

ALL HOURS PLUMBING

All Hours Plumbing Ltd
70 Widley Road, Stamshaw
Portsmouth, Hants
Tel: [REDACTED]

Project-Information

Project Name: Tye Lane	Contract Number:	Contact: Aeropark	Date: 18/05/2026
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Client:	Aeropark
Contact:	
Position:	
Road:	Hounsdown House, Hounsdown Business Park
Town:	Southampton
Post Code:	SO40 9LX
County:	Hampshire
Telephone:	

Contractor:	All Hours Plumbing Ltd
Contact:	Steve Guest
Position:	Owner
Road:	70 Widley Road, Stamshaw
Town:	Portsmouth
County:	Hampshire
Telephone:	[REDACTED]
Fax:	
E-Mail:	[REDACTED]

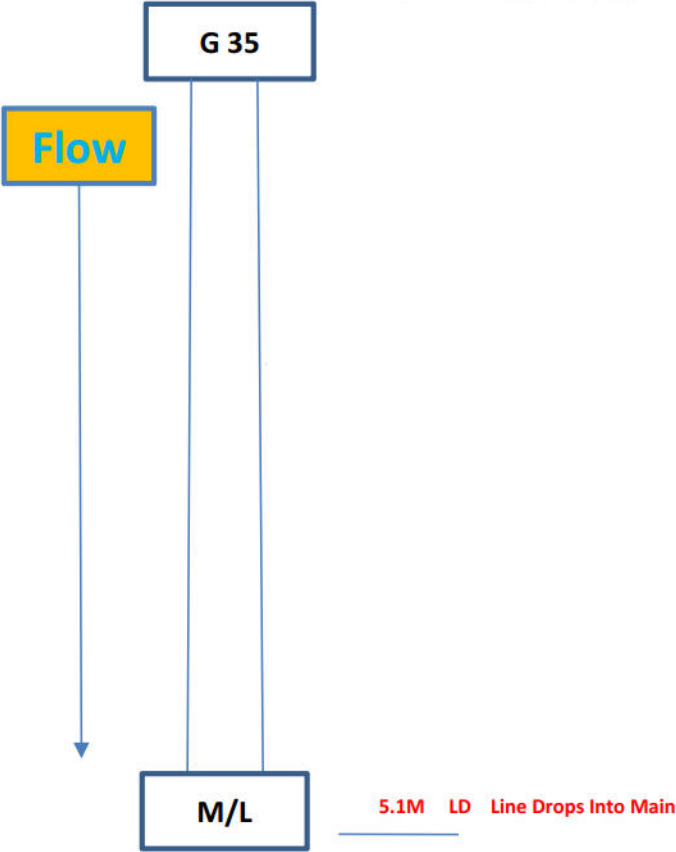
Site:	
Engineer:	
Position:	
Road:	Tye Lane
Town:	Walberton
County:	West Sussex
Telephone:	

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 2	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 35 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE THE CONCRETE HAS BEEN REMOVED

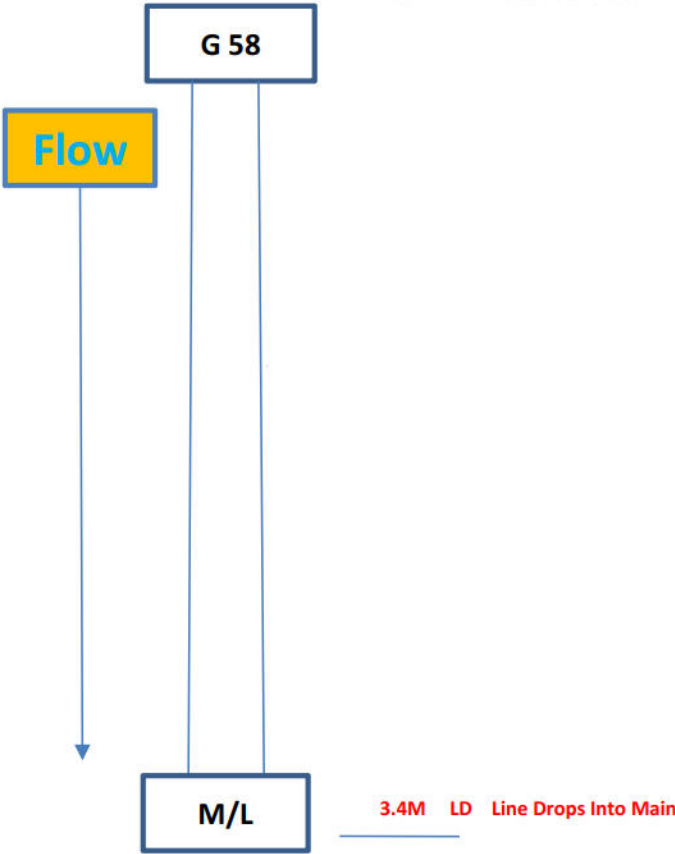
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 3	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 58 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE THE CONCRETE HAS BEEN REMOVED

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 4	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site: Tye Lane Place: Walberton		Division: District: S.W Tape No: 1	Start MH: SMH 38 End MH: LAT 2 Total Length:		
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Material: Lining: Category:	Circular dia 150mm PLASTIC		

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %

SMH 38

4.6M ST Start Of Patch Liner

5.2M ED End Of Patch Liner

10.1M PR Pipe Reduces To 100MM

12.1M MH Camera Enters Manhole SMH 38.1

Flow

LAT 2

REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE THE LINE HAS BEEN PATCH REPAIRED

