

Finish



Distance: 33.55 m

STRUCTURAL

1

SERVICE

1





Section 32/Inspection 1

At a glance

Length
10.53 m

Diameter
100mm

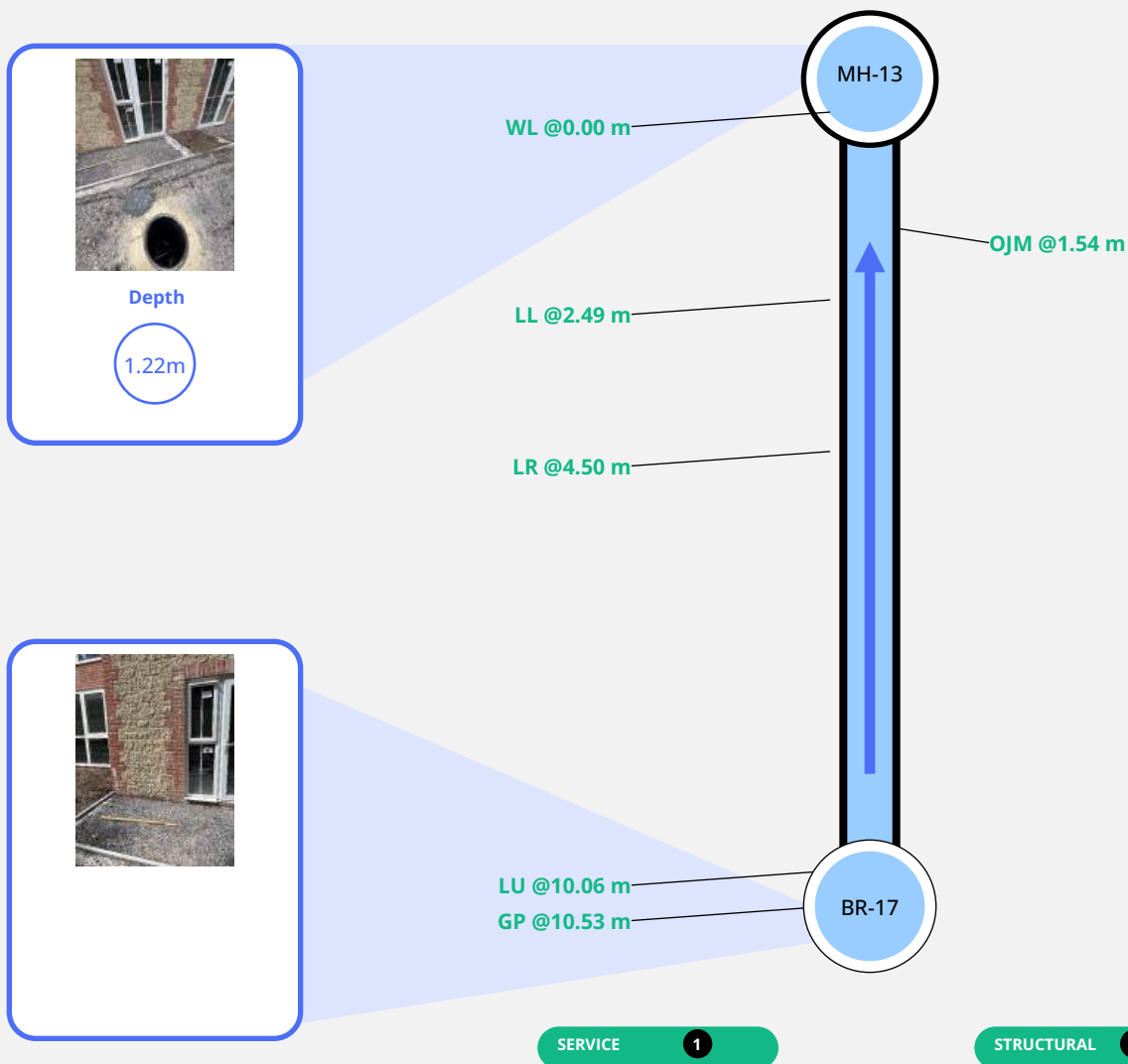
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 32 Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

OJM (Open Joint Medium)



Distance: 1.54 m
Remarks: Connection not fully sealed between 12 and 6 o'clock positions.

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 2.49 m

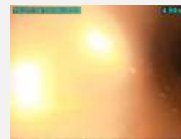
STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 4.50 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 10.06 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 10.53 m

STRUCTURAL

1

SERVICE

1





Section 33/Inspection 1

At a glance

Length
19.01 m

Diameter
150mm

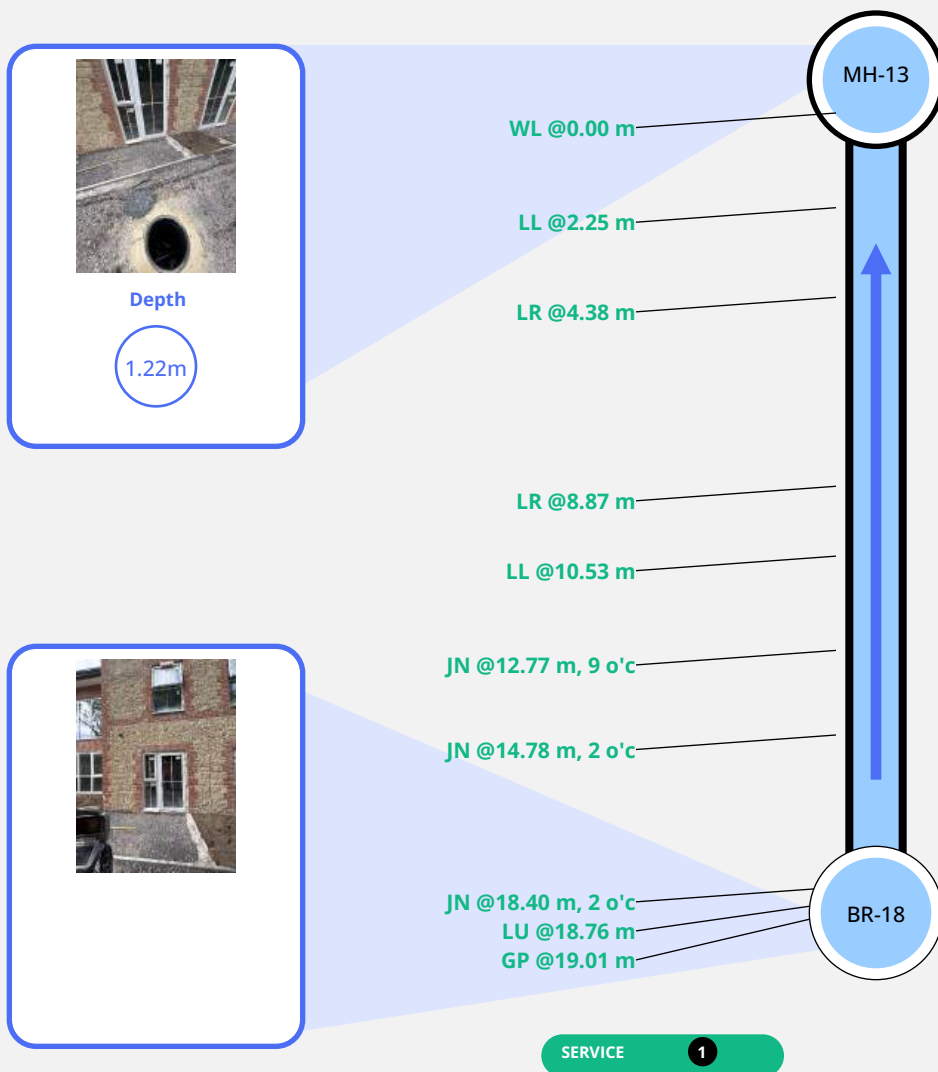
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 33

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 2.25 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 4.38 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 8.87 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 10.53 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 12.77 m
Clock reference: 9
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1





Section 33

Observations (2)

JN (Junction)



Distance: 14.78 m
Clock reference: 2
Diameter: 40 mm
Remarks: Waste Connection,
on the main foul line from BR
(Stack) junction

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 18.40 m
Clock reference: 2
Diameter: 40 mm
Remarks: Waste Connection,
on the main foul line from BR
(Stack) junction

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 18.76 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 19.01 m

STRUCTURAL

1

SERVICE

1





Section 34/Inspection 1

At a glance

Length
4.84 m

Diameter
150mm

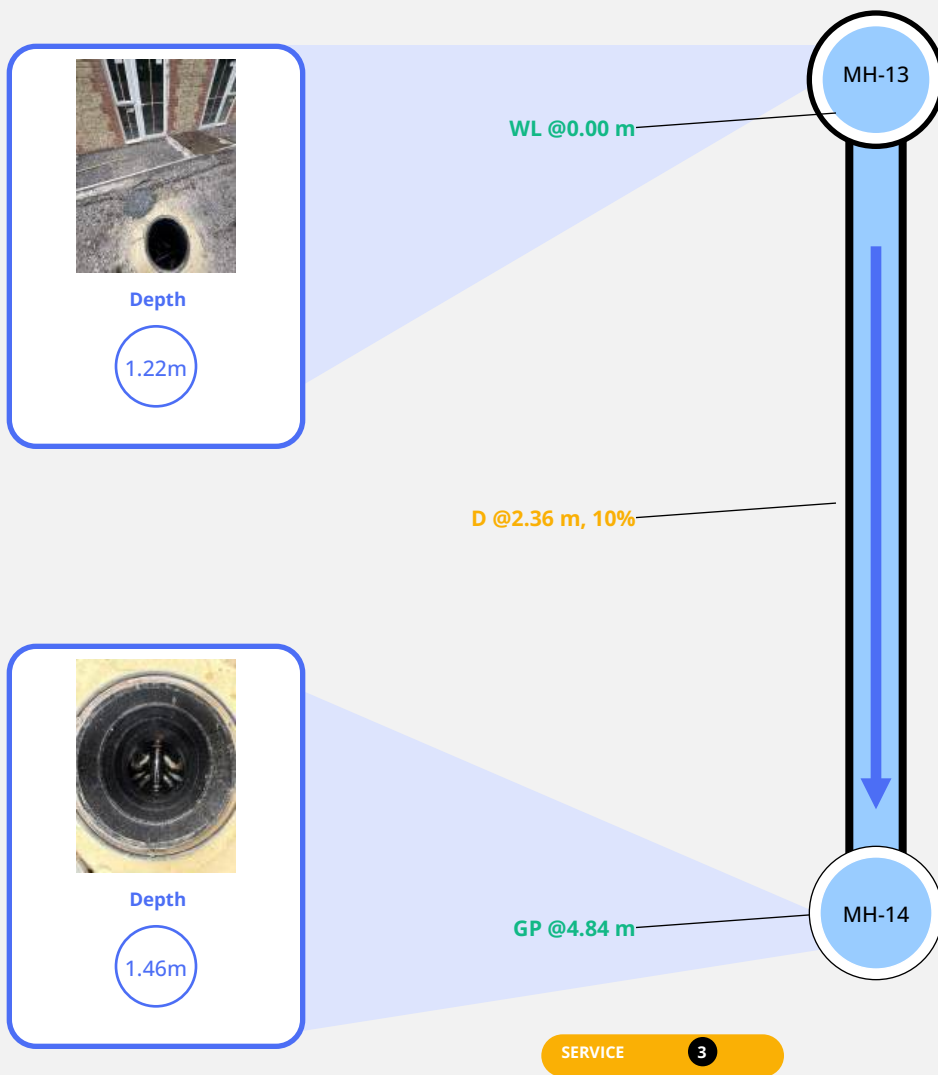
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 34

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 2.36 m
Cross sectional loss: 10%
Remarks: Damage to UPVC
pipework is likely caused by
installation. This m

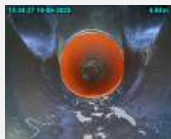
STRUCTURAL

1

SERVICE

3

Finish



Distance: 4.84 m

STRUCTURAL

1

SERVICE

1





Section 35/Inspection 1

At a glance

Length
12.41 m

Diameter
100mm

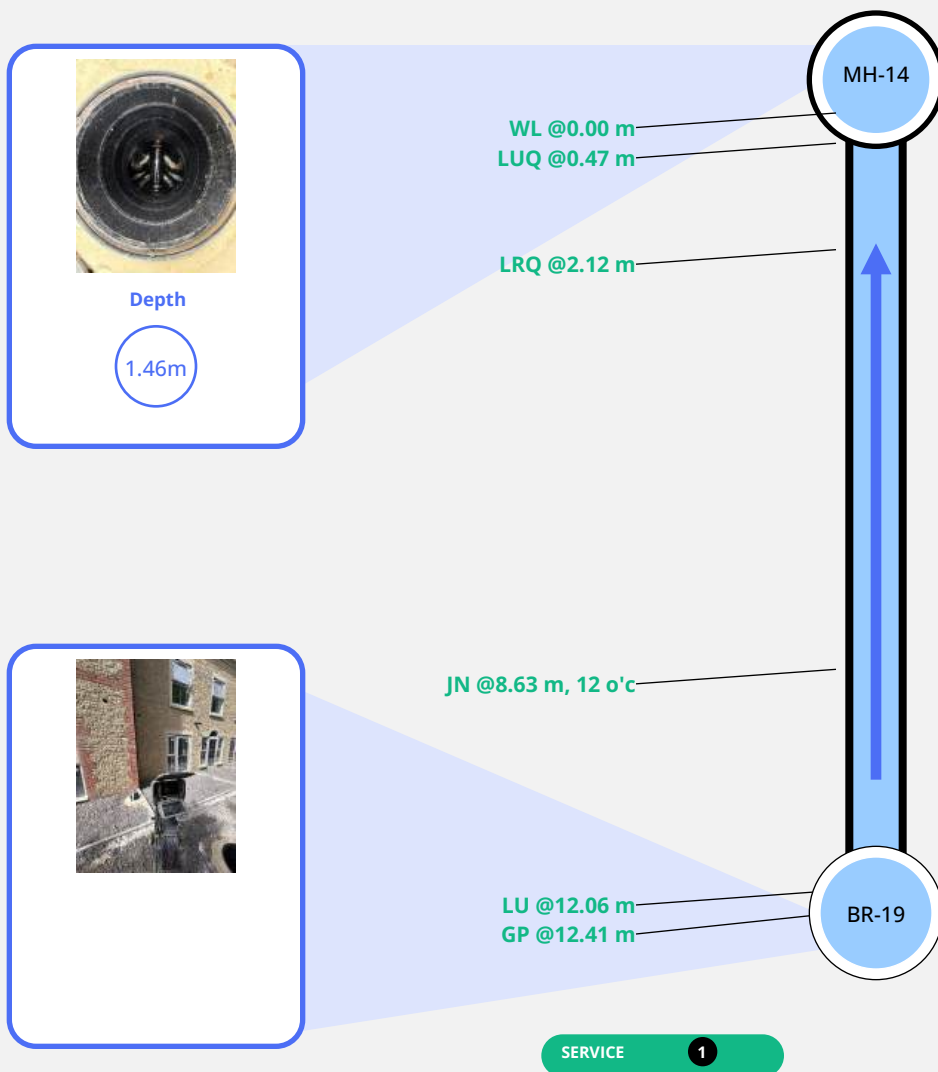
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 35

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUQ (Line Deviates Upwards Quarter)



Distance: 0.47 m

STRUCTURAL

1

SERVICE

1

LRQ (Line Deviates Right Quarter)



Distance: 2.12 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 8.63 m
Clock reference: 12
Diameter: 40 mm
Remarks: Waste Connection,
on the main foul line from BR
(Stack) junction

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 12.06 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 12.41 m

STRUCTURAL

1

SERVICE

1





Section 36/Inspection 1

At a glance

Length
9.93 m

Diameter
150mm

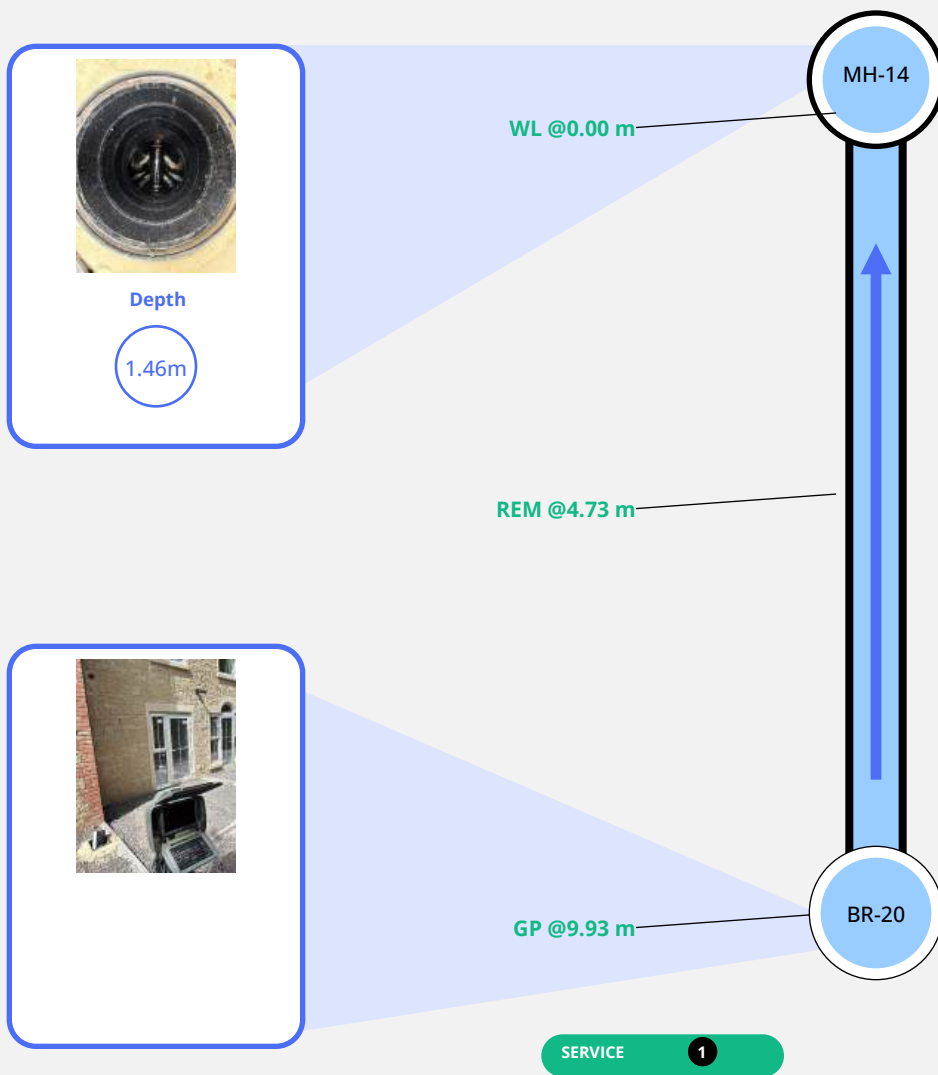
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 36

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

REM (Remark)



Distance: 4.73 m
Remarks: Patch Repair
Patchbox 100mm

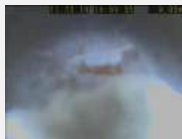
STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.93 m

STRUCTURAL

1

SERVICE

1





Section 37/Inspection 1

At a glance

Length

0.48 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

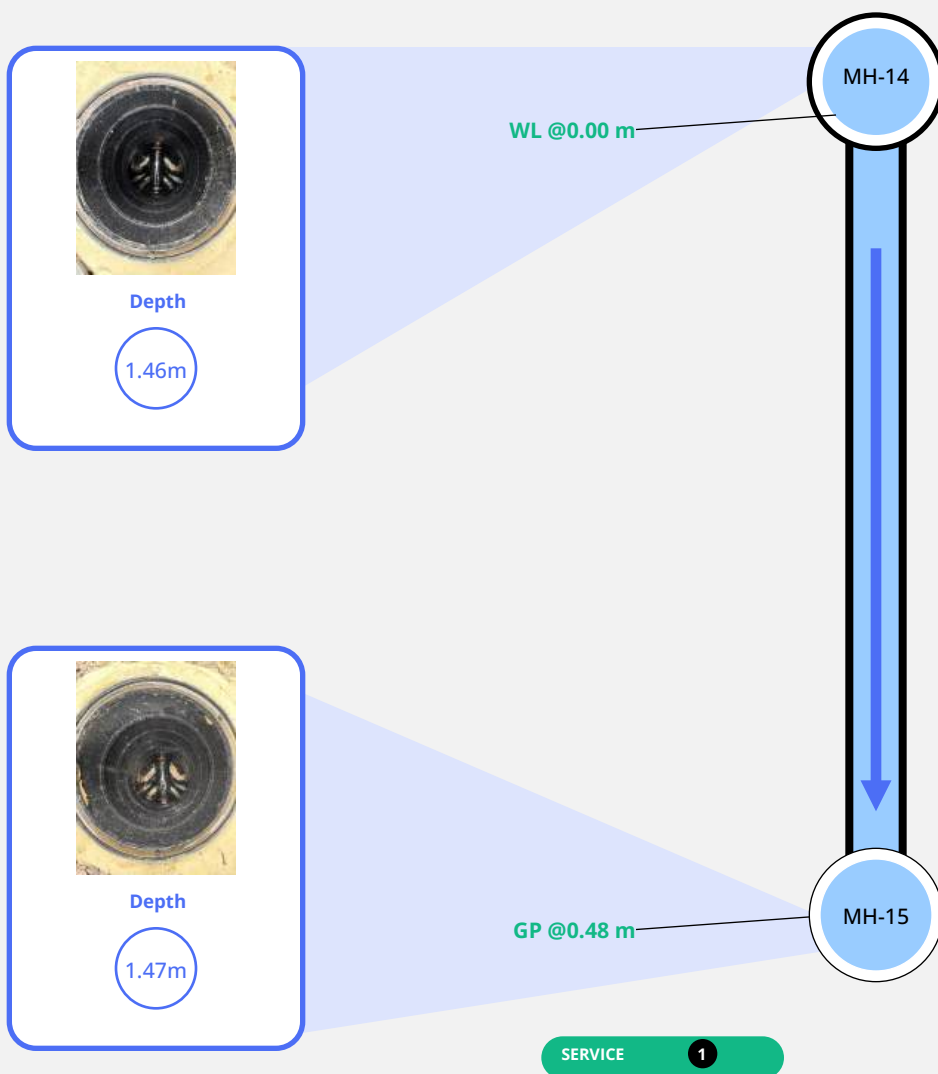
Circular

Pipe type

Section

Ownership

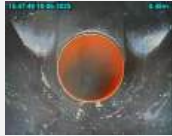
PR





Section 37

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 0.48 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 38/Inspection 1

At a glance

Length

3.20 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

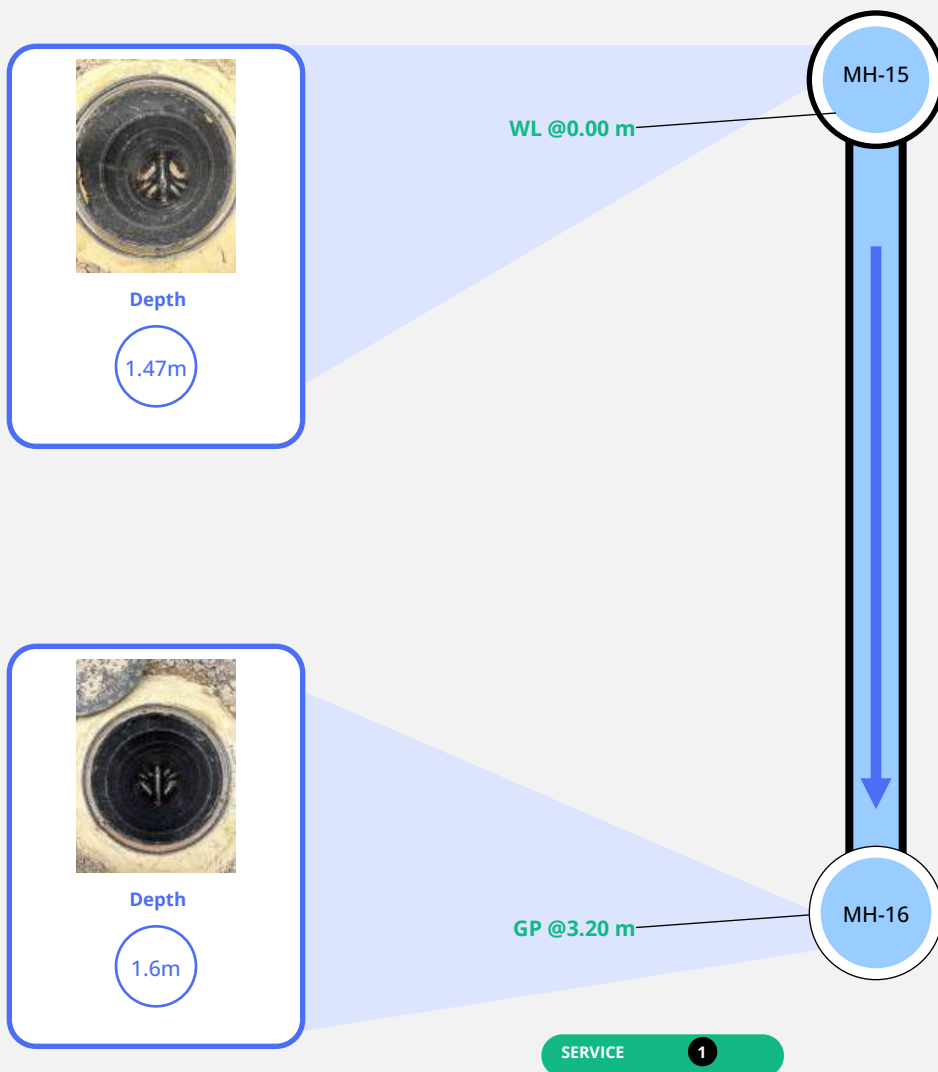
Circular

Pipe type

Section

Ownership

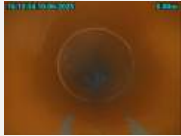
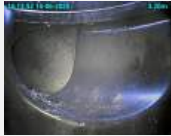
PR





Section 38

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 3.20 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 39/Inspection 1

At a glance

Length

9.62 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

1.47m

WL @0.00 m

MH-15

SA



8.87 m

SERVICE

1

STRUCTURAL

1





Section 39

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

SA (Survey Abandoned)



Distance: 8.87 m
Remarks: Survey abandoned
due to an intruding waste
pipe obstructing came

STRUCTURAL

1

SERVICE

1





Section 40/Inspection 1

At a glance

Length
12.07 m

Diameter
150mm

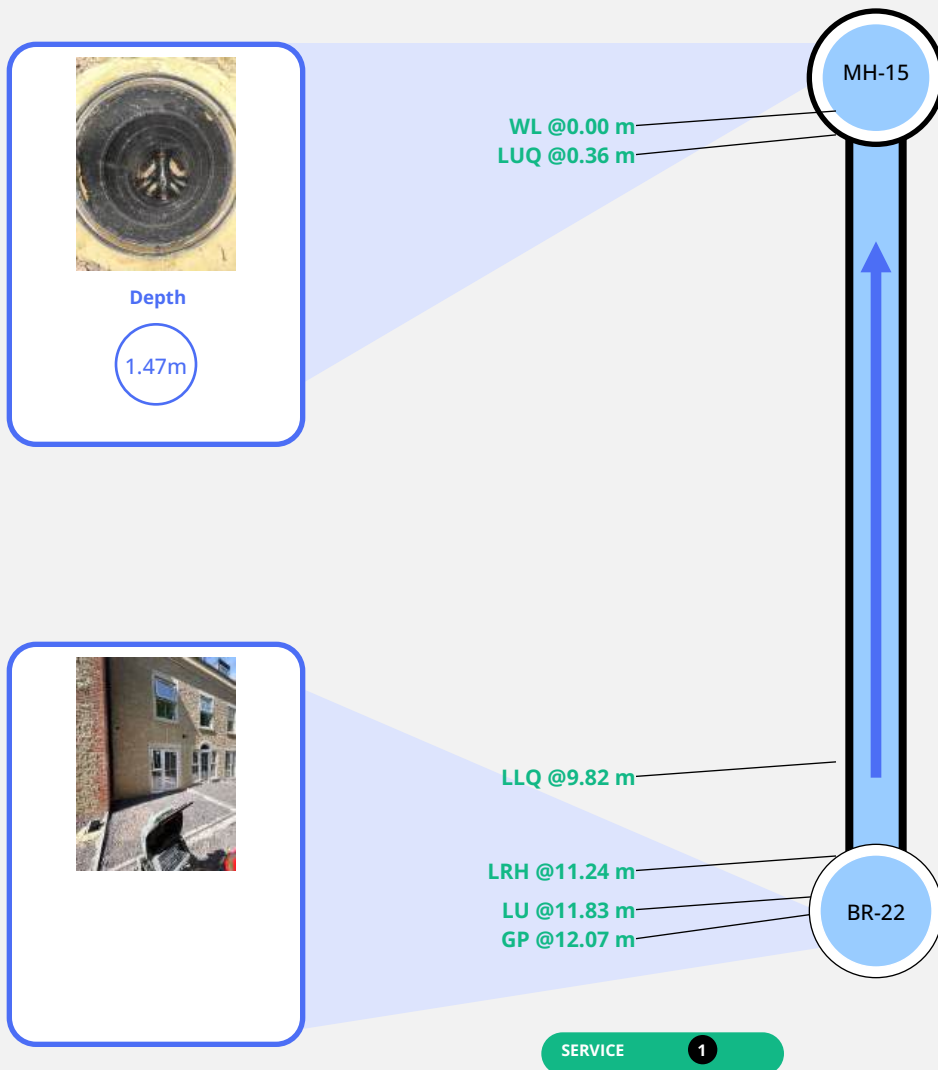
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 40 Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LUQ (Line Deviates Upwards Quarter)



