

Descriptive Report with Remarks and Observation Images

Section 46

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15	Image Provided - Ref: 42_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.60m	0:00:04	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 42_2 
11.60m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 42_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 47

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: 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	8.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		43_0		
00.00m	WL	Water level 0%			0:00:00	
00.80m	MC	Material of drain/sewer changes		43_2	0:00:06	
08.20m	OFF	Finish node type, outfall		43_9		

Total Defects for section

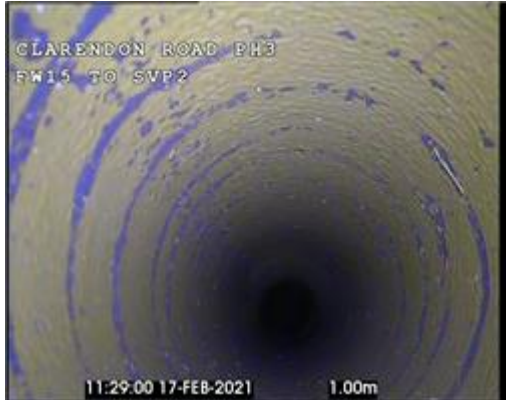
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 47

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15	Image Provided - Ref: 43_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: 43_2 
08.20m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 43_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 48

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	Start Node Depth: 0.00	Finish Node Ref: FW16	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	1.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		44_0		
00.00m	WL	Water level 0%			0:00:00	
01.70m	MHF	Finish node type, manhole		44_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 48

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW15	Image Provided - Ref: 44_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.70m		MHF	Finish node type, manhole FW16	Image Provided - Ref: 44_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 49

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: FW16	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	10.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		45_0		
00.00m	WL	Water level 0%			0:00:00	
00.20m	JN	Junction 09 : 100mm Diameter		45_2	0:00:02	
01.60m	MC	Material of drain/sewer changes		45_3	0:00:08	
10.20m	OFF	Finish node type, outfall		45_9		

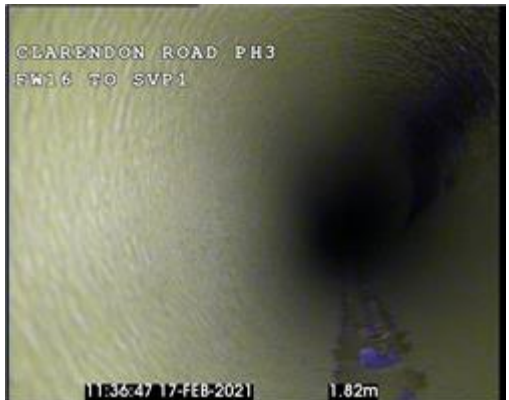
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

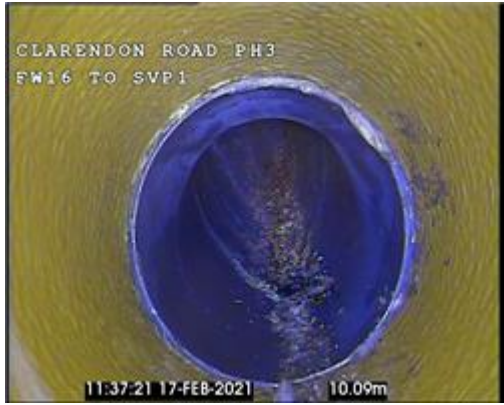
Section 49

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW16	Image Provided - Ref: 45_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.20m	0:00:02	JN	Junction at 09 o'clock: 100mm Diameter	Image Provided - Ref: 45_2 
01.60m	0:00:08	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 45_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
10.20m		OFF	Finish node type, outfall SVP1	Image Provided - Ref: 45_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 50

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: FW16	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	10.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		46_0		
00.00m	WL	Water level 0%			0:00:00	
01.70m	MC	Material of drain/sewer changes		46_2	0:00:06	
10.20m	OFF	Finish node type, outfall		46_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 50

