

Drainage Report



Prepared For

St William
Berkeley House, 15B St George
Wharf
London

SW8 2LE

Site

Clarendon Road
Mary Neuer Road

Wood Green
London
N8 0NW



GROUND CONSTRUCTION LTD.

Surveyor: Ioan Zbandoc

arrisibrahim@groundconstruction.com

0208 238 7000

Total Defects for Project

Total DRB Grades for Project



Clarendon Road Block D - CCTV Survey Report : 21/05/21

Name : GROUND CONSTRUCTION LTD.
 Contact : Arris Ibrahim
 Location : Ground House, 2-3 Little Burrow
 Town : Welwyn Garden City
 Region :
 Postcode : AL7 4SP
 Email : arrisibrahim@groundconstruction.com
 Contact Number : 0208 238 7000
 Surveyor : Ioan Zbandoc
 Valid Certification No : L744

Client Information

Name : St William
 Contact :
 Location : Berkeley House, 15B St George Wharf
 Town : London
 Region :
 Postcode : SW8 2LE
 Tel :
 Mobile :
 Email :
 Fax :

Site Information

Name : Clarendon Road
 Contact : Pat English
 Location : Mary Neuer Road
 Town : Wood Green
 Region : London
 Postcode : N8 0NW
 Tel :
 Mobile :
 Email :
 Fax :

Total Defects for Project



Total DRB Grades for Project



Report interpretation.

Overview:

Each section of the drainage system is allocated a score indicating areas that require attention. These areas are detailed in the Overview section on the following page and also at the bottom right of the first few pages. We use colour coding as an indicator of severity. Additional information concerning rehabilitation options/recommendations is included in the Overview page, which can also be used as an, "at a glance" indication of system condition. More in depth information for each section, including images can be found later in the report. Grade indicators are as follows:

Grade A: Drain is serviceable no recommendations required

Grade B: There is an issue that might require remedial works

Grade C: There is a defect that requires remedial works, the drain is not serviceable.

Observations:

Each section of drainage reported on (manhole to manhole for example), contains detailed information about that drain and any observations made concerning condition are detailed below the header section. The observations are colour coded and given a severity score, with more significant defects being given a higher score, using a scale from 1 to 5 as detailed below:

Severity 1 to 2: These defects may require remedial monitoring

Severity 3: These defects probably require some form of remedial works

Severity 4 to 5: Defects that will require remedial repair or replacement

General:

The information provided is relevant at the time of survey. The coding system in this report is based on the Manual of Sewer Condition Classification, 5th edition (MSCC5) domestic codes (BS EN 13508-1:2003). This is the official standard for the water industry.

The severity system is based on significant experience in general practice and the 1 -5 grades represent the severity of individual defects: 5 representing a more serious defect.

Please feel free to contact us for further explanation or pricing for remedial works required.

Total Defects for Project



Total DRB Grades for Project



Total Defects for Project



Total DRB Grades for Project



Site: Mary Neuer Road, Wood Green

Section 1

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW02	Start Node Depth: 0.00	Finish Node Ref: FW01	Finish Node Depth: 0.00	Direction: U	Height/Dia: 100
Start Node Coordinate:		Finish Node Coordinate:		Use: F	Shape: C
				Material: CI	Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	0.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		0_0		
00.00m	WL	Water level 0%			0:00:00	
00.50m	MHF	Finish node type, manhole		0_99		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 1

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW02	Image Provided - Ref: 0_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.50m		MHF	Finish node type, manhole FW01	Image Provided - Ref: 0_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 2

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW02	Finish Node Ref: SVP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	17.1	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		1_0			
00.00m	WL	Water level 0%			0:00:00		
12.50m	JN	Junction 03 : 100mm Diameter		1_2	0:01:15		
17.10m	OFF	Finish node type, outfall		1_99			

Total Defects for section

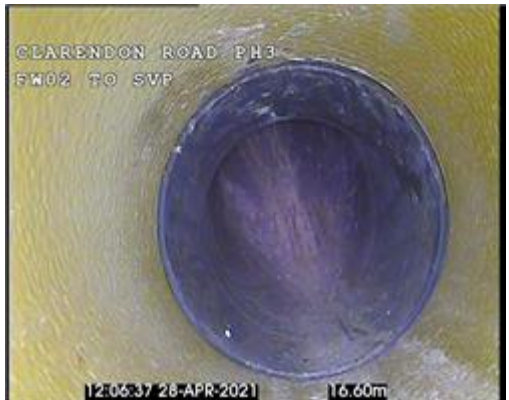
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 2

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW02	Image Provided - Ref: 1_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
12.50m	0:01:15	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 1_2 
17.10m		OFF	Finish node type, outfall SVP	Image Provided - Ref: 1_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 3

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: SS1	Finish Node Ref: FW02	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	10.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		2_0		
00.00m	WL	Water level 0%			0:00:00	
10.20m	MHF	Finish node type, manhole		2_99		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 3

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SS1	Image Provided - Ref: 2_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
10.20m		MHF	Finish node type, manhole FW02	Image Provided - Ref: 2_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 4