Distance: 0.36 m

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 9.82 m

STRUCTURAL

1

SERVICE

1

LRH (Line Deviates Right Half)



Distance: 11.24 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 11.83 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 12.07 m

STRUCTURAL

1

SERVICE

1





Section 41/Inspection 1

At a glance

Length

1.18 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

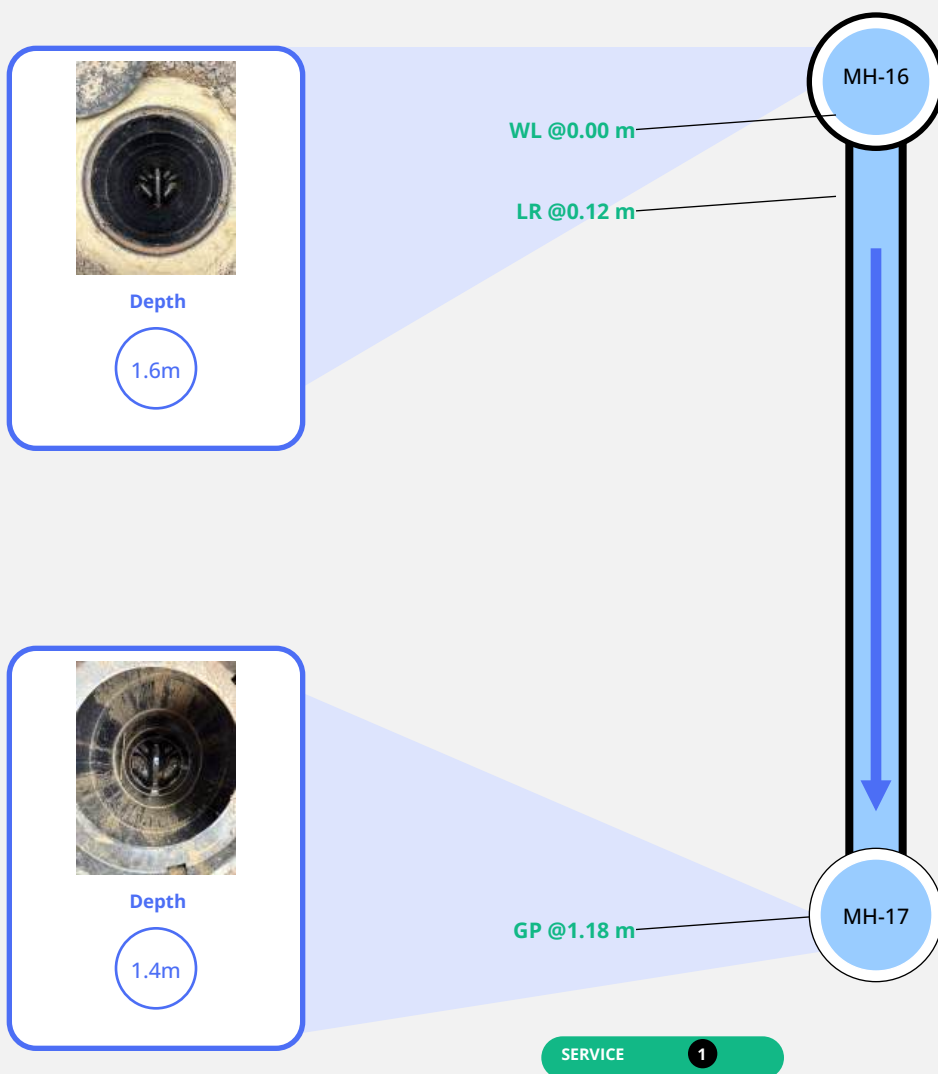
Circular

Pipe type

Section

Ownership

PR





Section 41

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.12 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 1.18 m

STRUCTURAL

1

SERVICE

1





Section 42/Inspection 1

At a glance

Length

9.94 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

1.6m

WL @0.00 m

MH-16



GP @9.94 m

BR-23

SERVICE

1

STRUCTURAL

1





Section 42 Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 9.94 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 43/Inspection 1

At a glance

Length
12.18 m

Diameter
150mm

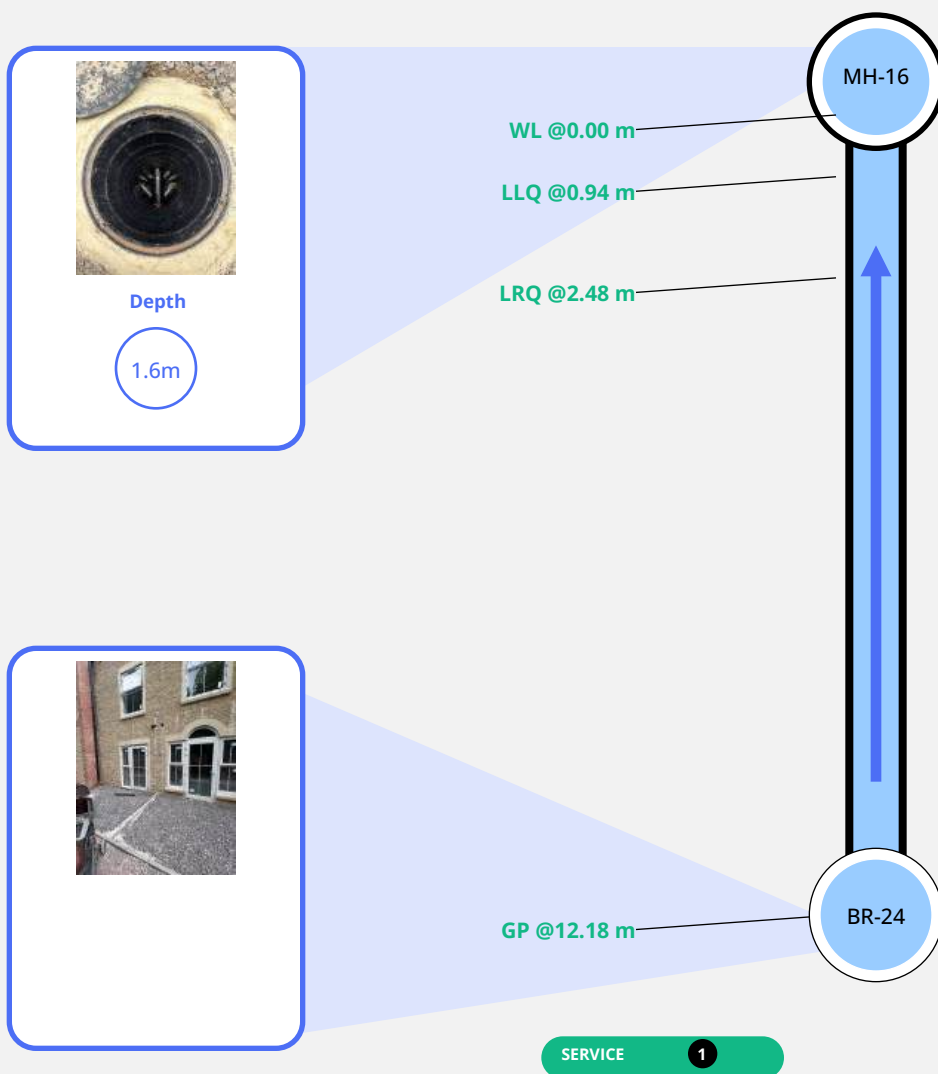
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 43

Observations

Start



Distance: 0.00 m
Amount: 0%

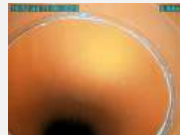
STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 0.94 m

STRUCTURAL

1

SERVICE

1

LRQ (Line Deviates Right Quarter)



Distance: 2.48 m

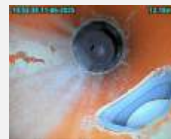
STRUCTURAL

1

SERVICE

1

Finish



Distance: 12.18 m

STRUCTURAL

1

SERVICE

1





Section 44/Inspection 1

At a glance

Length
9.46 m

Diameter
100mm

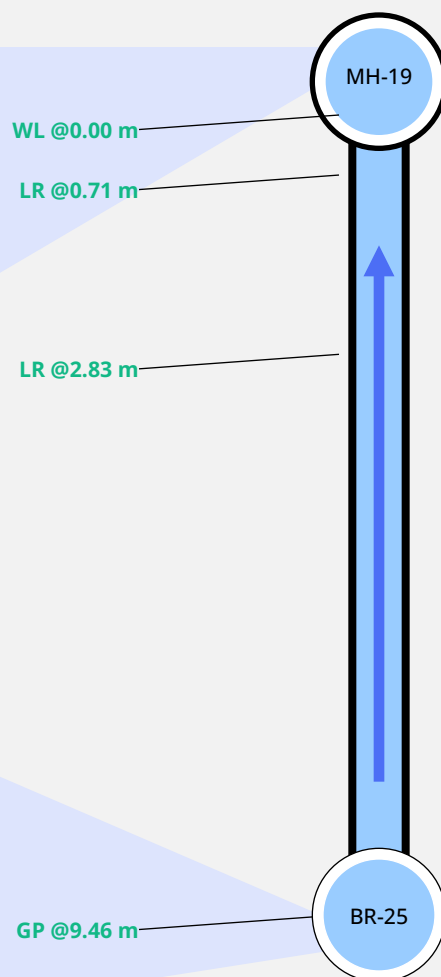
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



SERVICE

1

STRUCTURAL

1





Section 44

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.71 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 2.83 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.46 m

STRUCTURAL

1

SERVICE

1





Section 45/Inspection 1

At a glance

Length
2.49 m

Diameter
150mm

Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



WL @0.00 m

MH-19



Depth

1m

GP @2.49 m

MH-20

SERVICE

1

STRUCTURAL

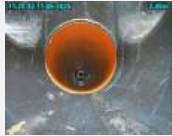
1





Section 45

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 2.49 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 46/Inspection 1

At a glance

Length
3.55 m

Diameter
150mm

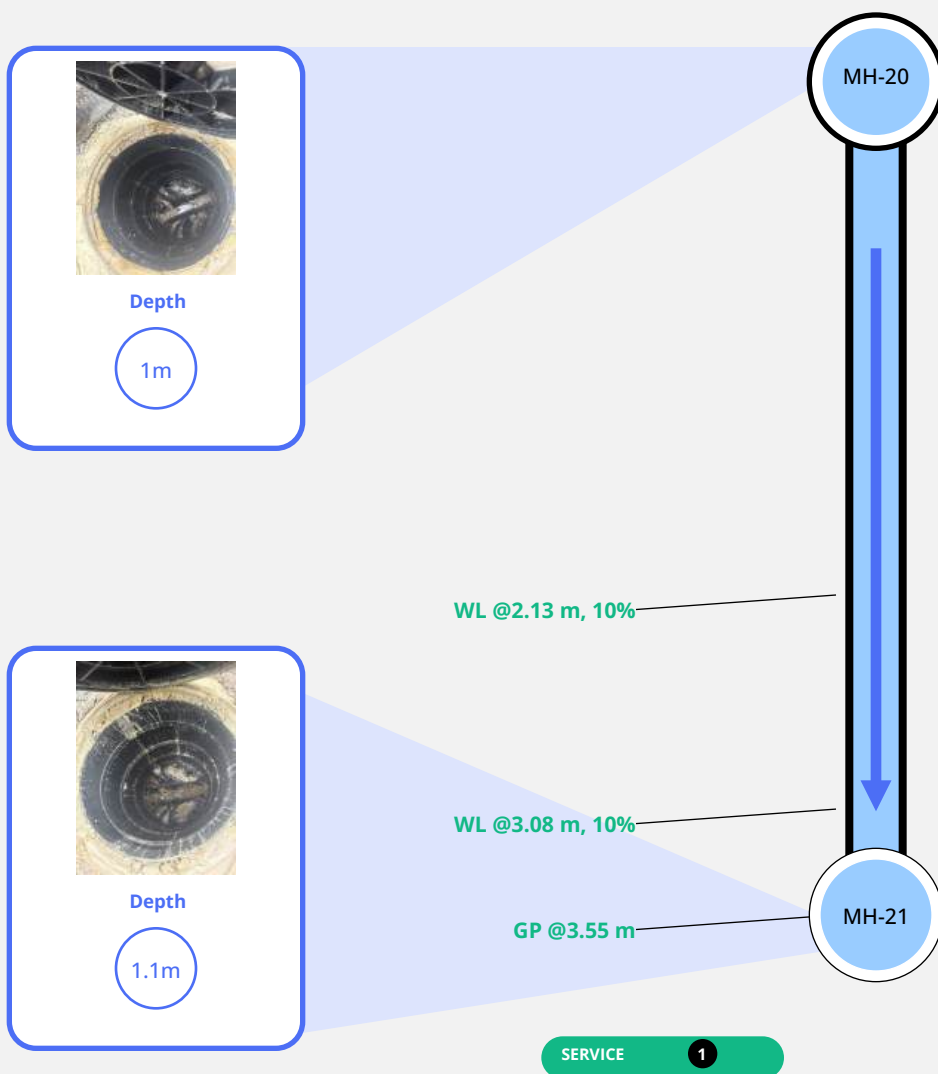
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 46

Observations

WL (Water Level)



Distance: 2.13 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 3.08 m
Amount: 10%

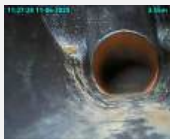
STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.55 m

STRUCTURAL

1

SERVICE

1





Section 47/Inspection 1

At a glance

Length
9.07 m

Diameter
100mm

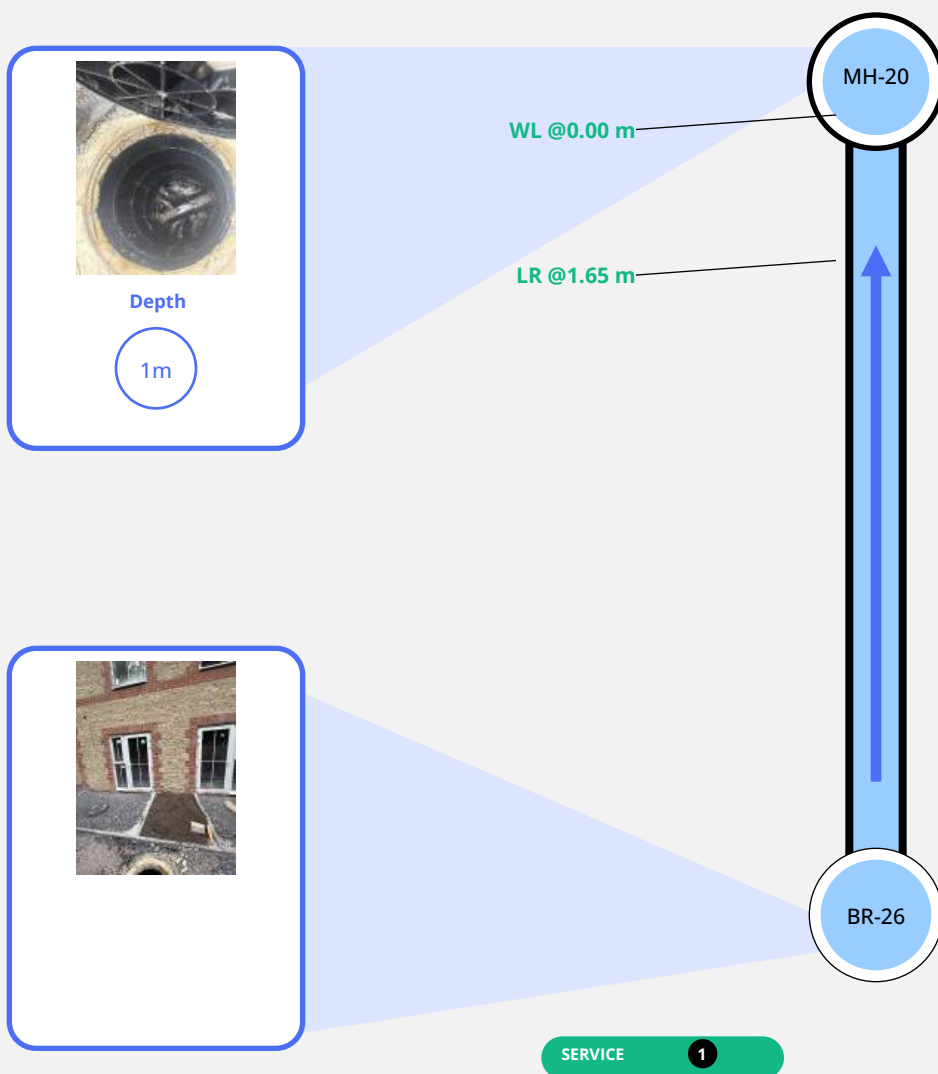
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 47

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 1.65 m

STRUCTURAL

1

SERVICE

1





Section 48/Inspection 1

At a glance

Length
9.39 m

Diameter
100mm

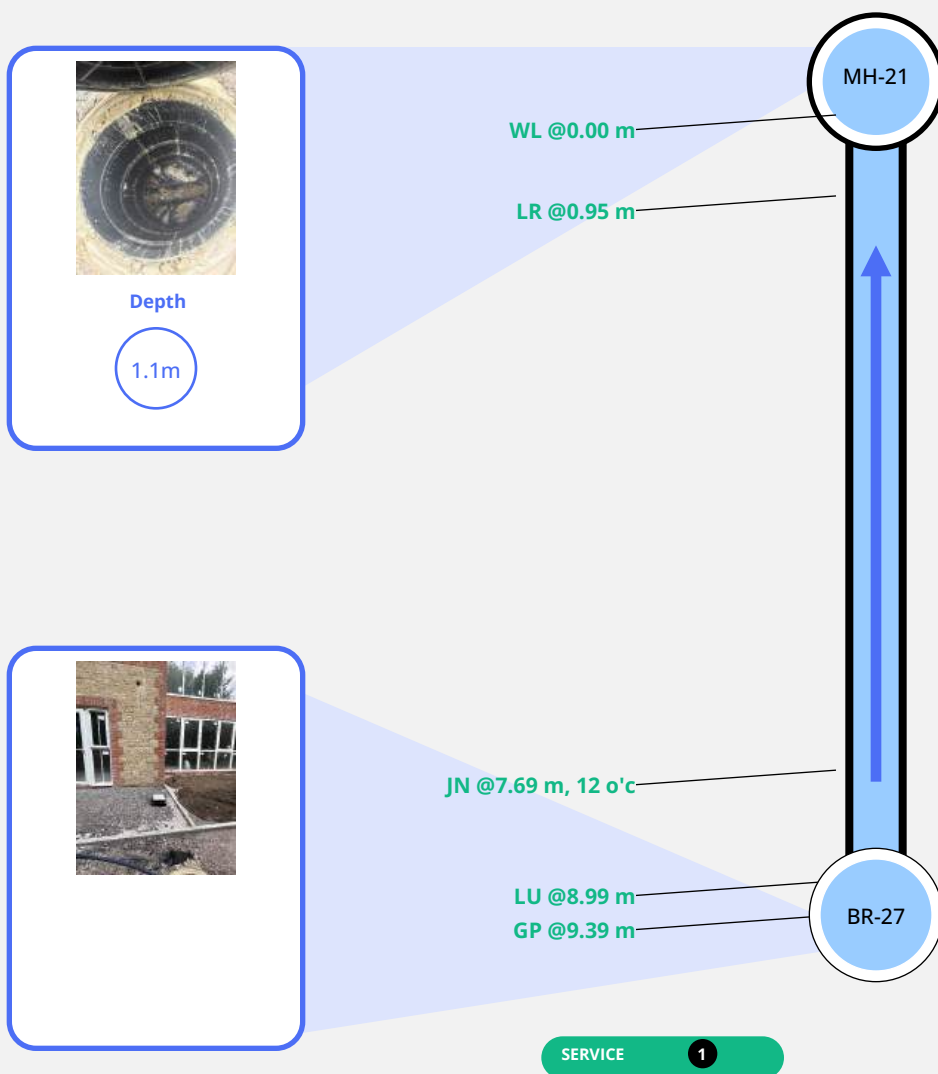
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 48

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.95 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 7.69 m
Clock reference: 12
Diameter: 40 mm
Remarks: A 40mm waste connection has been made using a boss fitting on th

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 8.99 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.39 m

STRUCTURAL

1

SERVICE

1





Section 49/Inspection 1

At a glance

Length
12.76 m

Diameter
150mm

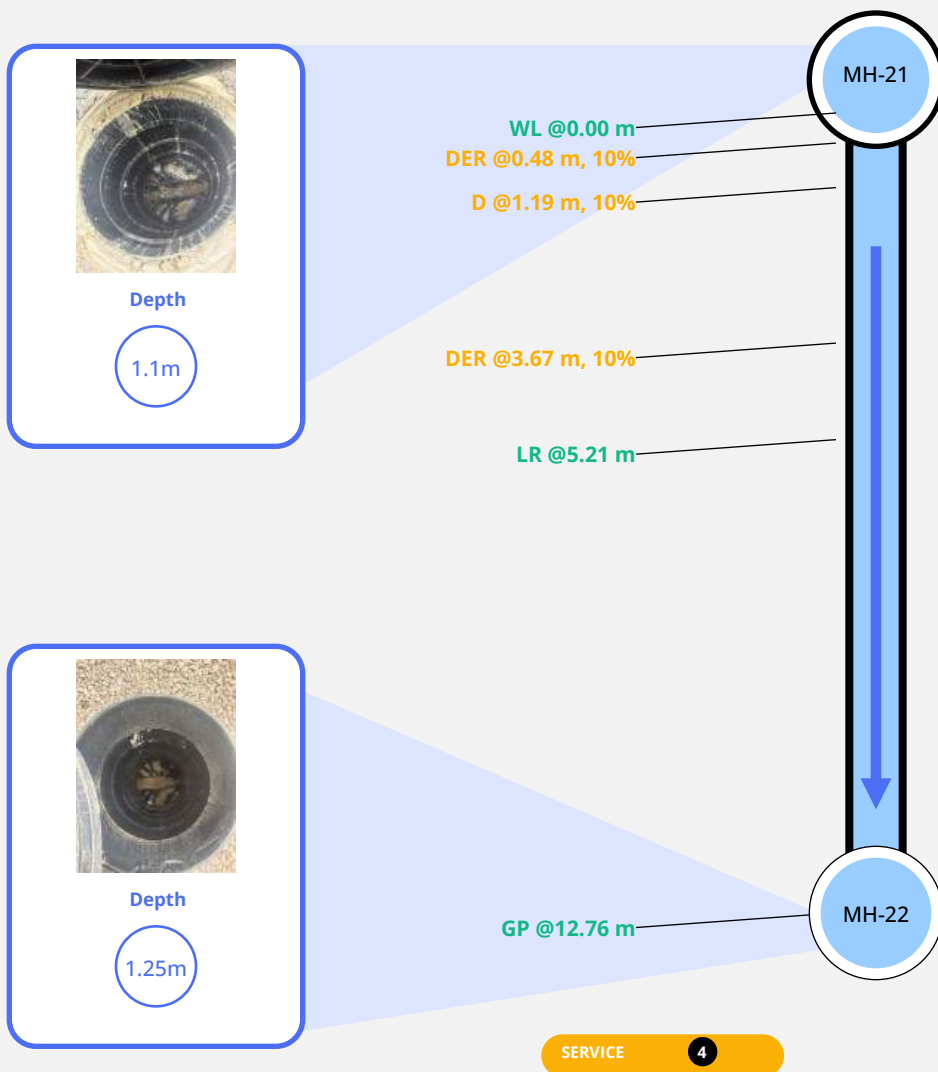
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 49

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

DER (Deposits Coarse Settled)



Distance: 0.48 m
Cross sectional loss: 10%
Remarks: Concrete settled

STRUCTURAL

1

SERVICE

3

D (Deformed)



Distance: 1.19 m
Cross sectional loss: 10%
Remarks: Deformation
observed in this section
appears to result from exte

STRUCTURAL

1

SERVICE

3

DER (Deposits Coarse Settled)



Distance: 3.67 m
Cross sectional loss: 10%
Remarks: Settled solid
deposits observed —
possibly concrete

STRUCTURAL

1

SERVICE

3

LR (Line Deviates Right)



Distance: 5.21 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 12.76 m

STRUCTURAL

1

SERVICE

1





Section 50/Inspection 1

At a glance

Length

3.31 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



WL @0.00 m
LDQ @0.11 m
LRQ @0.11 m

MH-22



LR @2.13 m

GP @3.31 m

MH-23

SERVICE

1

STRUCTURAL

1





Section 50

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LDQ (Line Deviates Downwards Quarter)



Distance: 0.11 m

STRUCTURAL

1

SERVICE

1

LRQ (Line Deviates Right Quarter)



Distance: 0.11 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 2.13 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.31 m

STRUCTURAL

1

SERVICE

1





Section 51/Inspection 1

At a glance

Length
4.73 m

Diameter
100mm

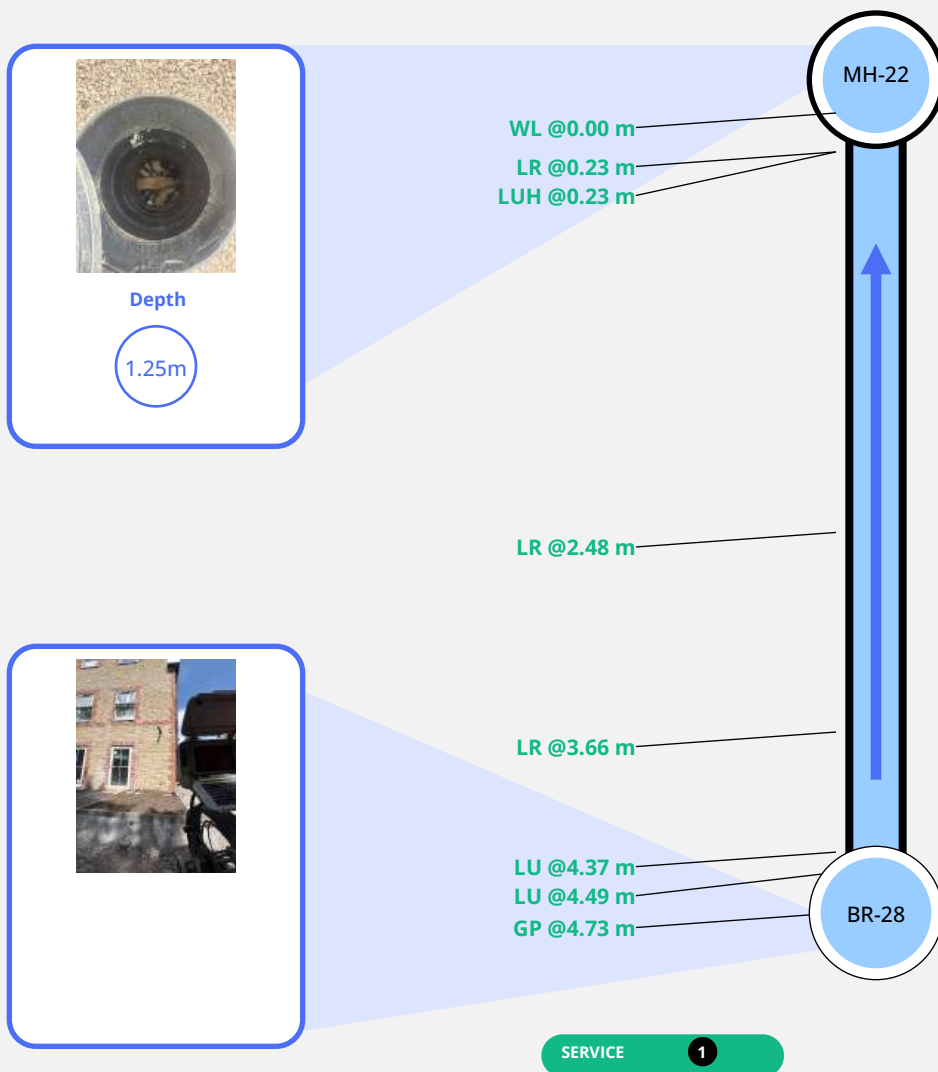
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 51

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.23 m

STRUCTURAL

1

SERVICE

1

LUH (Line Deviates Upwards Half)



Distance: 0.23 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 2.48 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 3.66 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 4.37 m

STRUCTURAL

1

SERVICE

1

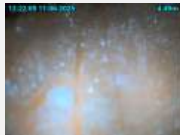




Section 51

Observations (2)

LU (Line Deviates Upwards)