Structural Defects

Constructional Features

Service Defects

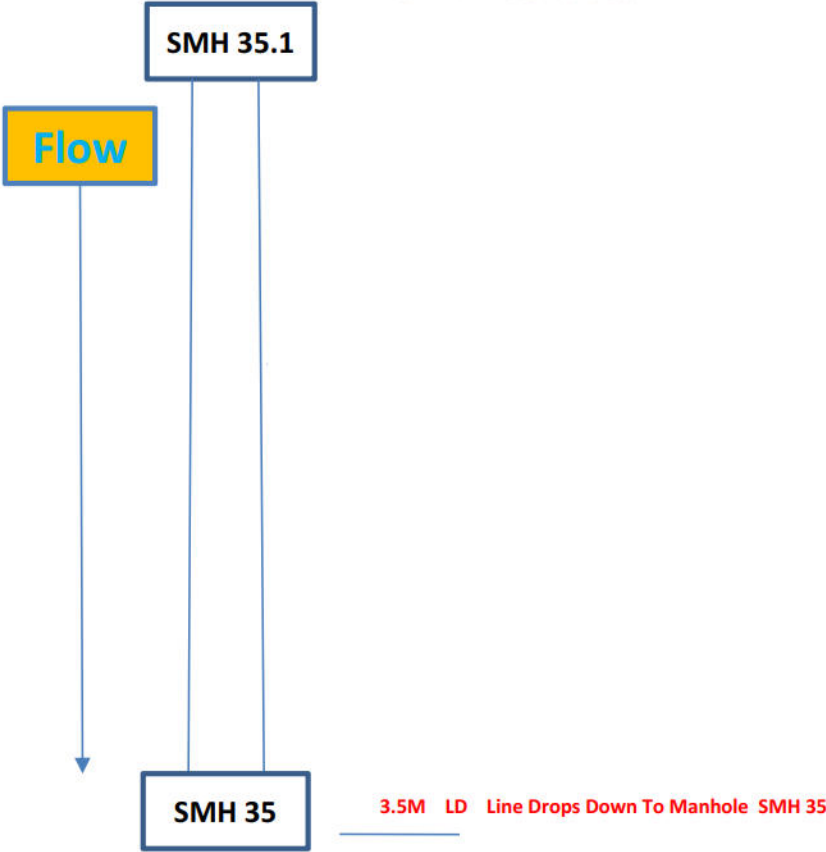
Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 5	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 35.1 End MH: SMH 35 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



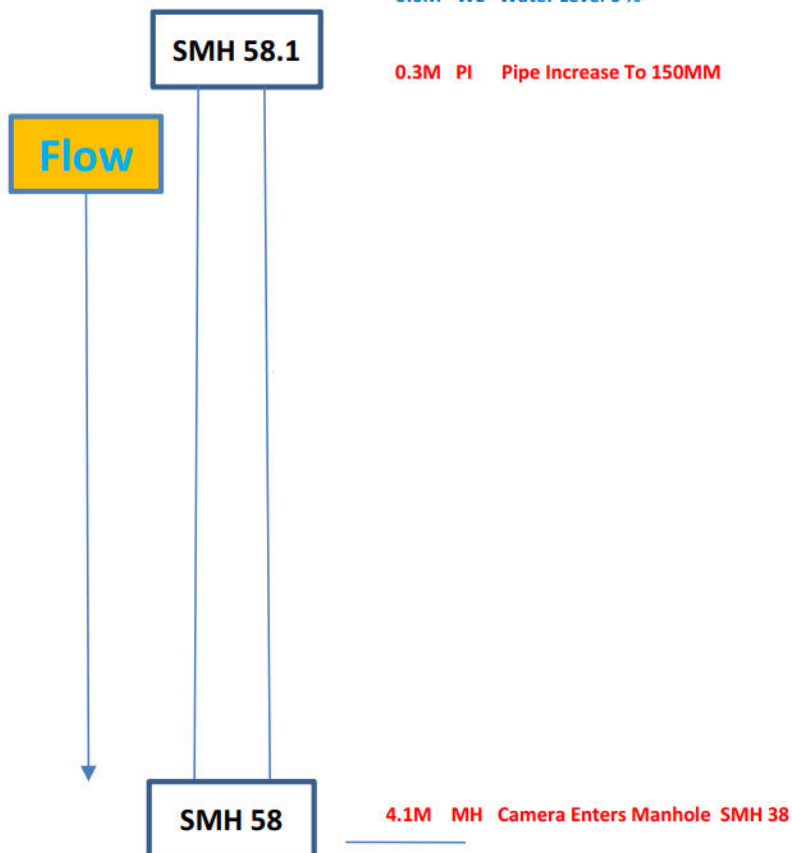
REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 6	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 58.1 End MH: SMH 58 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 100mm Material: PLASTIC Lining: Category:			

0.0M ST Start Of Survey
0.0M WL Water Level 0 %

0.3M PI Pipe Increase To 150MM



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

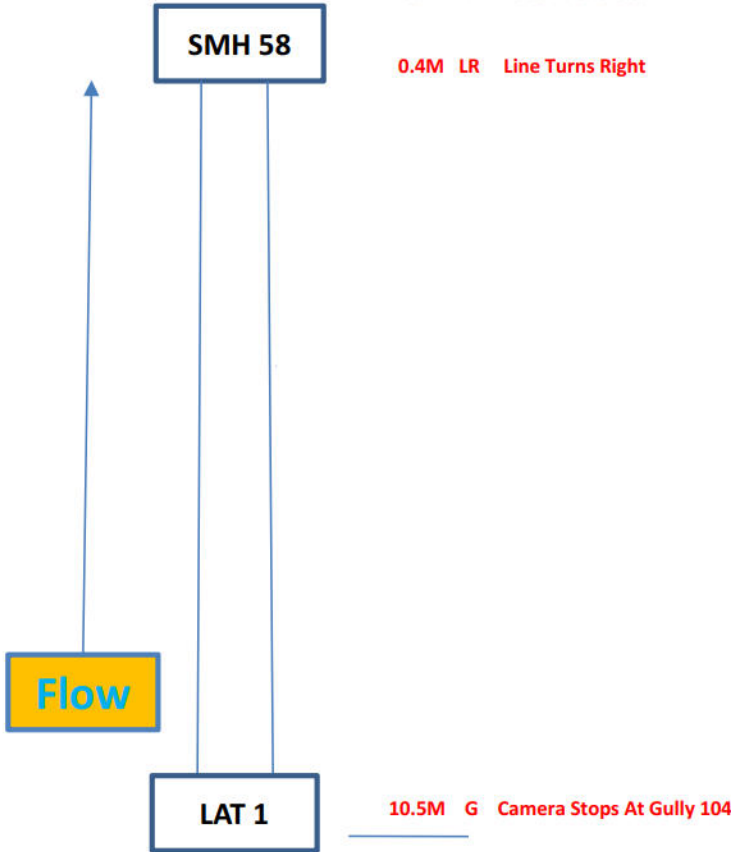
Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 7	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 58 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %

