

Project

Project Name: HEATON ROAD, WITHINGTON

Project Date: 08/12/2019

Inspection Standard: MSCC5 Sewers & Drainage GB (SRM5 Scoring)

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Project Information

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Client

Company: TIMCO LTD
Contact: MR C GREENWOOD
Street: 23 HEATON ROAD
Town or City: WITHINGTON
County: MANCHESTER
Post Code: M20 4PX

Site

Company: TIMCO LTD
Description: HEATON ROAD, WITHINGTON
Contact: MR C GREENWOOD
Street: 23 HEATON ROAD
Town or City: WITHINGTON
County: MANCHESTER
Post Code: M20 4PX

Contractor

Company: NRC WWS Ltd
Department: SALES MANAGER
Street: UNIT D RUSSELL ROAD
Town or City: ROCK FERRY, BIRKENHEAD
County: WIRRAL
Post Code: CH42 1LU
Phone: 0151 643 0800

Scoring Summary

Project Name HEATON ROAD, WITHINGTON	Project Number	Project Date 08/12/2019
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Structural Defects

Section	PLR	Grade	Description
			Minor tree root ingress MH F12.

Abandoned Surveys

Section	PLR	Description
		All inspections complete, none are abandoned.

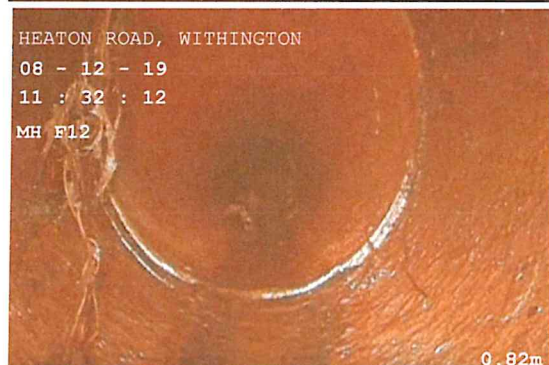
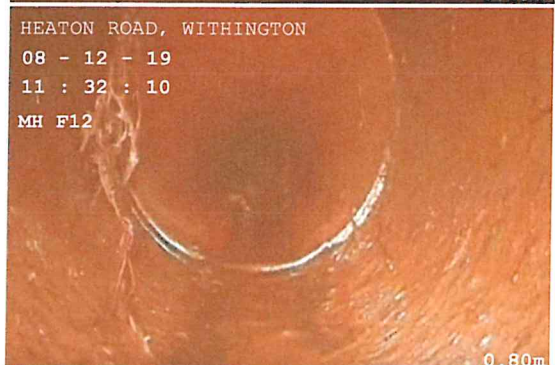
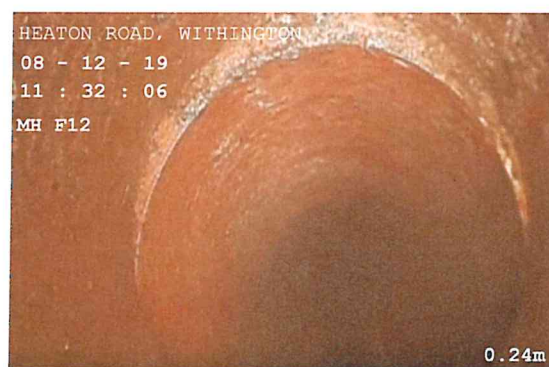
Information

Section Inspection – 08/12/2019 - MH F12

Section 1	Inspection 1	Date 08/12/2019	Time 11:32	Client's Job Ref Not Specified	Weather Not Specified	Pre Cleaned Not Specified	PLR MH F12
Operator Not Specified		Vehicle Not Specified		Camera Not Specified	Preset Length Not Specified	Legal Status Not Specified	Alternative ID Not Specified

Town or Village:	Withington	Inspection Direction:	Downstream	Upstream Node:	MH F5
Road:	Heaton Road	Inspected Length:	12.38 m	Upstream Pipe Depth:	
Location:	Road	Total Length:	12.38 m	Downstream Node:	MH F12
Surface Type:	Asphalt Highway	Joint Length:	0.00 m	Downstream Pipe Depth:	
Use:	Foul	Pipe Shape:	Circular	Dia/Height:	150 mm
Type of Pipe:		Material:	Vitrified clay pipe	Lining Type:	No Lining
Year Constructed:		Lining Material:	No Lining		
Flow Control:					
Inspection Purpose:					

Comments: Minor tree root ingress identified at 0.80m MH F12.



Construction Features					Miscellaneous Features				
Structural Defects					Service & Operational Observations				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1.0	0	0.0	0.0	0.0	1.0