Distance: 4.49 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 4.73 m

Remarks: End Cap - Sub Stack

STRUCTURAL

1

SERVICE

1





Section 52/Inspection 1

At a glance

Length
27.86 m

Diameter
150mm

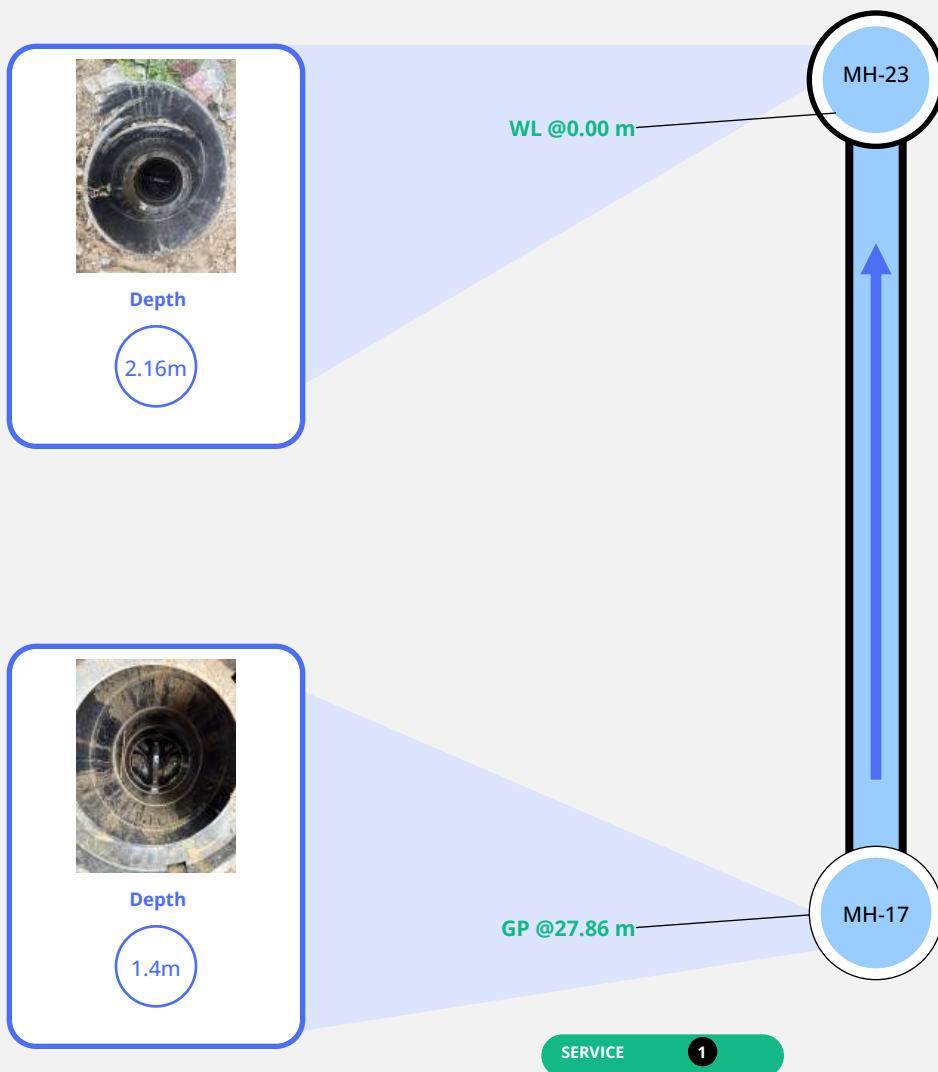
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

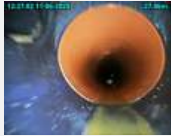
Ownership
PR





Section 52

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 27.86 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 53/Inspection 1

At a glance

Length

5.20 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

2.16m

WL @0.00 m

MH-23



Depth

3.23m

WL @4.73 m, 10%

GP @5.20 m

MH-24

SERVICE

1

STRUCTURAL

1





Section 53

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 4.73 m
Amount: 10%

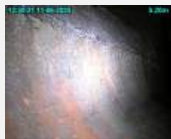
STRUCTURAL

1

SERVICE

1

Finish



Distance: 5.20 m

STRUCTURAL

1

SERVICE

1





Section 54/Inspection 1

At a glance

Length
7.57 m

Diameter
100mm

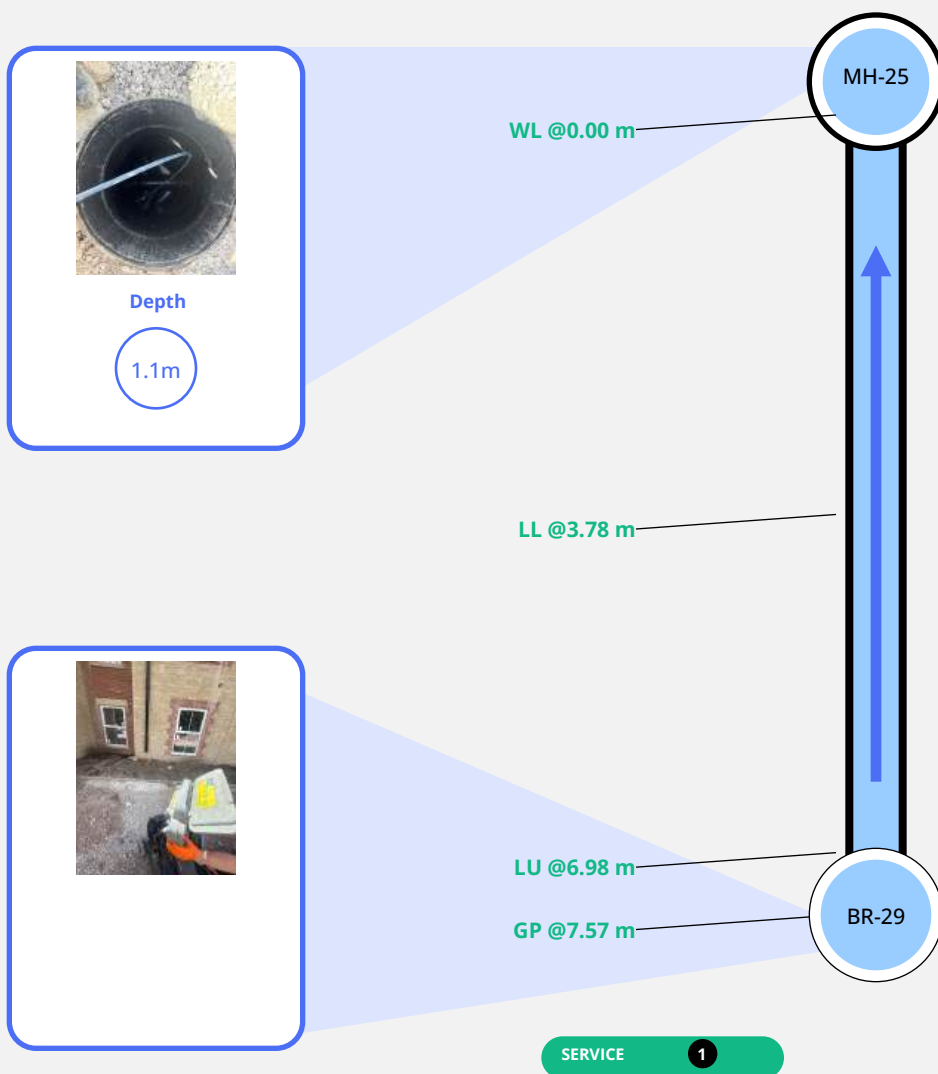
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 54

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 3.78 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 6.98 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 7.57 m

STRUCTURAL

1

SERVICE

1





Section 55/Inspection 1

At a glance

Length
18.82 m

Diameter
150mm

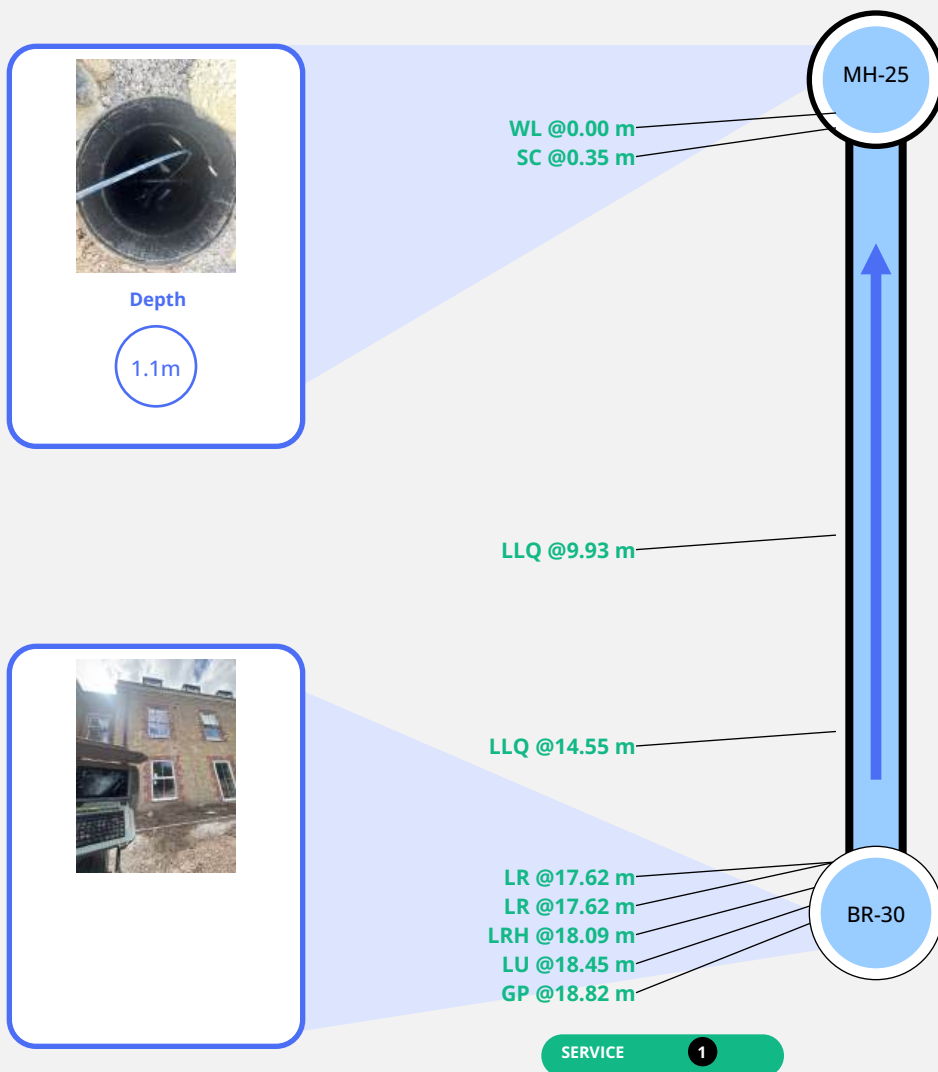
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 55

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

SC (Shape/Dimension Change)



Distance: 0.35 m
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 9.93 m

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 14.55 m

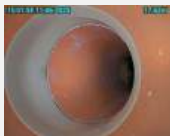
STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 17.62 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 17.62 m

STRUCTURAL

1

SERVICE

1





Section 55

Observations (2)

LRH (Line Deviates Right Half)



Distance: 18.09 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 18.45 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 18.82 m

STRUCTURAL

1

SERVICE

1





Section 56/Inspection 1

At a glance

Length
20.63 m

Diameter
100mm

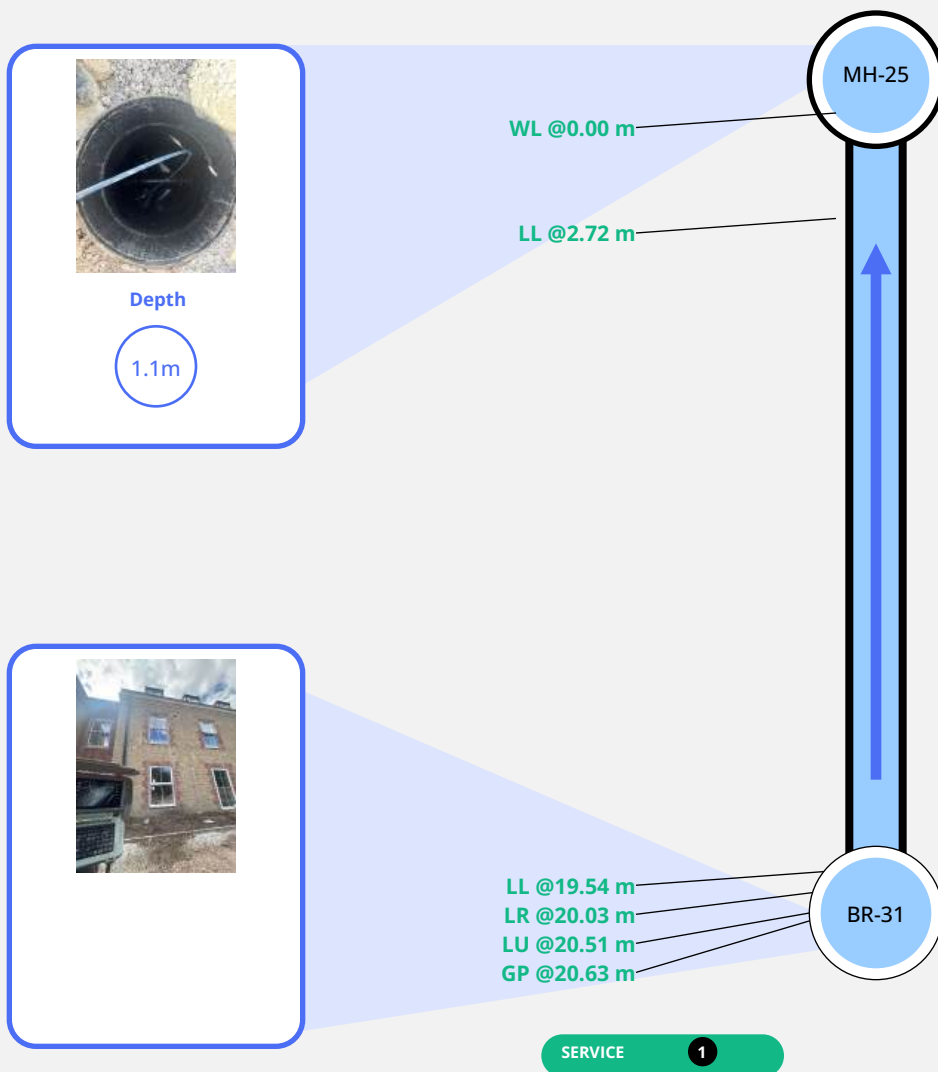
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 56

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 2.72 m

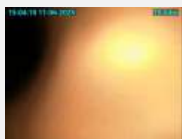
STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 19.54 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 20.03 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 20.51 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 20.63 m

STRUCTURAL

1

SERVICE

1





Section 57/Inspection 1

At a glance

Length

0.59 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

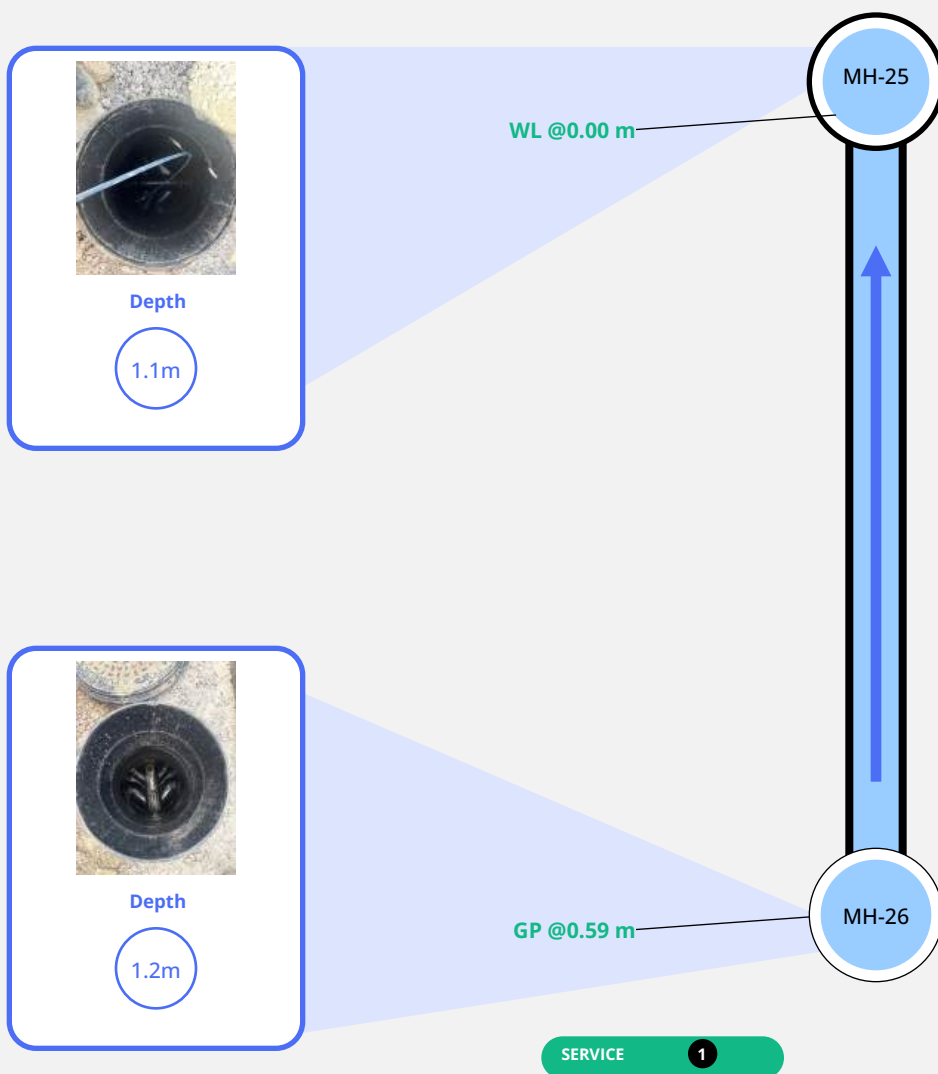
Circular

Pipe type

Section

Ownership

PR





Section 57

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 0.59 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 59/Inspection 1

At a glance

Length

8.39 m

Diameter

100mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

1.2m



WL @0.00 m

REM @0.59 m

MH-26

GP @8.39 m

BR-33

SERVICE

1

STRUCTURAL

1





Section 59

Observations

Start



Distance: 0.00 m
Amount: 0%

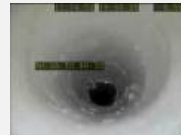
STRUCTURAL

1

SERVICE

1

REM (Remark)



Distance: 0.59 m
Remarks: Patch Repair
Patchbox 100mm

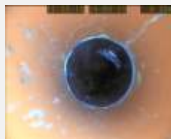
STRUCTURAL

1

SERVICE

1

Finish



Distance: 8.39 m

STRUCTURAL

1

SERVICE

1





Section 60/Inspection 1

At a glance

Length
5.56 m

Diameter
150mm

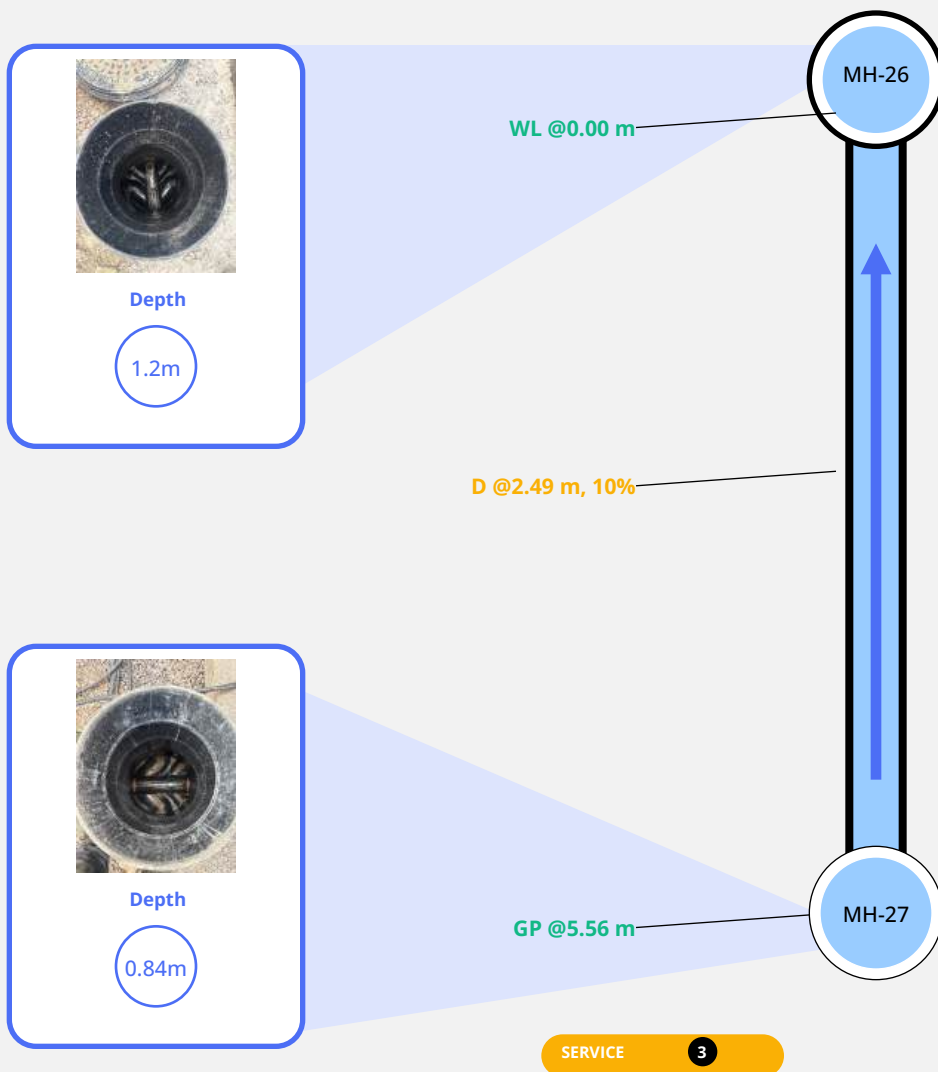
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 60

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 2.49 m
Cross sectional loss: 10%
Remarks: Deformed joint
observed — likely caused by
external pressure on

STRUCTURAL

1

SERVICE

3

Finish



Distance: 5.56 m

STRUCTURAL

1

SERVICE

1





Section 61/Inspection 1

At a glance

Length
18.50 m

Diameter
100mm

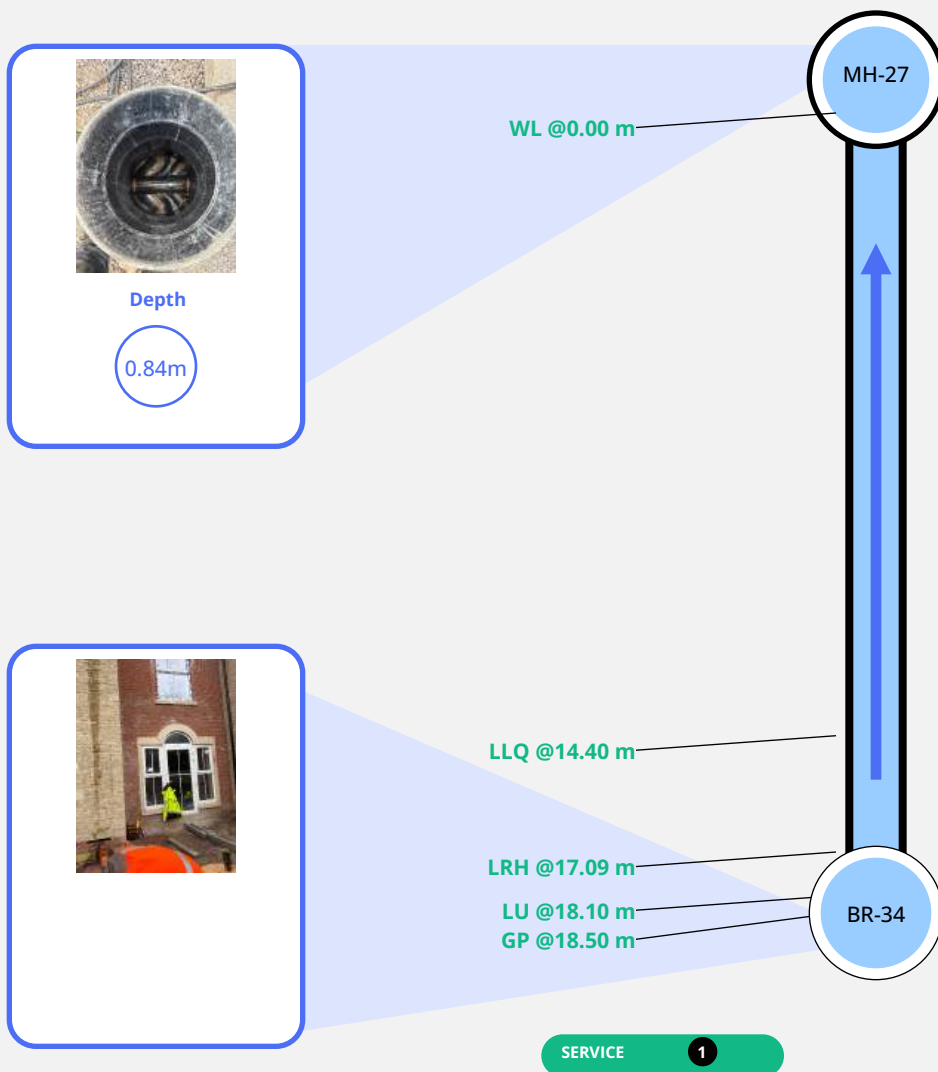
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 61

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 14.40 m

STRUCTURAL

1

SERVICE

1

LRH (Line Deviates Right Half)



Distance: 17.09 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 18.10 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 18.50 m

STRUCTURAL

1

SERVICE

1





Section 62/Inspection 1

At a glance

Length

0.83 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

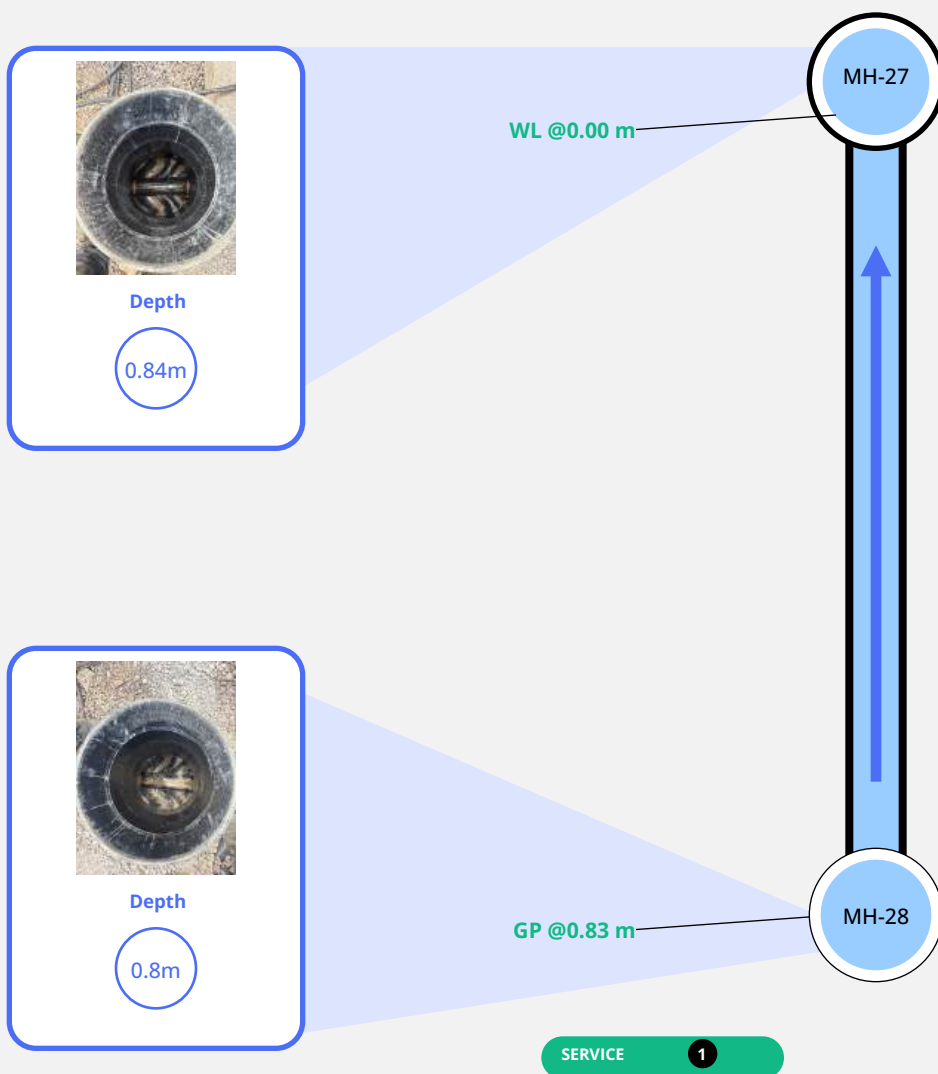
Circular

Pipe type

Section

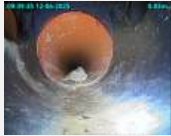
Ownership

PR





Section 62 Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 0.83 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 63/Inspection 1

At a glance

Length
14.07 m

Diameter
150mm

Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



Depth

0.8m

WL @0.00 m
SC @0.12 m
LR @0.82 m

LL @4.14 m

MH-28



JN @13.12 m, 12 o'clock

GP @14.07 m

BR-35

SERVICE

1

STRUCTURAL

1





Section 63

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

SC (Shape/Dimension Change)



Distance: 0.12 m
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.82 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 4.14 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 13.12 m
Clock reference: 12
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