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021		
Start Node Ref: SS2	Finish Node Ref: FW02	Direction: D	Height/Dia: 100	Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N				

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	10.9	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		11_0		
00.00m	WL	Water level 0%			0:00:00	
03.00m	JN	Junction 09 : 100mm Diameter		11_2	0:00:11	
10.90m	MHF	Finish node type, manhole		11_9		

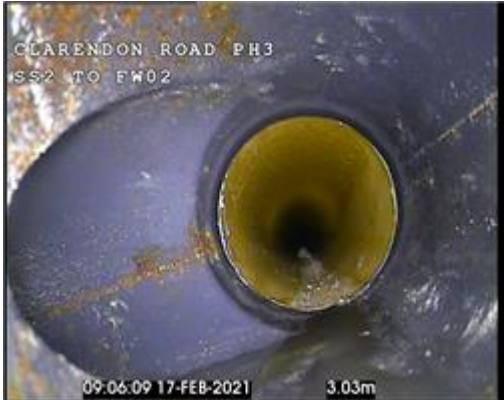
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 4

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SS2	Image Provided - Ref: 11_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.00m	0:00:11	JN	Junction at 09 o'clock: 100mm Diameter	Image Provided - Ref: 11_2 
10.90m		MHF	Finish node type, manhole FW02	Image Provided - Ref: 11_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 5

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: Start Node Depth: Start Node Coordinate:	TG1 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	Y CON(FW02) 0.00	Direction: Use: Material:	D F CI Height/Dia: 100 Shape: C Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
GY				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		5_0		
00.00m	WL	Water level 0%			0:00:00	
04.00m	WRF	Finish node type, major connection without		5_99		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 5

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG	Image Provided - Ref: 5_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.00m		WRF	Finish node type, major connection without manhole Y CON(FW02)	Image Provided - Ref: 5_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 6

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: Start Node Depth: Start Node Coordinate:	TG2 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	Y CON(FW02) 0.00	Direction: Use: Material:	D F CI Height/Dia: 100 Shape: C Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
GY				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	2.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		6_0		
00.00m	WL	Water level 0%			0:00:00	
02.30m	WRF	Finish node type, major connection without		6_99		

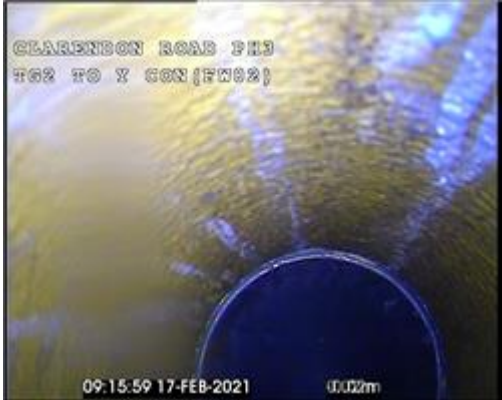
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 6

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG2	Image Provided - Ref: 6_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.30m		WRF	Finish node type, major connection without manhole Y CON(FW02)	Image Provided - Ref: 6_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 7

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW03	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned Y		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH		Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	15.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		3_0		
00.00m	WL	Water level 0%			0:00:00	
15.50m	OFF	Finish node type, outfall		3_99		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 7

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW03	Image Provided - Ref: 3_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
15.50m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 3_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 8

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: Start Node Depth: Start Node Coordinate:	TG 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	Y CON(FW06) 0.00	Direction: Use: Material:	D F CI Height/Dia: 100 Shape: C Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
GY				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	2.9	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		4_0		
00.00m	WL	Water level 0%			0:00:00	
02.90m	WRF	Finish node type, major connection without		4_99		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 8

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG	Image Provided - Ref: 4_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.90m		WRF	Finish node type, major connection without manhole Y CON(FW06)	Image Provided - Ref: 4_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 9

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW03	Finish Node Ref: Y CON(FW06)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	0.4	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		7_0			
00.00m	WL	Water level 0%			0:00:00		
00.40m	WRF	Finish node type, major connection without		7_99			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 9

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW03	Image Provided - Ref: 7_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.40m		WRF	Finish node type, major connection without manhole Y CON(FW06)	Image Provided - Ref: 7_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

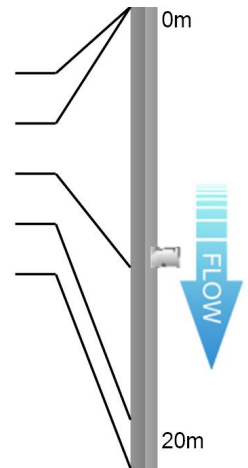
Section 10

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: SVP	Start Node Depth: 0.00	Finish Node Ref: Y CON(FW06)	Finish Node Depth: 0.00	Direction: D	Height/Dia: 150
Start Node Coordinate:	Finish Node Coordinate:	Use: F	Material: CI	Shape: C	Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	20	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		19_0		
00.00m	WL	Water level 0%			0:00:00	
11.30m	JN	Junction 09 : 150mm Diameter		19_2	0:00:27	
17.90m	MC	Material of drain/sewer changes		19_3	0:00:43	
20.00m	WRF	Finish node type, major connection without		19_9		



Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 10

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SVP	Image Provided - Ref: 19_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
11.30m	0:00:27	JN	Junction at 09 o'clock: 150mm Diameter	Image Provided - Ref: 19_2 
17.90m	0:00:43	MCVC	Material of pipe changes to Vitrified Clay (i.e. all clayware)	Image Provided - Ref: 19_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
20.00m		WRF	Finish node type, major connection without manhole Y CON(FW06)	Image Provided - Ref: 19_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 11

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW04	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	6.9	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		8_0			
00.00m	WL	Water level 0%			0:00:00		
06.90m	OFF	Finish node type, outfall		8_99			

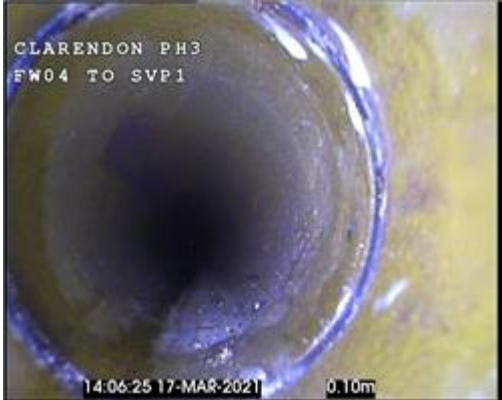
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 11

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW04	Image Provided - Ref: 8_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
06.90m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 8_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 12

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW04	Finish Node Ref: SVP2	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	16.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		9_0		
00.00m	WL	Water level 0%			0:00:00	
16.30m	OFF	Finish node type, outfall		9_99		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 12

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW04	Image Provided - Ref: 9_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
16.30m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 9_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 13

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW04	Finish Node Ref: Y CON(FW06)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	1.1	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		10_0			
00.00m	WL	Water level 0%			0:00:00		
01.10m	WRF	Finish node type, major connection without		10_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 13

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW04	Image Provided - Ref: 10_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.10m		WRF	Finish node type, major connection without manhole Y CON(FW06)	Image Provided - Ref: 10_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 14

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: SVP	Finish Node Ref: Y CON(FW06)	Direction: D	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		92_0		
00.00m	WL	Water level 0%			0:00:00	
05.30m	MC	Material of drain/sewer changes		92_2	0:00:54	
07.40m	WRF	Finish node type, major connection without		92_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 14

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SVP	Image Provided - Ref: 92_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.30m	0:00:54	MCVC	Material of pipe changes to Vitrified Clay (i.e. all clayware)	Image Provided - Ref: 92_2 
07.40m		WRF	Finish node type, major connection without manhole Y CON(FW06)	Image Provided - Ref: 92_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 15

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021		
Start Node Ref: FW05	Finish Node Ref: SVP	Direction: U	Height/Dia: 100	Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N				

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	5.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		12_0		
00.00m	WL	Water level 0%			0:00:00	
05.40m	OFF	Finish node type, outfall		12_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 15

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW05	Image Provided - Ref: 12_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.40m		OFF	Finish node type, outfall SVP	Image Provided - Ref: 12_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 16

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW05	Finish Node Ref: TG	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	5.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		13_0		
00.00m	WL	Water level 0%			0:00:00	
05.40m	GYF	Finish node type Gully		13_9		

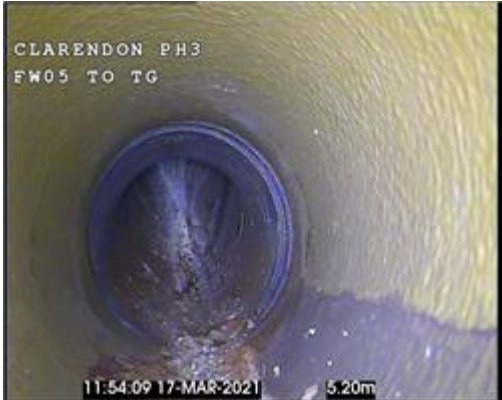
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 16

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW05	Image Provided - Ref: 13_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.40m		GYF	Finish node type Gully TG	Image Provided - Ref: 13_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 17

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW05	Finish Node Ref: FW06	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		14_0		
00.00m	WL	Water level 0%			0:00:00	
01.00m	MHF	Finish node type, manhole		14_9		

Total Defects for section

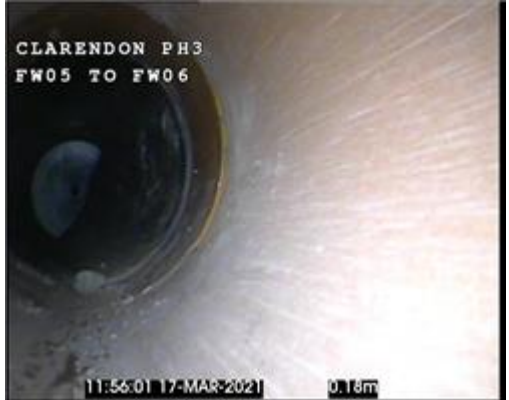
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 17

