

Drainage Report



Prepared For

FAIRCLOTH CONSTRUCTION LTD
THE OLD LIBRARY, DUDLEY
ROAD
TUNBRIDGE WELLS

TN1 1LE

Site

FAIRCLOTH CONSTRUCTION LTD
ROYAL MAIL, BRUNEL ROAD
SALISBURY

SP2 7PU



Q DRAINS LTD
Surveyor:

INFO@QDRAINS.CO.UK
01732 605379

Total Defects for Project



Total DRB Grades for Project



Overview

Section: 1 From: ACCESS POINT 1 To: LINE 1	Grade B	DRB Grade: B Pipe Size: 150 Material: Vitrified Clay (i.e. all clayware) Use: Surface Water
MH		
Section: 2 From: MANHOLE 1 To: LINE 2	Grade A	DRB Grade: A Pipe Size: 225 Material: Vitrified Clay (i.e. all clayware) Use: Surface Water
MH		
Section: 3 From: MANHOLE 2 To: LINE 2	Grade A	DRB Grade: A Pipe Size: 225 Material: Vitrified Clay (i.e. all clayware) Use: Surface Water
MH		
Section: 4 From: MANHOLE 2 To: LINE 3	Grade B	DRB Grade: B Pipe Size: 225 Material: Vitrified Clay (i.e. all clayware) Use: Surface Water
MH		
Section: 5 From: MANHOLE 3 To: LINE 4	Grade B	DRB Grade: B Pipe Size: 225 Material: Vitrified Clay (i.e. all clayware) Use: Surface Water
MH		
Section: 6 From: MANHOLE 3 To: LINE 5	Grade A	DRB Grade: A Pipe Size: 225 Material: Vitrified Clay (i.e. all clayware) Use: Surface Water
MH		

Total Defects for Project



Total DRB Grades for Project



Site: ROYAL MAIL, BRUNEL ROAD, SALISBURY

Section 5

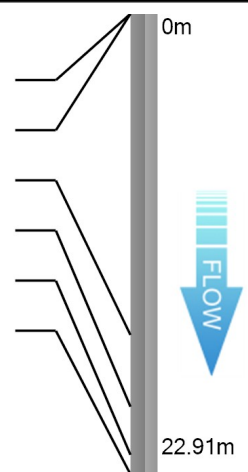
Client: FAIRCLOTH CONSTRUCTION LTD	Location (Street Name): ROYAL MAIL, BRUNEL ROAD	City/Town/Village SALISBURY	Cust Job Ref.	Surveyors Name:	Date: 29/10/2025
--	---	--------------------------------	---------------	-----------------	---------------------

Start Node Ref: MANHOLE 3	Finish Node Ref: LINE 4	Direction: D	Height/Dia: 225
Start Node Depth: 1.20	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	22.91	

Position	Code	Description	CD	Pic	Video Ref	
00.00m	MH	Start node type, manhole		4_0		
00.00m	WL	Water level 0%			0:00:00	
15.98m	DER	Settled deposits coarse 15%		4_2	0:00:29	
19.55m	DER	Settled deposits coarse 30%		4_3	0:00:04	
21.94m	DER	Settled deposits coarse 40%		4_4	0:00:20	
22.91m	SA	Survey abandoned		4_99		



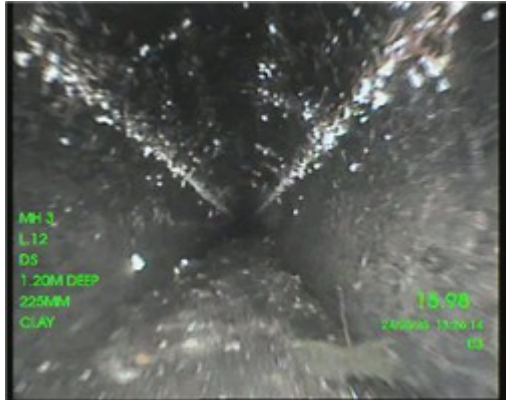
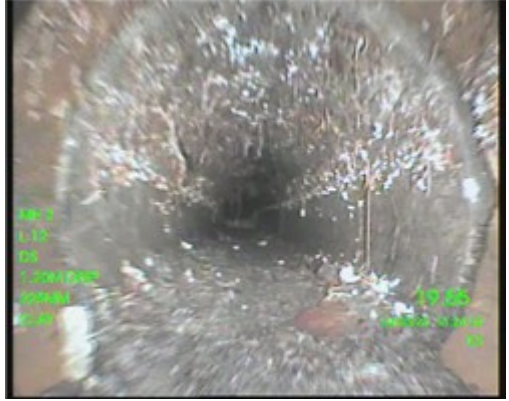
Total Defects for section

DRB Grade for Section



Descriptive Report with Remarks and Observation Images

Section 5

Pos	Video Ref	Code	Description	Image
00.00m		MH	Start node type, manhole MANHOLE 3	Image Provided - Ref: 4_0 
00.00m	0:00:00	WL	Water level: 0% Height/Diameter	
15.98m	0:00:29	DER	Settled deposits coarse: 15% Cross sectional area loss - Severity 3	Image Provided - Ref: 4_2 
19.55m	0:00:04	DER	Settled deposits coarse: 30% Cross sectional area loss - Severity 3	Image Provided - Ref: 4_3 

Total Defects for section



DRB Grade for Section



Pos	Video Ref	Code	Description	Image
21.94m	0:00:20	DER	Settled deposits coarse: 40% Cross sectional area loss - Severity 3	Image Provided - Ref: 4_4 
22.91m		SA	Survey abandoned CAMERA UNDER WATER, UNABLE TO PUSH ANY FURTHER - DROPS INTO MAIN LINE	Image Provided - Ref: 4_9999 

Total Defects for section



DRB Grade for Section