Finish



Distance: 14.07 m

STRUCTURAL

1

SERVICE

1





Section 64/Inspection 1

At a glance

Length
11.00 m

Diameter
100mm

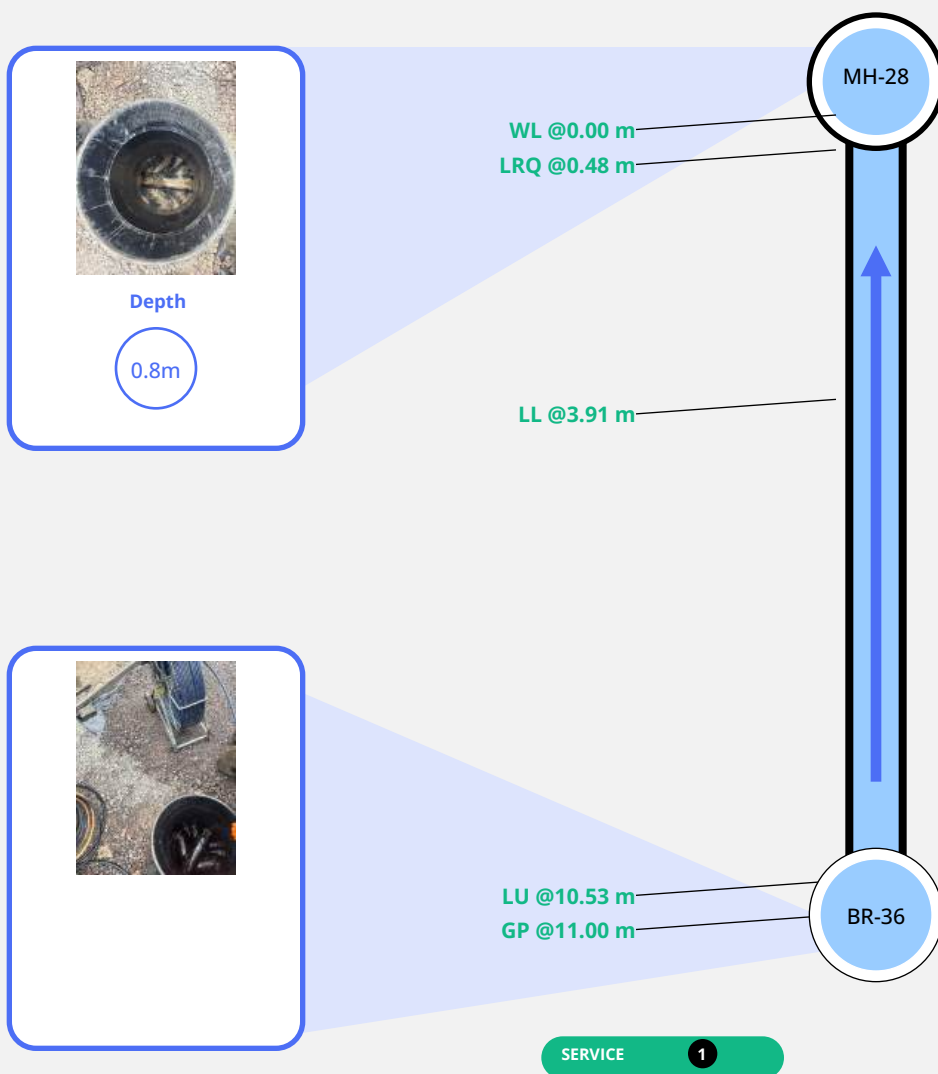
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 64

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LRQ (Line Deviates Right Quarter)



Distance: 0.48 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 3.91 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 10.53 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 11.00 m

STRUCTURAL

1

SERVICE

1





Section 65/Inspection 1

At a glance

Length
2.25 m

Diameter
150mm

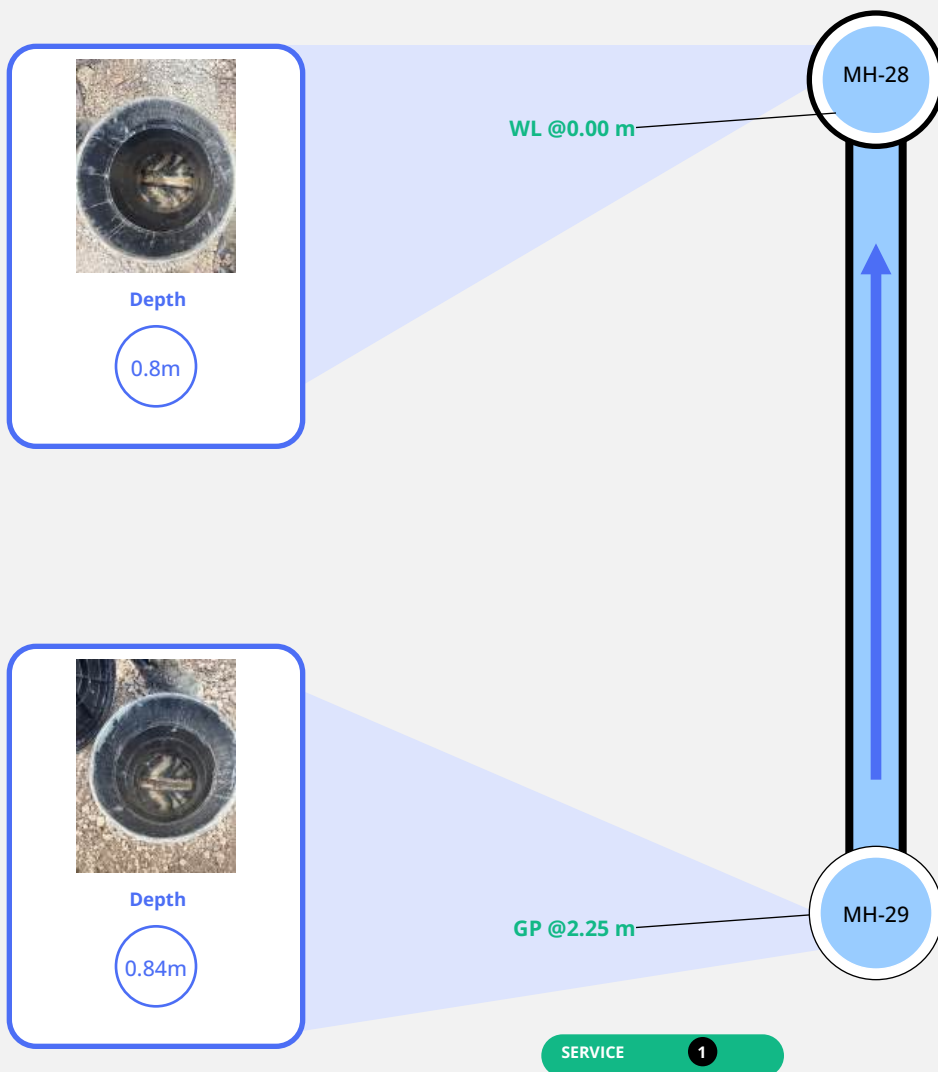
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

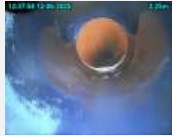
Ownership
PR





Section 65

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 2.25 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 66/Inspection 1

At a glance

Length
10.17 m

Diameter
150mm

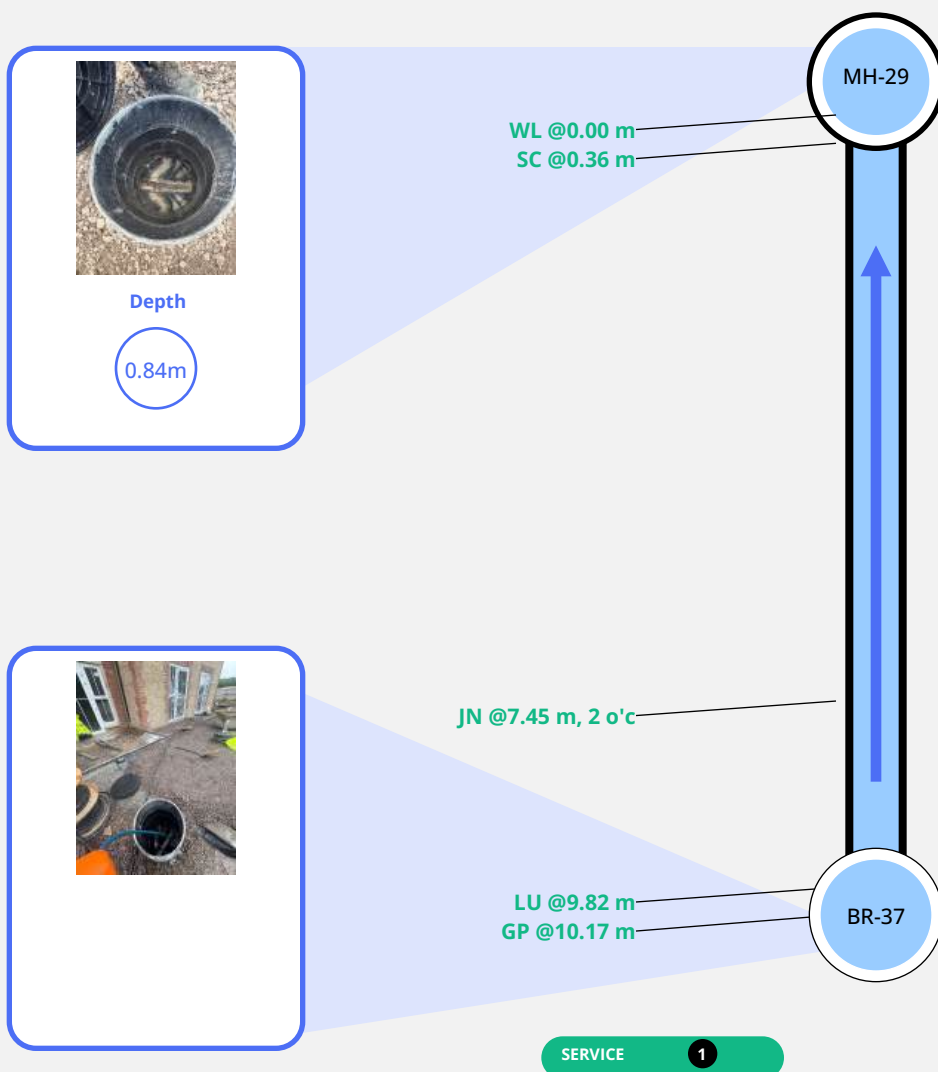
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 66

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

SC (Shape/Dimension Change)



Distance: 0.36 m
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 7.45 m
Clock reference: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 9.82 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 10.17 m

STRUCTURAL

1

SERVICE

1





Section 67/Inspection 1

At a glance

Length

2.98 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

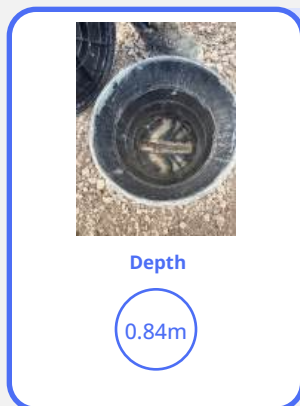
Circular

Pipe type

Section

Ownership

PR



WL @0.00 m

MH-29



GP @2.98 m

MH-30

SERVICE

1

STRUCTURAL

1





Section 67

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 2.98 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 68/Inspection 1

At a glance

Length
12.66 m

Diameter
150mm

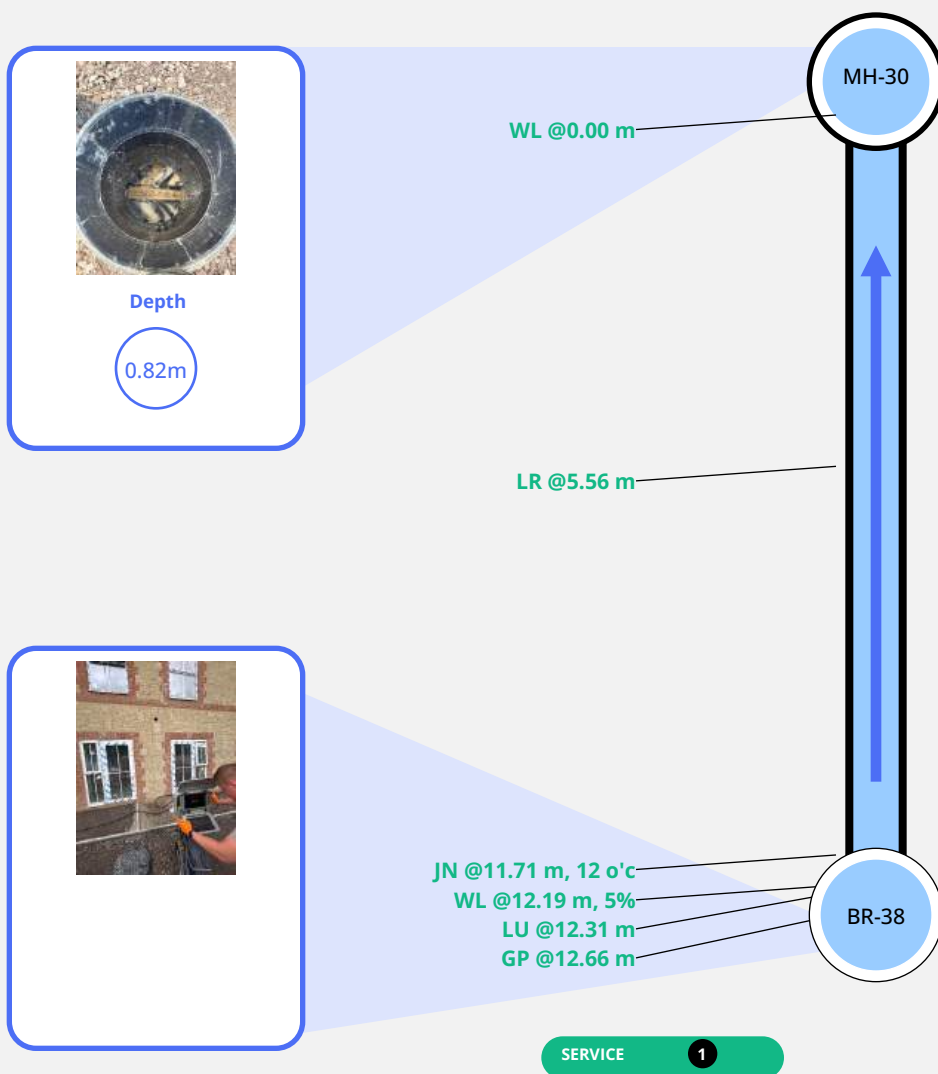
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 68

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 5.56 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 11.71 m
Clock reference: 12
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 12.19 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 12.31 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 12.66 m
Remarks: Waste connection

STRUCTURAL

1

SERVICE

1





Section 69/Inspection 1

At a glance

Length
9.93 m

Diameter
100mm

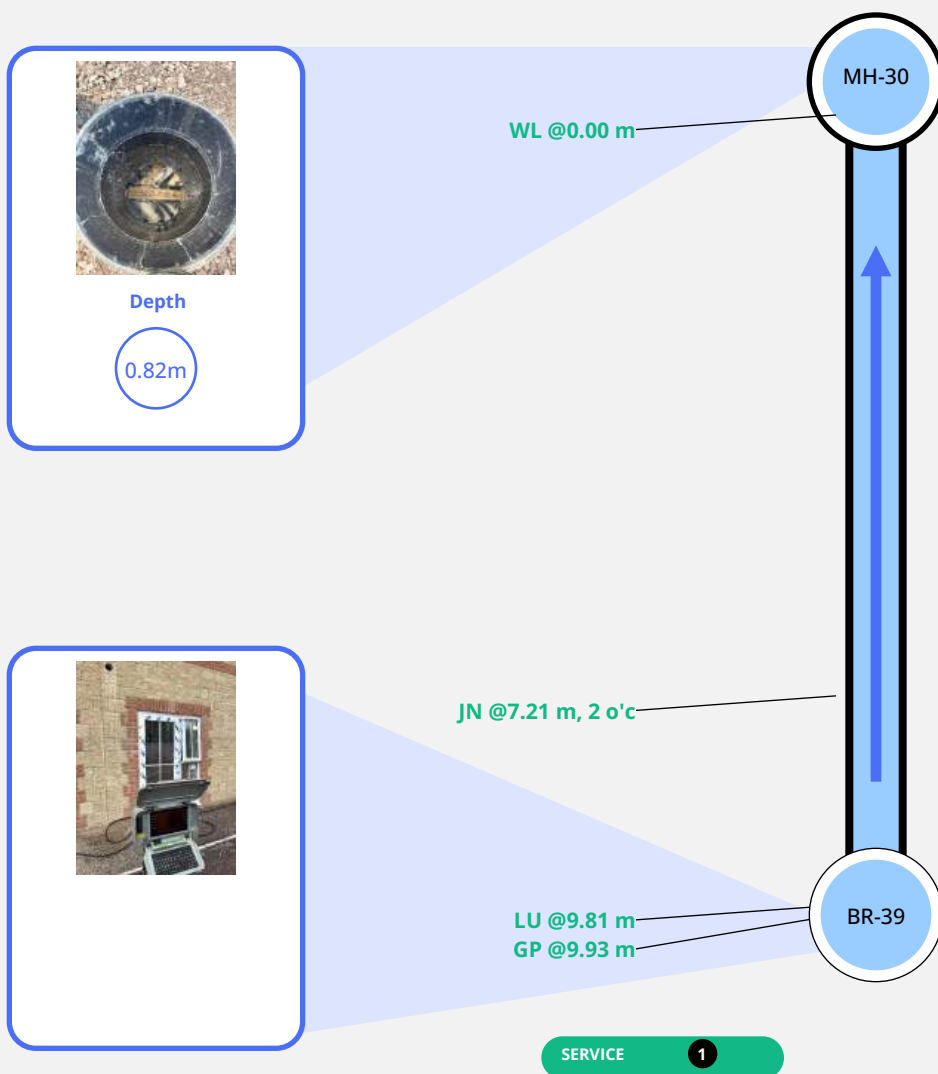
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 69

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 7.21 m
Clock reference: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 9.81 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.93 m

STRUCTURAL

1

SERVICE

1





Section 70/Inspection 1

At a glance

Length

3.79 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

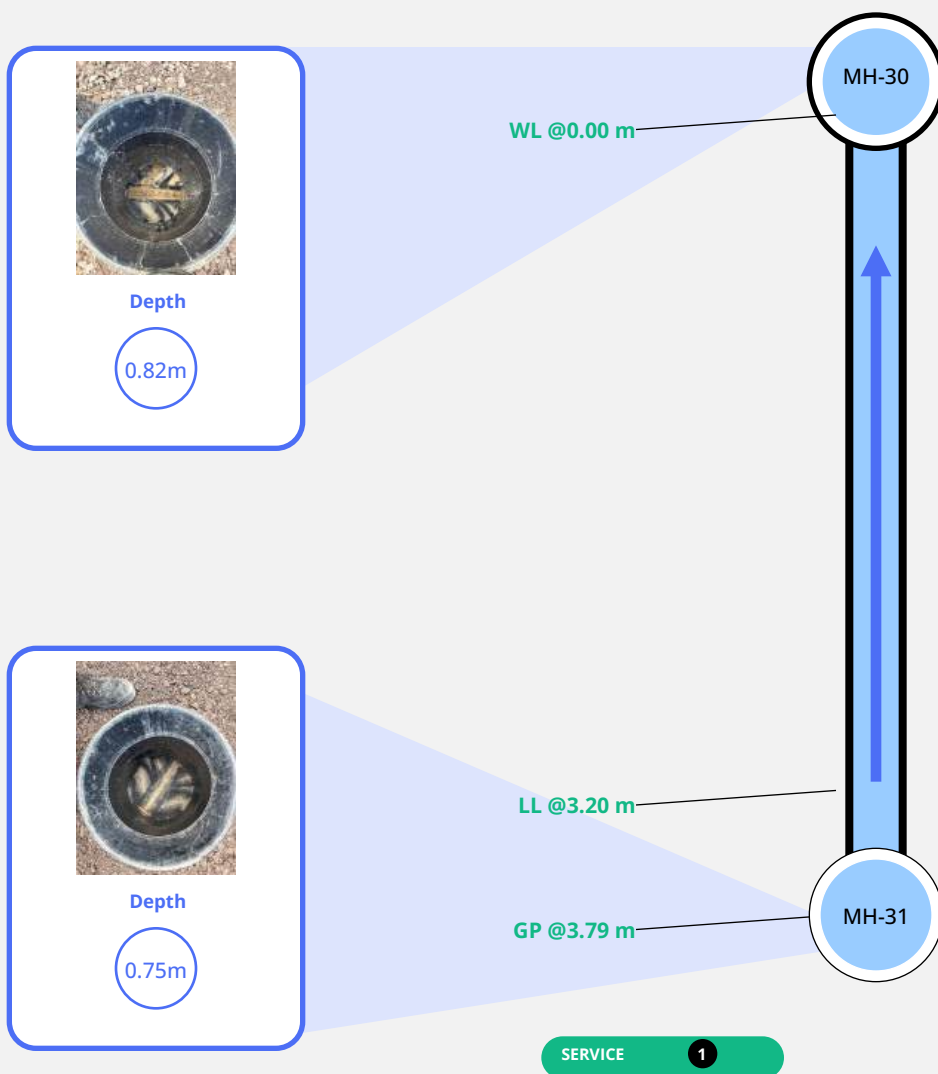
Circular

Pipe type

Section

Ownership

PR





Section 70

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 3.20 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.79 m

STRUCTURAL

1

SERVICE

1





Section 71/Inspection 1

At a glance

Length

9.93 m

Diameter

150mm

Use

Foul

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



Depth

0.75m

WL @0.00 m

SC @0.12 m

LL @0.12 m

LL @0.23 m

MH-31



JN @7.21 m, 2 o'clock

LU @9.46 m

GP @9.93 m

BR-40

SERVICE

1

STRUCTURAL

1

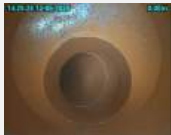




Section 71

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

SC (Shape/Dimension Change)



Distance: 0.12 m
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.12 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.23 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 7.21 m
Clock reference: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 9.46 m

STRUCTURAL

1

SERVICE

1





Section 71

Observations (2)

Finish



Distance: 9.93 m

STRUCTURAL 1

SERVICE 1



Section 72/Inspection 1

At a glance

Length
22.80 m

Diameter
150mm

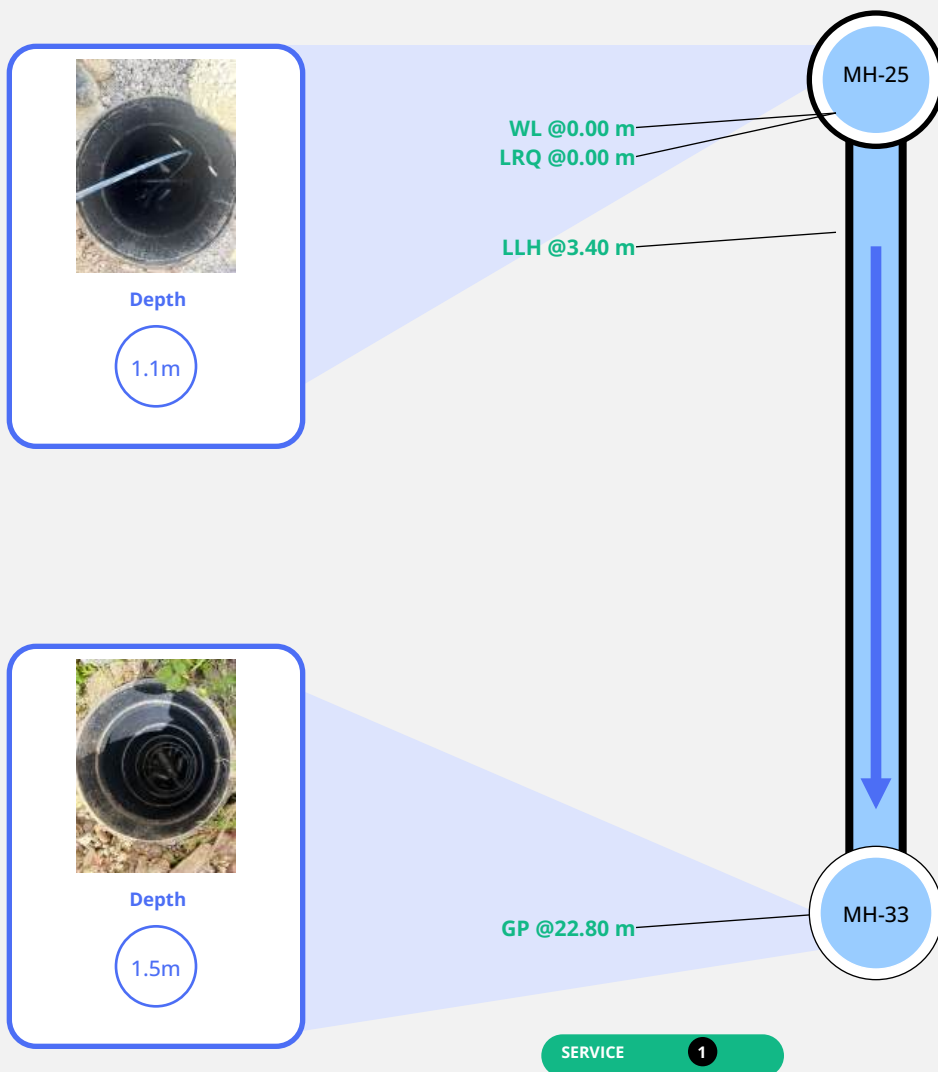
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 72

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LRQ (Line Deviates Right Quarter)



Distance: 0.00 m

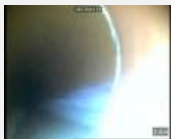
STRUCTURAL

1

SERVICE

1

LLH (Line Deviates Left Half)



Distance: 3.40 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 22.80 m

STRUCTURAL

1

SERVICE

1





Section 73/Inspection 1

At a glance

Length
17.04 m

Diameter
150mm

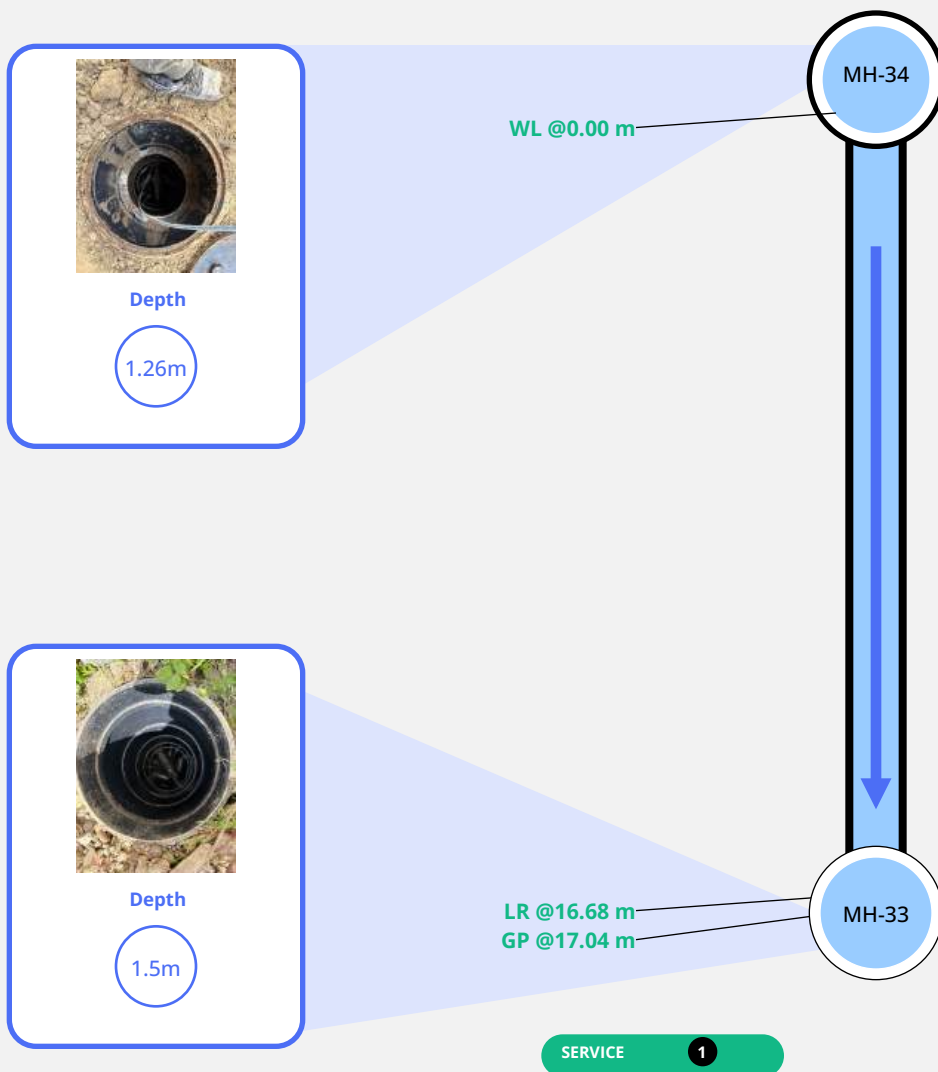
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 73

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 16.68 m

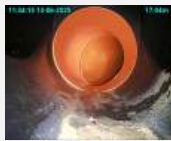
STRUCTURAL

1

SERVICE

1

Finish



Distance: 17.04 m

STRUCTURAL

1

SERVICE

1





Section 74/Inspection 1

At a glance

Length
30.00 m

Diameter
150mm

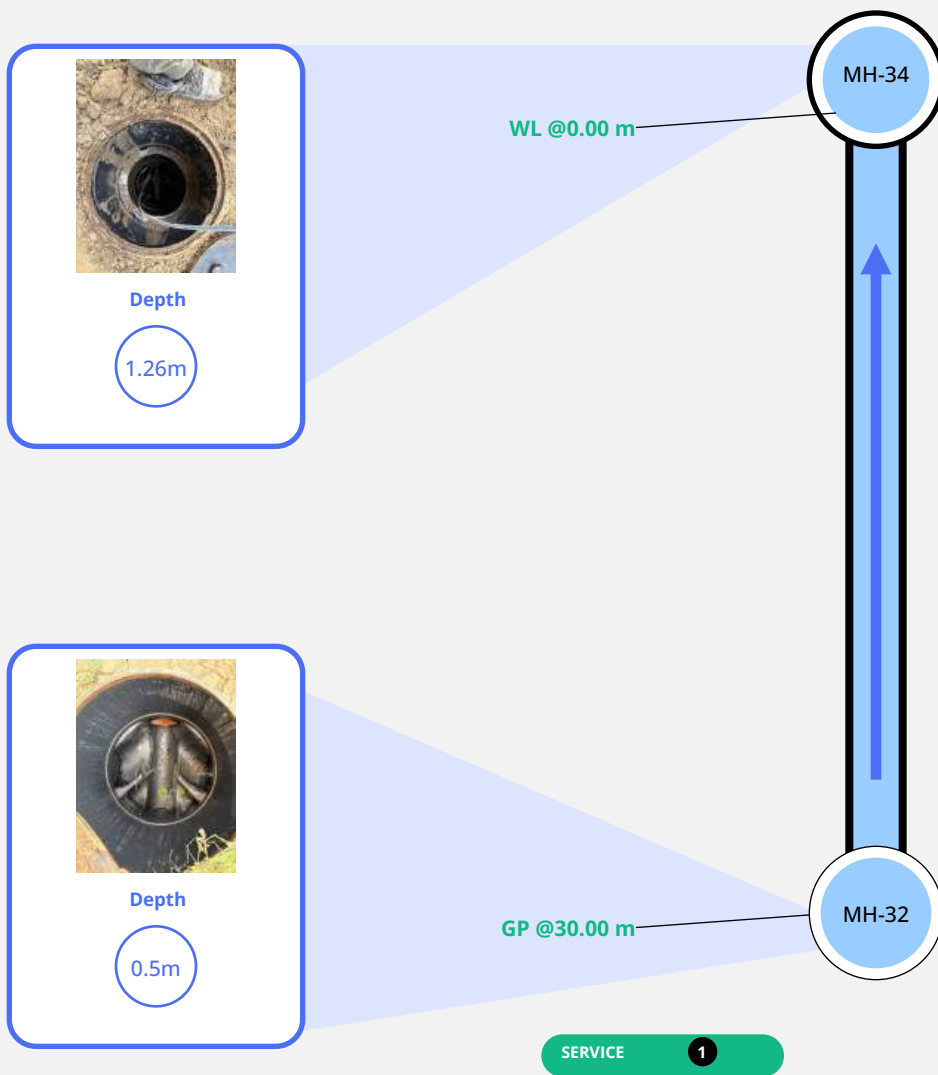
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 74