0.4M LR Line Turns Right



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 8	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 58 End MH: LAT 2 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

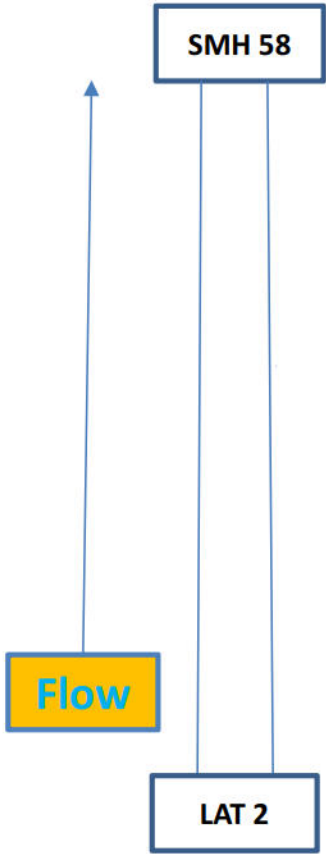
0.0M ST Start Of Survey
0.0M WL Water Level 0 %

0.4M LL Line Turns Left

6.4M PD Deformity In Bottom Of Pipe

9.7M PD Deformity In Bottom Of Pipe

10.5M G Camera Stops At Gully 105



REM ; THERE ARE A COUPLE OF DEFORMITIES IN THIS SECTION OF PIPE, THIS COULD HAVE BEEN IN MANUFACTOR OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

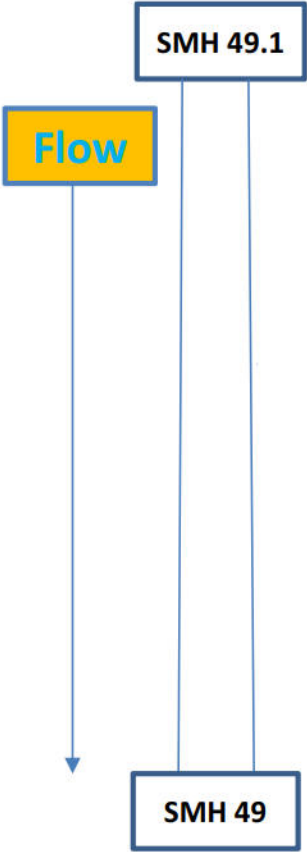
Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 9	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 49.1 End MH: SMH 49 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 100mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %

0.9M PI Pipe Increases To 150mm



5.4M MH Camera Enters Manhole S49

REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

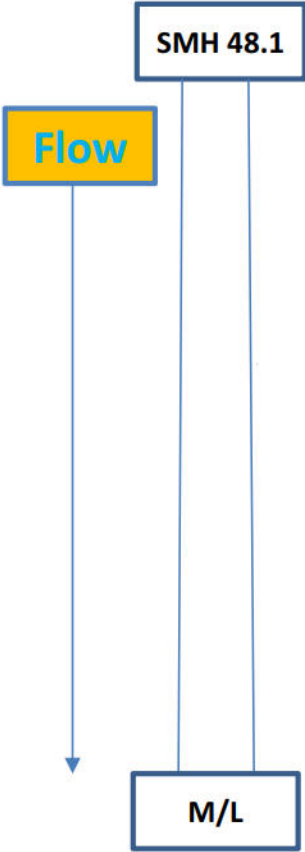
Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 10	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 48.1 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 100mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %

0.9M PI Pipe Increases To 150mm



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

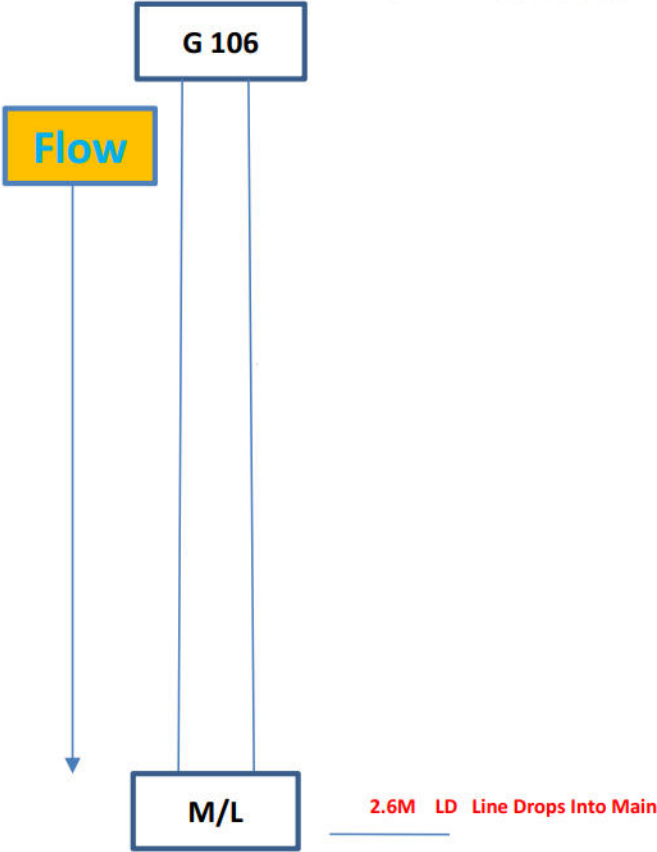
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 11	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 106 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

