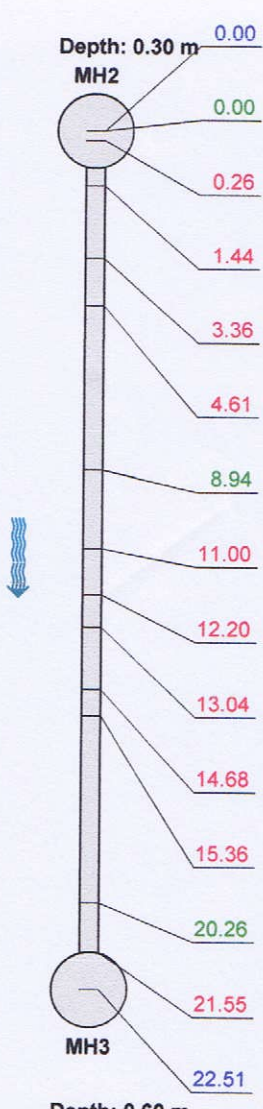


Section Inspection - 06/04/2018 - MH2X

Section 1	Inspection 1	Date 06/04/18	Time 14:40	Client's Job Ref 96	Weather No Rain Or Snow	Pre Cleaned No	PLR MH2X
Operator	Vehicle	Camera	Preset Length	Criticality Grade	Alternative ID 1		

Town or Village:	Havant	Inspection Direction:	Downstream	Upstream Node:	MH2
Road:	42 Hulbert Road	Inspected Length:	22.51 m	Upstream Pipe Depth:	0.300 m
Location:	Gardens	Total Length:	22.51 m	Downstream Node:	MH3
Surface Type:		Joint Length:	0.00 m	Downstream Pipe Depth:	0.600 m
Use:	Foul	Pipe Shape:	Circular		
Type of Pipe:	Gravity drain/sewer	Dia/Height:	100 mm		
Year Constructed:	1960	Pipe Material:	Vitrified clay pipe (i.e. all clayware)		
Flow Control:	No flow control	Lining Type:			
Inspection Purpose:	Routine inspection of condition	Lining Material:	Vitrified clay pipe (i.e. all clayware)		
Comments:					
Recommendations:					

Scale: 1:196	Position [m]	Code	Observation	MPEG	Photo	Grade
	0.00	MH	Start node type, manhole, reference number: MH2	00:00:01		
	0.00	WL	Water level, 0 % of the vertical dimension	00:00:03		
	0.26	CCJ	Crack, circumferential at joint, at 12 o'clock	00:00:18		2
	1.44	CCJ	Crack, circumferential at joint, at 12 o'clock	00:00:33		2
	3.36	CCJ	Crack, circumferential at joint, at 12 o'clock	00:00:52		2
	4.61	CCJ	Crack, circumferential at joint, at 12 o'clock	00:01:07		2
	8.94	RF	Roots, fine	00:01:48		2
	11.00	CCJ	Crack, circumferential at joint, at 12 o'clock	00:02:13		2
	12.20	CCJ	Crack, circumferential at joint, at 12 o'clock	00:02:30		2
	13.04	CCJ	Crack, circumferential at joint, at 12 o'clock	00:02:41		2
	14.68	CC	Crack, circumferential, at 12 o'clock	00:03:08		2
	15.36	CCJ	Crack, circumferential at joint, at 12 o'clock	00:03:20		2
	20.26	ID	Infiltration, dripping, at 12 o'clock	00:04:11		
	21.55	FMJ	Fracture, multiple at joint, at 12 o'clock	00:04:29		4
	22.51	MHF	Finish node type, manhole, reference number: MH3: HP JET AND LINER NEEDED	00:04:38		

Structural Defects					Construction Features				
Service & Operational Observations					Miscellaneous Features				
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
10	80.0	7.6	170.0	4.0	1	1.0	0.0	1.0	2.0



Project Information

Project Name
42 HULBERT ROAD

Project Number

Project Date
12/04/2018

Project Drawing