Observations

Start	Finish
 Distance: 0.00 m Amount: 0%	 Distance: 30.00 m
STRUCTURAL 1	STRUCTURAL 1
SERVICE 1	SERVICE 1



Section 75/Inspection 1

At a glance

Length
9.69 m

Diameter
150mm

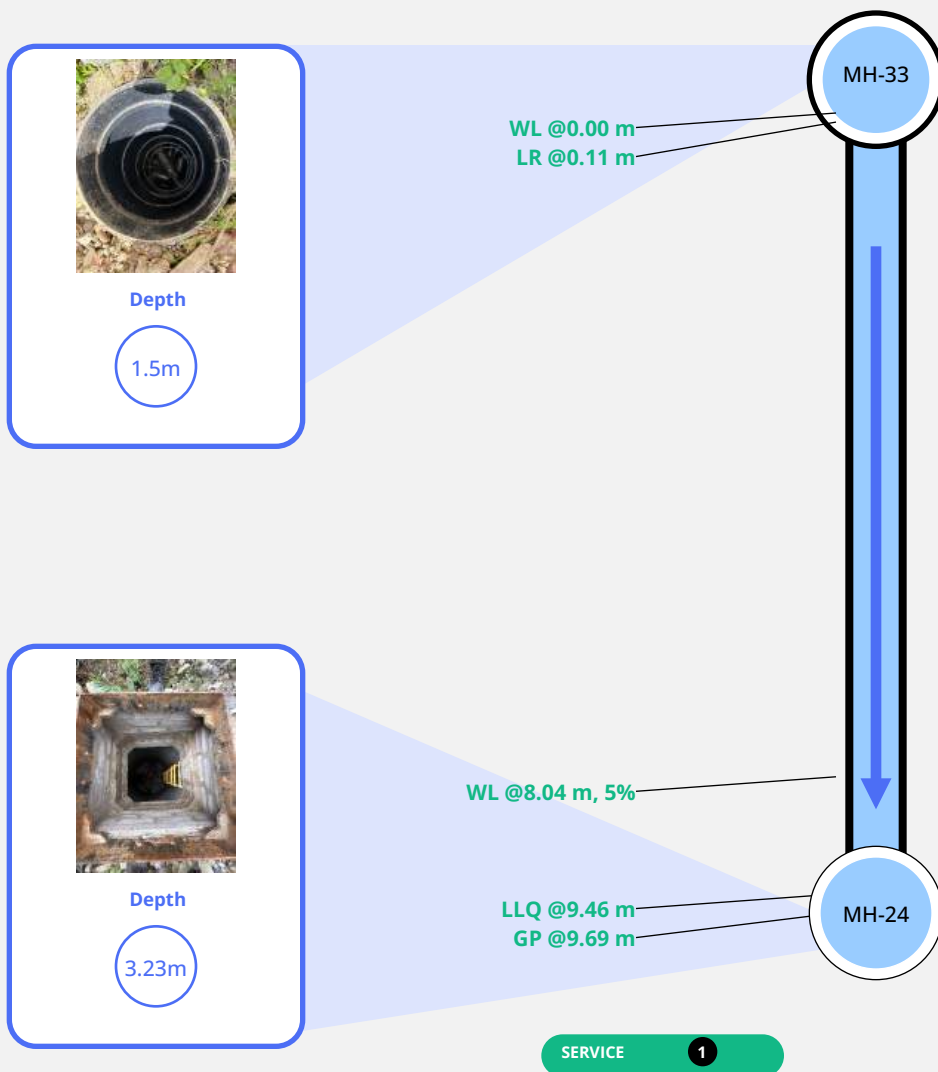
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR

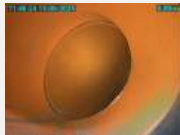




Section 75

Observations

Start



Distance: 0.00 m
Amount: 0%

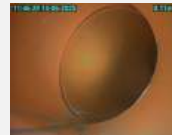
STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.11 m

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 8.04 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 9.46 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.69 m

STRUCTURAL

1

SERVICE

1





Section 76/Inspection 1

At a glance

Length
9.23 m

Diameter
150mm

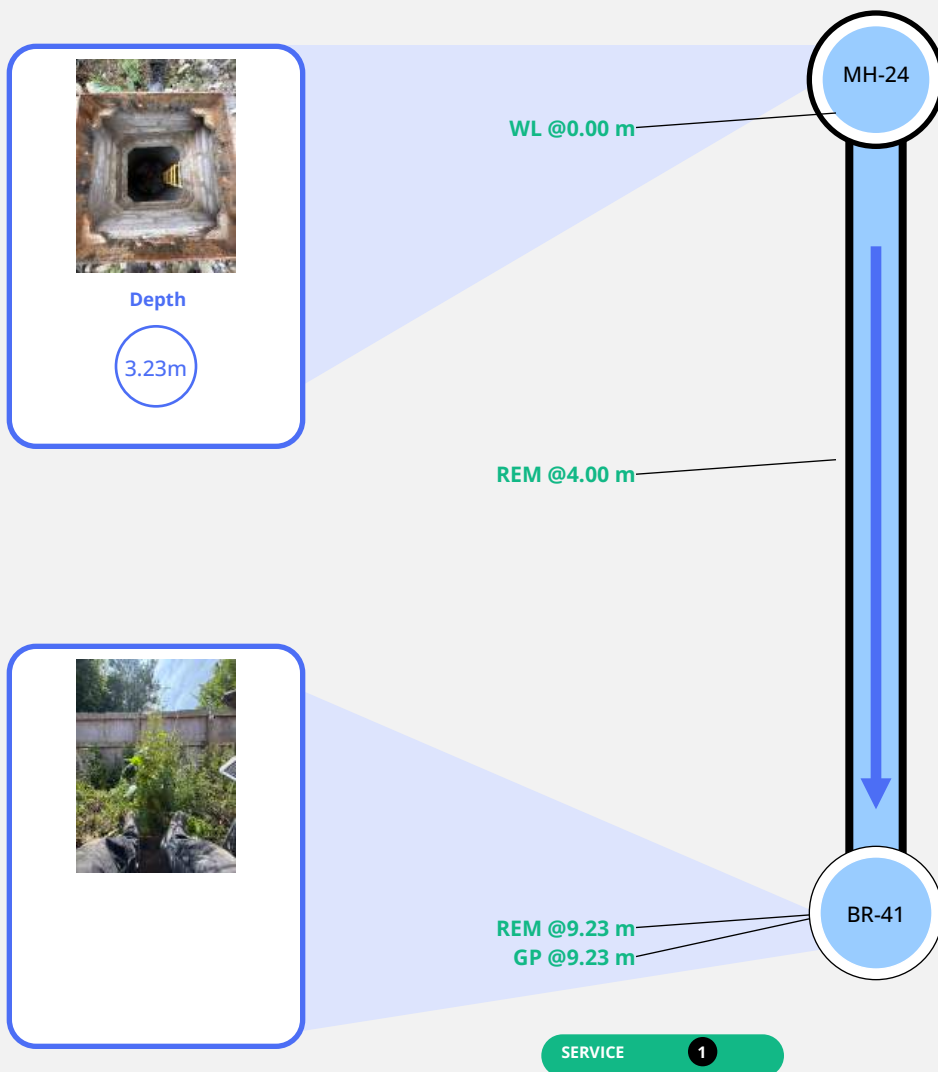
Use
Foul

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 76

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

REM (Remark)



Distance: 4.00 m
Remarks: Boundary
approximately 4 Meters

STRUCTURAL

1

SERVICE

1

REM (Remark)



Distance: 9.23 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.23 m

STRUCTURAL

1

SERVICE

1





Section 77/Inspection 1

At a glance

Length
23.51 m

Diameter
150mm

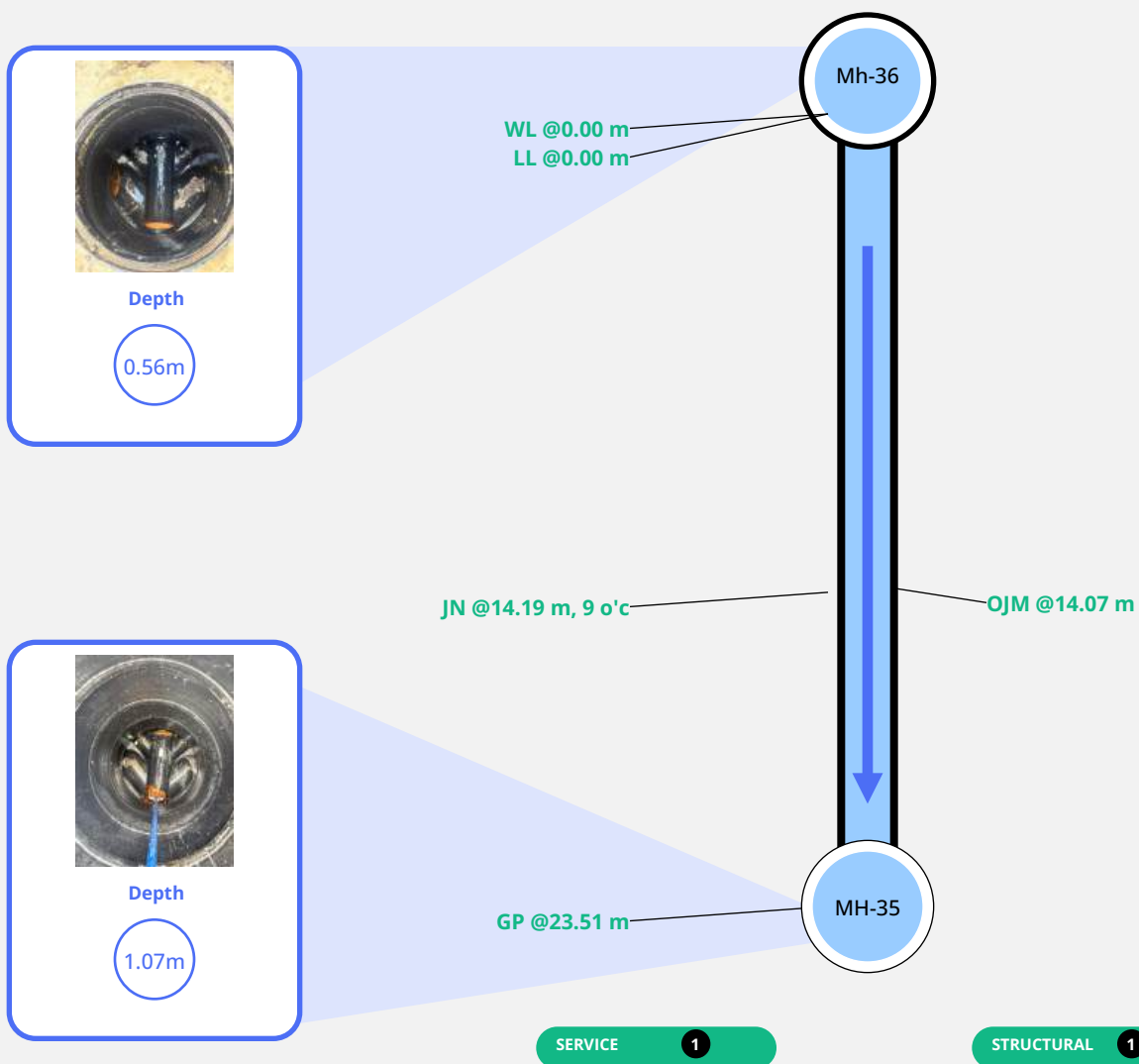
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 77

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.00 m

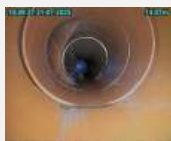
STRUCTURAL

1

SERVICE

1

OJM (Open Joint Medium)



Distance: 14.07 m
Remarks: Open slightly (10%)
during installation

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 14.19 m
Clock reference: 9
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

Finish



Distance: 23.51 m

STRUCTURAL

1

SERVICE

1





Section 78/Inspection 1

At a glance

Length
3.43 m

Diameter
150mm

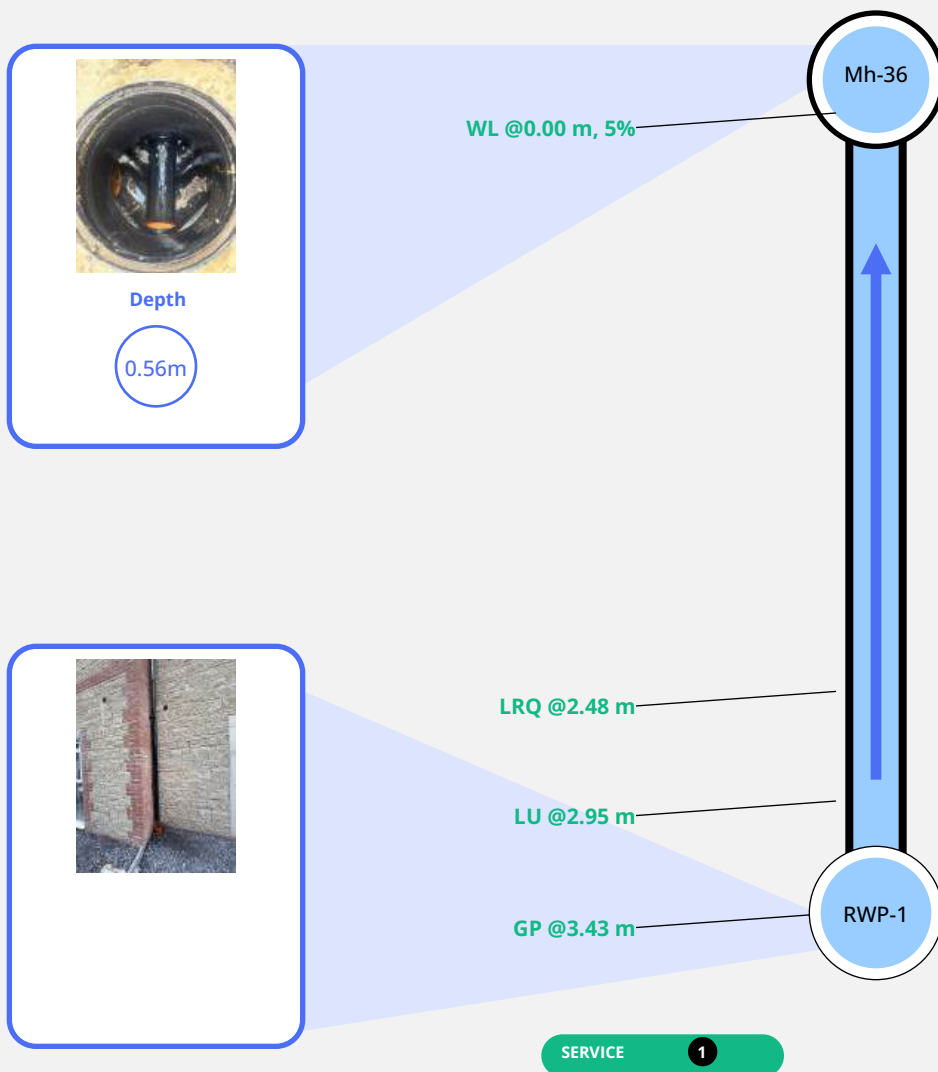
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



STRUCTURAL 1

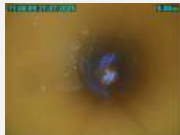




Section 78

Observations

Start



Distance: 0.00 m
Amount: 5%

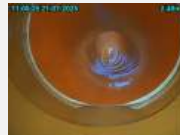
STRUCTURAL

1

SERVICE

1

LRQ (Line Deviates Right Quarter)



Distance: 2.48 m

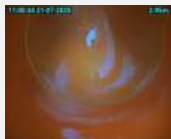
STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 2.95 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.43 m

STRUCTURAL

1

SERVICE

1



At a glance





Section 79

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 1.19 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 4.50 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 4.97 m

STRUCTURAL

1

SERVICE

1





Section 80/Inspection 1

At a glance

Length
3.27 m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



WL @0.00 m

RWP-3



LD @2.72 m

GP @3.27 m

BR-43

SERVICE

1

STRUCTURAL

1





Section 80 Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 2.72 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.27 m

STRUCTURAL

1

SERVICE

1





Section 81/Inspection 1

At a glance

Length
3.79 m

Diameter
150mm

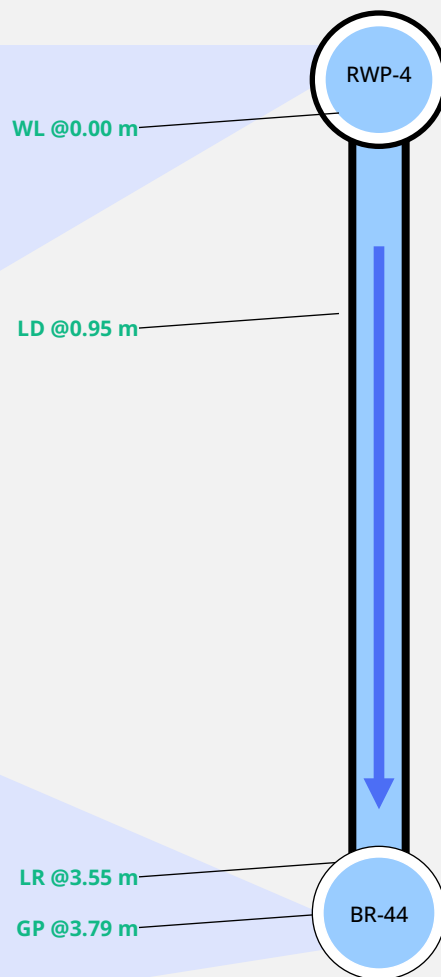
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



SERVICE

1

STRUCTURAL

1





Section 81 Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 0.95 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 3.55 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.79 m

STRUCTURAL

1

SERVICE

1





Section 82/Inspection 1

At a glance

Length
3.55 m

Diameter
150mm

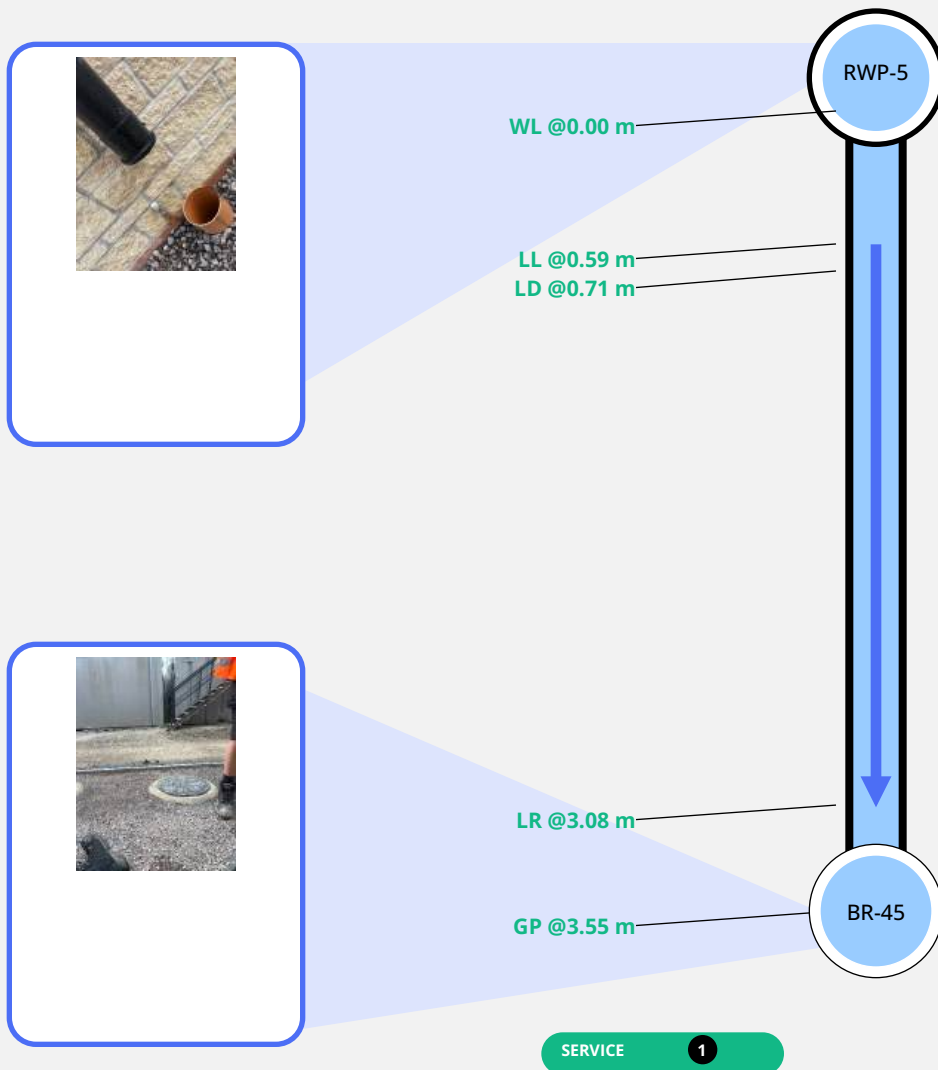
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 82

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.59 m

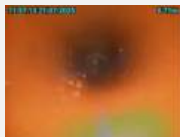
STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 0.71 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 3.08 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.55 m

STRUCTURAL

1

SERVICE

1





Section 83/Inspection 1

At a glance

Length
3.07 m

Diameter
150mm

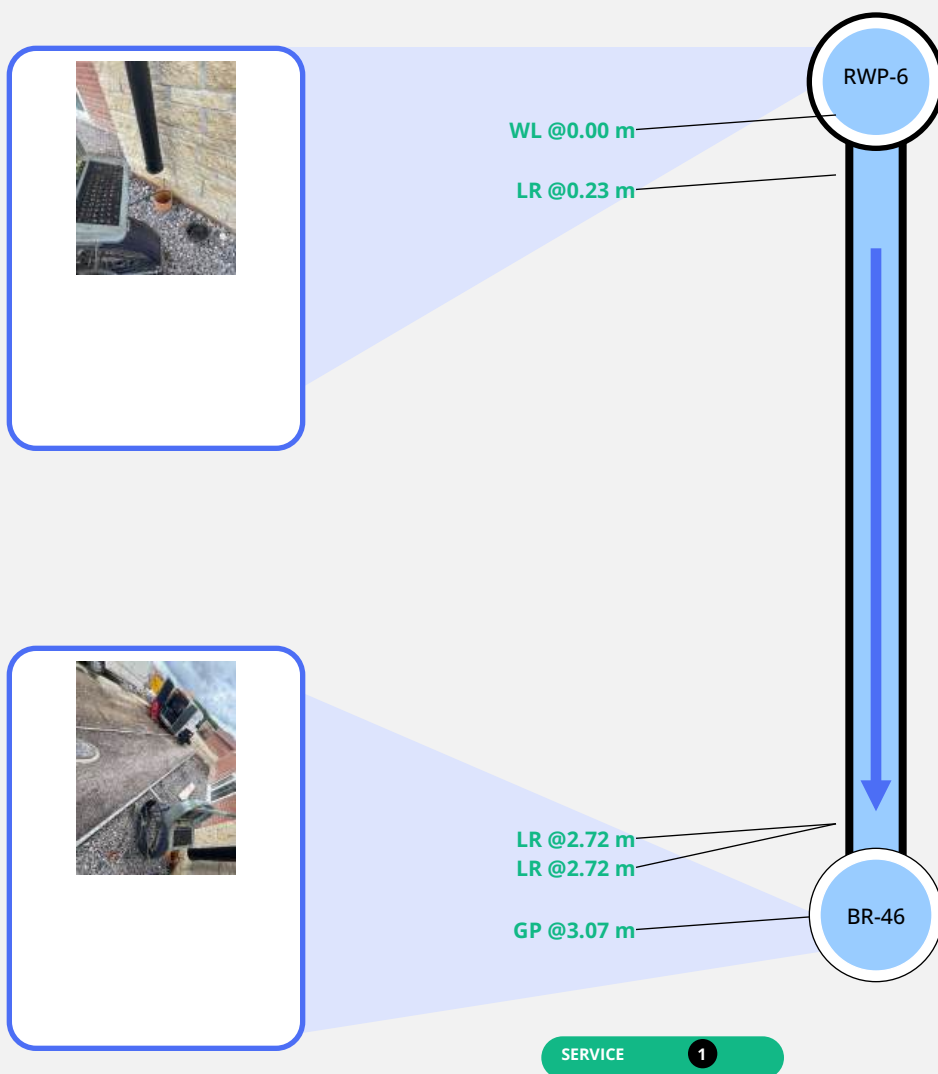
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 83

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.23 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 2.72 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 2.72 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.07 m

STRUCTURAL

1

SERVICE

1





Section 84/Inspection 1

At a glance

Length
3.79 m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



LL @0.36 m

LD @0.71 m



NO IMAGE
AVAILABLE

LD @2.96 m

LR @3.55 m

GP @3.79 m

RWP-7

BR-47

SERVICE

1

STRUCTURAL

1





Section 84 Observations

LL (Line Deviates Left)



Distance: 0.36 m

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 0.71 m

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 2.96 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 3.55 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.79 m

STRUCTURAL

1

SERVICE

1





Section 85/Inspection 1

At a glance

Length
31.98 m

Diameter
150mm

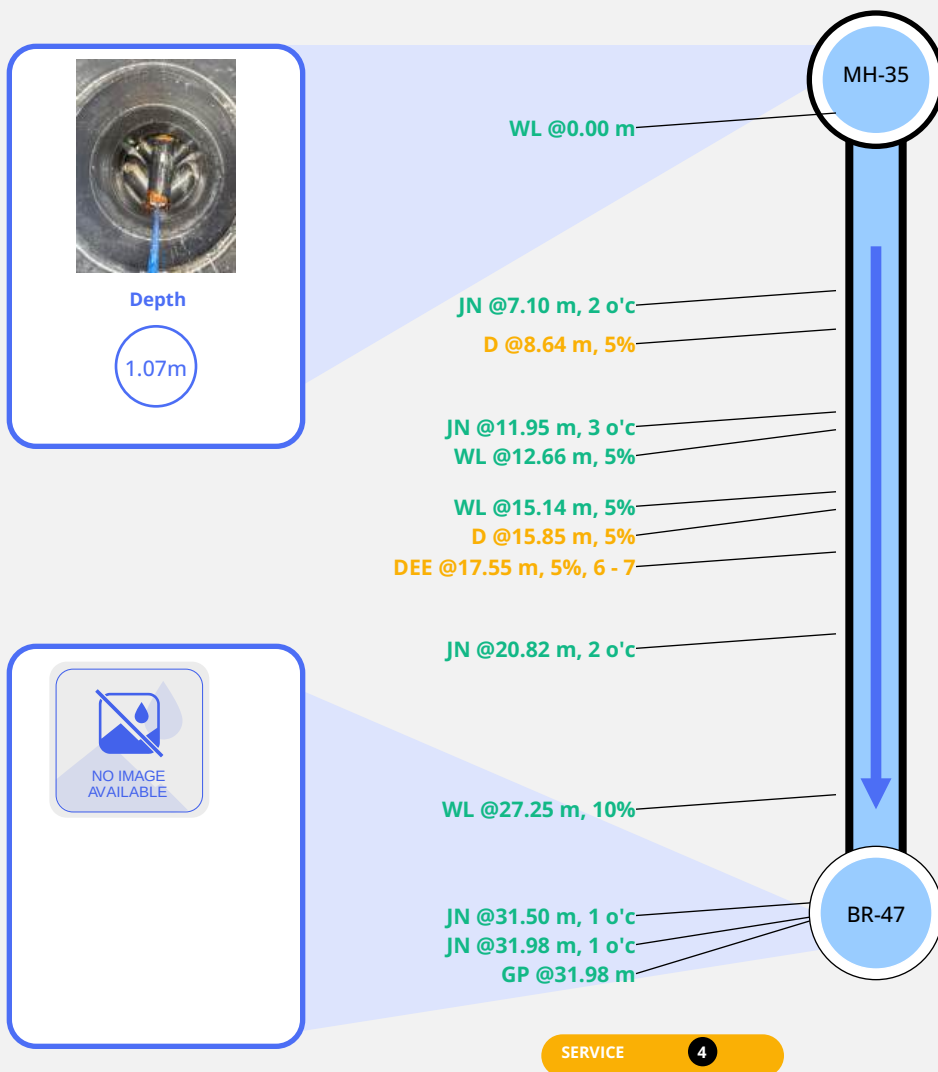
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 85