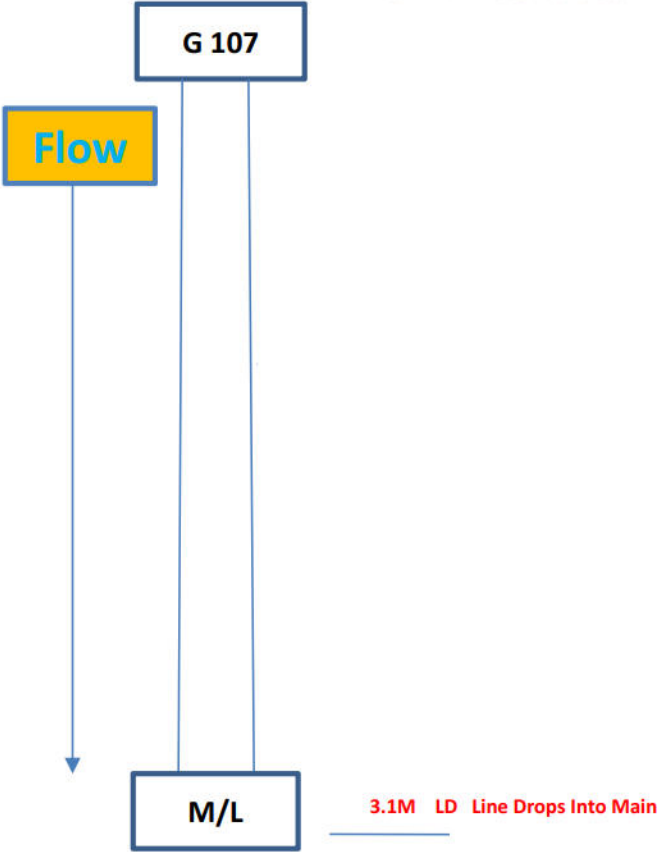
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 12	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 107 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

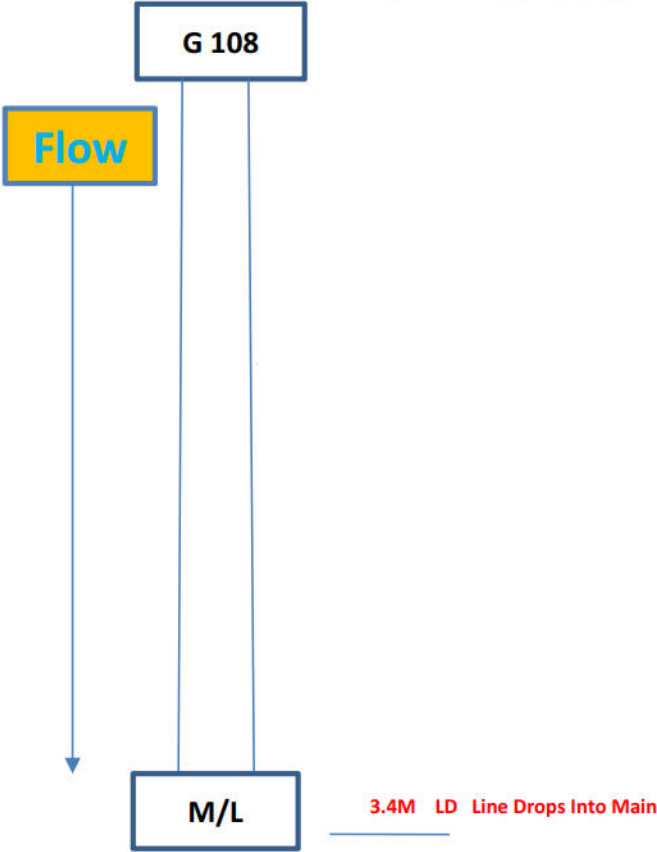
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 13	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site: Tye Lane Place: Walberton		Division: District: S.W Tape No: 1	Start MH: GULLY 108 End MH: MAINLINE Total Length:		
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Material: Lining: Category:	Circular dia 150mm PLASTIC		

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

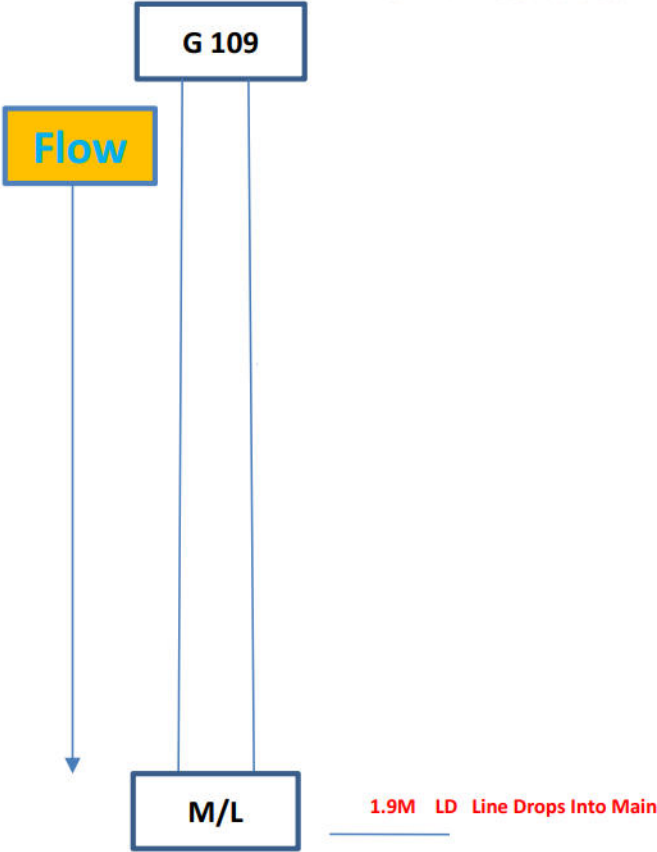
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 14	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 109 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