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW16	Image Provided - Ref: 46_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.70m	0:00:06	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 46_2 
10.20m		OFF	Finish node type, outfall SVP2	Image Provided - Ref: 46_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 51

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: FW16	Finish Node Ref: FW17	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	11	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		47_0		
00.00m	WL	Water level 0%			0:00:00	
11.00m	SA	Survey abandoned		47_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 51

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole FW16	Image Provided - Ref: 47_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
11.00m		SA	Survey abandoned Pipe not completed yet.	Image Provided - Ref: 47_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 52

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(FW16)	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	13.1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		48_0		
00.00m	WL	Water level 0%			0:00:00	
12.10m	MC	Material of drain/sewer changes		48_2	0:00:44	
13.10m	WRF	Finish node type, major connection without		48_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 52

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SVP	Image Provided - Ref: 48_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
12.10m	0:00:44	MCVC	Material of pipe changes to Vitrified Clay (i.e. all clayware)	Image Provided - Ref: 48_2 
13.10m		WRF	Finish node type, major connection without manhole Y CON(FW16)	Image Provided - Ref: 48_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 53

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: FW PUMP ST	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	23.2	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	OF	Start node type, outfall		49_0			
00.00m	WL	Water level 0%			0:00:00		
23.20m	OCF	Finish node type, other special chamber		49_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 53

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall SS1	Image Provided - Ref: 49_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
23.20m		OCF	Finish node type, other special chamber PUMP ST	Image Provided - Ref: 49_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 54

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: FW PUMP ST	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				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	11.3	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		50_0			
00.00m	WL	Water level 0%			0:00:00		
04.80m	JN	Junction 03 : 100mm Diameter		50_2	0:00:33		
05.80m	JN	Junction 03 : 100mm Diameter		50_3	0:00:41		
11.30m	OCF	Finish node type, other special chamber		50_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 54

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SS2	Image Provided - Ref: 50_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.80m	0:00:33	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 50_2 
05.80m	0:00:41	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 50_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
11.30m		OCF	Finish node type, other special chamber FW PUMP ST	Image Provided - Ref: 50_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 55

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(PUMP ST) 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	5.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		51_0		
00.00m	WL	Water level 0%			0:00:00	
05.40m	WRF	Finish node type, major connection without		51_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 55

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG1	Image Provided - Ref: 51_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.40m		WRF	Finish node type, major connection without manhole Y CON(PUMP ST)	Image Provided - Ref: 51_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 56

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(PUMP ST) 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	1.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		52_0		
00.00m	WL	Water level 0%			0:00:00	
01.20m	WRF	Finish node type, major connection without		52_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 56

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG2	Image Provided - Ref: 52_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.20m		WRF	Finish node type, major connection without manhole Y CON(PUMP ST)	Image Provided - Ref: 52_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 57

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:	FW PUPM ST 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	7.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		53_0		
00.00m	WL	Water level 0%			0:00:00	
07.70m	OCF	Finish node type, other special chamber		53_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 57

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully TG	Image Provided - Ref: 53_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
07.70m		OCF	Finish node type, other special chamber FW PUPM ST	Image Provided - Ref: 53_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 58

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: SW02	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	3.2	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		55_0		
00.00m	WL	Water level 0%			0:00:00	
03.20m	OFF	Finish node type, outfall		55_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 58

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW02	Image Provided - Ref: 55_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.20m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 55_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 59

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: SW02	Finish Node Ref: SW02A	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		56_0		
00.00m	WL	Water level 0%			0:00:00	
04.00m	SA	Survey abandoned		56_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 59

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW02	Image Provided - Ref: 56_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.00m		SA	Survey abandoned SW02A not built yet	Image Provided - Ref: 56_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 60

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: SW02B	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	2.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		57_0		
00.00m	WL	Water level 0%			0:00:00	
02.00m	MC	Material of drain/sewer changes		57_2	0:00:08	
02.70m	OFF	Finish node type, outfall		57_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 60

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW02B	Image Provided - Ref: 57_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.00m	0:00:08	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 57_2 
02.70m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 57_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 61

