



Project-information

Project name:

Contract number:

Contact:

Date:
24/09/2020

Client
Contact:
Position:
Road
Town
County
Telephone:
Fax:
Mobile:
E-Mail:

Site
Contact:
Position:
Road
Town
County
Telephone:
Fax:
Mobile:
E-Mail:

Contractor	Ask Us Drain Services LTD
Contact:	Matt Willams
Position:	7A Angora Business Park
Road	Peartree Rd
Town	Stanway, Colchester
County	Essex, CO3 0AB
Telephone:	01206 763353
Fax:	01206 768456
Mobile:	
E-Mail:	matt@askusdrains.co.uk



Inspection report

Date: 24/09/2020	Job N°:	Weather: Rain	Operator: TEST	section number: 1	PLR: FW MH 1 X
Video Volume No.:	Flow Ctrl:	Temperature: above freezing	Year laid:	Cleaned: No	Strat. Drain:

Road:	Div/Dist:	start MH:	FW MH 1
Place:	Drain. Area:	end MH:	FW MH 2
Location: Property with buildings	Standard: BS EN 13508-2:2003	Total length:	4.26 m
Purpose: Investigation of known defects	Shape/Size: Circular 100	Material: Vitrified clay (i.e. all clayware)	Pipe length:
Type: Gravity drain/sewer	Lining:	Lining Type:	
Use: Foul			

Comment:

1:50	position	code	observation	counter	photo	grade
Depth: 650						
	0.00	MH	Start node type, manhole, reference number: MH 1	00:00:00		(Misc) 0
	0.00	WL	Water level 0 % height/diameter	00:00:00		(Serv) 0
	0.71	JDM	Joint displaced medium	00:00:00	3_3a	(Struct) 1
	0.91	RFJ	Fine Roots at joint , from 09 to 11 o'clock	00:00:00	4_4a	(Serv) 1
	1.37	WL	Water level 20 % height/diameter	00:00:00		(Serv) 0
	1.37	FM	Fractures multiple from 08 to 03 o'clock	00:00:00	6_6a	(Struct) 4
	1.71	H	Hole in sewer from 01 to 05 o'clock	00:00:00	7_7a	(Struct) 4
	3.22	JDM	Joint displaced medium	00:00:00	8_8a	(Struct) 1
	4.26	CUW	Loss of vision, camera under water	00:00:00		(Misc) 0
FW MH 2						
Structural Defects			Constructional Features			
Service Defects			Miscellaneous Features			

Inspection photos

Place:	Road:	Date: 24/09/2020	section number: 1	PLR: FW MH 1 X
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Photo: 3_3a, 00:00:00
 0.71m, Joint displaced medium



Photo: 4_4a, 00:00:00
 0.91m, Fine Roots at joint , from 09 to 11 o'clock

Inspection photos

Place:	Road:	Date: 24/09/2020	section number: 1	PLR: FW MH 1 X
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Photo: 6_6a, 00:00:00
 1.37m, Fractures multiple from 08 to 03 o'clock



Photo: 7_7a, 00:00:00
 1.71m, Hole in sewer from 01 to 05 o'clock



Inspection photos

Place:

Road:

Date:
24/09/2020

section number:
1

PLR:
FW MH 1 X



Photo: 8_8a, 00:00:00
3.22m, Joint displaced medium

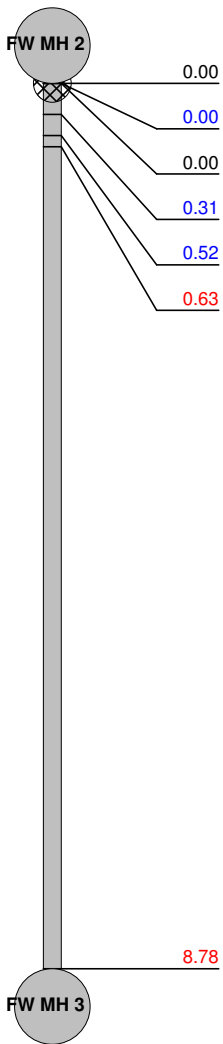


Inspection report

Date: 24/09/2020	Job N°:	Weather: Rain	Operator: TEST	section number: 2	PLR: FW MH 2 X
Video Volume No.:	Flow Ctrl:	Temperature: above freezing	Year laid:	Cleaned:	Strat. Drain:

Road:	Div/Dist:	start MH:	FW MH 2
Place:	Drain. Area:	end MH:	FW MH 3
Location: Property with buildings	Standard: BS EN 13508-2:2003	Total length:	8.78 m
Purpose: Investigation of known defects	Shape/Size: Circular 100	Pipe length:	
Type: Gravity drain/sewer	Material: Vitrified clay (i.e. all clayware)		
Use: Foul	Lining Type:		

Comment:

1:75	position	code	observation	counter	photo	grade
Depth: 1010						
						
	0.00	MH	Start node type, manhole, reference number: MH 2	00:00:00		(Misc) 0
	0.00	WL	Water level 95 % height/diameter	00:00:00		(Serv) 0
	0.00	CUW	Loss of vision, camera under water	00:00:00		(Misc) 0
	0.31	WL	Water level 40 % height/diameter	00:00:00		(Serv) 0
	0.52	RFJ	Fine Roots at joint , from 07 to 05 o'clock	00:00:00	13_5a	(Serv) 2
	0.63	CC	Crack Circumferential from 07 to 11 o'clock	00:00:00	15_6a	(Struct) 2
	8.78	JDM	Joint displaced medium	00:00:00		(Struct) 1

Structural Defects

Constructional Features

Service Defects

Miscellaneous Features

Inspection photos

Place:	Road:	Date: 24/09/2020	section number: 2	PLR: FW MH 2 X
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Photo: 13_5a, 00:00:00
 0.52m, Fine Roots at joint , from 07 to 05 o'clock