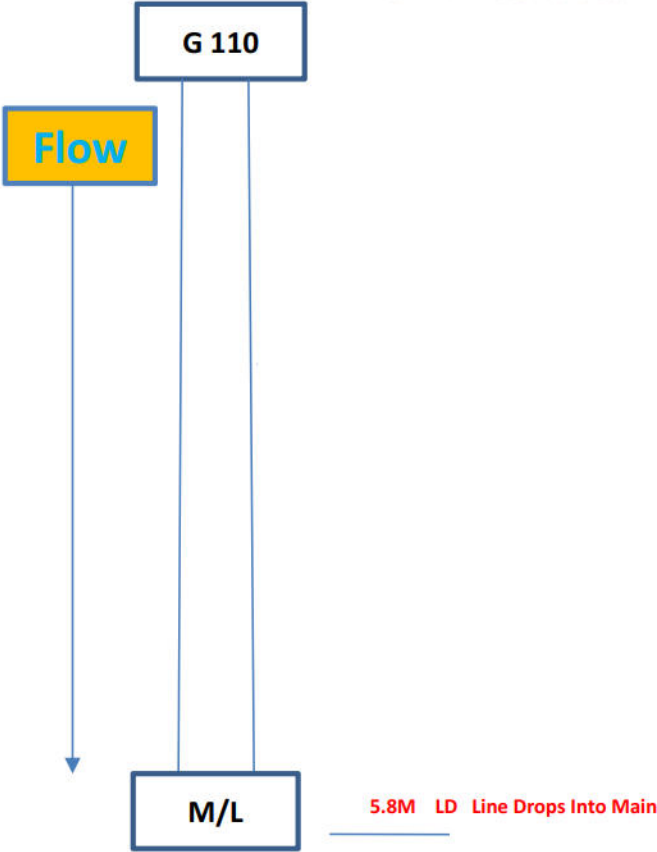
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 15	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 110 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

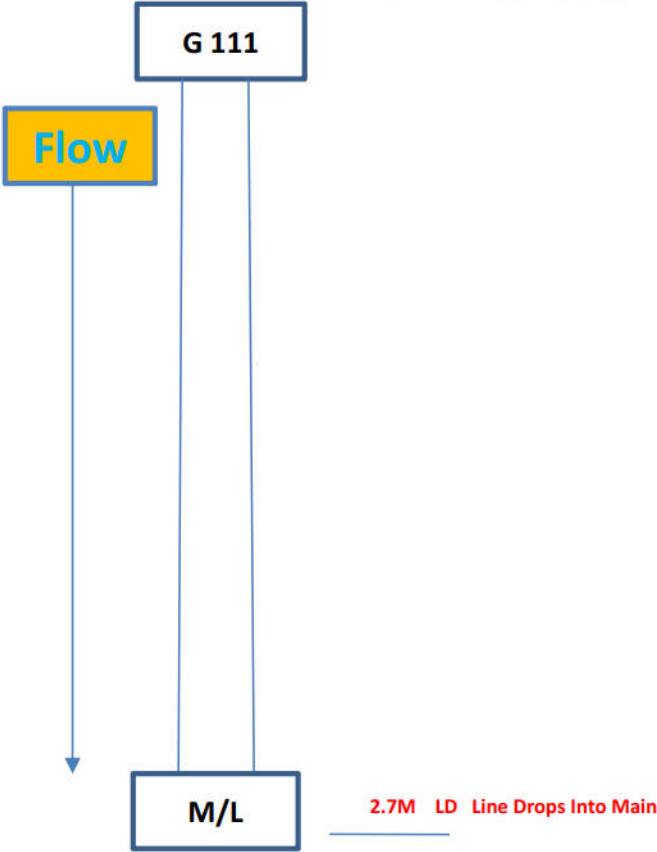
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 16	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 111 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

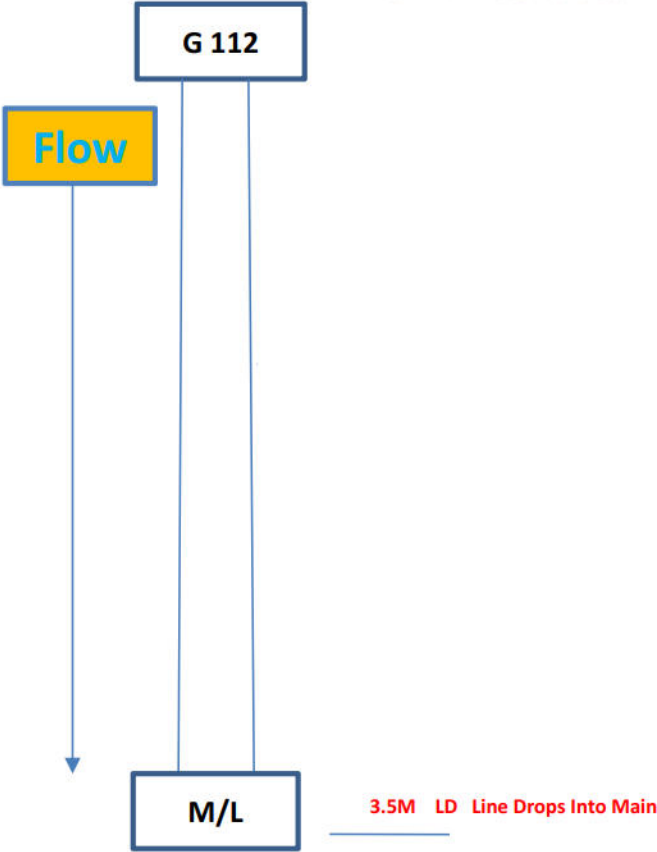
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 17	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 112 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

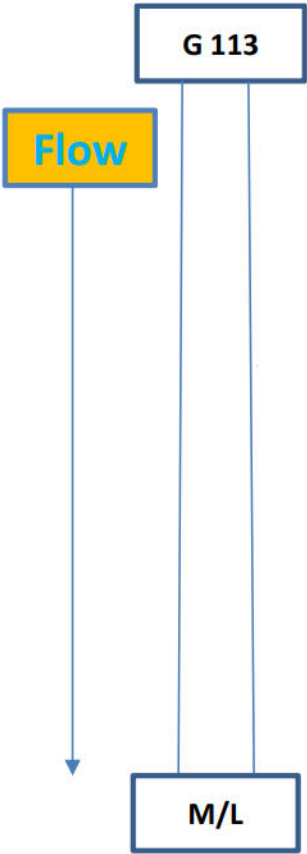
Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 18	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 113 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %

1.0M JN Line Drops In From The Right From G 114

2.7M LD Line Drops Into Main



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

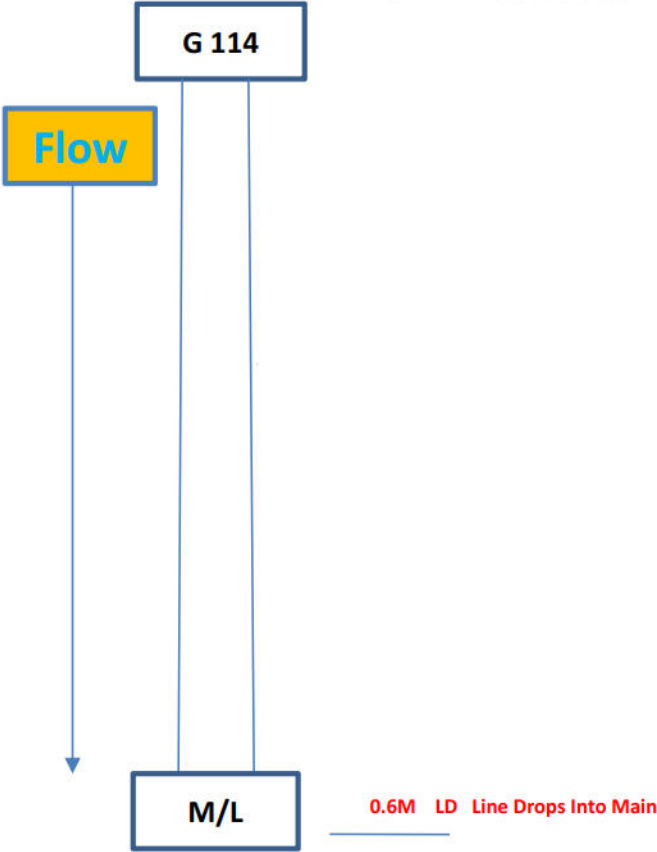
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 19	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 114 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

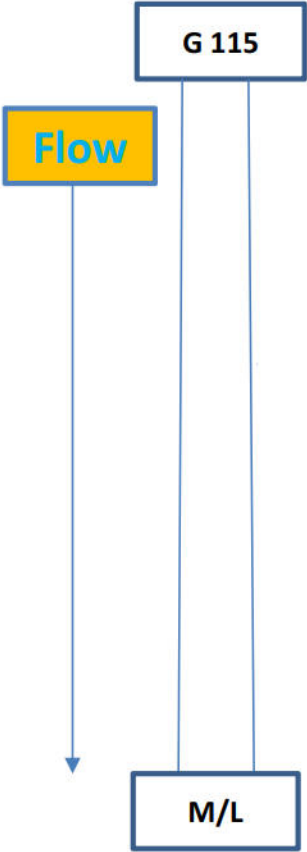
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 20	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 115 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %
0.1M JN Line Drops In From The Right From G 116



4.2M LD Line Drops Into Main

REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

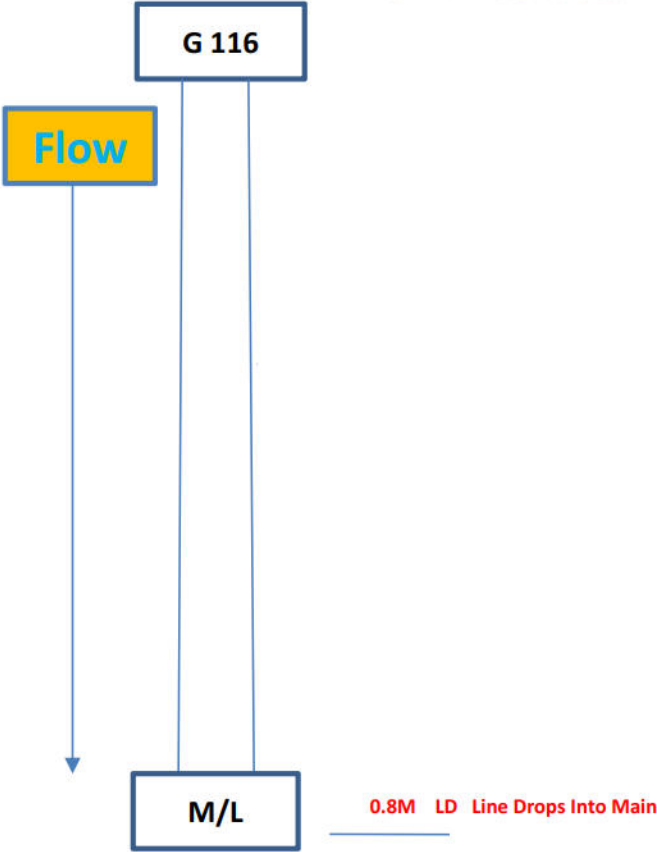
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 18/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 21	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: GULLY 116 End MH: MAINLINE Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

