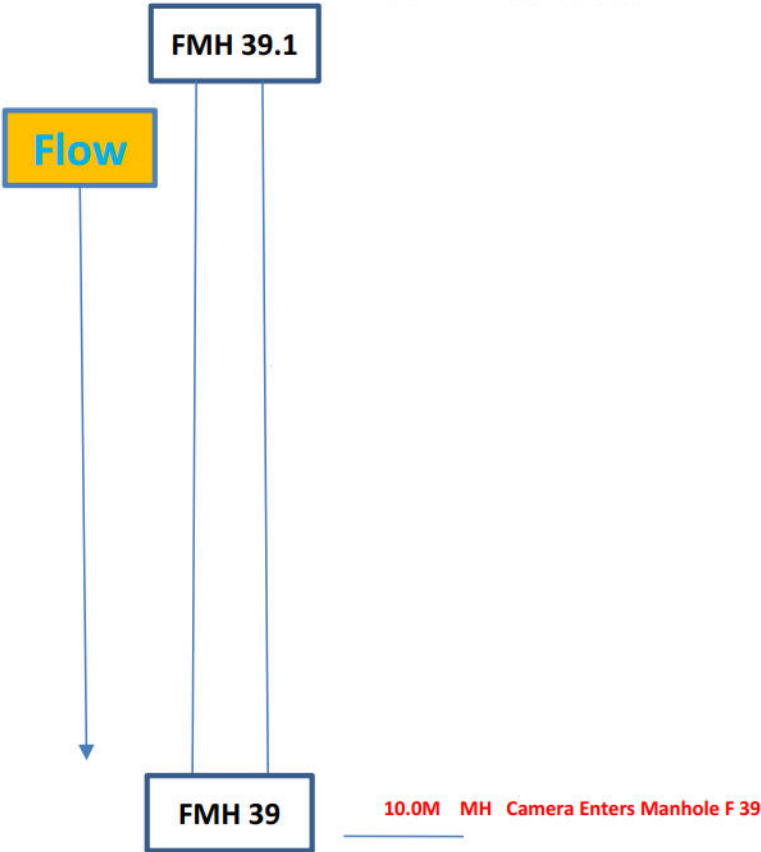


Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 2	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 39.1 End MH: FMH 39 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

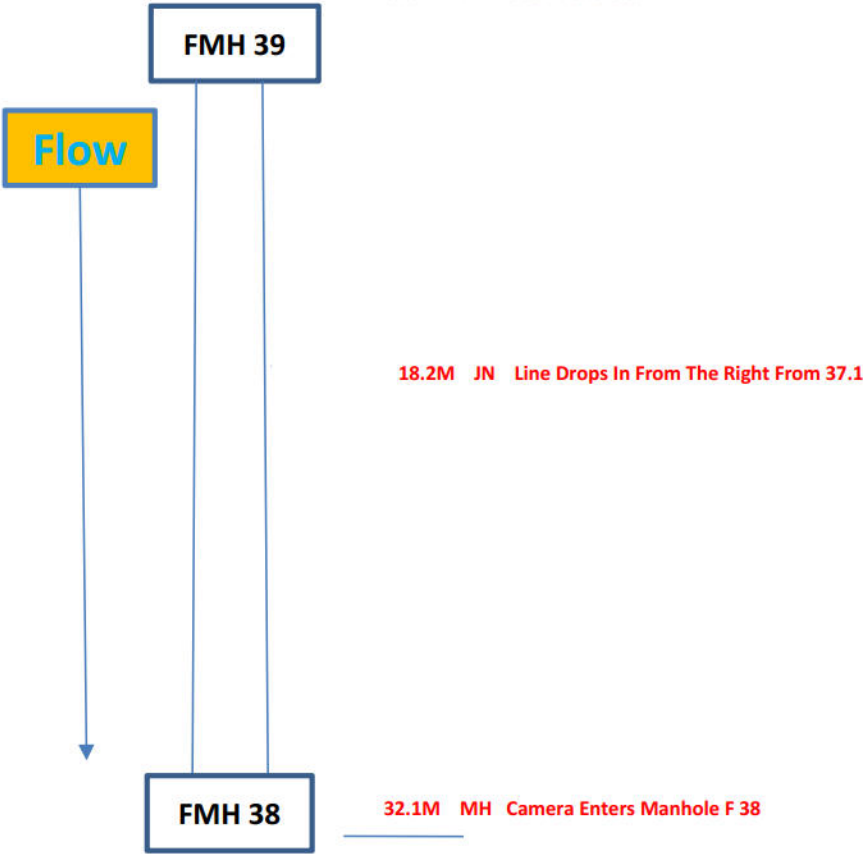
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 3	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 39 End MH: FMH 38 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