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: SW02B	Finish Node Ref: IC09B	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		58_0			
00.00m	WL	Water level 0%			0:00:00		
05.00m	MHF	Finish node type, manhole		58_9			

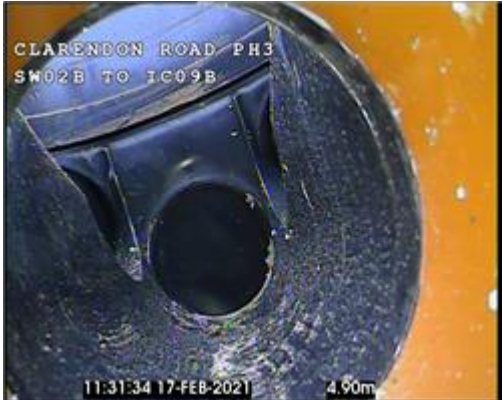
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 61

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW02B	Image Provided - Ref: 58_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
05.00m		MHF	Finish node type, manhole IC09B	Image Provided - Ref: 58_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 62

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: SW02B	Finish Node Ref: SW02A	Direction: D	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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		59_0			
00.00m	WL	Water level 0%			0:00:00		
06.50m	SA	Survey abandoned		59_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 62

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW02B	Image Provided - Ref: 59_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
06.50m		SA	Survey abandoned SW02A not built yet	Image Provided - Ref: 59_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 63

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: SW06	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	1.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		60_0		
00.00m	WL	Water level 0%			0:00:00	
00.60m	MC	Material of drain/sewer changes		60_2	0:00:05	
01.80m	OFF	Finish node type, outfall		60_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 63

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW06	Image Provided - Ref: 60_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.60m	0:00:05	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 60_2 
01.80m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 60_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 64

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: SW06	Start Node Depth: 0.00	Finish Node Ref: SW06A	Finish Node Depth: 0.00	Direction: U Use: S 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	9.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		61_0		
00.00m	WL	Water level 0%			0:00:00	
09.80m	MHF	Finish node type, manhole		61_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 64

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW06	Image Provided - Ref: 61_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
09.80m		MHF	Finish node type, manhole SW06A	Image Provided - Ref: 61_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 65

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: SW06A	Finish Node Ref: IC03	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	7.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		62_0		
00.00m	WL	Water level 0%			0:00:00	
03.10m	JN	Junction 09 : 150mm Diameter		62_2	0:00:24	
07.80m	MHF	Finish node type, manhole		62_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 65

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW06	Image Provided - Ref: 62_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.10m	0:00:24	JN	Junction at 09 o'clock: 150mm Diameter	Image Provided - Ref: 62_2 
07.80m		MHF	Finish node type, manhole SW07	Image Provided - Ref: 62_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 66

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:	RWP 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	SW06A 0.00	Direction: Use: Material:	D S CI Height/Dia: 150 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	8.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		89_0		
00.00m	WL	Water level 0%			0:00:00	
04.60m	MC	Material of drain/sewer changes		89_2	0:00:16	
08.40m	MHF	Finish node type, manhole		89_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 66

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall RWP	Image Provided - Ref: 89_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.60m	0:00:16	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 89_2 
08.40m		MHF	Finish node type, manhole SW06A	Image Provided - Ref: 89_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 67

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: SW07	Finish Node Ref: RWP1	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	5.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		63_0		
00.00m	WL	Water level 0%			0:00:00	
00.70m	MC	Material of drain/sewer changes		63_2	0:00:04	
05.30m	OFF	Finish node type, outfall		63_9		

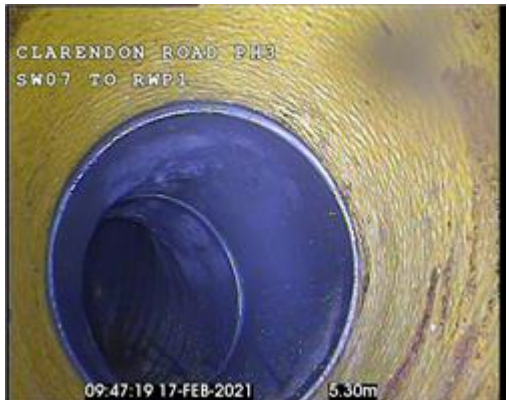
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 67

