

Project

Project Name: Tack Lea - Rochdale and Bury old rd

Project Date: 18/03/2021

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Project Information

Project Name Rochdale and Bury old rd	Project Number	Project Date 18/03/2021
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Client

Company: Ainsworth Projects
Description:
Contact:
Street:
Town or City:
County:
Post Code:

Site

Company: Ainsworth Projects
Contact: Nick Heywood
Street:
Town or City:
County:
Post Code:

Contractor

Company: GEO (UK) Ltd
Contact: Andrew Lang
Department: Survey Manager
Street: Unit 7 Croftwood Square
Town or City: Wigan
County: Greater Manchester,
Post Code: WN5 0LG
Phone: 01942 616110
Email: andy@geoukltd.com

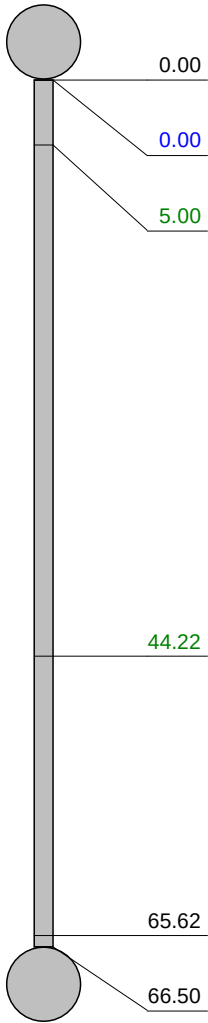
Section Inspection - 18/03/2021 - MH1X

Section 1	Inspection 1	Date 18/03/21	Time 9:42	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR MH1X
Operator Not Specified		Vehicle Not Specified		Camera Not Specified	Preset Length Not Specified	Legal Status Not Specified	Alternative ID Not Specified

Town or Village:	Bury	Inspection Direction:	Downstream	Upstream Node:	MH1
Road:	Bury And Rochdale Old Road	Inspected Length:	66.50 m	Upstream Pipe Depth:	
Location:	Difficult access	Total Length:	66.50 m	Downstream Node:	DS OUTLET
Surface Type:		Joint Length:	0.00 m	Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Egg shaped	Dia/Height:	1,200 mm
Type of Pipe:	Gravity drain/sewer	Pipe Material:	Concrete	Width:	650 mm
Year Constructed:		Lining Type:	No Lining	Lining Material:	Other (state in remarks)
Flow Control:	No flow control				
Inspection Purpose:	Sample survey to determine asset condition				

Comments:

Recommendations:

Scale: 1:579	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: m MH1 						
0.00	MH	Start node type, manhole, reference number: MH1	00:00:00			
0.00	WL	Water level, 15% of the vertical dimension	00:00:02			
5.00	LR	Line deviates right	00:00:55			
44.22	LL	Line deviates left	00:07:41			
65.62	SCC	Shape changes to circular, new size, 1200mm high	00:09:14			
66.50	OFF	Finish node type, outfall, reference number: Ds outlet	00:09:22			
Ds outlet Depth: m						

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

Section Inspection - 18/03/2021 - UpstreamX

Section 2	Inspection 1	Date 18/03/21	Time 12:18	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned No	PLR UPSTREAMX
Operator Not Specified		Vehicle Not Specified		Camera Not Specified	Preset Length Not Specified	Legal Status Not Specified	Alternative ID Not Specified

Town or Village:	Bury	Inspection Direction:	Upstream	Upstream Node:	UPSTREAM
Road:	Bury And Rochdale Old Road	Inspected Length:	9.70 m	Upstream Pipe Depth:	
Location:	Difficult access	Total Length:	9.70 m	Downstream Node:	MH1
Surface Type:		Joint Length:	0.00 m	Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	1,200 mm		
Year Constructed:		Pipe Material:	Brick		
Flow Control:	No flow control	Lining Type:	No Lining		
Inspection Purpose:	Sample survey to determine asset condition	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:85	Position [m]	Code	Observation	MPEG	Photo	Grade
Depth: m MH1							
		0.00	MH	Start node type, manhole, reference number: MH1	00:00:00		
		0.00	WL	Water level, 5% of the vertical dimension	00:00:07		
		5.21	ID	Infiltration, dripping from 11 o'clock to 1 o'clock	00:02:26	Upstream X_58999e b5-f369-49	
		9.70	SA	Survey abandoned: Due to obstructions in pipe	00:04:18	Upstream X_978c7c 51-c7b3-4	

Construction Features

Structural Defects

Miscellaneous Features

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

Section Pictures - 18/03/2021 - UpstreamX

Section 2	Inspection Direction Upstream	PLR UPSTREAMX	Client's Job Ref	Contractor's Job Ref
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UpstreamX_58999eb5-f369-49fd-aa40-196d5b0d55b6_20210325_090653_387.jpg, 00:02:26, 5.21 m
Infiltration, dripping from 11 o'clock to 1 o'clock



UpstreamX_978c7c51-c7b3-4809-a74b-be8b13f5dae1_20210325_090812_218.jpg, 00:04:18, 9.70 m
Survey abandoned, Due to obstructions in pipe