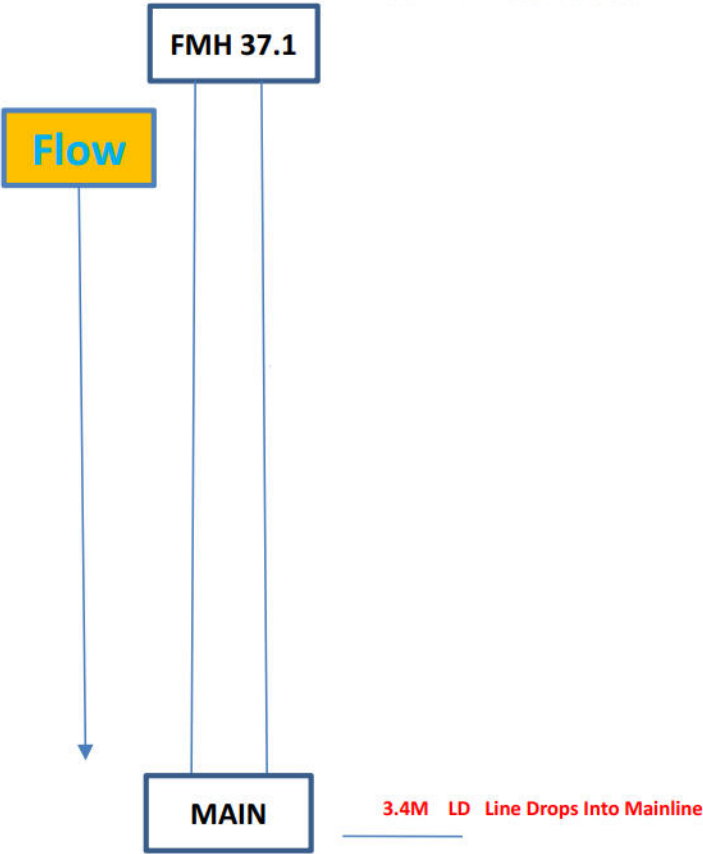
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 4	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 37.1 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

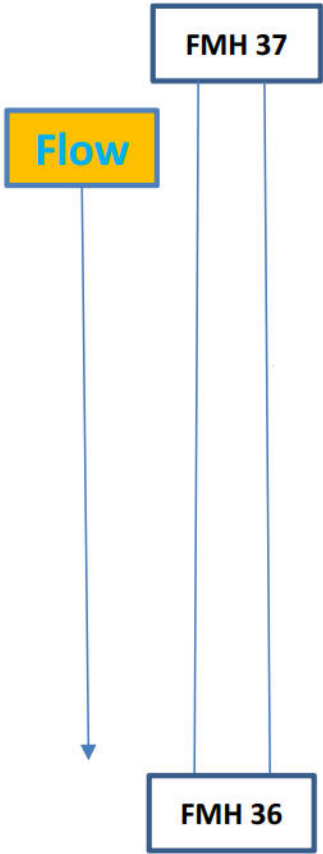
Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 5	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 37 End MH: FMH 36 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

9.2M JN Line Drops In From The Right From F36.1

15.2M MH Camera Enters Manhole F 36



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

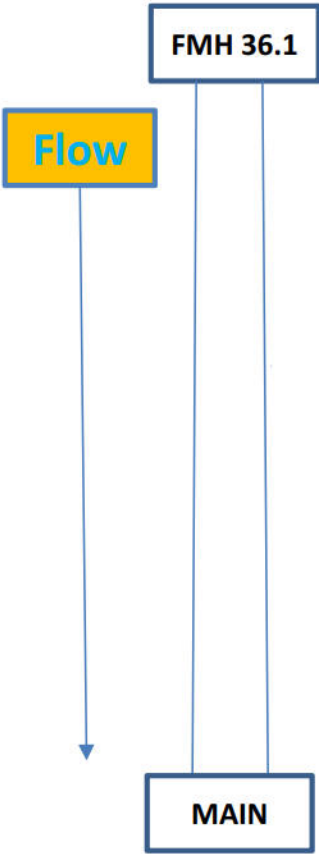
Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 6	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 36.1 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