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW07	Image Provided - Ref: 63_0  A photograph showing the top of a manhole. The text 'CLARENDON ROAD PH3 SW07 TO RWP1' is visible in the upper left. A timestamp '09:46:49 17-FEB-2021' and a distance marker '0.06m' are at the bottom.
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.70m	0:00:04	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 63_2  A photograph looking down a pipe. The text 'CLARENDON ROAD PH3 SW07 TO RWP1' is visible in the upper left. A timestamp '09:46:53 17-FEB-2021' and a distance marker '0.89m' are at the bottom.
05.30m		OFF	Finish node type, outfall RWP1	Image Provided - Ref: 63_9999  A photograph of a large circular pipe opening. The text 'CLARENDON ROAD PH3 SW07 TO RWP1' is visible in the upper left. A timestamp '09:47:19 17-FEB-2021' and a distance marker '5.30m' are at the bottom.

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 68

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: SW07	Finish Node Ref: RWP2	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	10.1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		64_0		
00.00m	WL	Water level 0%			0:00:00	
00.60m	MC	Material of drain/sewer changes		64_2	0:00:04	
10.10m	OFF	Finish node type, outfall		64_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 68

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW07	Image Provided - Ref: 64_0  A close-up photograph of a circular manhole opening. The interior of the manhole is dark, and the surrounding concrete structure is visible. Text overlay: CLARENDON ROAD PH3 SW07 TO RWP2. Timestamp: 09:47:53 17-FEB-2021. Depth: 0.002m.
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.60m	0:00:04	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 64_2  A photograph looking down a pipe. The pipe walls are made of cast iron and show some rust and debris. Text overlay: CLARENDON ROAD PH3 SW07 TO RWP2. Timestamp: 09:47:55 17-FEB-2021. Depth: 0.47m.
10.10m		OFF	Finish node type, outfall RWP2	Image Provided - Ref: 64_9999  A photograph of a large, circular outfall pipe. The pipe is dark blue/black and surrounded by a concrete structure. Text overlay: CLARENDON ROAD PH3 SW07 TO RWP2. Timestamp: 09:48:30 17-FEB-2021. Depth: 9.94m.

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 69

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: SW07	Finish Node Ref: SW06	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	4.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		65_0		
00.00m	WL	Water level 0%			0:00:00	
04.80m	MHF	Finish node type, manhole		65_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 69

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW07	Image Provided - Ref: 65_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.80m		MHF	Finish node type, manhole SW06	Image Provided - Ref: 65_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 70

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: SW07	Start Node Depth: 0.00	Finish Node Ref: SW09	Finish Node Depth: 0.00	Direction: D Use: S Material: VC	Height/Dia: 225 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	15.5	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		66_0		
00.00m	WL	Water level 0%			0:00:00	
07.20m	JN	Junction 12 : 150mm Diameter		66_2	0:00:32	
15.50m	MHF	Finish node type, manhole		66_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 70

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW07	Image Provided - Ref: 66_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
07.20m	0:00:32	JN	Junction at 12 o'clock: 150mm Diameter	Image Provided - Ref: 66_2 
15.50m		MHF	Finish node type, manhole SW09 Catchpit	Image Provided - Ref: 66_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 71

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: SW08	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	8.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		67_0		
00.00m	WL	Water level 0%			0:00:00	
01.30m	MC	Material of drain/sewer changes		67_2	0:00:10	
08.60m	OFF	Finish node type, outfall		67_9		