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW05	Image Provided - Ref: 14_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.00m		MHF	Finish node type, manhole FW06	Image Provided - Ref: 14_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 18

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW06	Start Node Depth: 0.00	Finish Node Ref: FW02	Finish Node Depth: 0.00	Direction: U	Height/Dia: 150
Start Node Coordinate:		Finish Node Coordinate:		Use: F	Shape: C
				Material: VC	Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	16.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		15_0		
00.00m	WL	Water level 0%			0:00:00	
05.60m	JN	Junction 03 : 150mm Diameter		15_2	0:00:21	
12.00m	JN	Junction 03 : 150mm Diameter		15_3	0:00:46	
12.50m	JN	Junction 03 : 150mm Diameter		15_4	0:00:48	
16.50m	MHF	Finish node type, manhole		15_9		

0m

16.5m

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 18

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW06	Image Provided - Ref: 15_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.60m	0:00:21	JN	Junction at 03 o'clock: 150mm Diameter	Image Provided - Ref: 15_2 
12.00m	0:00:46	JN	Junction at 03 o'clock: 150mm Diameter	Image Provided - Ref: 15_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
12.50m	0:00:48	JN	Junction at 03 o'clock: 150mm Diameter	Image Provided - Ref: 15_4 
16.50m		MHF	Finish node type, manhole FW02	Image Provided - Ref: 15_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 19

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW06	Finish Node Ref: SVP	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		16_0		
00.00m	WL	Water level 0%			0:00:00	
00.20m	JN	Junction 03 : 100mm Diameter		16_2	0:00:02	
02.10m	MC	Material of drain/sewer changes		16_3	0:00:12	
07.60m	OFF	Finish node type, outfall		16_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

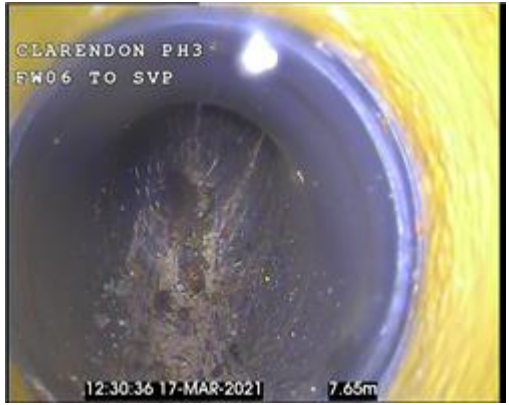
Section 19

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW06	Image Provided - Ref: 16_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.20m	0:00:02	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 16_2 
02.10m	0:00:12	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 16_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
07.60m		OFF	Finish node type, outfall SVP	Image Provided - Ref: 16_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 20

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: SS	Finish Node Ref: Y CON(FW06)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	10.9	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		54_0		
00.00m	WL	Water level 0%			0:00:00	
10.90m	WRF	Finish node type, major connection without		54_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 20

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SS	Image Provided - Ref: 54_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
10.90m		WRF	Finish node type, major connection without manhole Y CON(FW06)	Image Provided - Ref: 54_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 21

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW07	Start Node Depth: 0.00	Finish Node Ref: FW06	Finish Node Depth: 0.00	Direction: U Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N
Start Node Coordinate:		Finish Node Coordinate:			

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	5.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		93_0		
00.00m	WL	Water level 0%			0:00:00	
05.70m	MHF	Finish node type, manhole		93_9		

Total Defects for section

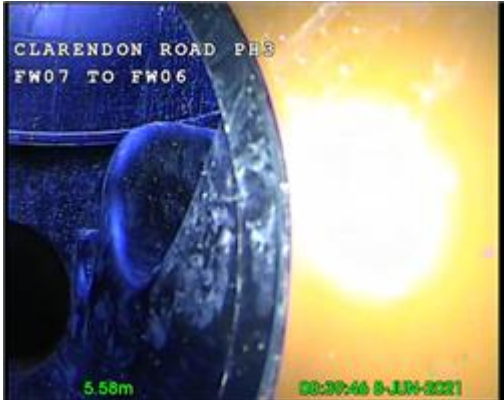
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 21

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW07	Image Provided - Ref: 93_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.70m		MHF	Finish node type, manhole FW06	Image Provided - Ref: 93_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 22

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW09A	Finish Node Ref: SVP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	10	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		17_0		
00.00m	WL	Water level 0%			0:00:00	
03.00m	MC	Material of drain/sewer changes		17_2	0:00:15	
10.00m	OFF	Finish node type, outfall		17_9		