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 7.10 m
Clock reference: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 8.64 m
Cross sectional loss: 5%
Remarks: Deformed,
damaged from the external
park of the pipe on installa

STRUCTURAL

1

SERVICE

3

JN (Junction)



Distance: 11.95 m
Clock reference: 3
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 12.66 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 15.14 m
Amount: 5%

STRUCTURAL

1

SERVICE

1





Section 85

Observations (2)

D (Deformed)



Distance: 15.85 m
Cross sectional loss: 5%

STRUCTURAL

1

SERVICE

3

DEE (Deposits Encrustation)



Distance: 17.55 m
Start/end: 6-6o'clock
Cross sectional loss: 5%

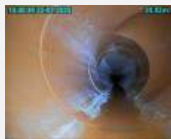
STRUCTURAL

1

SERVICE

3

JN (Junction)



Distance: 20.82 m
Clock reference: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 27.25 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 31.50 m
Clock reference: 1
Diameter: 100 mm

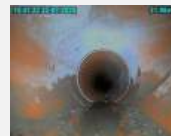
STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 31.98 m
Clock reference: 1
Diameter: 100 mm

STRUCTURAL

1

SERVICE

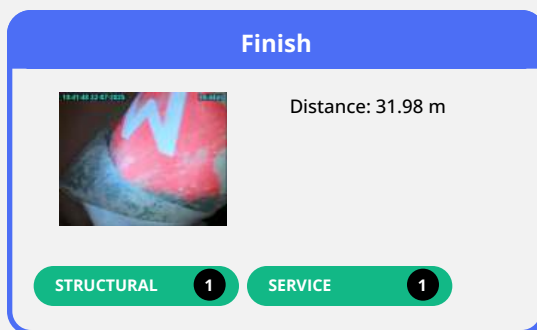
1





Section 85

Observations (3)





Section 86/Inspection 1

At a glance

Length
27.91 m

Diameter
150mm

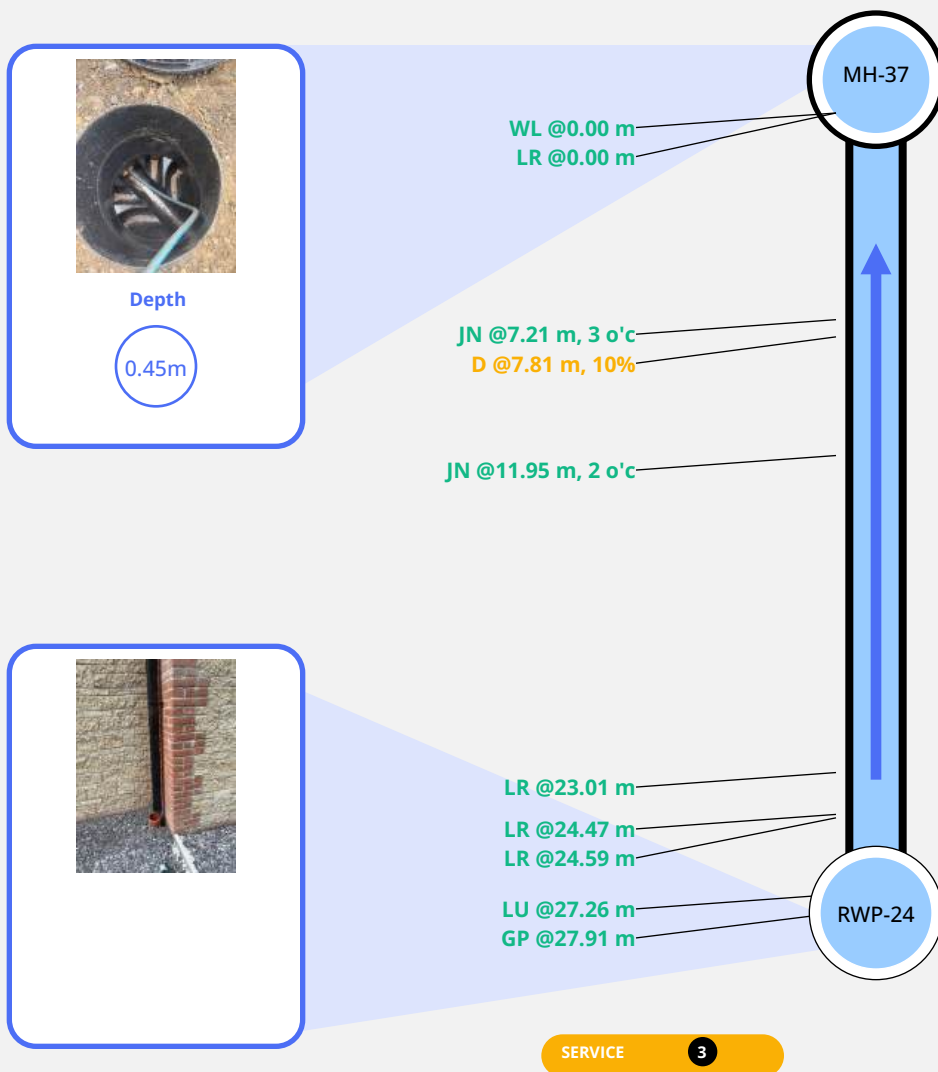
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 86

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.00 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 7.21 m
Clock reference: 3
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

D (Deformed)



Distance: 7.81 m
Cross sectional loss: 10%
Remarks: Deformed,
damaged from the external
part of the pipe during inst

STRUCTURAL

1

SERVICE

3

JN (Junction)



Distance: 11.95 m
Clock reference: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 23.01 m

STRUCTURAL

1

SERVICE

1

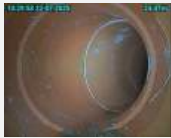




Section 86

Observations (2)

LR (Line Deviates Right)



Distance: 24.47 m

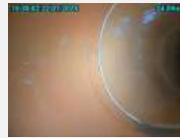
STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 24.59 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 27.26 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 27.91 m

STRUCTURAL

1

SERVICE

1





Section 88/Inspection 1

At a glance

Length
3.33 m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



RWP-23



BR-49

SERVICE

1

STRUCTURAL

1





Section 90/Inspection 1

At a glance

Length

5.21 m

Diameter

150mm

Use

Surface Water

Material

Polyvinyl Chloride

Shape

Circular

Pipe type

Section

Ownership

PR



WL @0.00 m

RWP-22



LL @4.26 m

GP @5.21 m

BR-50

SERVICE

1

STRUCTURAL

1





Section 90

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 4.26 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 5.21 m

STRUCTURAL

1

SERVICE

1





Section 91/Inspection 1

At a glance

Length
42.19 m

Diameter
150mm

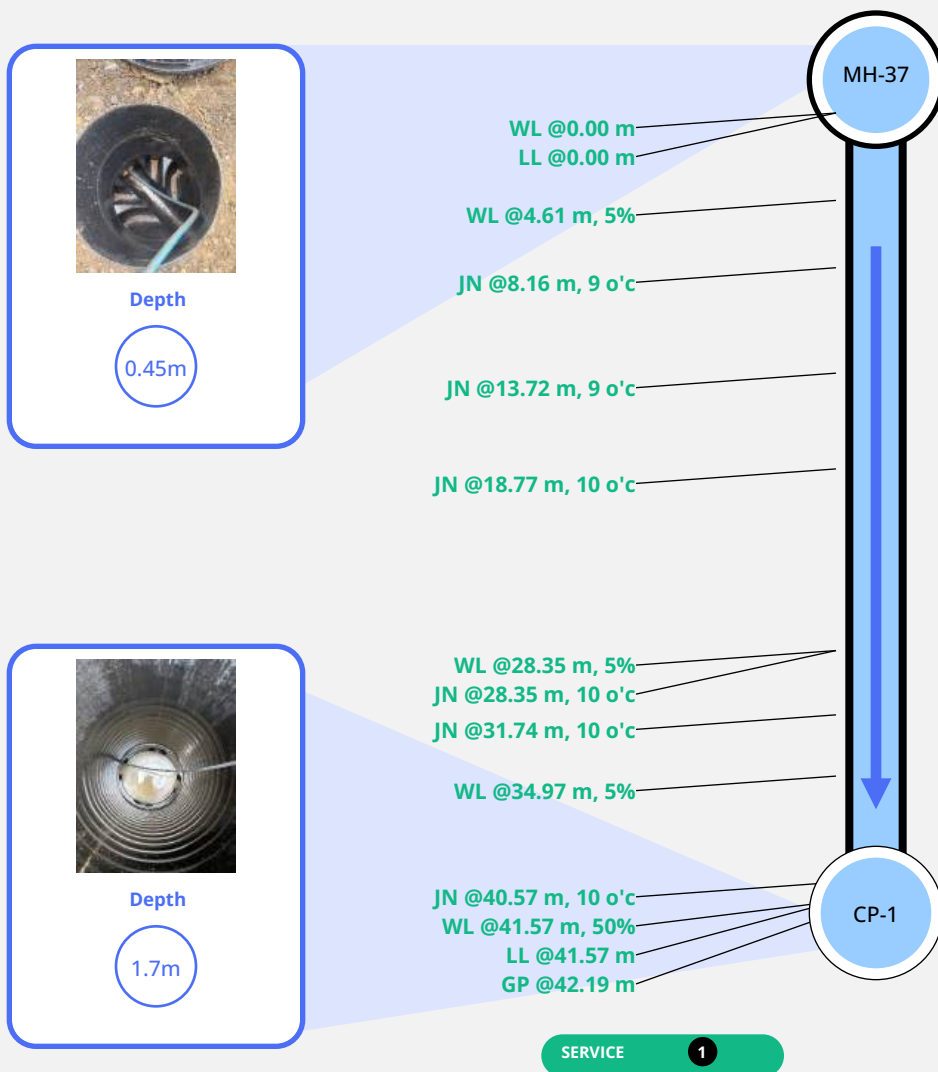
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 91

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.00 m

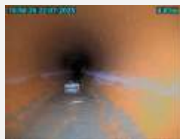
STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 4.61 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 8.16 m
Clock reference: 9
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 13.72 m
Clock reference: 9
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 18.77 m
Clock reference: 10
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1





Section 91

Observations (2)

WL (Water Level)



Distance: 28.35 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 28.35 m
Clock reference: 10
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 31.74 m
Clock reference: 10
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 34.97 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 40.57 m
Clock reference: 10
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 41.57 m
Amount: 50%
Remarks: Water level
observed at approximately
50% within the 150 mm bend

STRUCTURAL

1

SERVICE

1





Section 91

Observations (3)

LL (Line Deviates Left)



Distance: 41.57 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 42.19 m

STRUCTURAL

1

SERVICE

1





Section 92/Inspection 1

At a glance

Length
6.64m

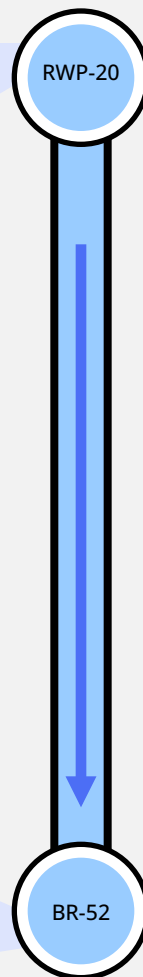
Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section



SERVICE

1

STRUCTURAL

1





Section 93/Inspection 1

At a glance

Length
1.30 m

Diameter
100mm

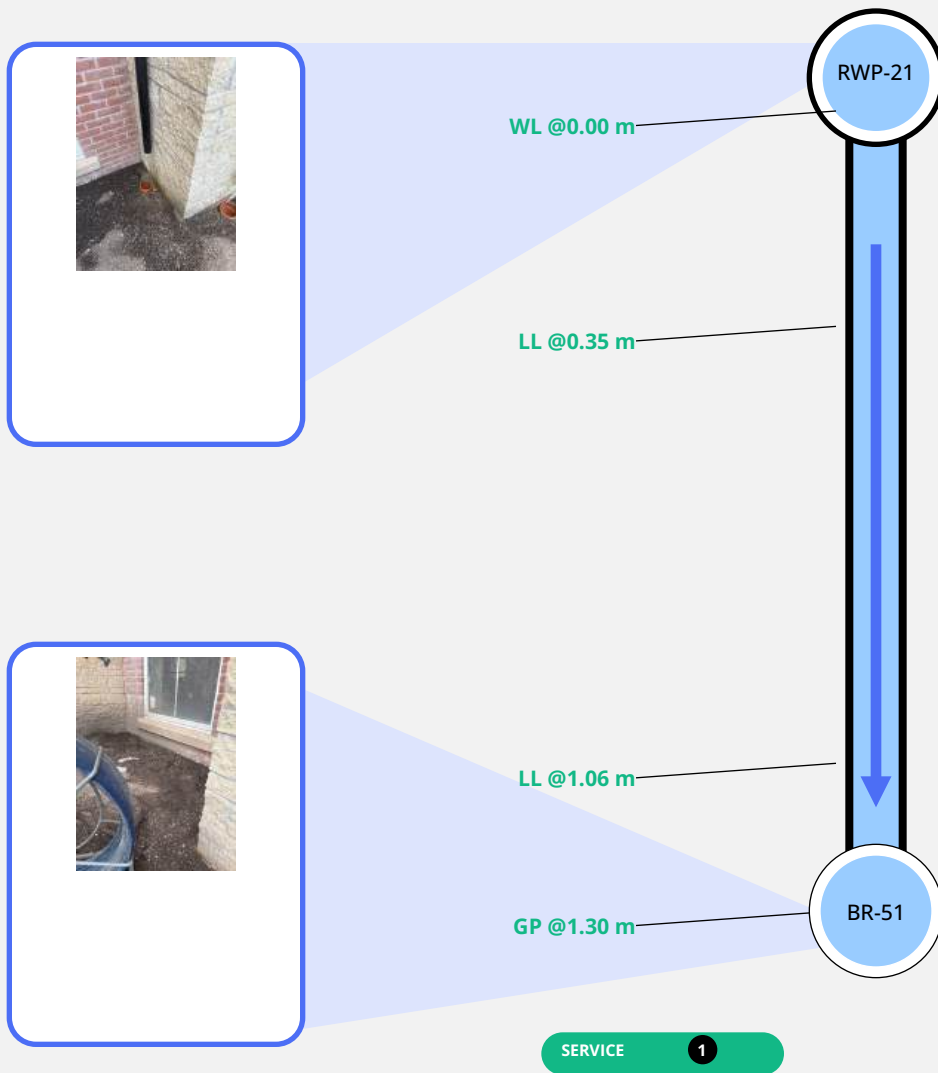
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 93

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.35 m

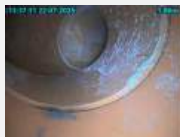
STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 1.06 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 1.30 m

STRUCTURAL

1

SERVICE

1





Section 94/Inspection 1

At a glance

Length
1.66 m

Diameter
100mm

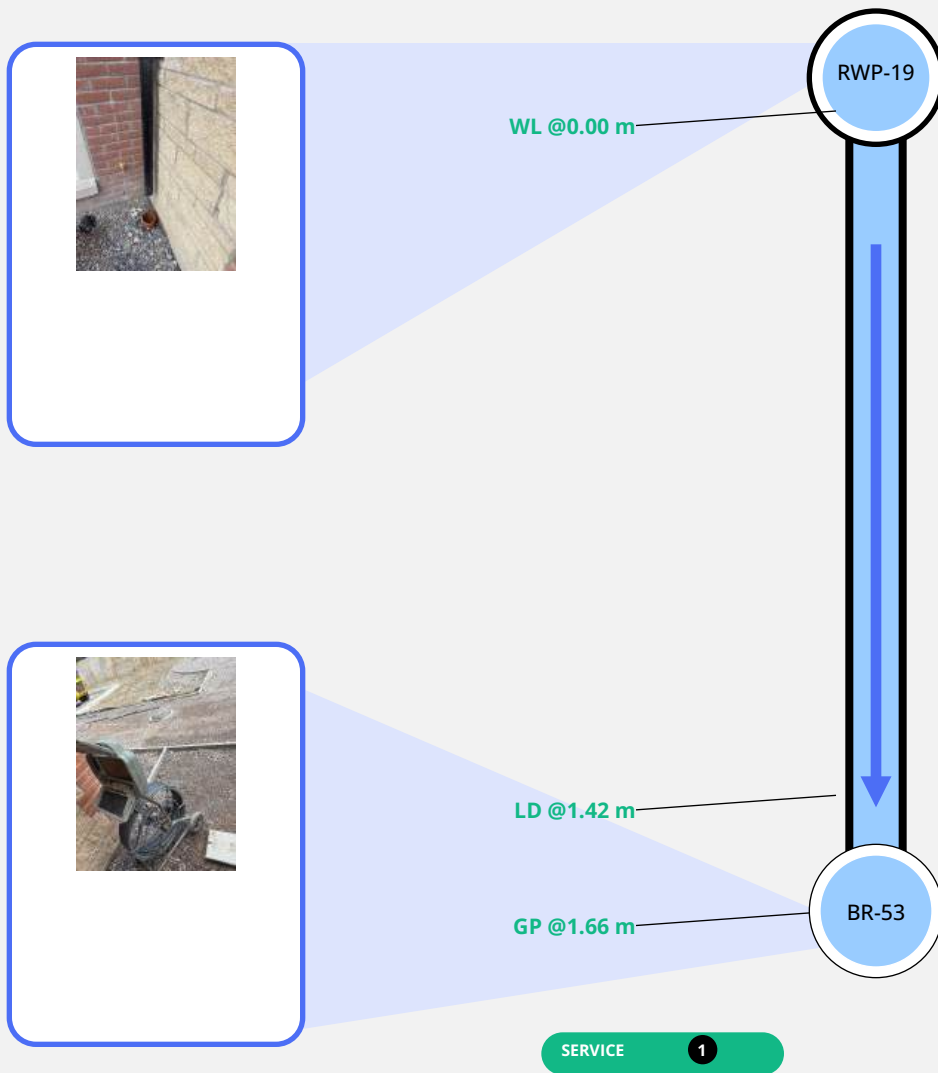
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 94

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 1.42 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 1.66 m

STRUCTURAL

1

SERVICE

1





Section 95/Inspection 1

At a glance

Length
9.97m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

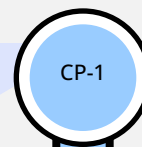
Shape
Circular

Pipe type
Section



Depth

1.7m



SERVICE

1

STRUCTURAL

1





Section 96/Inspection 1

At a glance

Length

9.94 m

Diameter

150mm

Use

Surface Water

Material

Polyvinyl Chloride

Shape

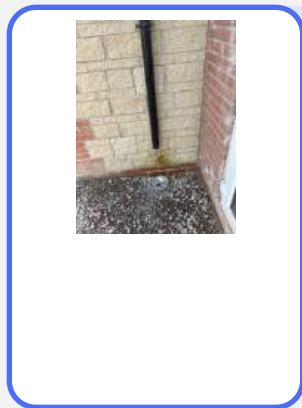
Circular

Pipe type

Section

Ownership

PR



WL @0.00 m

LR @3.91 m

LD @5.32 m

LL @8.99 m

GP @9.94 m

RWP-18

BR-54

SERVICE

1

STRUCTURAL

1





Section 96

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 3.91 m

STRUCTURAL

1

SERVICE

1

LD (Line Deviates Downwards)



Distance: 5.32 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 8.99 m

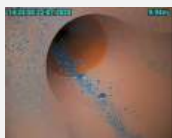
STRUCTURAL

1

SERVICE

1

Finish



Distance: 9.94 m

STRUCTURAL

1

SERVICE

1





Section 97/Inspection 1

At a glance

Length
6.74 m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



WL @0.00 m

LL @2.96 m

LL @5.32 m

GP @6.74 m

RWP-26

BR-56

SERVICE

1

STRUCTURAL

1





Section 97

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 2.96 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 5.32 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 6.74 m

STRUCTURAL

1

SERVICE

1





Section 98/Inspection 1

At a glance

Length
21.00 m

Diameter
150mm

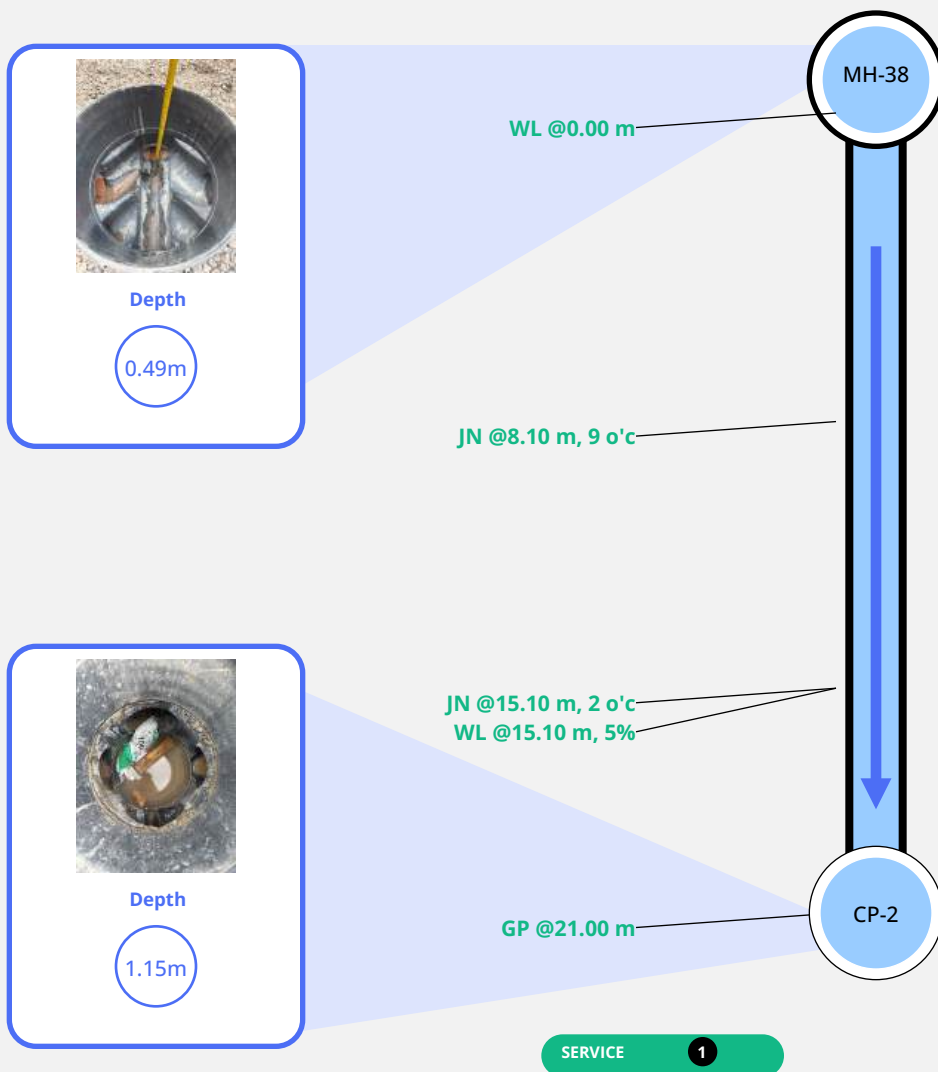
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR

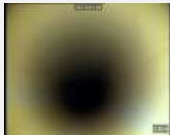




Section 98

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 8.10 m
Junction at: 9
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 15.10 m
Junction at: 2
Diameter: 100 mm

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 15.10 m
Amount: 5%

STRUCTURAL

1

SERVICE

1

Finish



Distance: 21.00 m

STRUCTURAL

1

SERVICE

1





Section 99/Inspection 1

At a glance

Length
6.15 m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



Depth

0.49m



WL @0.00 m

LR @1.54 m

LLQ @2.01 m

LU @5.68 m

GP @6.15 m

MH-38

RWP-12

SERVICE

1

STRUCTURAL

1





Section 99

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 1.54 m

STRUCTURAL

1

SERVICE

1

LLQ (Line Deviates Left Quarter)



Distance: 2.01 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 5.68 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 6.15 m

STRUCTURAL

1

SERVICE

1





Section 100/Inspection 1

At a glance

Length
4.38 m

Diameter
150mm

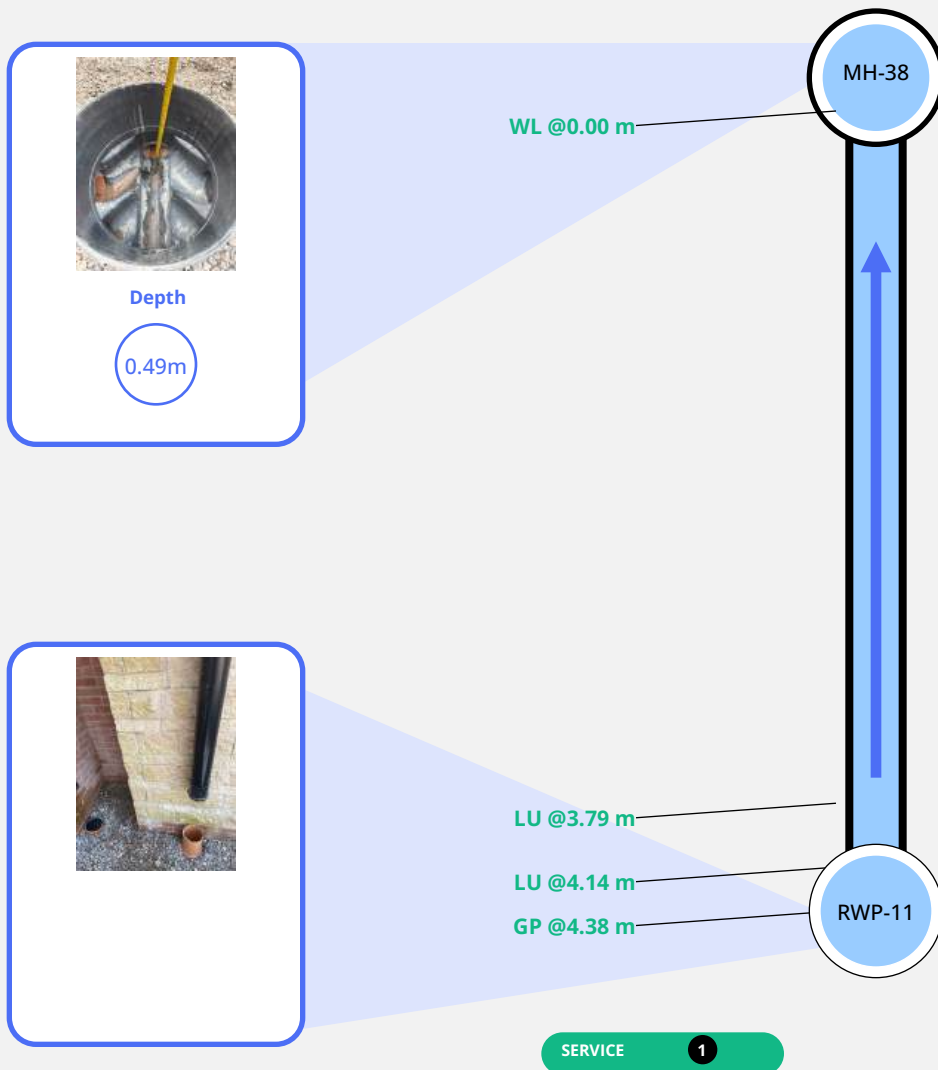
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

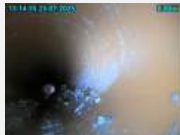
Ownership
PR





Section 100 Observations

Start



Distance: 0.00 m
Amount: 0%

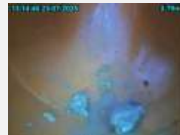
STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 3.79 m

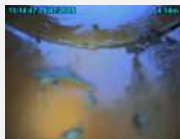
STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 4.14 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 4.38 m

STRUCTURAL

1

SERVICE

1





Section 101/Inspection 1

At a glance

Length
3.78 m

Diameter
150mm

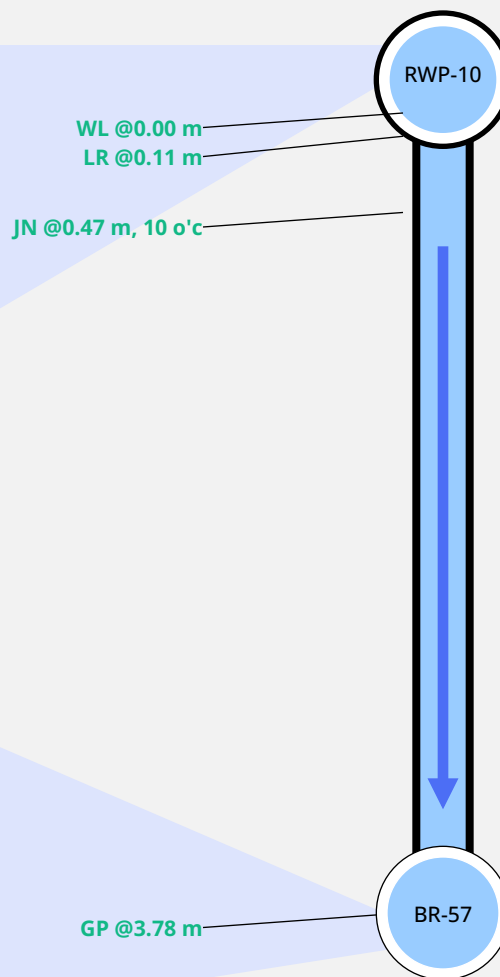
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



GP @3.78 m

SERVICE

1

STRUCTURAL

1





Section 101

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.11 m

STRUCTURAL

1

SERVICE

1

JN (Junction)