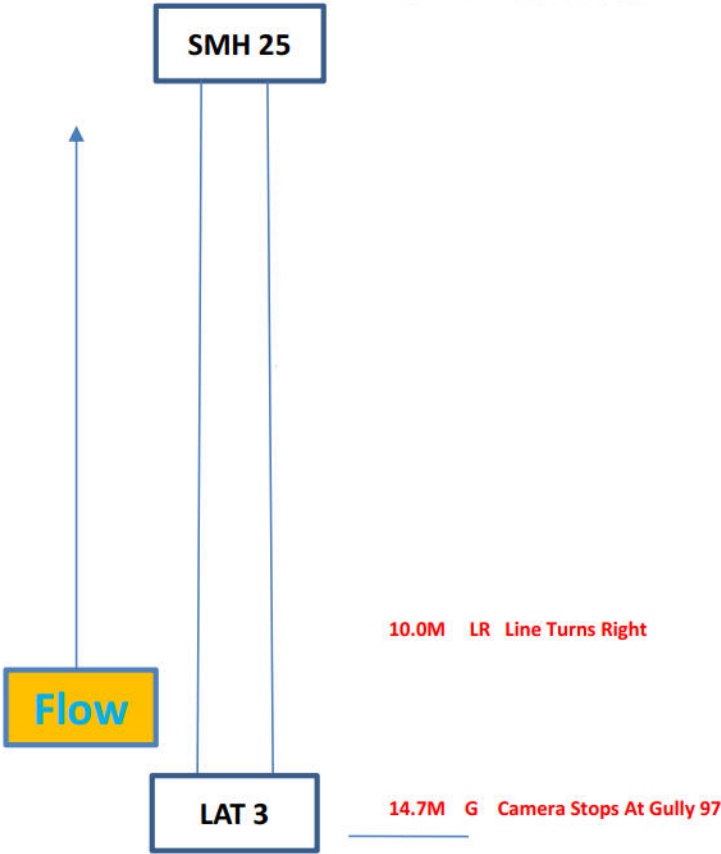
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 19/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 22	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 25 End MH: LAT 3 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE, THE PUG HAS BEEN REMOVED

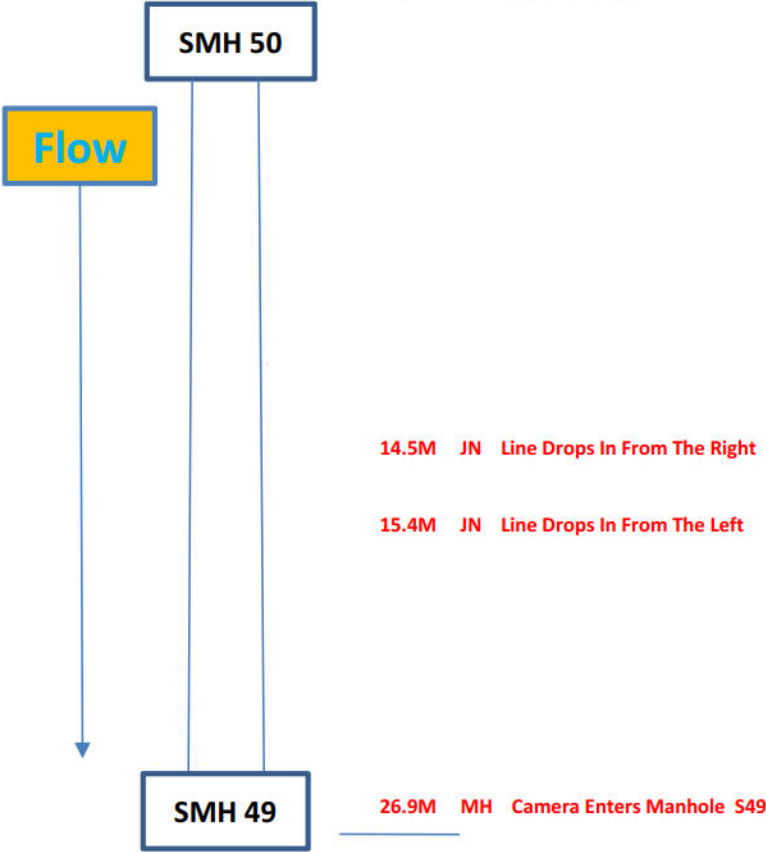
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 19/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 23	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 50 End MH: SMH 49 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 450mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

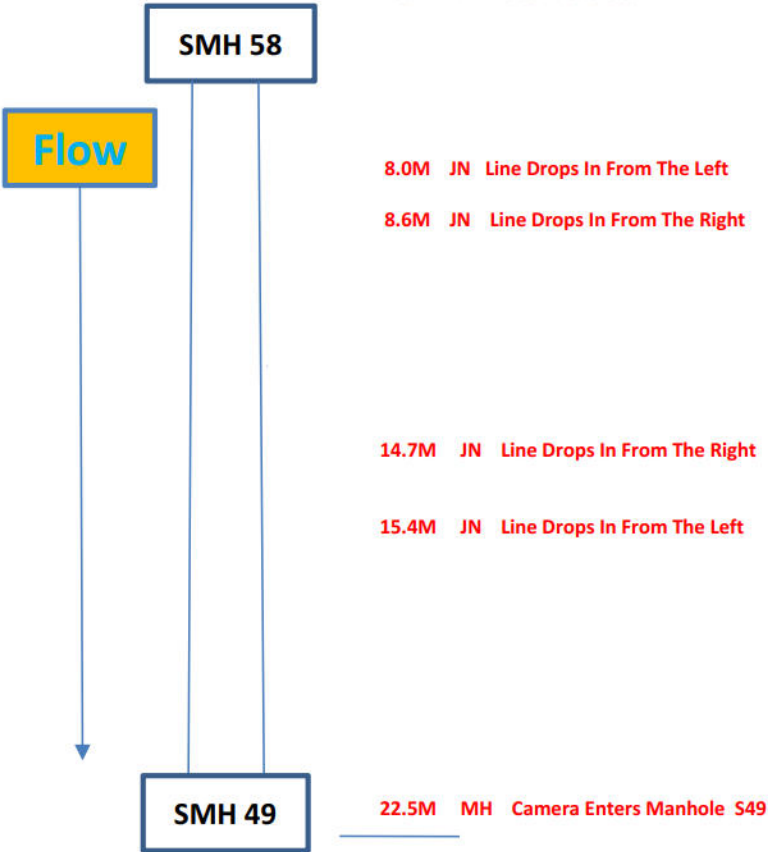
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 19/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 24	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site: Tye Lane Place: Walberton		Division: District: S.W Tape No: 1	Start MH: SMH 58 End MH: SMH 49 Total Length:		
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Material: Lining: Category:	Circular dia 300mm PLASTIC		