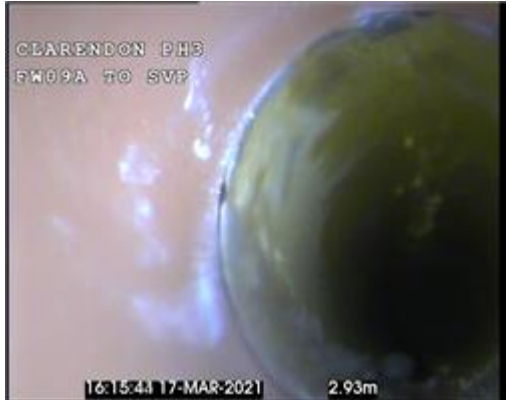
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 22

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW09A	Image Provided - Ref: 17_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.00m	0:00:15	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 17_2 
10.00m		OFF	Finish node type, outfall SVP	Image Provided - Ref: 17_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 23

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW09A	Finish Node Ref: FW09	Direction: D	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	3.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		18_0		
00.00m	WL	Water level 0%			0:00:00	
03.50m	MHF	Finish node type, manhole		18_9		

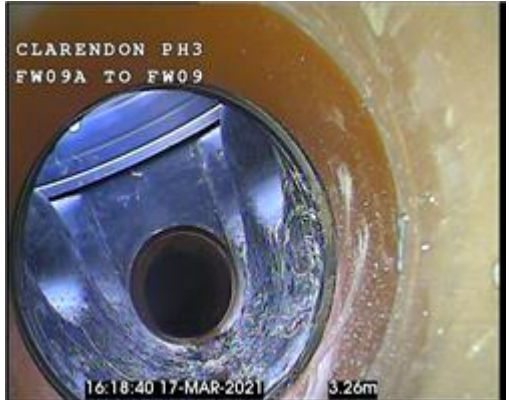
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 23

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW09A	Image Provided - Ref: 18_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.50m		MHF	Finish node type, manhole FW09	Image Provided - Ref: 18_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 24

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW09	Start Node Depth: 0.00	Finish Node Ref: SVP1	Finish Node Depth: 0.00	Direction: U	Height/Dia: 100
Start Node Coordinate:		Finish Node Coordinate:		Use: F	Shape: C
				Material: VC	Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		20_0		
00.00m	WL	Water level 0%			0:00:00	
00.70m	JN	Junction 03 : 100mm Diameter		20_2	0:00:07	
02.60m	MC	Material of drain/sewer changes		20_3	0:00:17	
07.80m	OFF	Finish node type, outfall		20_9		

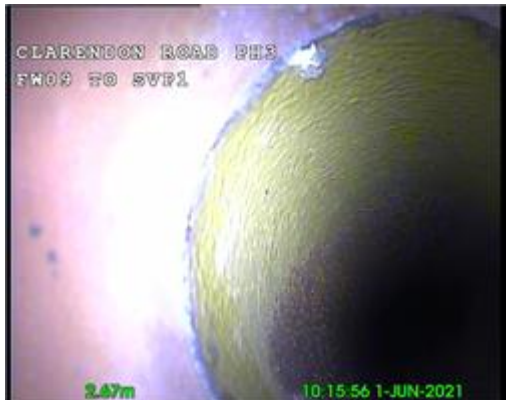
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 24

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW09	Image Provided - Ref: 20_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.70m	0:00:07	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 20_2 
02.60m	0:00:17	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 20_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
07.80m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 20_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 25

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW09	Finish Node Ref: SVP2	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	9.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		21_0		
00.00m	WL	Water level 0%			0:00:00	
02.00m	MC	Material of drain/sewer changes		21_2	0:00:12	
09.50m	OFF	Finish node type, outfall		21_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 25

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW09	Image Provided - Ref: 21_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.00m	0:00:12	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 21_2 
09.50m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 21_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 26

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: SVP	Finish Node Ref: Y CON(FW09)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	11.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		22_0		
00.00m	WL	Water level 0%			0:00:00	
09.80m	MC	Material of drain/sewer changes		22_2	0:00:43	
11.50m	WRF	Finish node type, major connection without		22_9		

Total Defects for section

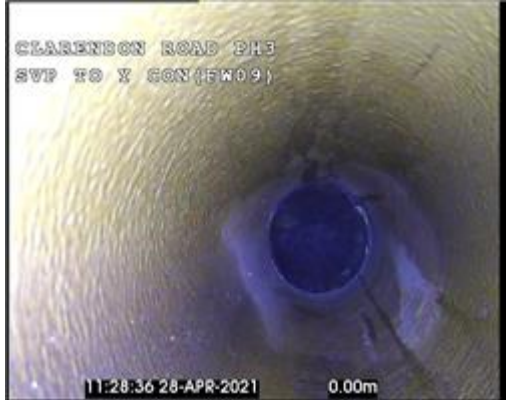
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 26

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SVP	Image Provided - Ref: 22_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
09.80m	0:00:43	MCVC	Material of pipe changes to Vitrified Clay (i.e. all clayware)	Image Provided - Ref: 22_2 
11.50m		WRF	Finish node type, major connection without manhole Y CON (FW09)	Image Provided - Ref: 22_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 27

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW9	Start Node Depth: 0.00	Finish Node Ref: FW10	Finish Node Depth: 0.00	Direction: D Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N
Start Node Coordinate:		Finish Node Coordinate:			