Distance: 0.47 m
Clock reference: 10
Diameter: 150 mm

STRUCTURAL

1

SERVICE

1

Finish



Distance: 3.78 m

STRUCTURAL

1

SERVICE

1





Section 102/Inspection 1

At a glance

Length
1.42 m

Diameter
150mm

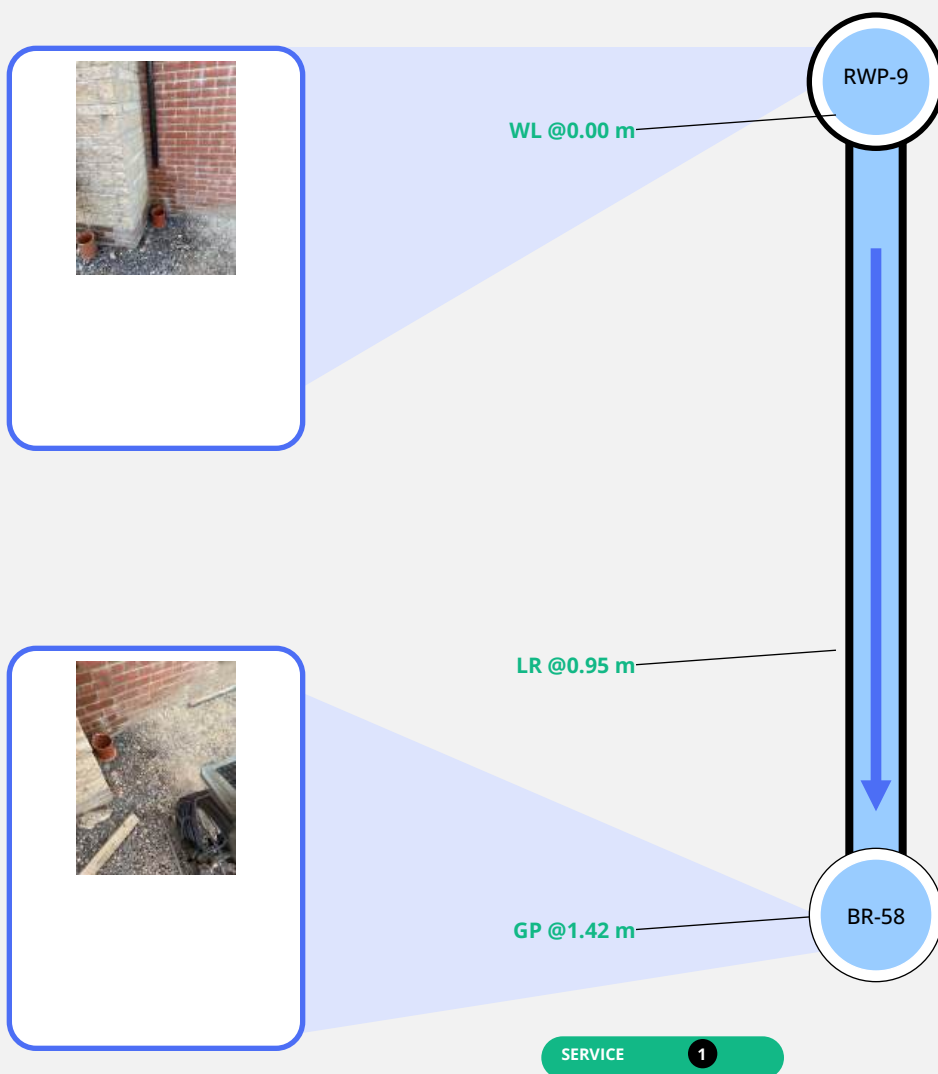
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 102

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.95 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 1.42 m

STRUCTURAL

1

SERVICE

1





Section 103/Inspection 1

At a glance

Length
3.66 m

Diameter
150mm

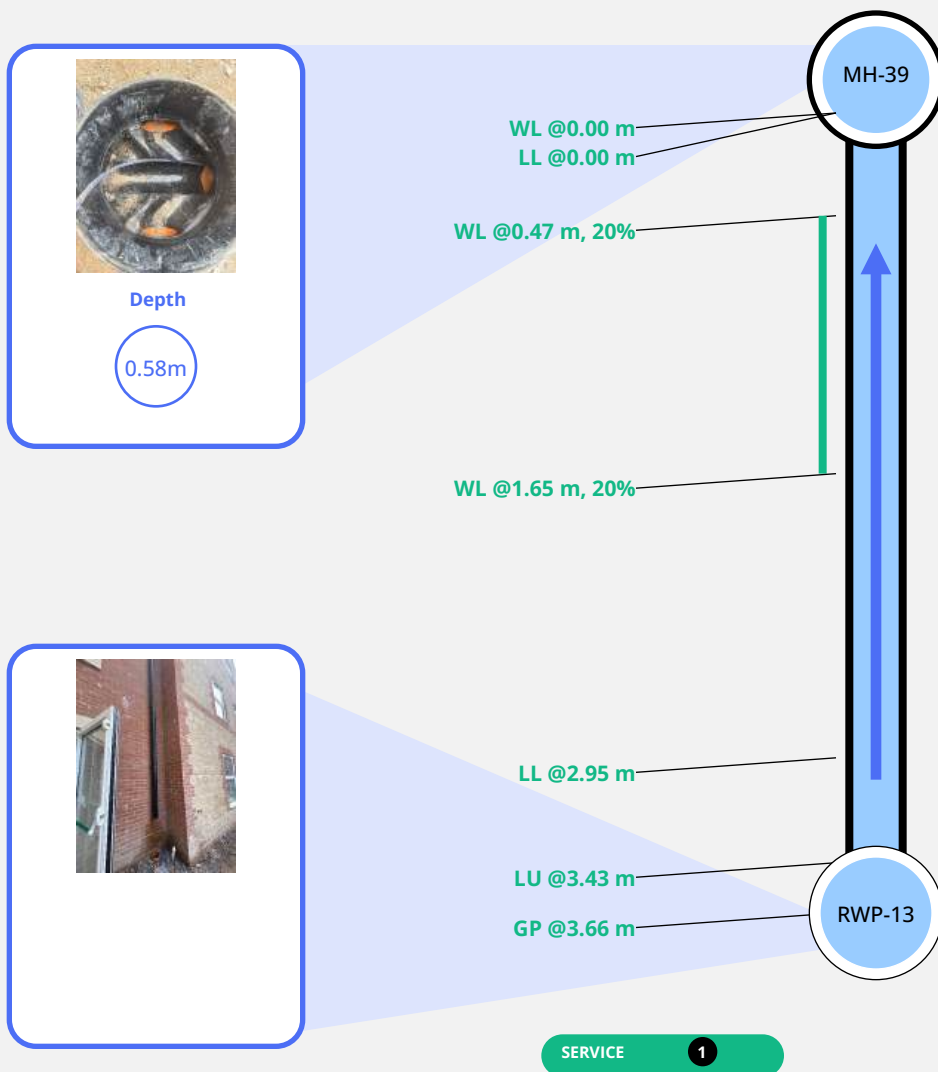
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 103 Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 0.00 m

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.47 m
Amount: 20%
Continuous: true

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 1.65 m
Amount: 20%
Continuous: true
Remarks: Possible bowing
observed in the pipework
between 0.47 m and 1.65

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 2.95 m

STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 3.43 m

STRUCTURAL

1

SERVICE

1





Section 103

Observations (2)

Finish



Distance: 3.66 m

STRUCTURAL **1**

SERVICE **1**



Section 104/Inspection 1

At a glance

Length

4.33 m

Diameter

150mm

Use

Surface Water

Material

Polyvinyl Chloride

Shape

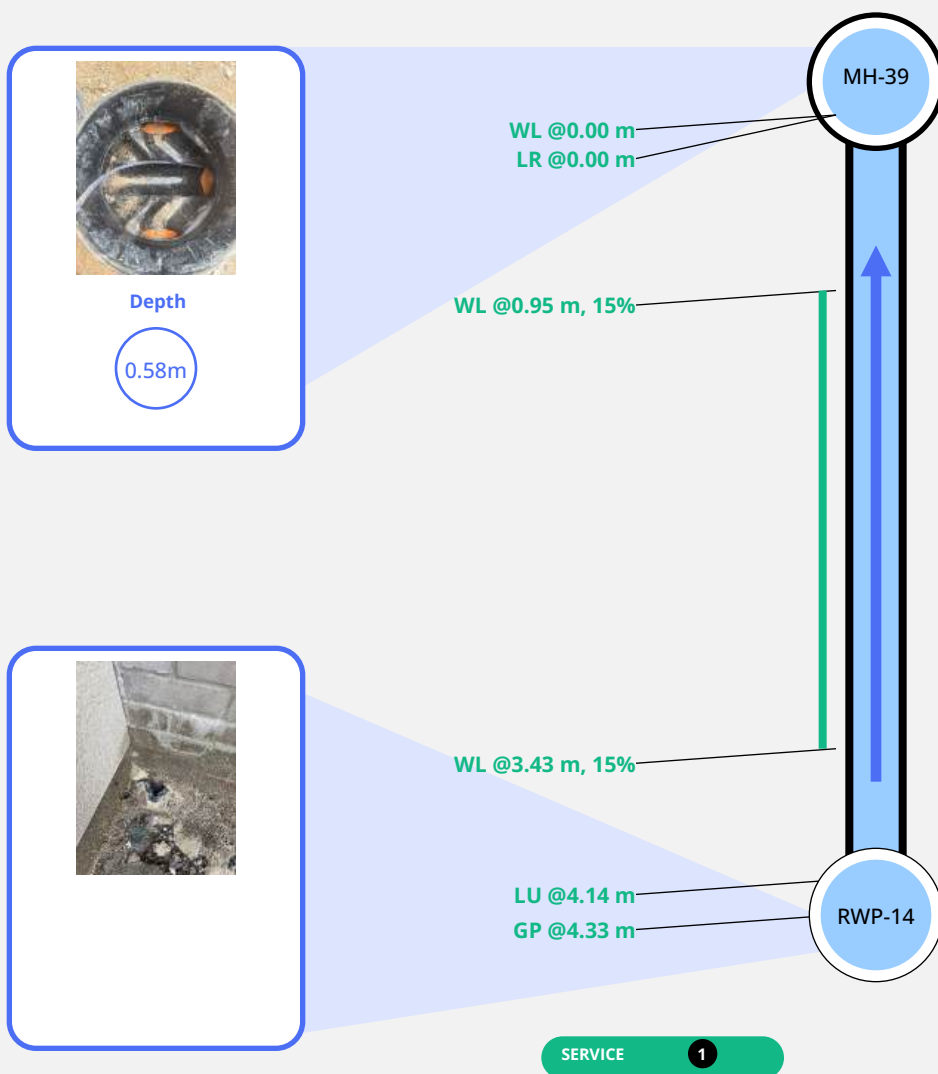
Circular

Pipe type

Section

Ownership

PR





Section 104 Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 0.00 m

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.95 m
Amount: 15%
Continuous: true

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 3.43 m
Amount: 15%
Continuous: true
Remarks: Possible bowing
observed in the pipework
between 0.47 m and 1.65

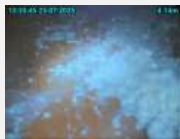
STRUCTURAL

1

SERVICE

1

LU (Line Deviates Upwards)



Distance: 4.14 m

STRUCTURAL

1

SERVICE

1

Finish



Distance: 4.33 m

STRUCTURAL

1

SERVICE

1





Section 105/Inspection 1

At a glance

Length
19.68m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section



Depth

0.58m



Depth

0.73m

MH-39

CP-3

SERVICE

1

STRUCTURAL

1





Section 106/Inspection 1

At a glance

Length
6.28m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section



RWP-15



BR-59

SERVICE

1

STRUCTURAL

1





Section 107/Inspection 1

At a glance

Length
6.79m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section



RWP-16



BR-60

SERVICE

1

STRUCTURAL

1





Section 108/Inspection 1

At a glance

Length
8.87 m

Diameter
150mm

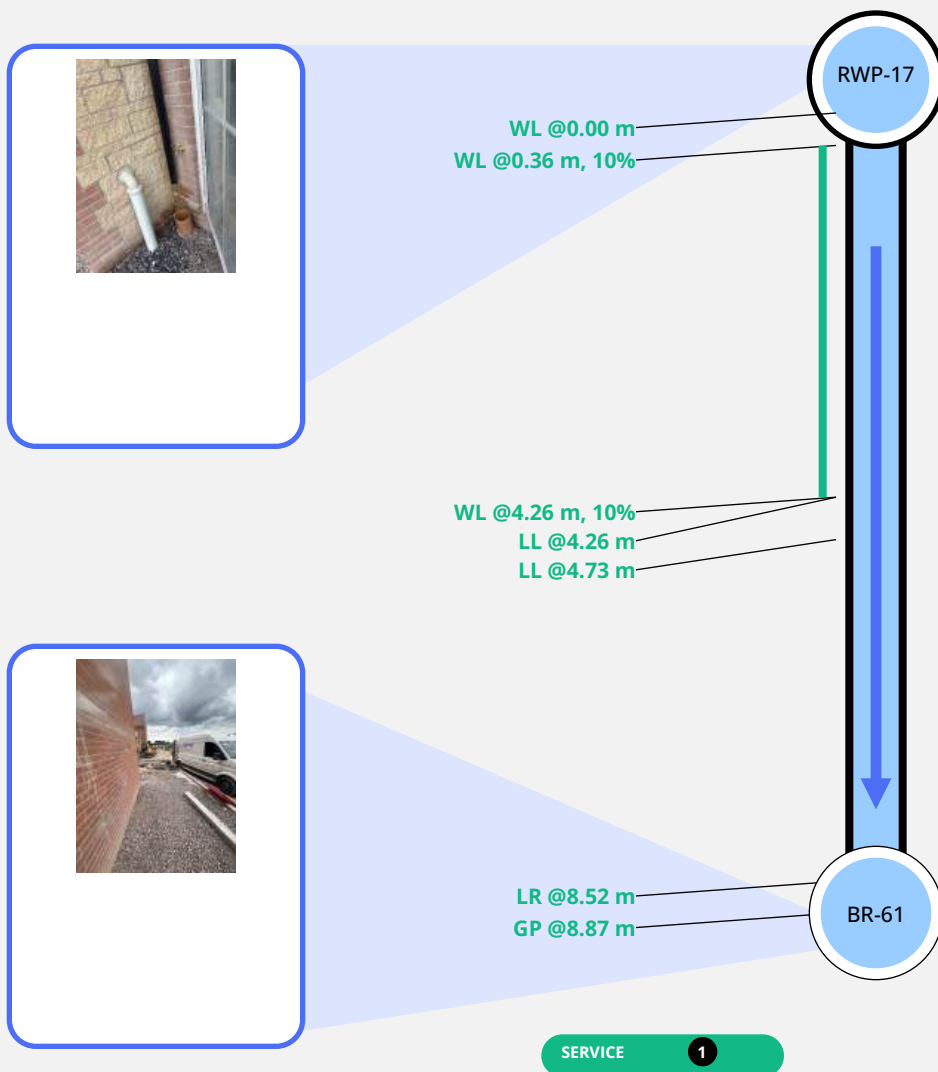
Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR





Section 108

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.36 m
Amount: 10%
Continuous: true

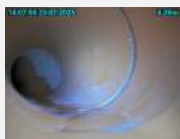
STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 4.26 m
Amount: 10%
Continuous: true

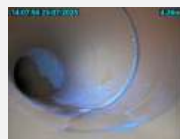
STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 4.26 m

STRUCTURAL

1

SERVICE

1

LL (Line Deviates Left)



Distance: 4.73 m

STRUCTURAL

1

SERVICE

1

LR (Line Deviates Right)



Distance: 8.52 m

STRUCTURAL

1

SERVICE

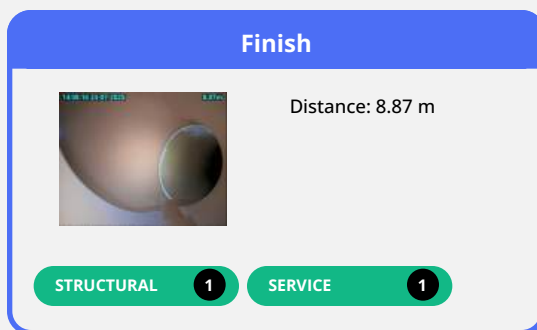
1





Section 108

Observations (2)





Section 109/Inspection 1

At a glance

Length
7.15m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section



Depth

0.73m



CP-3

SK-2

SERVICE

1

STRUCTURAL

1





Section 110/Inspection 1

At a glance

Length
5.9m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section



Depth

1.15m



CP-2

SK-3

SERVICE

1

STRUCTURAL

1





Section 111/Inspection 1

At a glance

Length
8.10 m

Diameter
150mm

Use
Surface Water

Material
Polyvinyl Chloride

Shape
Circular

Pipe type
Section

Ownership
PR



WL @0.00 m
WL @0.00 m, 10%

CP-4



NO IMAGE
AVAILABLE

GP @8.10 m

BR-47

SERVICE

1

STRUCTURAL

1





Section 111

Observations

Start



Distance: 0.00 m
Amount: 0%

STRUCTURAL

1

SERVICE

1

WL (Water Level)



Distance: 0.00 m
Amount: 10%

STRUCTURAL

1

SERVICE

1

Finish



Distance: 8.10 m

STRUCTURAL

1

SERVICE

1





Node summary

MH-1



Depth	Remarks	Code	Material	Shape
0.6	Frame Broken - 450MM	MH	Plastic	Circular
Wall condition	Lateral connections	Surface type	Cover frame condition	
Good	0	Other	Replacement Recommended	
Breadth	Width	Diameter	Benching condition	
		0.5	Good	
Lat	Lon			
-2.277971970843308	51.087678669299464			

MH-2



Depth	Remarks	Code	Material	Shape
0.8	Cover and frame broke	MH	Plastic	Circular
Wall condition	Lateral connections	Surface type		
Replacement Recommended	0	Other		
Cover frame condition	Breadth	Width	Diameter	
Replacement Recommended			0.5	
Benching condition	Lat	Lon		
Good	-2.278620851964952	51.08756429710352		





Node summary 2

MH-3



Depth	Remarks	Code	Material
0.82	Cover frame and riser broke	MH	Plastic
Shape	Wall condition	Lateral connections	
Circular	Replacement Recommended	2	
Surface type	Cover frame condition	Breadth	
Other	Replacement Recommended		
Width	Diameter	Benching condition	Lat
	0.5	Good	-2.2785680966138244
Lon	51.087406617602106		

MH-4



Depth	Remarks	Code	Material	Shape
0.82	Frame broke	MH	Plastic	Circular
Wall condition	Lateral connections	Surface type	Cover frame condition	
Good	2	Other	Replacement Recommended	
Breadth	Width	Diameter	Benching condition	
		0.5	Good	
Lat	Lon			
-2.2785172221892314	51.08725458807365			





Node summary 3

MH-5



Depth	Remarks	Code	Material	Shape
1.03	Frame cracked	MH	Plastic	Circular
Wall condition	Lateral connections	Surface type	Cover frame condition	
Good	2	Other	Replacement Recommended	
Breadth	Width	Diameter	Benching condition	
		0.5	Good	
Lat	Lon			
-2.278437426025465	51.08697150917188			

MH-6



Depth	Remarks	Code	Material	Shape	Wall condition
1.03		MH	Plastic	Circular	Good
Lateral connections	Surface type	Cover frame condition			
2	Other	Good			
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat	Lon				
-2.2784319780435394	51.086954661829594				





Node summary 4

MH-7



Depth	Remarks	Code	Material
1.05	Riser damaged Frame damaged	MH	Plastic
Shape	Wall condition	Lateral connections	
Circular	Replacement Recommended	2	
Surface type	Cover frame condition	Breadth	
Other	Replacement Recommended		
Width	Diameter	Benching condition	Lat
	0.5	Good	-2.2784041830935178
Lon	51.08687590475381		

MH-8



Depth	Remarks	Code	Material	Shape	Wall condition
1.05		MH	Plastic	Circular	Good
Lateral connections	Surface type	Cover frame condition			
2	Other	Good			
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat	Lon				
-2.2783888060111304	51.08683028225539				





Node summary 5

MH-9



Depth	Remarks	Code	Material	Shape	Wall condition
1.05		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.278341177365493		51.08669540923549			

MH-10



Depth	Remarks	Code	Material	Shape
1.07	Manhole and risers oval	MH	Plastic	Oval
Wall condition	Lateral connections	Surface type		
Needs Attention	2	Other		
Cover frame condition	Breadth	Width	Diameter	
Good	0.5	0.5		
Benching condition	Lat	Lon		
Good	-2.278302957808254	51.08657490405535		





Node summary 6

MH-11



Depth	Remarks	Code	Material	Shape	Wall condition
1.21		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
0		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.2780939444986936		51.08603890593249			

MH-12



Depth	Remarks	Code	Material
1.22	Manhole back falling water holding	MH	Plastic
Shape	Wall condition	Lateral connections	Surface type
Circular	Good	0	Other
Cover frame condition	Breadth	Width	Diameter
Good			0.5
Benching condition	Lat	Lon	
Good	-2.277783096058286	51.08601383820647	





Node summary 7

BR-1



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		100	Good		
Lat		Lon			
-2.2778574705919574		51.087667756844596			

BR-2



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2779952373532066		51.08749597461549			





Node summary 8

BR-3



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277755159708253		51.08750250546278			

BR-4



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277977036412282		51.087326703803306			





Node summary 9

BR-5



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277702708681251		51.087315798028456			

BR-6



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277844823141031		51.087090801368376			





Node summary 10

BR-7



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277638561686615		51.087070975822925			

BR-8



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277627021249299		51.08701149853063			





Node summary 11

BR-9



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type	Cover frame condition		
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2778151054553586	51.08688391947145				

BR-10



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type	Cover frame condition		
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.27777862950348	51.08681515665673				





Node summary 12

BR-11



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2772066598051057	51.08684945987833				

BR-12



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2772779067202333	51.086749738578824				





Node summary 13

BR-13



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2774779044716436	51.08667094525108				

BR-14



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.277677380289587	51.086558239687065				





Node summary 14

BR-15



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.277758306151079		51.086480358323186			

MH-13



Depth	Remarks	Code	Material	Shape	Wall condition
1.22		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.2769427753122287		51.08613467404265			





Node summary 15

MH-14



Depth	Remarks	Code	Material	Shape	Wall condition
1.46		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.276618684119496		51.086173543526385			

MH-15



Depth	Remarks	Code	Material	Shape	Wall condition
1.47		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.27658663673531		51.086177128419294			





Node summary 16

MH-16



Depth	Remarks	Code	Material	Shape	Wall condition
1.6		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.276364129798524		51.086201813229145			

MH-17



Depth	Remarks	Code	Material	Shape	Wall condition
1.4		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other		Needs Attention	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.2763561359804463		51.08615421594231			





Node summary 17

BR-16



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2777615265397446	51.08600763996748				

MH-18



Depth	Remarks	Code	Material	Shape
1.16	Temporary toilet line	MH	Plastic	Circular
Wall condition	Lateral connections	Surface type	Cover frame condition	
Good	0	Grass	Good	
Breadth	Width	Diameter	Benching condition	
		320	Good	
Lat	Lon			
-2.2784647267777838	51.08593404150403			





Node summary 18

BR-17



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.277138810584204	51.08653366318234				

BR-18



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.277106953988223	51.086784907769946				





Node summary 19

BR-19



Depth	Remarks	Code	Material	Shape	Wall condition
	Inyern	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2769190457656308	51.08667807627773				

BR-20



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.276800063857315	51.08658938267955				





Node summary 20

BR-21



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2767321330540327	51.08658249412784				

BR-22



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.276706044301844	51.086714333397495				





Node summary 21

BR-23



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2764931481393846	51.08662674408761				

BR-24



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2764791097545904	51.086746653733925				





Node summary 22

MH-19



Depth	Remarks	Code	Material	Shape	Wall condition					
		MH	Plastic	Circular	Good					
Lateral connections		Surface type		Cover frame condition						
1		Other		Good						
Breadth	Width	Diameter	Benching condition							
		0.5	Good							
Lat		Lon								
-2.2758817471831616		51.086287318736204								

BR-25



Depth	Remarks	Code	Material	Shape	Wall condition					
	Internal	BR								
Lateral connections		Surface type		Cover frame condition						
Breadth	Width	Diameter	Benching condition							
Lat		Lon								
-2.276081735605914		51.086646194388734								





Node summary 23

MH-20



Depth	Remarks	Code	Material	Shape	Wall condition
1		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.275672676221049		51.08630360963595			

MH-21



Depth	Remarks	Code	Material	Shape	Wall condition
1.1		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.275427124014581		51.086332942024455			





Node summary 24

MH-22



Depth	Remarks	Code	Material	Shape	Wall condition
1.25		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.274562253879652		51.08642776741818			

MH-23



Depth	Remarks	Code	Material	Shape	Wall condition
2.16		MH	Plastic	Circular	Replacement Recommended
Lateral connections		Surface type		Cover frame condition	
1		Other		Replacement Recommended	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.27440690397762		51.08635162672931			





Node summary 25

MH-24



Depth	Remarks	Code	
3.23	Last manhole before going off boundary	MH	
Material	Shape	Wall condition	Lateral connections
Concrete Segments	Square	Good	1
Surface type	Cover frame condition	Breadth	Width
Other	Good	0.6	0.45
Diameter	Benching condition	Lat	
	Good	-2.2740582547968238	
Lon			
51.0863443457356			

BR-26



Depth	Remarks	Code	Material	Shape	Wall condition
	Interna	BR			
Lateral connections		Surface type	Cover frame condition		
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.275927791219406		51.0866602576249			





Node summary 26

BR-27



Depth	Remarks	Code	Material	Shape	Wall condition
	Inter	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2755844226482793	51.08672586330621				

BR-28



Depth	Remarks	Code	Material
	Substance internal capped	BR	
Shape	Wall condition	Lateral connections	Surface type
Cover frame condition	Breadth	Width	Diameter
Benching condition	Lat	Lon	
	-2.274654523841633	51.08660643781599	





Node summary 27

MH-25



Depth	Remarks	Code	Material	Shape	Wall condition
1.1		MH			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.27466161494168	51.08711069426277				

BR-29



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.275070918863795	51.08700212962239				





Node summary 28

BR-30



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.275793590423709		51.08692522172875			

BR-31



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.275944854913983		51.08692091645483			





Node summary 29

MH-26



Depth	Remarks	Code	Material	Shape	Wall condition
1.2		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.2746747783299393		51.08715528606553			

MH-27



Depth	Remarks	Code	Material	Shape	Wall condition
0.84		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.274789611310964		51.087476839072266			





Node summary 30

MH-28



Depth	Remarks	Code	Material	Shape	Wall condition
0.8		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.5	Good		
Lat		Lon			
-2.2748204099894114		51.08761112631381			

MH-29



Depth	Remarks	Code	Material	Shape	Wall condition
0.84		MH			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.274847882225977		51.08769391751993			





Node summary 31

MH-30



Depth	Remarks	Code	Material	Shape	Wall condition
0.82		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
3		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat		Lon			
-2.27488262766812		51.08782083546595			

MH-31



Depth	Remarks	Code	Material	Shape	Wall condition
0.75		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat		Lon			
-2.2749382714637614		51.08800354182354			





Node summary 32

MH-32



Depth	Remarks	Code	Material	Shape	Wall condition
0.5	Start of run	MH			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2744239588528314	51.088397938728576				

MH-33



Depth	Remarks	Code	Material	Shape	Wall condition
1.5		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat	Lon				
-2.273420468681973	51.08645748838907				





Node summary 33

BR-32



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.275397920393939	51.087067238930345				

BR-33



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2750500292255564	51.087096418754335				





Node summary 34

BR-34



Depth	Remarks	Code	Material	Shape	Wall condition
	Internal	BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2760589775883835	51.087338180080856				

BR-35



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.275837779840885	51.087429750143514				





Node summary 35

BR-36



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2757385603879214	51.087524739292114				

BR-37



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.275527394941612	51.08758369302943				





Node summary 36

BR-38



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2757273087502097	51.08769375809355				

BR-39



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.275568902001462	51.08774239031414				





Node summary 37

BR-40



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.275582402941308		51.087921937528705			

MH-34



Depth	Remarks	Code	Material	Shape	Wall condition
1.26		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat		Lon			
-2.273810679121153		51.0871838342174			





Node summary 38

BR-41



Depth	Remarks	Code	Material
	Off boundary back drop	BR	
Shape	Wall condition	Lateral connections	Surface type
Cover frame condition	Breadth	Width	Diameter
Benching condition	Lat	Lon	
	-2.273926030917628	51.08597260007807	

MH-35



Depth	Remarks	Code	Material	Shape	Wall condition
1.07		MH			
Lateral connections	Surface type	Cover frame condition			
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.278194960649378	51.085999472561824				





Node summary 39

Mh-36



Depth	Remarks	Code	Material	Shape	Wall condition
0.56		MH			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2765977453271757	51.0861593947602				

RWP-1



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.276646094094546	51.08631183954094				





Node summary 40

RWP-2



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2771935416977254	51.0862785297322				

BR-42



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2773895906240784	51.08607983119856				





Node summary 41

RWP-3



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2780257989232116	51.086173793389676				

BR-43



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.278245180129253	51.08614223402226				





Node summary 42

RWP-4



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2781084231809468	51.08649496995581				

BR-44



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.278373952546664	51.0865113288177				





Node summary 43

RWP-5



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2782398269507222	51.08680182976457				

BR-45



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2784664369741785	51.086776347274764				





Node summary 44

RWP-6



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2784121997006856	51.08727993882797				

BR-46



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.278667132279633	51.08734899497459				





Node summary 45

RWP-7



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.27838217193795	51.087306942770645				

BR-47



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2786748232150416	51.08736894621087				





Node summary 46

RWP-8



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2779309586699803	51.087665386251345				

RWP-9



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150	Good		
Lat	Lon				
-2.27737733115325	51.08744567395518				





Node summary 47

RWP-10



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2773352388453008		51.0874205340778			

RWP-11



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150	Good		
Lat		Lon			
-2.2771703943191017		51.0869531184549			





Node summary 48

RWP-12



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.2771712853258297		51.08691062182147			