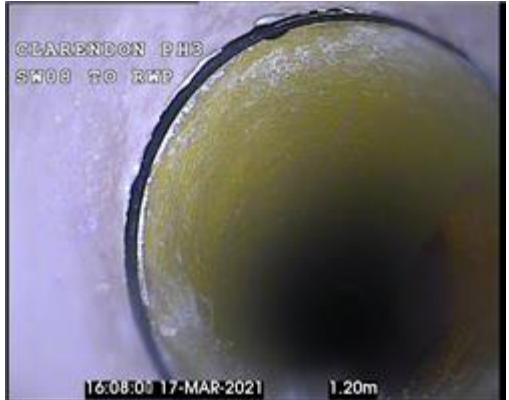
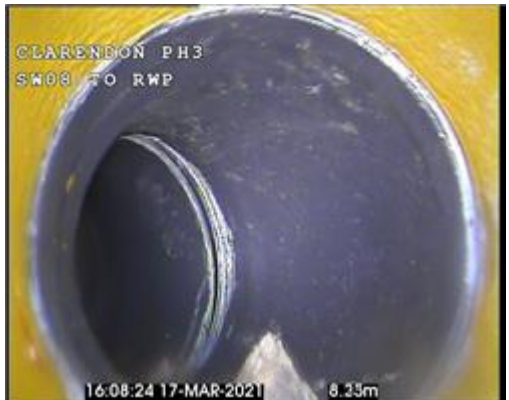
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 71

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW08	Image Provided - Ref: 67_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.30m	0:00:10	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 67_2 
08.60m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 67_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 72

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: SW08	Finish Node Ref: Y CON(SW09)	Direction: D	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	2.6	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		68_0			
00.00m	WL	Water level 0%			0:00:00		
02.60m	WRF	Finish node type, major connection without		68_9			

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 72

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW08	Image Provided - Ref: 68_0
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.60m		WRF	Finish node type, major connection without manhole Y CON(SW09)	Image Provided - Ref: 68_9999

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 73

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: SW09	Finish Node Ref: IC02A	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	1.6	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		69_0			
00.00m	WL	Water level 0%			0:00:00		
01.60m	MHF	Finish node type, manhole		69_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 73

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW09	Image Provided - Ref: 69_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.60m		MHF	Finish node type, manhole IC02A	Image Provided - Ref: 69_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 74

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: SW09	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	12.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		70_0		
00.00m	WL	Water level 0%			0:00:00	
03.30m	MC	Material of drain/sewer changes		70_2	0:00:17	
12.80m	OFF	Finish node type, outfall		70_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 74

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW09	Image Provided - Ref: 70_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
03.30m	0:00:17	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 70_2 
12.80m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 70_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 75

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: SW09	Start Node Depth: 0.00	Finish Node Ref: SW05	Finish Node Depth: 0.00	Direction: U Use: S Material: VC	Height/Dia: 225 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	11.1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		71_0		
00.00m	WL	Water level 0%			0:00:00	
01.90m	JN	Junction 03 : 100mm Diameter		71_2	0:00:10	
03.60m	JN	Junction 03 : 150mm Diameter		71_3	0:00:21	
11.10m	SA	Survey abandoned		71_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 75

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW09	Image Provided - Ref: 71_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.90m	0:00:10	JN	Junction at 03 o'clock: 100mm Diameter	Image Provided - Ref: 71_2 
03.60m	0:00:21	JN	Junction at 03 o'clock: 150mm Diameter	Image Provided - Ref: 71_3 

Total Defects for section

DRB Grade for Section



Pos	Video Ref	Code	Description	Image
11.10m		SA	Survey abandoned SW05 not built yet	Image Provided - Ref: 71_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 76

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: SW09A	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	3.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		72_0		
00.00m	WL	Water level 0%			0:00:00	
01.70m	MC	Material of drain/sewer changes		72_2	0:00:11	
03.40m	OFF	Finish node type, outfall		72_9		