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	6.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		25_0		
00.00m	WL	Water level 0%			0:00:00	
06.30m	MHF	Finish node type, manhole		25_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 27

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW9	Image Provided - Ref: 25_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
06.30m		MHF	Finish node type, manhole FW10	Image Provided - Ref: 25_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 28

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW10	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	6.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		23_0		
00.00m	WL	Water level 0%			0:00:00	
05.60m	MC	Material of drain/sewer changes		23_2	0:00:41	
06.50m	OFF	Finish node type, outfall		23_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 28

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW10	Image Provided - Ref: 23_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.60m	0:00:41	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 23_2 
06.50m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 23_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 29

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW10	Finish Node Ref: SVP2	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	11.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		24_0		
00.00m	WL	Water level 0%			0:00:00	
03.20m	MC	Material of drain/sewer changes		24_2	0:00:14	
11.80m	OFF	Finish node type, outfall		24_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 29

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW10	Image Provided - Ref: 24_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.20m	0:00:14	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 24_2 
11.80m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 24_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 30

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW10	Start Node Depth: 0.00	Finish Node Ref: FW11	Finish Node Depth: 0.00	Direction: D Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N
Start Node Coordinate:		Finish Node Coordinate:			

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		26_0		
00.00m	WL	Water level 0%			0:00:00	
07.50m	MHF	Finish node type, manhole		26_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 30

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW10	Image Provided - Ref: 26_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
07.50m		MHF	Finish node type, manhole FW11	Image Provided - Ref: 26_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 31

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW11	Finish Node Ref: SVP	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	5.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		27_0		
00.00m	WL	Water level 0%			0:00:00	
00.80m	MC	Material of drain/sewer changes		27_2	0:00:05	
05.70m	OFF	Finish node type, outfall		27_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 31

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW11	Image Provided - Ref: 27_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.80m	0:00:05	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 27_2 
05.70m		OFF	Finish node type, outfall SVP	Image Provided - Ref: 27_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 32

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW11	Start Node Depth: 0.00	Finish Node Ref: FW12	Finish Node Depth: 0.00	Direction: D Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N
Start Node Coordinate:		Finish Node Coordinate:			

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	3.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		28_0		
00.00m	WL	Water level 0%			0:00:00	
03.20m	MHF	Finish node type, manhole		28_9		

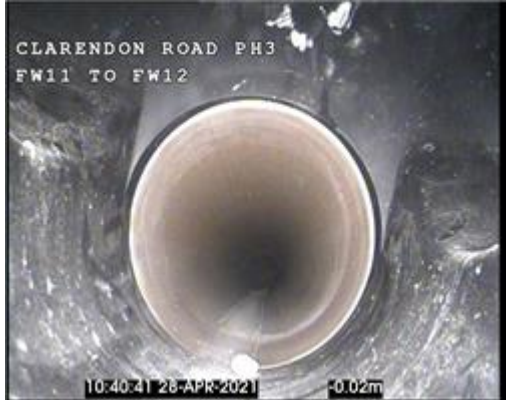
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 32

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW11	Image Provided - Ref: 28_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.20m		MHF	Finish node type, manhole FW12	Image Provided - Ref: 28_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 33

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW12	Start Node Depth: 0.00	Finish Node Ref: FW13	Finish Node Depth: 0.00	Direction: D Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N
Start Node Coordinate:		Finish Node Coordinate:			

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		29_0		
00.00m	WL	Water level 0%			0:00:00	
05.10m	JN	Junction 03 : 150mm Diameter		29_2	0:00:27	
06.00m	MHF	Finish node type, manhole		29_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 33

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW12	Image Provided - Ref: 29_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.10m	0:00:27	JN	Junction at 03 o'clock: 150mm Diameter	Image Provided - Ref: 29_2 
06.00m		MHF	Finish node type, manhole FW13	Image Provided - Ref: 29_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 34

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: Start Node Depth: Start Node Coordinate:	TG 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	Y CON(FW13) 0.00	Direction: Use: Material:	D F CI Height/Dia: 100 Shape: C Cleaned N

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
GY				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	4.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		30_0		
00.00m	WL	Water level 0%			0:00:00	
03.50m	MC	Material of drain/sewer changes		30_2	0:00:17	
04.60m	WRF	Finish node type, major connection without		30_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 34

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG	Image Provided - Ref: 30_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.50m	0:00:17	MCVC	Material of pipe changes to Vitrified Clay (i.e. all clayware)	Image Provided - Ref: 30_2 
04.60m		WRF	Finish node type, major connection without manhole Y CON(FW13)	Image Provided - Ref: 30_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 35

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW13	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	4.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		31_0		
00.00m	WL	Water level 0%			0:00:00	
01.20m	MC	Material of drain/sewer changes		31_2	0:00:05	
04.30m	OFF	Finish node type, outfall		31_9		

