



Project

Project Name: Trinity Church of England High School - Cambridge Street - PJ00400189 - 13.03.21

Project Description: Project converted from v8

Project Number: PJ00400189

Project Date: 15/03/2021



Lanes Group plc

Table of Contents

Project Name	Project Number	Project Date
Trinity Church of England High School - Cambridge Street -	PJ00400189	15/03/2021

Project Information	P-1
Scoring Summary	P-3
Section Profile	P-4
Section: 1; MH60 > MH61 (MH60X)	1
Section: 2; OFFPROPERTY > MH60 (OFFPROPERTYX)	2

Project Information

Project Name	Project Number	Project Date
Trinity Church of England High School - Cambridge Street -	PJ00400189	15/03/2021

Client

Company: Trinity Church of England High School
Street: Higher Cambridge Street
Town or City: Hulme
Post Code: M15 6HP



Site

Company: Trinity Church of England High School
Street: Higher Cambridge Street
Town or City: Hulme
Post Code: M15 6HP

Contractor

Company: Lanes Group plc
Description: Manchester Division
Contact: Paul Lynch
Department: Regional Manager
Street: 300 Lansdowne Road
Town or City: Manchester
Post Code: M30 9PJ
Phone: 0161 788 2222
Email: manchesterops@lanesgroup.co.uk



Project Information

Project Name	Project Number	Project Date
Trinity Church of England High School - Cambridge Street -	PJ00400189	15/03/2021

Project Notes

Dear Customer,

As requested, we have recently carried out a drainage CCTV survey at the site location and our full and detailed findings are contained in the attached CCTV report which you can review at your leisure.

No further works are required at this time but please feel free to contact us should you require any further assistance or clarification in relation to this survey and its contents.

We would like to take this opportunity to thank you for using Lanes Group plc and I hope we can be of service to you again soon. Please visit our website for full details of all services we can provide, follow us on social media or even share details of your customer experience with us:

www.lanesgroup.co.uk

If you require any technical assistance understanding the findings of the CCTV report then please contact us at:

cctv.reports@lanesfordrains.co.uk

Kind regards,
Lanes Group plc

Scoring Summary

Project Name Trinity Church of England High School - Cambridge Street -	Project Number PJ00400189	Project Date 15/03/2021
---	-------------------------------------	-----------------------------------

Structural Defects

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

Service / Operational Condition

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

Abandoned Surveys

Section	PLR	Description
2	OFF PROPERTYX	SA: Survey abandoned

Information

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



Section Profile

Project Name	Project Number	Project Date
Trinity Church of England High School - Cambridge Street -	PJ00400189	15/03/2021

Arched (with flat bottom), 187 mm, 307 mm

Item No.	Upstream Node	Downstream Node	Date	Road	Pipe Material	Total Length	Inspected Length
1	MH60	MH61	13/03/2021	CAMBRIDGE ST	Brick	94.04 m	94.04 m

Total: 1 Inspection x Arched (with flat bottom) 187 mm, 307 mm = 94.04 m Total Length and 94.04 m Inspected Length