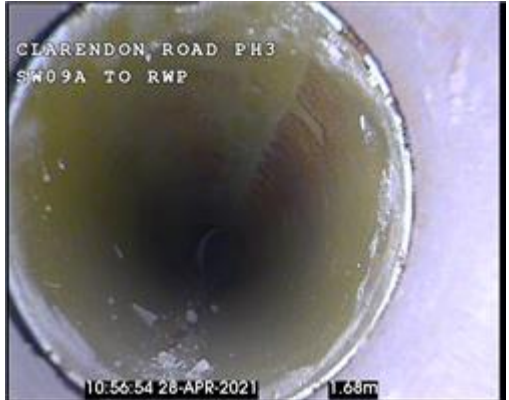
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 76

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW09A	Image Provided - Ref: 72_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.70m	0:00:11	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 72_2 
03.40m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 72_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 77

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: SW09A	Start Node Depth: 0.00	Finish Node Ref: SW09	Finish Node Depth: 0.00	Direction: D	Height/Dia: 150
Start Node Coordinate:		Finish Node Coordinate:		Use: S	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	4.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		73_0		
00.00m	WL	Water level 0%			0:00:00	
04.60m	MHF	Finish node type, manhole		73_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 77

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW09A	Image Provided - Ref: 73_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.60m		MHF	Finish node type, manhole SW09 Backdrop	Image Provided - Ref: 73_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 78

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:	RWP 0.00	Finish Node Ref: Finish Node Depth: Finish Node Coordinate:	Y CON(SW09) 0.00	Direction: Use: Material:	D S CI Height/Dia: 150 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	6.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	OF	Start node type, outfall		90_0		
00.00m	WL	Water level 0%			0:00:00	
02.70m	MC	Material of drain/sewer changes		90_2	0:00:13	
06.60m	WRF	Finish node type, major connection without		90_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 78

Pos	Video Ref	Code	Description	Image
00.00m		OF	Start node type, outfall RWP	Image Provided - Ref: 90_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.70m	0:00:13	MCVC	Material of pipe changes to Vitrified Clay (i.e. all clayware)	Image Provided - Ref: 90_2 
06.60m		WRF	Finish node type, major connection without manhole Y CON(SW09)	Image Provided - Ref: 90_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 79

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: SUMP	Finish Node Ref: Y CON(SW09)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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
GY				

Drain Type	Lining Type	Lining Mat.	Year Const.	Weather	Flow Cont.	Length	General Remarks
A				D	N	7.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	GY	Start node type Gully		91_0		
00.00m	WL	Water level 0%			0:00:00	
07.70m	WRF	Finish node type, major connection without		91_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 79

Pos	Video Ref	Code	Description	Image
00.00m		GY	Start node type Gully SUMP	Image Provided - Ref: 91_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
07.70m		WRF	Finish node type, major connection without manhole Y CON(SW09)	Image Provided - Ref: 91_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 80

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: SW10	Finish Node Ref: RWP1	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	14.9	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		74_0		
00.00m	WL	Water level 0%			0:00:00	
14.90m	OFF	Finish node type, outfall		74_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 80

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW10	Image Provided - Ref: 74_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
14.90m		OFF	Finish node type, outfall RWP1	Image Provided - Ref: 74_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 81

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: SW10	Finish Node Ref: RWP2	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	10.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		75_0		
00.00m	WL	Water level 0%			0:00:00	
10.30m	OFF	Finish node type, outfall		75_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 81

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW10	Image Provided - Ref: 75_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
10.30m		OFF	Finish node type, outfall RWP2	Image Provided - Ref: 75_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 82

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: SW10A	Finish Node Ref: RWP	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	4.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		76_0		
00.00m	WL	Water level 0%			0:00:00	
04.40m	OFF	Finish node type, outfall		76_9		

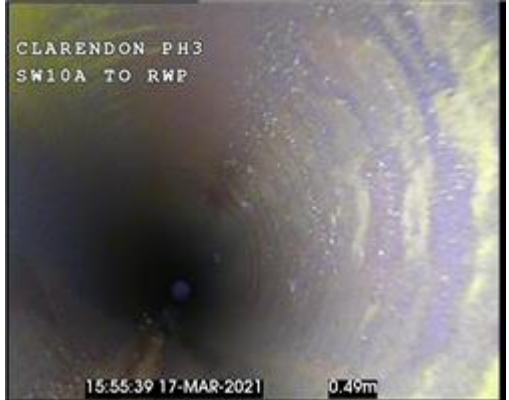
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 82