Total Defects for section

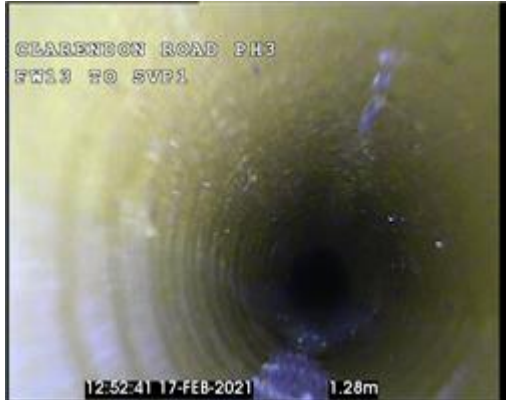
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 35

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW13	Image Provided - Ref: 31_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.20m	0:00:05	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 31_2 
04.30m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 31_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 36

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW13	Finish Node Ref: SVP2	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	6.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		32_0		
00.00m	WL	Water level 0%			0:00:00	
01.10m	MC	Material of drain/sewer changes		32_2	0:00:03	
06.50m	OFF	Finish node type, outfall		32_9		

Total Defects for section

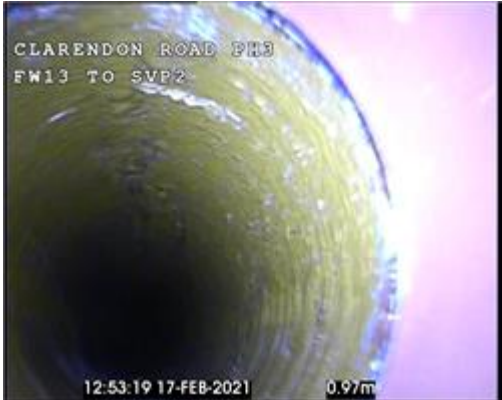
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 36

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW13	Image Provided - Ref: 32_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.10m	0:00:03	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 32_2 
06.50m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 32_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 37

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW13	Start Node Depth: 0.00	Finish Node Ref: FW14	Finish Node Depth: 0.00	Direction: D Use: F Material: VC	Height/Dia: 150 Shape: C Cleaned: N
Start Node Coordinate:		Finish Node Coordinate:			

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	3.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		33_0		
00.00m	WL	Water level 0%			0:00:00	
03.70m	MHF	Finish node type, manhole		33_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 37

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW13	Image Provided - Ref: 33_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.70m		MHF	Finish node type, manhole FW14	Image Provided - Ref: 33_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 38

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW14	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	8.9	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		34_0			
00.00m	WL	Water level 0%			0:00:00		
00.50m	JN	Junction 03 : 100mm Diameter		34_2	0:00:07		
00.60m	MC	Material of drain/sewer changes		34_3	0:00:14		
08.90m	OFF	Finish node type, outfall		34_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 38

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW14	Image Provided - Ref: 34_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.50m	0:00:07	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 34_2 
00.60m	0:00:14	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 34_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
08.90m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 34_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 39

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW14	Finish Node Ref: SVP2	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		35_0		
00.00m	WL	Water level 0%			0:00:00	
00.80m	MC	Material of drain/sewer changes		35_2	0:00:05	
07.50m	OFF	Finish node type, outfall		35_9		

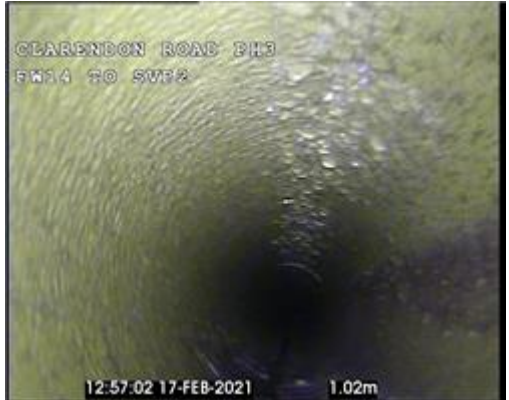
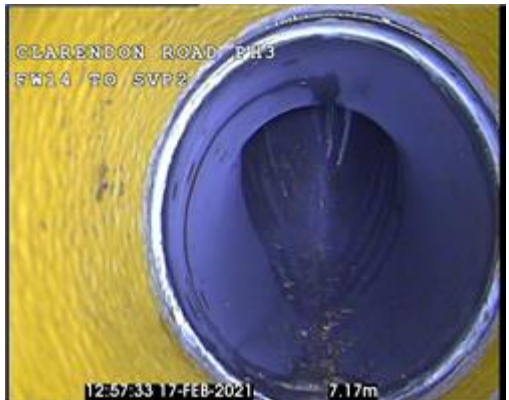
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 39

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW14	Image Provided - Ref: 35_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.80m	0:00:05	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 35_2 
07.50m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 35_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 40

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: SVP	Finish Node Ref: Y CON(FW14)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: CI	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
OF				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.8	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	OF	Start node type, outfall		36_0			
00.00m	WL	Water level 0%			0:00:00		
07.80m	WRF	Finish node type, major connection without		36_9			