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

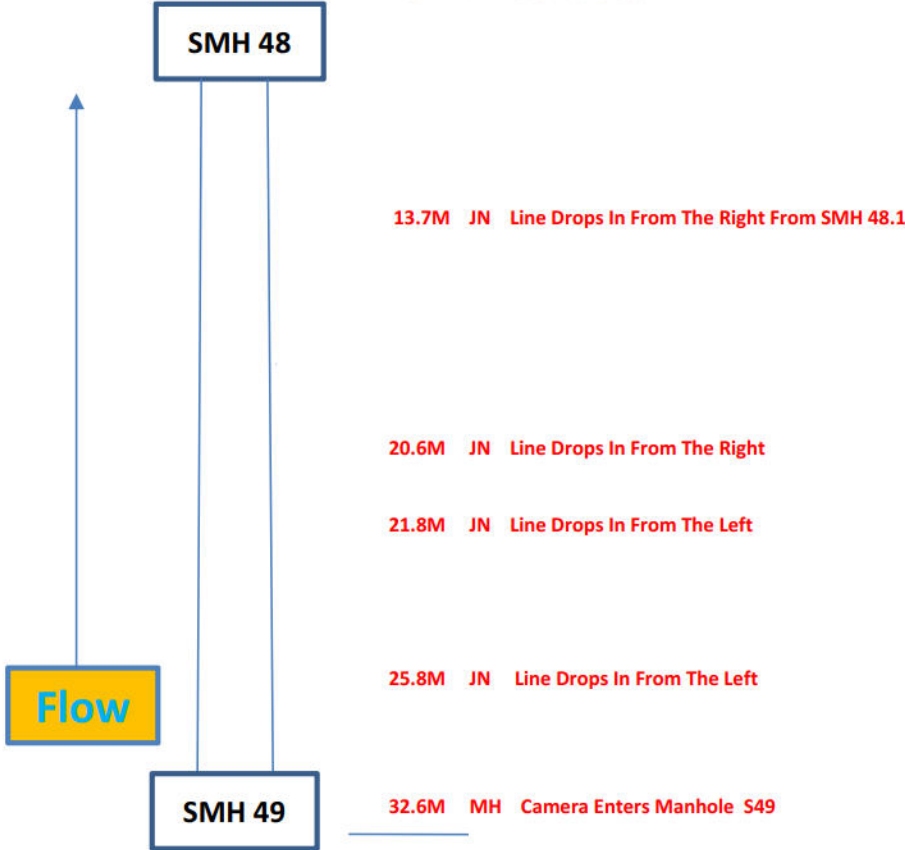
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 19/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 26	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 48 End MH: SMH 49 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 450mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Photos

Place Tye Lane	Road:	Date: 19/05/26	Section Number 27	PLR:
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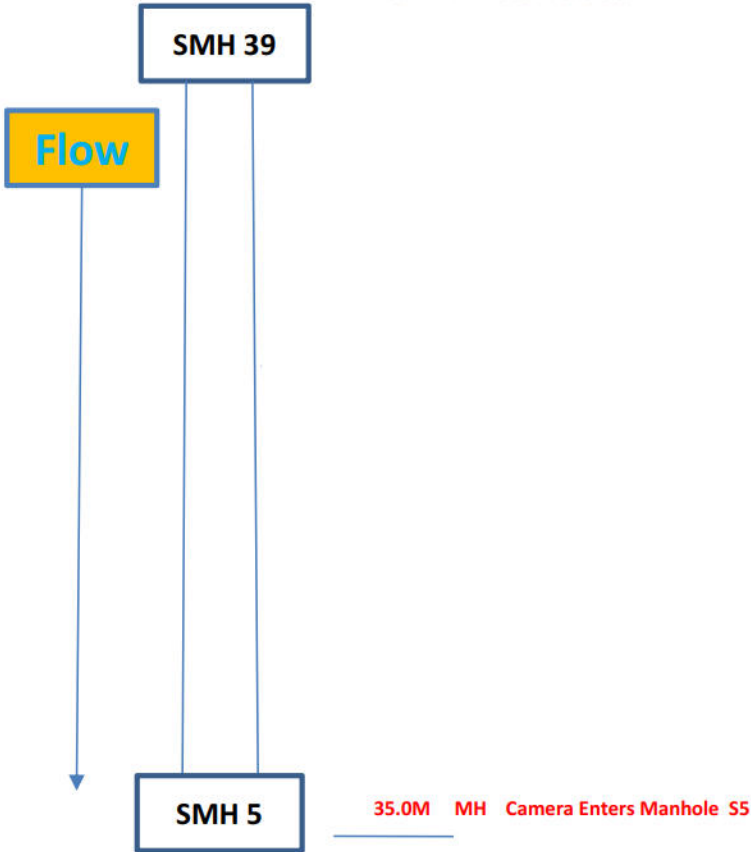
**UNABLE TO GET LORRY NEAR MANHOLE SMH 46
WHICH IS UNDER THE RED CONE TO JET BACK TO
MANHOLE SMH 48**

Inspection Report

Date: 19/05/2026	Job No:	Weather: Dry	Operator: Mick	Section Number 28	PLR:
Present:	Vehicle: [REDACTED]	Camera: Camera 1	Preset:	Cleaned: NO	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: SMH 39 End MH: SMH 5 Total Length:	
Purpose: Use: Catchment:	Structural Defects STORM P1 Schedule	Size/Shape: Circular dia 600mm Material: PLASTIC Lining: Category:			

Position Code Observation

0.0M ST Start Of Survey
0.0M WL Water Level 0 %



REM ; THERE ARE NO MAJOR DEFECTS IN THIS SECTION OF PIPE. THERE IS SOME SILT IN THE BOTTOM END OF THE RUN BUT WE ARE UNABLE TO GET THE LORRY NEAR SMH 5 TO JET THE LINE BUT THE SMALL LAYER OF SILT WILL NOT CAUSE ANY PROBLEMS WITH THE DRAIN FLOWING

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features