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW10A	Image Provided - Ref: 76_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
04.40m		OFF	Finish node type, outfall RWP	Image Provided - Ref: 76_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 83

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: SW10A	Start Node Depth: 0.00	Finish Node Ref: SW10	Finish Node Depth: 0.00	Direction: D	Height/Dia: 150
Start Node Coordinate:		Finish Node Coordinate:		Use: S	Shape: C
				Material: CI	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	1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		77_0		
00.00m	WL	Water level 0%			0:00:00	
01.00m	MHF	Finish node type, manhole		77_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 83

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW10A	Image Provided - Ref: 77_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.00m		MHF	Finish node type, manhole SW10	Image Provided - Ref: 77_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 84

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: SW11	Finish Node Ref: RWP1	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	19.3	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		78_0		
00.00m	WL	Water level 0%			0:00:00	
19.30m	OFF	Finish node type, outfall		78_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 84

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW11	Image Provided - Ref: 78_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
19.30m		OFF	Finish node type, outfall RWP1	Image Provided - Ref: 78_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 85

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: SW11	Finish Node Ref: RWP2	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	6.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		79_0		
00.00m	WL	Water level 0%			0:00:00	
06.60m	OFF	Finish node type, outfall		79_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 85

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW11	Image Provided - Ref: 79_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
06.60m		OFF	Finish node type, outfall RWP2	Image Provided - Ref: 79_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 86

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: SW12	Finish Node Ref: RWP1	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	6.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		80_0		
00.00m	WL	Water level 0%			0:00:00	
02.70m	MC	Material of drain/sewer changes		80_2	0:00:24	
06.60m	OFF	Finish node type, outfall		80_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 86

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW12	Image Provided - Ref: 80_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
02.70m	0:00:24	MCCI	Material of pipe changes to Cast Iron	Image Provided - Ref: 80_2 
06.60m		OFF	Finish node type, outfall RWP1	Image Provided - Ref: 80_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 87

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: SW12	Finish Node Ref: RWP2	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	19.4	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		81_0		
00.00m	WL	Water level 0%			0:00:00	
19.40m	OFF	Finish node type, outfall		81_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 87

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole SW12	Image Provided - Ref: 81_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
19.40m		OFF	Finish node type, outfall RWP2	Image Provided - Ref: 81_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 88

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: IC01B	Finish Node Ref: RE	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	13.1	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		82_0		
00.00m	WL	Water level 0%			0:00:00	
13.10m	REF	Finish node type, rodding eye		82_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 88

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole IC01B	Image Provided - Ref: 82_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
13.10m		REF	Finish node type, rodding eye RE	Image Provided - Ref: 82_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 89

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: IC01B	Finish Node Ref: Y CON(TANK)	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	1.7	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		83_0			
00.00m	WL	Water level 0%			0:00:00		
00.30m	JN	Junction 09 : 100mm Diameter		83_2	0:00:03		
01.70m	WRF	Finish node type, major connection without		83_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 89

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole IC01B	Image Provided - Ref: 83_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
00.30m	0:00:03	JN	Junction at 09 o'clock: 100mm Diameter	Image Provided - Ref: 83_2 
01.70m		WRF	Finish node type, major connection without manhole Y CON(TANK)	Image Provided - Ref: 83_9999 

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Site: Mary Neuer Road, Wood Green

Section 90

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: IC02A	Finish Node Ref: RE	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	9.6	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		84_0		
00.00m	WL	Water level 0%			0:00:00	
09.60m	REF	Finish node type, rodding eye		84_9		

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 90

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole IC02A	Image Provided - Ref: 84_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
09.60m		REF	Finish node type, rodding eye RE	Image Provided - Ref: 84_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 91

