



Project

Project Name: NRS - Yapton 225 Repair Survey

Project Date: 26/10/2024

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





Project Name
NRS - Yapton 225 Repair Survey

Project Number

Project Date
26/10/2024

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Section Item 1: S65 > S66 (S65X)	1

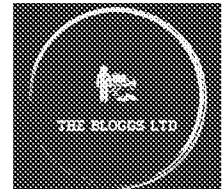


Project Information

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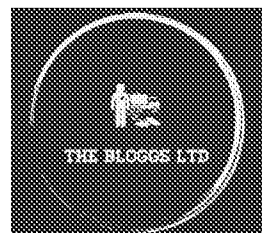
Client

Company: NRS Surveying Limited
Street: 6 Purbrook Way
Town or City: Havant
County: Hampshire
Post Code: PO7 3RY



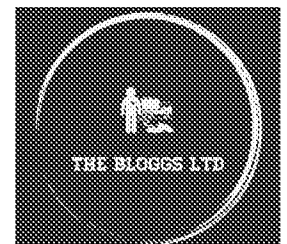
Site

Company: NRS Surveying Ltd
Department: The Paddock
Street: North End Road
Town or City: Yapton
County: West Sussex
Post Code: BN10 0DU



Contractor

Company: The Bloggs Ltd
Contact: Chris Blogg
Street: 144 Oak Road
Town or City: Bishop Waltham
County: Hampshire
Post Code: SO32 1EQ
Email: [REDACTED]





Scoring Summary

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Structural Defects

Section	PLR	Grade	Description
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All inspected pipes are in an acceptable structural condition (< grade 3).

Service / Operational Condition

Section	PLR	Grade	Description
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All inspected pipes are in an acceptable service condition (< grade 3).

Abandoned Surveys

Section	PLR	Description
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All inspections complete, none are abandoned.

Information

These scoring summaries are based on the SRM grading from the WRc.



Section Profile

Project Name NRS - Yapton 225 Repair Survey	Project Number	Project Date 26/10/2024
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Circular, 225 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Material	Total Length	Inspected Length
1	S65	S66	25/10/2024	North End Road	Polyvinylchloride	32.91 m	32.91 m

Total: 1 Inspection x Circular 225 mm = 32.91 m Total Length and 32.91 m Inspected Length

Total: 1 Inspection = 32.91 m Total Length and 32.91 m Inspected Length



Section Inspection - 25/10/2024 - S65X

Item No. 1	Insp. No. 1	Date 25/10/24	Time 15:33	Client's Job Ref Not Specified	Weather No Rain Or Snow	Pre Cleaned Yes	PLR S65X
Operator C. Blogg		Vehicle CV13 BYP		Camera Protues	Preset Length Not Specified	Legal Status Highways Drainage	Alternative ID Not Specified

Town or Village:	Yapton	Inspection Direction:	Downstream	Upstream Node:	S65
Road:	North End Road	Inspected Length:	32.91 m	Upstream Pipe Depth:	1.000 m
Location:	Road	Total Length:	32.91 m	Downstream Node:	S66
Surface Type:		Joint Length:		Downstream Pipe Depth:	
Use:	Surface water	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	225 mm		
Flow Control:	No flow control	Material:	Polyvinylchloride		
Year Constructed:	Not Specified	Lining Type:	No Lining		
Inspection Purpose:	Post rehab inspection	Lining Material:	No Lining		

Comments:

Recommendations:

Scale:	1:285	Position [m]	Code	Observation	MPEG	Photo	Grade
		0.00	WL	Water level, 0% of the vertical dimension			
		0.00	MH	Start node, manhole, reference: S65	00:00:00	S65X_daa c2b7f-6db 1-4f6f-90ff-	
		0.00	S01 RPL	Point repair, localised lining from 12 o'clock to 11 o'clock, start	00:00:05	S65X_ab0 00ad8-c28 8-4fb3-8c1	
		32.90	F01 RPL	Point repair, localised lining from 12 o'clock to 11 o'clock, finish	00:01:41		
		32.91	MHF	Finish node, manhole, reference: S66	00:01:41		
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

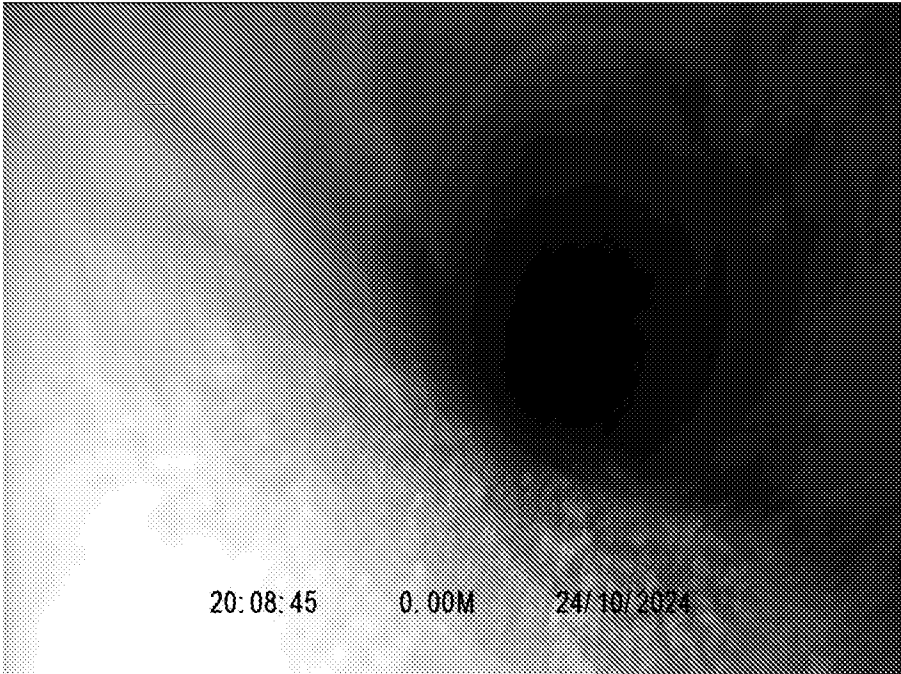


Section Pictures - 25/10/2024 - S65X

Item No.	Inspection Direction	PLR	Client's Job Ref	Contractor's Job Ref
1	Downstream	S65X		



S65X_daac2b7f-6db1-4f6f-90ff-48c6ebf6762f_20241026_140135_584.jpg, 00:00:00, 0.00 m
Start node, manhole, reference: S65



S65X_ab000ad8-c288-4fb3-8c17-a56ce29b19f5_20241026_140202_184.jpg, 00:00:05, 0.00 m
Point repair, localised lining from 12 o'clock to 11 o'clock, start