RWP-13



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150	Good		
Lat		Lon			
-2.276365945071636		51.08702534799109			





Node summary 49

RWP-14



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2761892094100102	51.08704649971873				

RWP-15



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2760751897003066	51.08744763441228				





Node summary 50

RWP-16



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic		Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2762120557568046	51.0878072872416				

RWP-17



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat	Lon				
-2.27597173016186	51.08800458620745				





Node summary 51

RWP-18



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.2752370877032035		51.08793722678149			

RWP-19



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
0		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.2751319223537347		51.087591319239095			





Node summary 52

RWP-20



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
0		Other			
Breadth	Width	Diameter	Benching condition		
		100			
Lat		Lon			
-2.274867295258578		51.087021088326765			

RWP-21



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
0					
Breadth	Width	Diameter	Benching condition		
		100			
Lat		Lon			
-2.2749255634770984		51.086977029776676			





Node summary 53

RWP-22



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Tarmac			
Breadth	Width	Diameter	Benching condition		
		100			
Lat		Lon			
-2.2746009720006013		51.08660870189838			

RWP-23



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2751481368602624		51.08653718175334			





Node summary 54

RWP-24



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Tarmac			
Breadth	Width	Diameter	Benching condition		
		100			
Lat		Lon			
-2.2759751066885783		51.086401825945785			

RWP-25



Depth	Remarks	Code	Material
	Dissused filled in with concrete	RWP	
Shape	Wall condition	Lateral connections	Surface type
Cover frame condition	Breadth	Width	Diameter
Benching condition	Lat	Lon	
	-2.2754401966617057	51.086491156038065	





Node summary 55

CP-4



Depth	Remarks	Code	Material	Shape	Wall condition
		CP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.278745971882469		51.087692650125575			

MH-37



Depth	Remarks	Code	Material	Shape	Wall condition
0.45		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat		Lon			
-2.274217022646261		51.08650852387561			





Node summary 56

BR-48



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type	Cover frame condition		
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2753457842670555	51.08637784849128				

BR-49



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type	Cover frame condition		
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.274980209617403	51.08642350372445				





Node summary 57

CP-1



Depth	Remarks	Code	Material	Shape	Wall condition
1.7		CP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2748285534096593	51.08820969395896				

BR-50



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.274282893197485	51.0866831982673				





Node summary 58

BR-52



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	
Lateral connections		Surface type	Cover frame condition		
		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.274438794616511		51.087126598544074			

BR-51



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type	Cover frame condition		
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2748189991414227		51.087032737032445			





Node summary 59

BR-53



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.27465009489957		51.087701338840844			

SK-1



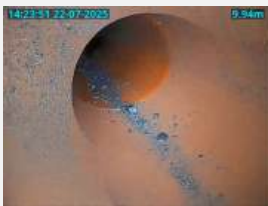
Depth	Remarks	Code	Material	Shape	Wall condition
		SK			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2752142876732298		51.08855722009315			





Node summary 60

BR-54



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	
Lateral connections		Surface type		Cover frame condition	
1		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.274966415034765		51.08830720564848			

RWP-26



Depth	Remarks	Code	Material	Shape	Wall condition
		RWP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
0		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.275005450883379		51.08741822515751			





Node summary 61

BR-56



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.274610166363562		51.087595137924495			

MH-38



Depth	Remarks	Code	Material	Shape	Wall condition
0.49		MH	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
2		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat		Lon			
-2.2769571903271504		51.08706004606398			





Node summary 62

CP-2



Depth	Remarks	Code	Material	Shape	Wall condition
1.15		CP	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other		Good	
Breadth	Width	Diameter	Benching condition		
		0.45	Good		
Lat		Lon			
-2.2773228621148403		51.087938563529946			

MH-39



Depth	Remarks	Code	Material	Shape	Wall condition
0.58		MH			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2764027770633826		51.08715240880687			





Node summary 63

CP-3



Depth	Remarks	Code	Material	Shape	Wall condition
0.73		CP			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2767711426396646	51.08797091365161				

BR-57



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
1		Other			
Breadth	Width	Diameter	Benching condition		
		100	Good		
Lat	Lon				
-2.277121266390786	51.087453917298106				





Node summary 64

BR-58



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150	Good		
Lat		Lon			
-2.2773090139847896		51.08742123225912			

BR-59



Depth	Remarks	Code	Material	Shape	Wall condition
		BR			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat		Lon			
-2.2765480042992814		51.08748228750306			





Node summary 65

BR-60



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.2766716121029518		51.08775415530594			

BR-61



Depth	Remarks	Code	Material	Shape	Wall condition
		BR	Plastic	Circular	Good
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
		150			
Lat		Lon			
-2.276306018262331		51.08779683691821			





Node summary 66

SK-2



Depth	Remarks	Code	Material	Shape	Wall condition
		SK			
Lateral connections		Surface type		Cover frame condition	
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2768583375209497	51.08827518434812				

SK-3



Depth	Remarks	Code	Material	Shape	Wall condition
		SK	Plastic		
Lateral connections		Surface type		Cover frame condition	
		Other			
Breadth	Width	Diameter	Benching condition		
Lat	Lon				
-2.2774024366076353	51.08818846546356				





Section 4 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster		PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-1	-2.277971970843308, 51.087678669299464					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.6	BR-1				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2778574705919574, 51.087667756844596		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 5 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-1	-2.277971970843308, 51.087678669299464					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.6	MH-2	0.8			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.278620851964952, 51.08756429710352		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 6 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-2	-2.278620851964952, 51.08756429710352					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.8	MH-3	0.82			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2785680966138244, 51.087406617602106		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 7 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-3	-2.2785680966138244, 51.087406617602106					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.82	BR-2				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2779952373532066, 51.08749597461549		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			N
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 8 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code 	Land Ownership 	
Start node reference MH-3	Start node coordinate -2.2785680966138244, 51.087406617602106		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.82	Finish Node or Node 2 reference BR-3		Depth at finish node 	
Node 2 Node coordinates -2.277755159708253, 51.08750250546278		Use of Drain/Sewer F	Type of Drain/Sewer 		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 9 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-3	Start node coordinate -2.2785680966138244, 51.087406617602106		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.82	Finish Node or Node 2 reference MH-4		Depth at finish node 0.82	
Node 2 Node coordinates -2.2785172221892314, 51.08725458807365		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 10 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-4	-2.2785172221892314, 51.08725458807365					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.82	BR-4				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277977036412282, 51.087326703803306		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 11 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-4	Start node coordinate -2.2785172221892314, 51.08725458807365		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.82	Finish Node or Node 2 reference BR-5		Depth at finish node 	
Node 2 Node coordinates -2.277702708681251, 51.087315798028456		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection 		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 12 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-4	-2.2785172221892314, 51.08725458807365					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.82	MH-5	1.03			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.278437426025465, 51.08697150917188		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 13 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-5	Start node coordinate -2.278437426025465, 51.08697150917188		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.03	Finish Node or Node 2 reference BR-6		Depth at finish node 	
Node 2 Node coordinates -2.277844823141031, 51.087090801368376		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 14 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-5	-2.278437426025465, 51.08697150917188					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.03	BR-7				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277638561686615, 51.087070975822925		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 15 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster		PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-5	-2.278437426025465, 51.08697150917188					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.03	MH-6	1.03			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2784319780435394, 51.086954661829594		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 16 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-6	-2.2784319780435394, 51.086954661829594					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.03	BR-8				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277627021249299, 51.08701149853063		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			N
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 17 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-6	-2.2784319780435394, 51.086954661829594					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.03	MH-7	1.05			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2784041830935178, 51.08687590475381		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 18 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
BR-9	-2.2778151054553586, 51.08688391947145					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		MH-7	1.05			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2784041830935178, 51.08687590475381		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 19 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate	Node 1 reference				
MH-7	-2.2784041830935178, 51.08687590475381					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.05	MH-8	1.05			
Node 2 Node coordinates	Use of Drain/Sewer	Type of Drain/Sewer				
-2.2783888060111304, 51.08683028225539	F	A				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System	Video Image Format				
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 20 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-8	-2.2783888060111304, 51.08683028225539					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	1.05	BR-10				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.27777862950348, 51.08681515665673		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 21 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code 	Land Ownership 	
Start node reference MH-8	Start node coordinate -2.2783888060111304, 51.08683028225539		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.05	Finish Node or Node 2 reference BR-11		Depth at finish node 	
Node 2 Node coordinates -2.2772066598051057, 51.08684945987833		Use of Drain/Sewer F	Type of Drain/Sewer 		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 22 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-8	Start node coordinate -2.2783888060111304, 51.08683028225539		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.05	Finish Node or Node 2 reference MH-9		Depth at finish node 1.05	
Node 2 Node coordinates -2.278341177365493, 51.08669540923549		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 23 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-9	Start node coordinate -2.278341177365493, 51.08669540923549		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.05	Finish Node or Node 2 reference BR-12		Depth at finish node 	
Node 2 Node coordinates -2.2772779067202333, 51.086749738578824		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 24 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-9	Start node coordinate -2.278341177365493, 51.08669540923549		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.05	Finish Node or Node 2 reference BR-13		Depth at finish node 	
Node 2 Node coordinates -2.2774779044716436, 51.08667094525108		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 25 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-9	-2.278341177365493, 51.08669540923549					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.05	MH-10	1.07			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.278302957808254, 51.08657490405535		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 26 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code 	Land Ownership PR	
Start node reference MH-10	Start node coordinate -2.278302957808254, 51.08657490405535		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.07	Finish Node or Node 2 reference BR-14		Depth at finish node 	
Node 2 Node coordinates -2.277677380289587, 51.086558239687065		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 27 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-10	-2.278302957808254, 51.08657490405535					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.07	BR-15				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277758306151079, 51.086480358323186		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 28 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
MH-10	-2.278302957808254, 51.08657490405535					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.07	MH-11	1.21			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2780939444986936, 51.08603890593249		F				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 29 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-11	-2.2780939444986936, 51.08603890593249					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.21	MH-12	1.22			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277783096058286, 51.08601383820647		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 30 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-12	Start node coordinate -2.277783096058286, 51.08601383820647		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.22	Finish Node or Node 2 reference BR-16		Depth at finish node 	
Node 2 Node coordinates -2.2777615265397446, 51.08600763996748		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 31 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-18	Start node coordinate -2.278464726777838, 51.08593404150403		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.16	Finish Node or Node 2 reference MH-17		Depth at finish node 1.4	
Node 2 Node coordinates -2.2763561359804463, 51.08615421594231		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 32 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-13	-2.2769427753122287, 51.08613467404265					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	1.22	BR-17				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277138810584204, 51.08653366318234		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 33 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-13	-2.2769427753122287, 51.08613467404265					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	1.22	BR-18				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277106953988223, 51.086784907769946		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 34 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-13	-2.2769427753122287, 51.08613467404265					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.22	MH-14	1.46			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276618684119496, 51.086173543526385		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 35 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-14	-2.276618684119496, 51.086173543526385					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.46	BR-19				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2769190457656308, 51.08667807627773		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 36 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-14	-2.276618684119496, 51.086173543526385					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.46	BR-20				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276800063857315, 51.08658938267955		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 37 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-14	-2.276618684119496, 51.086173543526385					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.46	MH-15	1.47			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.27658663673531, 51.086177128419294		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 38 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster		PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-15	-2.27658663673531, 51.086177128419294					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.47	MH-16	1.6			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276364129798524, 51.086201813229145		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 39 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-15	-2.27658663673531, 51.086177128419294					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.47	BR-21				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2767321330540327, 51.08658249412784		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 40 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-15	-2.27658663673531, 51.086177128419294					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.47	BR-22				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276706044301844, 51.086714333397495		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 41 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-16	-2.276364129798524, 51.086201813229145					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.6	MH-17	1.4			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2763561359804463, 51.08615421594231		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 42 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-16	-2.276364129798524, 51.086201813229145					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.6	BR-23				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2764931481393846, 51.08662674408761		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 43 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-16	Start node coordinate -2.276364129798524, 51.086201813229145		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.6	Finish Node or Node 2 reference BR-24		Depth at finish node 	
Node 2 Node coordinates -2.2764791097545904, 51.086746653733925		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 44 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-19	-2.2758817471831616, 51.086287318736204					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-25				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276081735605914, 51.086646194388734		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 45 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-19	-2.2758817471831616, 51.086287318736204					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		MH-20	1			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275672676221049, 51.08630360963595		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 46 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-20	-2.275672676221049, 51.08630360963595					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1	MH-21	1.1			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275427124014581, 51.086332942024455		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 47 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-20	-2.275672676221049, 51.08630360963595					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1	BR-26				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275927791219406, 51.0866602576249		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 48 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-21	-2.275427124014581, 51.086332942024455					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.1	BR-27				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2755844226482793, 51.08672586330621		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 49 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-21	-2.275427124014581, 51.086332942024455					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.1	MH-22	1.25			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274562253879652, 51.08642776741818		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 50 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-22	-2.274562253879652, 51.08642776741818					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.25	MH-23	2.16			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.27440690397762, 51.08635162672931		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 51 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-22	-2.274562253879652, 51.08642776741818					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.25	BR-28				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274654523841633, 51.08660643781599		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 52 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-17	-2.2763561359804463, 51.08615421594231					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.4	MH-23	2.16			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.27440690397762, 51.08635162672931		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 53 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-23	-2.27440690397762, 51.08635162672931					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	2.16	MH-24	3.23			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2740582547968238, 51.0863443457356		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 54 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-25	-2.27466161494168, 51.08711069426277					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.1	BR-29				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275070918863795, 51.08700212962239		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 55 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference BR-30	Start node coordinate -2.275793590423709, 51.08692522172875		Node 1 reference 		
Node 1 coordinate 	Depth at start node 	Finish Node or Node 2 reference MH-25	Depth at finish node 1.1		
Node 2 Node coordinates -2.27466161494168, 51.08711069426277		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B	Standard MSCC5		
Video Image Storage Media 	Video Image Location System 		Video Image Format 		
Video Image Filename 	Video Volume Reference 	Photograph Image Storage Format 			
Photograph Volume Reference 	Client defined 1 	Client defined 2 	Client defined 3 		
Client defined 4 	Client defined 5 				





Section 56 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-25	-2.27466161494168, 51.08711069426277					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.1	BR-31				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275944854913983, 51.08692091645483		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 57 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
MH-25	-2.27466161494168, 51.08711069426277					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.1	MH-26	1.2			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2746747783299393, 51.08715528606553		F				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 59 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
MH-26	-2.2746747783299393, 51.08715528606553					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.2	BR-33				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2750500292255564, 51.087096418754335		F				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 60 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code FLD	Land Ownership PR	
Start node reference MH-26	Start node coordinate -2.2746747783299393, 51.08715528606553		Node 1 reference 		
Node 1 coordinate 	Depth at start node 1.2	Finish Node or Node 2 reference MH-27		Depth at finish node 0.84	
Node 2 Node coordinates -2.274789611310964, 51.087476839072266		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 61 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-27	-2.274789611310964, 51.087476839072266					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.84	BR-34				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2760589775883835, 51.087338180080856		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 62 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-27	-2.274789611310964, 51.087476839072266					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.84	MH-28	0.8			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2748204099894114, 51.08761112631381		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 63 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-28	-2.2748204099894114, 51.08761112631381					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.8	BR-35				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275837779840885, 51.087429750143514		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 64 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-28	-2.2748204099894114, 51.08761112631381					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.8	BR-36				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2757385603879214, 51.087524739292114		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 65 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-28	-2.2748204099894114, 51.08761112631381					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	0.8	MH-29		0.84		
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274847882225977, 51.08769391751993		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 66 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-29	-2.274847882225977, 51.08769391751993					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.84	BR-37				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.275527394941612, 51.08758369302943		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 67 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-29	-2.274847882225977, 51.08769391751993					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.84	MH-30	0.82			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.27488262766812, 51.08782083546595		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 68 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-30	-2.27488262766812, 51.08782083546595					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	0.82	BR-38				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2757273087502097, 51.08769375809355		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 69 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-30	Start node coordinate -2.27488262766812, 51.08782083546595		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.82	Finish Node or Node 2 reference BR-39		Depth at finish node 	
Node 2 Node coordinates -2.275568902001462, 51.08774239031414		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 70 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-30	-2.27488262766812, 51.08782083546595					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.82	MH-31	0.75			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2749382714637614, 51.08800354182354		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 71 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-31	Start node coordinate -2.2749382714637614, 51.08800354182354		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.75	Finish Node or Node 2 reference BR-40		Depth at finish node 	
Node 2 Node coordinates -2.275582402941308, 51.087921937528705		Use of Drain/Sewer F	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 72 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-25	-2.27466161494168, 51.08711069426277					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.1	MH-33	1.5			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.273420468681973, 51.08645748838907		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 73 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate	Node 1 reference				
MH-34	-2.273810679121153, 51.0871838342174					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.26	MH-33	1.5			
Node 2 Node coordinates	Use of Drain/Sewer	Type of Drain/Sewer				
-2.273420468681973, 51.08645748838907	F	A				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System	Video Image Format				
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 74 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-34	-2.273810679121153, 51.0871838342174					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.26	MH-32	0.5			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2744239588528314, 51.088397938728576		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 75 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
MH-33	-2.273420468681973, 51.08645748838907					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.5	MH-24	3.23			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2740582547968238, 51.0863443457356		F				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 76 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-24	-2.2740582547968238, 51.0863443457356					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	3.23	BR-41				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.273926030917628, 51.08597260007807		F	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 77 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
MH-35	-2.278194960649378, 51.085999472561824					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.07	Mh-36	0.56			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2765977453271757, 51.0861593947602		S				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 78 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
Mh-36	-2.2765977453271757, 51.0861593947602					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	0.56	RWP-1				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276646094094546, 51.08631183954094		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 79 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-2	-2.2771935416977254, 51.0862785297322					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-42				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2773895906240784, 51.08607983119856		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 80 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-3	-2.2780257989232116, 51.086173793389676					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-43				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.278245180129253, 51.08614223402226		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 81 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-4	-2.2781084231809468, 51.08649496995581					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-44				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.278373952546664, 51.0865113288177		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 82 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-5	-2.2782398269507222, 51.08680182976457					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-45				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2784664369741785, 51.086776347274764		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 83 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code 	Land Ownership 	
Start node reference RWP-6	Start node coordinate -2.2784121997006856, 51.08727993882797		Node 1 reference 		
Node 1 coordinate 	Depth at start node 	Finish Node or Node 2 reference BR-46	Depth at finish node 		
Node 2 Node coordinates -2.278667132279633, 51.08734899497459		Use of Drain/Sewer S	Type of Drain/Sewer 		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B	Standard MSCC5		
Video Image Storage Media 	Video Image Location System 		Video Image Format 		
Video Image Filename 	Video Volume Reference 	Photograph Image Storage Format 			
Photograph Volume Reference 	Client defined 1 	Client defined 2 	Client defined 3 		
Client defined 4 	Client defined 5 				





Section 84 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-7	-2.27838217193795, 51.087306942770645					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-47				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2786748232150416, 51.08736894621087		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 85 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-35	-2.278194960649378, 51.085999472561824					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		Depth at finish node		
	1.07	BR-47				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2786748232150416, 51.08736894621087		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media		Video Image Location System		Video Image Format		
Video Image Filename		Video Volume Reference		Photograph Image Storage Format		
Photograph Volume Reference		Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5					





Section 86 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-24	-2.2759751066885783, 51.086401825945785					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		MH-37	0.45			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274217022646261, 51.08650852387561		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 88 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
RWP-23	-2.2751481368602624, 51.08653718175334					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-49				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274980209617403, 51.08642350372445		S				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 90 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-22	-2.2746009720006013, 51.08660870189838					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-50				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274282893197485, 51.0866831982673		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 91 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-37	-2.274217022646261, 51.08650852387561					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.45	CP-1	1.7			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2748285534096593, 51.08820969395896		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 92 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code 	Land Ownership 	
Start node reference RWP-20	Start node coordinate -2.274867295258578, 51.087021088326765		Node 1 reference 		
Node 1 coordinate 	Depth at start node 	Finish Node or Node 2 reference BR-52	Depth at finish node 		
Node 2 Node coordinates -2.274438794616511, 51.087126598544074		Use of Drain/Sewer S	Type of Drain/Sewer 		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B	Standard MSCC5		
Video Image Storage Media 	Video Image Location System 		Video Image Format 		
Video Image Filename 	Video Volume Reference 	Photograph Image Storage Format 			
Photograph Volume Reference 	Client defined 1 	Client defined 2 	Client defined 3 		
Client defined 4 	Client defined 5 				





Section 93 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
RWP-21	-2.2749255634770984, 51.086977029776676					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-51				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2748189991414227, 51.087032737032445		S				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.1		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 94 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code 	Land Ownership 	
Start node reference RWP-19	Start node coordinate -2.2751319223537347, 51.087591319239095		Node 1 reference 		
Node 1 coordinate 	Depth at start node 	Finish Node or Node 2 reference BR-53	Depth at finish node 		
Node 2 Node coordinates -2.27465009489957, 51.087701338840844		Use of Drain/Sewer S	Type of Drain/Sewer 		
Height or Diameter 0.1	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B	Standard MSCC5		
Video Image Storage Media 	Video Image Location System 		Video Image Format 		
Video Image Filename 	Video Volume Reference 	Photograph Image Storage Format 			
Photograph Volume Reference 	Client defined 1 	Client defined 2 	Client defined 3 		
Client defined 4 	Client defined 5 				





Section 95 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
CP-1	-2.2748285534096593, 51.08820969395896					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.7	SK-1				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2752142876732298, 51.08855722009315		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 96 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference RWP-18	Start node coordinate -2.2752370877032035, 51.08793722678149		Node 1 reference 		
Node 1 coordinate 	Depth at start node 	Finish Node or Node 2 reference BR-54	Depth at finish node 		
Node 2 Node coordinates -2.274966415034765, 51.08830720564848		Use of Drain/Sewer S	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B	Standard MSCC5		
Video Image Storage Media 	Video Image Location System 		Video Image Format 		
Video Image Filename 	Video Volume Reference 	Photograph Image Storage Format 			
Photograph Volume Reference 	Client defined 1 	Client defined 2 	Client defined 3 		
Client defined 4 	Client defined 5 				





Section 97 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster				
Start node reference	Start node coordinate		Node 1 reference			
RWP-26	-2.275005450883379, 51.08741822515751					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-56				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.274610166363562, 51.087595137924495		S				
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 98 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-38	-2.2769571903271504, 51.08706004606398					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.49	CP-2	1.15			
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2773228621148403, 51.087938563529946		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 99 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-38	-2.2769571903271504, 51.08706004606398					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.49	RWP-12				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2771712853258297, 51.08691062182147		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 100 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-38	Start node coordinate -2.2769571903271504, 51.08706004606398		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.49	Finish Node or Node 2 reference RWP-11		Depth at finish node 	
Node 2 Node coordinates -2.2771703943191017, 51.0869531184549		Use of Drain/Sewer S	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 101 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-10	-2.2773352388453008, 51.0874205340778					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-57				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.277121266390786, 51.087453917298106		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 102 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-9	-2.27737733115325, 51.08744567395518					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-58				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2773090139847896, 51.08742123225912		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 103 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-39	-2.2764027770633826, 51.08715240880687					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.58	RWP-13				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276365945071636, 51.08702534799109		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 104 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
MH-39	-2.2764027770633826, 51.08715240880687					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.58	RWP-14				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2761892094100102, 51.08704649971873		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 105 header sheet

Client Alex Wharton	Sheet number 	Name of surveyor Jack Gulliford	Client job reference 		
Contractor job reference DRNFY-65eb	Drainage area 	Division/District 	Pipeline Length Reference 	Date 	
Time 	Location (Street Name) Castle Street	Town or Village Warminster	Location type code GDN	Land Ownership PR	
Start node reference MH-39	Start node coordinate -2.2764027770633826, 51.08715240880687		Node 1 reference 		
Node 1 coordinate 	Depth at start node 0.58	Finish Node or Node 2 reference CP-3		Depth at finish node 0.73	
Node 2 Node coordinates -2.2767711426396646, 51.08797091365161		Use of Drain/Sewer S	Type of Drain/Sewer A		
Height or Diameter 0.15	Width 	Shape C	Material PVC	Lining Material 	Lining Type
General Remarks 		Purpose of inspection 	Inspection stage 	Weather D	Temperature A
Pipe Unit Length 	Expected Length 	Method of Inspection B		Standard MSCC5	
Video Image Storage Media 		Video Image Location System 		Video Image Format 	
Video Image Filename 		Video Volume Reference 		Photograph Image Storage Format 	
Photograph Volume Reference 		Client defined 1 	Client defined 2 	Client defined 3 	
Client defined 4 	Client defined 5 				





Section 106 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-15	-2.2760751897003066, 51.08744763441228					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-59				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2765480042992814, 51.08748228750306		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
			MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 107 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-16	-2.2762120557568046, 51.0878072872416					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-60				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2766716121029518, 51.08775415530594		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 108 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
RWP-17	-2.27597173016186, 51.08800458620745					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
		BR-61				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.276306018262331, 51.08779683691821		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 109 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
CP-3	-2.2767711426396646, 51.08797091365161					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	0.73	SK-2				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2768583375209497, 51.08827518434812		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 110 header sheet

Client	Sheet number	Name of surveyor	Client job reference			
Alex Wharton		Jack Gulliford				
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference	Date		
DRNFY-65eb						
Time	Location (Street Name)	Town or Village	Location type code	Land Ownership		
	Castle Street	Warminster	GDN	PR		
Start node reference	Start node coordinate		Node 1 reference			
CP-2	-2.2773228621148403, 51.087938563529946					
Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference	Depth at finish node			
	1.15	SK-3				
Node 2 Node coordinates		Use of Drain/Sewer	Type of Drain/Sewer			
-2.2774024366076353, 51.08818846546356		S	A			
Height or Diameter	Width	Shape	Material	Lining Material	Lining Type	Pre cleaned
0.15		C	PVC			Y
General Remarks	Purpose of inspection	Inspection stage	Weather	Temperature		
			D	A		
Pipe Unit Length	Expected Length	Method of Inspection	Standard			
		B	MSCC5			
Video Image Storage Media	Video Image Location System		Video Image Format			
Video Image Filename	Video Volume Reference	Photograph Image Storage Format				
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3			
Client defined 4	Client defined 5					





Section 111 header sheet

Client	Sheet number	Name of surveyor	Client job reference		
Alex Wharton		Jack Gulliford			
Contractor job reference	Drainage area	Division/District	Pipeline Length Reference		
DRNFY-65eb					
Date	Time	Location (Street Name)	Town or Village	Location type code	
2025-11-03	13:01:06.109+00:00	Castle Street	Warminster	PD	
Land Ownership	Start node reference	Start node coordinate			
PR	CP-4	-2.278745971882469, 51.087692650125575			
Node 1 reference	Node 1 coordinate	Depth at start node	Finish Node or Node 2 reference		
			BR-47		
Depth at finish node	Node 2 Node coordinates		Use of Drain/Sewer		
	-2.2786748232150416, 51.08736894621087		S		
Type of Drain/Sewer	Height or Diameter	Width	Shape	Material	Lining Material
A	0.15		C	PVC	
Lining Type	Pre cleaned	General Remarks	Purpose of inspection	Inspection stage	
Weather	Temperature	Pipe Unit Length	Expected Length	Method of Inspection	
				C	
Standard	Video Image Storage Media	Video Image Location System		Video Image Format	
MSCC5					
Video Image Filename	Video Volume Reference	Photograph Image Storage Format			
Photograph Volume Reference	Client defined 1	Client defined 2	Client defined 3		
Client defined 4	Client defined 5				





Disclaimer

The results in this report are considered the views of the suitably qualified engineer(s) you have employed to undertake the investigation. These findings are of on the day and time of the work.

This software has to be used by a qualified operative following the formal drainage standards of that specific geo-locations.

Visual investigations are an inspection of inside a drain/pie/sewer or conduit. CCTV drainage engineers are generally not qualified to comment other than pipe condition. They can only suggest required remedial actions appropriate for the pipes surveyed and not the structural integrity of a building.

A CCTV drainage survey is only part of a greater investigation of ground movement. Subsidence, for example, is a structural building issue which can have multiple causes

Pressure testing may be appropriate in certain cases, and you should be guided by a qualified professional, such as a structural engineer of the equivalent in your area.

If you have a specific requirement, please specify the data to capture any tolerances, and if possible, we will meet those requirements.

Where coordinates form part of this report, they may be of limited accuracy. A qualified technician can achieve pinpoint accuracy using 'Sonde and Trace' precision spotting techniques for record purposes or before excavations and installations.

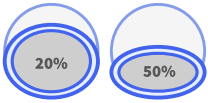




Infographics

Observations in survey

D



Deformed

Pipe has lost its structure. Described by percentage loss of height or width. Recorded in 5% increments

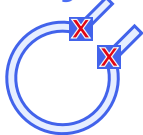
JN



Junction

Lateral pipe was installed at construction. Described by clock reference position and diameter

JX



Defective junction

Lateral pipe installed at construction but is defective. Joint can be defective due to factors including: cracks, fractures, obstruction, position etc

OJM



Open joint medium

Pipe has moved at joint, along the axis of pipe. Between 1 and 1.5 times the pipe wall thickness must be visible

REM



Remark

General remark. Used for additional information.

SA



Survey abandoned

Used when a survey cannot continue for any reason. The reason for abandoning a survey should be noted in the remarks area





Infographics

Defects found in our survey (2)

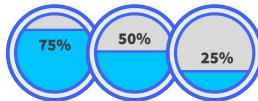
SC



Shape changes

Dimension of drain changes.
Diameter dimension change
recorded. Second dimension
is recorded for no circular
pipe changes.

WL



Water level

Changes in water level.
Shown at the beginning of
every survey, if dry noted as
00. Described by percentage
of height or diameter.
Recorded in 5%