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 40

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SVP	Image Provided - Ref: 36_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
07.80m		WRF	Finish node type, major connection without manhole Y CON(FW14)	Image Provided - Ref: 36_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 41

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW14	Finish Node Ref: FW18	Direction: D	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	3.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		37_0		
00.00m	WL	Water level 0%			0:00:00	
03.30m	SA	Survey abandoned		37_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 41

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW14	Image Provided - Ref: 37_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.30m		SA	Survey abandoned Pipe not completed yet.	Image Provided - Ref: 37_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 42

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW15A	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	10	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		38_0		
00.00m	WL	Water level 0%			0:00:00	
01.40m	MC	Material of drain/sewer changes		38_2	0:00:09	
10.00m	OFF	Finish node type, outfall		38_9		

Total Defects for section

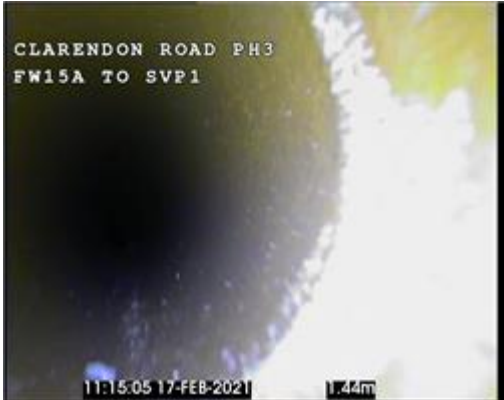
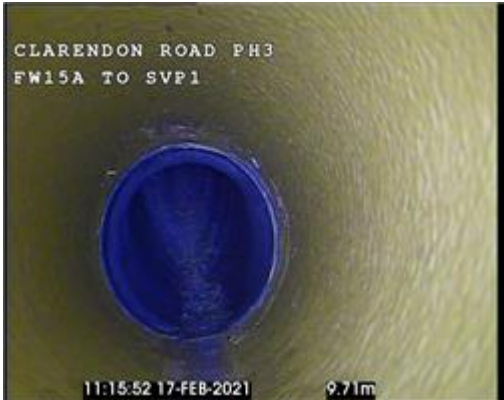
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 42

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15A	Image Provided - Ref: 38_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.40m	0:00:09	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 38_2 
10.00m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 38_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 43

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW15A	Finish Node Ref: SVP2	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	4.9	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		39_0		
00.00m	WL	Water level 0%			0:00:00	
00.80m	MC	Material of drain/sewer changes		39_2	0:00:06	
04.90m	OFF	Finish node type, outfall		39_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 43

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15A	Image Provided - Ref: 39_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.80m	0:00:06	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 39_2 
04.90m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 39_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 44

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW15A	Finish Node Ref: SVP3	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	4.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		40_0		
00.00m	WL	Water level 0%			0:00:00	
00.80m	MC	Material of drain/sewer changes		40_2	0:00:04	
04.50m	OFF	Finish node type, outfall		40_9		

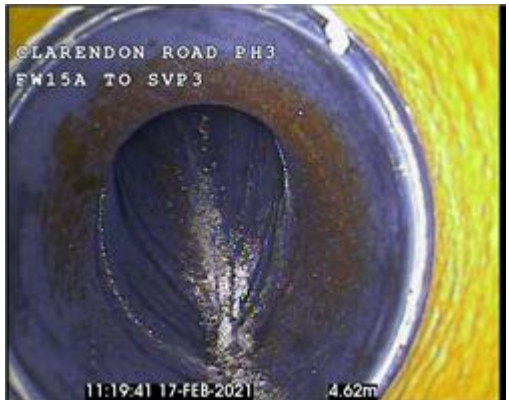
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 44

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15A	Image Provided - Ref: 40_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.80m	0:00:04	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 40_2 
04.50m		OFF	Finish node type, outfall SVP3	Image Provided - Ref: 40_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 45

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW15A	Finish Node Ref: FW15	Direction: D	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	1	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		41_0			
00.00m	WL	Water level 0%			0:00:00		
01.00m	MHF	Finish node type, manhole		41_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 45

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15A	Image Provided - Ref: 41_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.00m		MHF	Finish node type, manhole FW15	Image Provided - Ref: 41_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 46

Client: St William	Location (Street Name): Mary Neuer Road	City/Town/Village Wood Green	Cust Job Ref.	Surveyors Name: Ioan Zbandoc	Date: 21/05/2021
Start Node Ref: FW15	Finish Node Ref: SVP1	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: F	Shape: C		
Start Node Coordinate:	Finish Node Coordinate:	Material: VC	Cleaned N		

Node Type	Cover Condition	Benching Condition	1/2 Channel Condition	Node Condition Remarks
MH	Good ✓	Good ✓	Good ✓	

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	11.6	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		42_0			
00.00m	WL	Water level 0%			0:00:00		
00.60m	MC	Material of drain/sewer changes		42_2	0:00:04		
11.60m	OFF	Finish node type, outfall		42_9			

Total Defects for section

DRB Grade for Section