Total: 1 Inspection = 94.04 m Total Length and 94.04 m Inspected Length

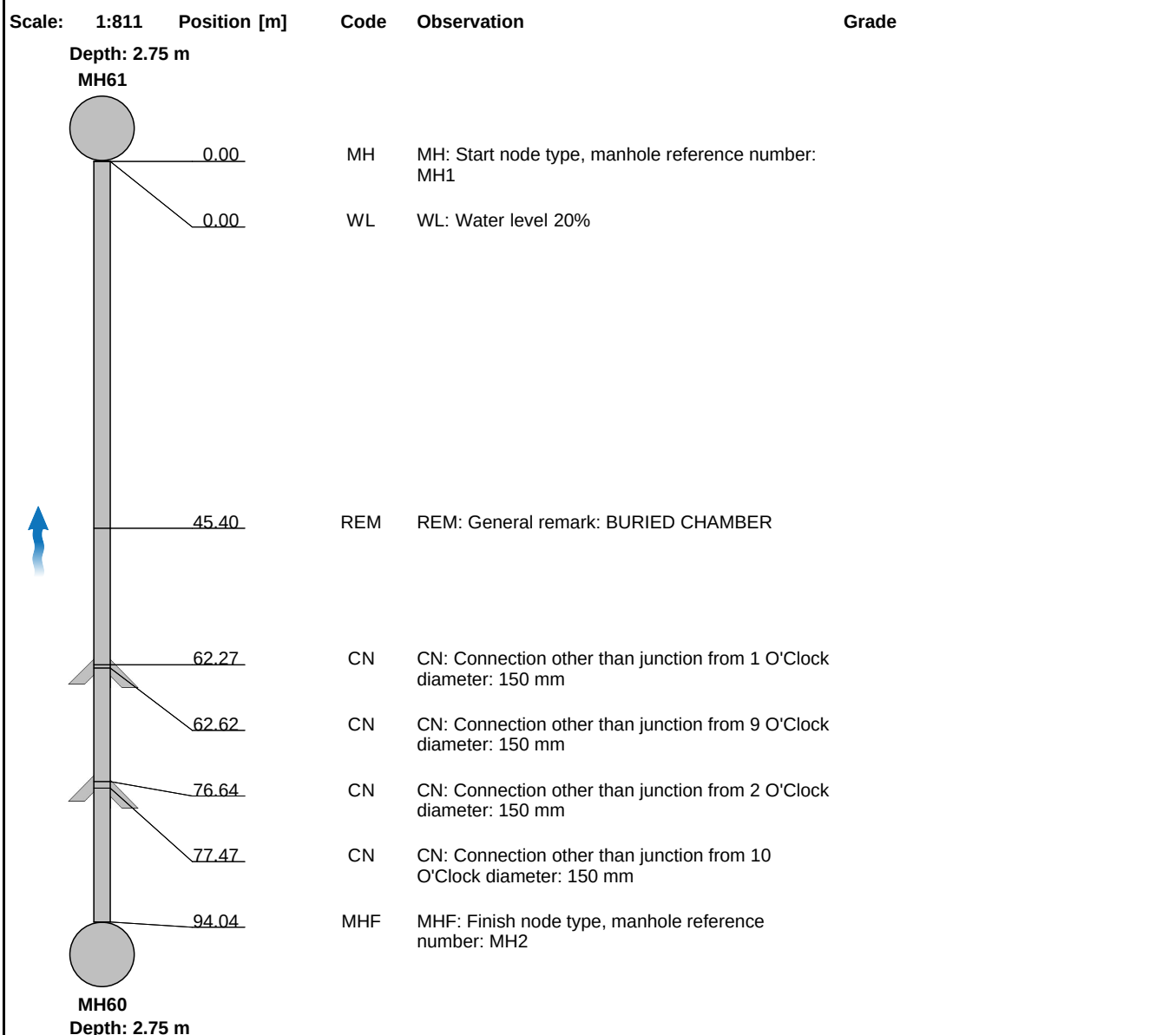
Section Inspection - 13/03/2021 - MH60X

Item No. 1	Insp. No. 1	Date 13/03/21	Time 8:15	Client's Job Ref Not Specified	Weather Rain	Pre Cleaned Not Specified	PLR MH60X
Operator P.CORFIELD		Vehicle Not Specified		Camera Not Specified	Preset Length Not Specified	Legal Status Not Specified	Alternative ID 1

Town or Village:		Inspection Direction: Upstream		Upstream Node: MH60	
Road: Cambridge St		Inspected Length: 94.04 m		Upstream Pipe Depth: 2.750 m	
Location:		Total Length: 94.04 m		Downstream Node: MH61	
Surface Type:		Joint Length:		Downstream Pipe Depth: 2.750 m	
Use: Combined		Pipe Shape: Arched (with flat bottom)			
Type of Pipe:		Dia/Height: 187 mm		Width: 307 mm	
Flow Control:		Pipe Material: Brick			
Year Constructed: Not Specified		Lining Type: No Lining			
Inspection Purpose: Routine inspection of condition		Lining Material: No Lining			

Comments:

Recommendations:



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 - 13/03/2021 - OFF PROPERTYX

Item No. 2	Insp. No. 1	Date 13/03/21	Time 8:27	Client's Job Ref Not Specified	Weather Rain	Pre Cleaned Not Specified	PLR OFF PROPERTYX
Operator P.CORFIELD		Vehicle Not Specified		Camera Not Specified	Preset Length Not Specified	Legal Status Not Specified	Alternative ID 2

Town or Village:		Inspection Direction: Upstream		Upstream Node: OFF PROPERTY	
Road: Cambridge St		Inspected Length: 31.32 m		Upstream Pipe Depth:	
Location:		Total Length: 31.32 m		Downstream Node: MH60	
Surface Type:		Joint Length:		Downstream Pipe Depth: 2.750 m	
Use: Combined		Pipe Shape: Arched (with flat bottom)			
Type of Pipe:		Dia/Height: 187 mm		Width: 307 mm	
Flow Control:		Pipe Material: Brick			
Year Constructed: Not Specified		Lining Type: No Lining			
Inspection Purpose: Routine inspection of condition		Lining Material: No Lining			

Comments:

Recommendations:



Scale: 1:270 Position [m] Code Observation Grade

Depth: 2.75 m

MH60



0.00

MH

MH: Start node type, manhole reference number: MH2

0.00

WL

WL: Water level 20%

11.78

CN

CN: Connection other than junction from 3 O'Clock diameter: 150 mm

13.59

CN

CN: Connection other than junction from 10 O'Clock diameter: 150 mm

14.06

CN

CN: Connection other than junction from 2 O'Clock diameter: 150 mm

22.44

H

H: Hole in drain or sewer from 10 O'Clock to 1 O'Clock: HAS BEEN REPAIRED

31.32

SA

SA: Survey abandoned: OFF PROPERTY

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