Photo: 15_6a, 00:00:00
 0.63m, Crack Circumferential from 07 to 11 o'clock



Inspection report

Date: 24/09/2020	Job N°:	Weather: Rain	Operator: TEST	section number: 3	PLR: FW MH 4 X
Video Volume No.:	Flow Ctrl:	Temperature: above freezing	Year laid:	Cleaned:	Strat. Drain:

Road:	Div/Dist:	start MH: FW MH 3
Place:	Drain. Area:	end MH: FW MH 4
Location: Property with buildings	Standard: BS EN 13508-2:2003	Total length: 4.15 m
Purpose: Investigation of known defects	Shape/Size: Circular 100	Pipe length:
Type: Gravity drain/sewer	Material: Vitrified clay (i.e. all clayware)	
Use: Foul	Lining Type:	

Comment:

1:50	position	code	observation	counter	photo	grade
Depth: 400						
	0.00	MH	Start node type, manhole, reference number: FW 3	00:00:00		(Misc) 0
	0.00	WL	Water level 0 % height/diameter	00:00:00		(Serv) 0
	0.02	FC	Fracture Circumferential from 08 to 04 o'clock	00:00:00	22_3a	(Struct) 3
	1.37	CC	Crack Circumferential from 02 to 06 o'clock	00:00:00		(Struct) 2
	2.26	FC	Fracture Circumferential from 09 to 03 o'clock	00:00:00	24_5a	(Struct) 3
	3.56	JDL	Joint displaced large, from 05 to 11 o'clock	00:00:00	25_6a	(Struct) 2
	4.15	MHF	Finish node type, manhole, reference number: FW 4	00:00:00		
Structural Defects			Constructional Features			
Service Defects			Miscellaneous Features			

Inspection photos

Place:	Road:	Date: 24/09/2020	section number: 3	PLR: FW MH 4 X
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Photo: 22_3a, 00:00:00
 0.02m, Fracture Circumferential from 08 to 04 o'clock

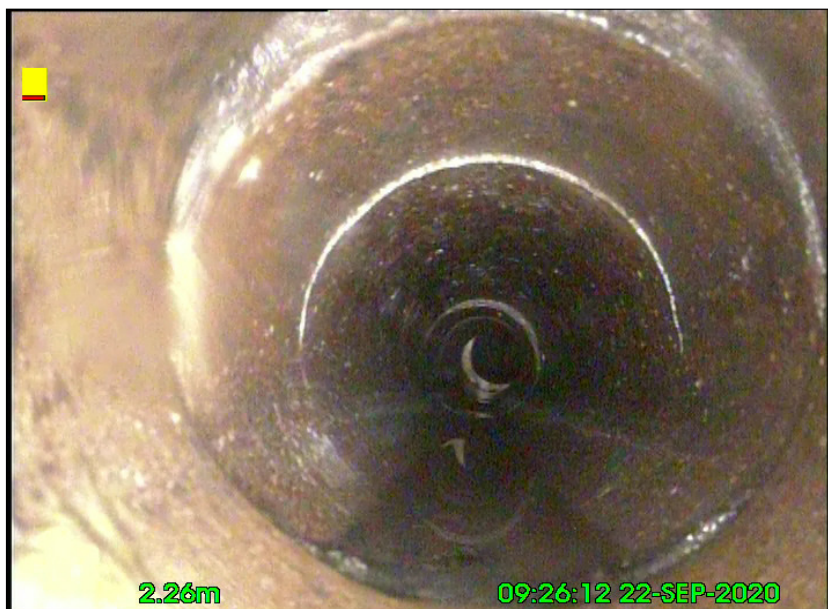


Photo: 24_5a, 00:00:00
 2.26m, Fracture Circumferential from 09 to 03 o'clock



Inspection photos

Place:

Road:

Date:
24/09/2020

section number:
3

PLR:
FW MH 4 X

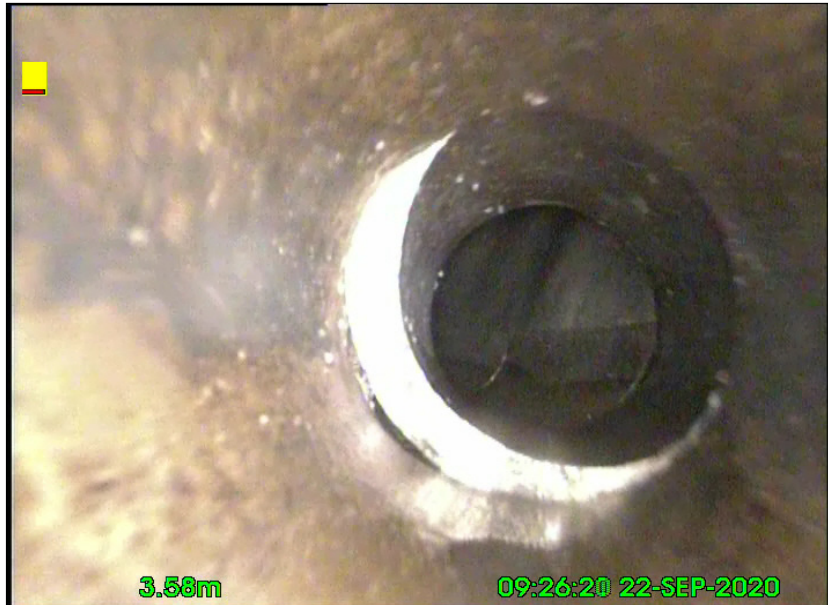


Photo: 25_6a, 00:00:00
3.56m, Joint displaced large, from 05 to 11 o'clock