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: IC02B	Finish Node Ref: RE	Direction: U	Height/Dia: 150		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	13.7	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		85_0		
00.00m	WL	Water level 0%			0:00:00	
13.70m	SA	Survey abandoned		85_9		

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 91

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole IC02B	Image Provided - Ref: 85_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
13.70m		SA	Survey abandoned RE not installed yet	Image Provided - Ref: 85_9999 

Total Defects for section

DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 92

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: IC02B	Finish Node Ref: SW09	Direction: D	Height/Dia: 150	Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	1.8	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		86_0		
00.00m	WL	Water level 0%			0:00:00	
01.80m	MHF	Finish node type, manhole		86_9		

Total Defects for section

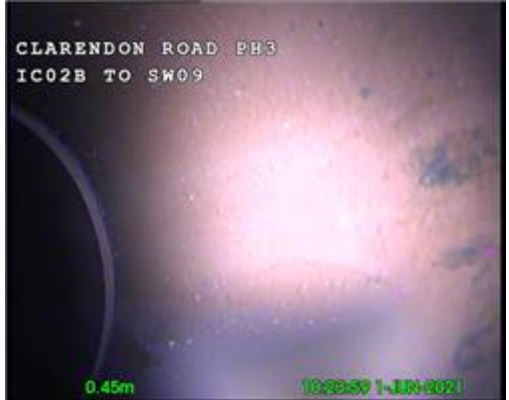
DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 92

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole IC02B	Image Provided - Ref: 86_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.80m		MHF	Finish node type, manhole SW09	Image Provided - Ref: 86_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 93

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: IC15	Finish Node Ref: SW14	Direction: D	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	7.3	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		87_0			
00.00m	WL	Water level 0%			0:00:00		
07.30m	MHF	Finish node type, manhole		87_9			

Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 93

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole IC15	Image Provided - Ref: 87_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
07.30m		MHF	Finish node type, manhole SW14	Image Provided - Ref: 87_9999 

Total Defects for section



DRB Grade for Section



Site: Mary Neuer Road, Wood Green

Section 94

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: EX SW12	Finish Node Ref: SW15	Direction: U	Height/Dia: 100		
Start Node Depth: 0.00	Finish Node Depth: 0.00	Use: S	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	1.1	

Position	Code	Description	CD	Pic	Video Ref		
00.00m	MH	Start node type, manhole		88_0			
00.00m	WL	Water level 0%			0:00:00		
01.10m	MHF	Finish node type, manhole		88_9			

Total Defects for section

DRB Grade for Section

0 0 0 0 0



Descriptive Report with Remarks and Observation Images

Section 94

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole EX SW12	Image Provided - Ref: 88_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
01.10m		MHF	Finish node type, manhole SW15	Image Provided - Ref: 88_9999 

Total Defects for section

DRB Grade for Section



Total Defects for section

DRB Grade for Section



Total Defects for section

DRB Grade for Section

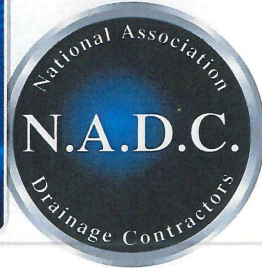
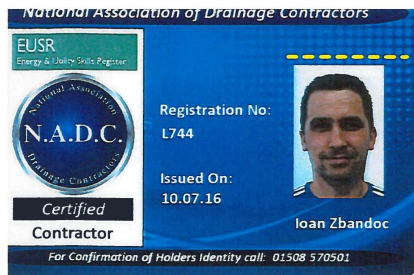


Total Defects for section

DRB Grade for Section



Surveyor Certificate



This is to certify that

loan Zbandoc

has passed The National Association of Drainage Contractors
CERTIFIED DRAINAGE SURVEYOR COURSE

Identity number: **L1128**

Date passed: **July 2016**

Expiry date: **July 2021**

This course has been developed by the WRc and NADC with input from the Environment Agency.
Completing this course does not constitute a defence against any criminal liability.

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