9.2M JN Line Drops In From The Right From F36.1

3.8M LD Line Drops Into Main



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

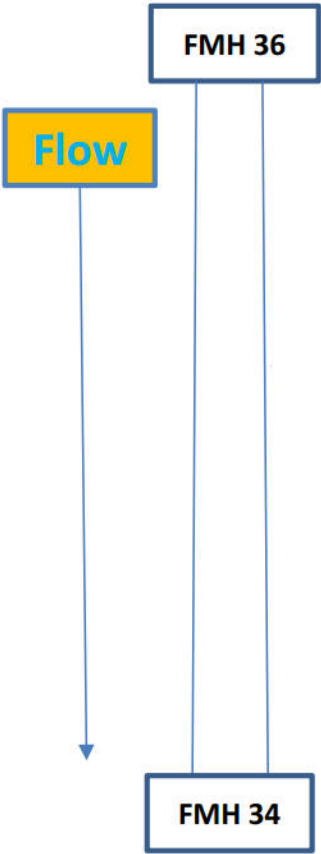
Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 7	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 36 End MH: FMH 34 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

9.2M JN Line Drops In From The Right From F36.1

17.1M MH Camera Enters Manhole F 34



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

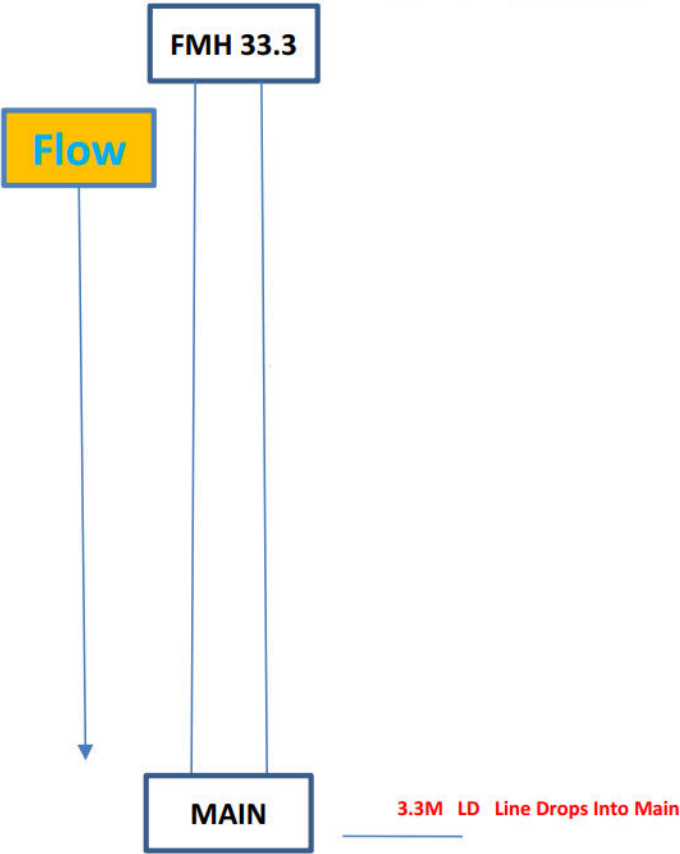
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 8	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 33.3 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

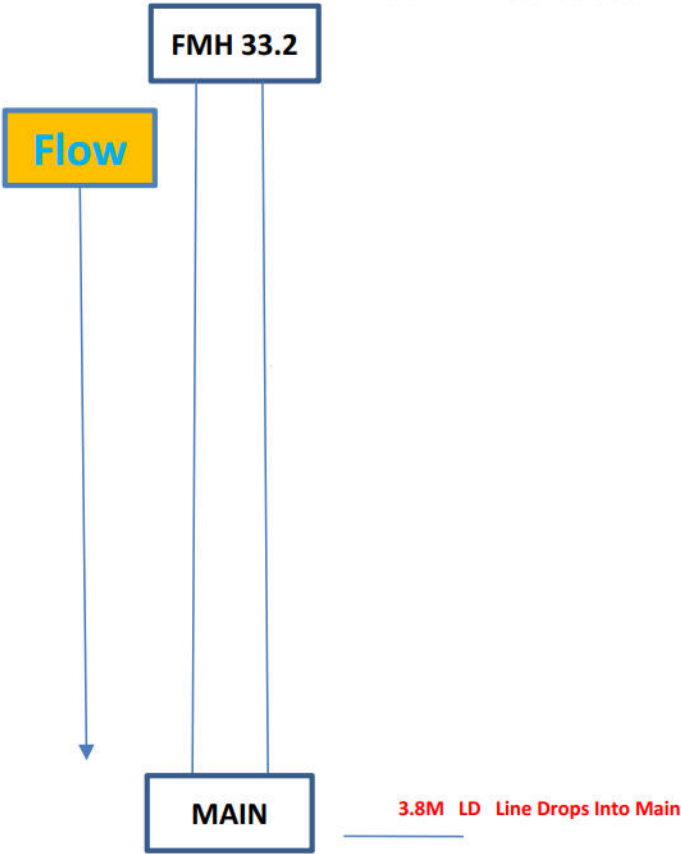
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 9	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 33.2 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

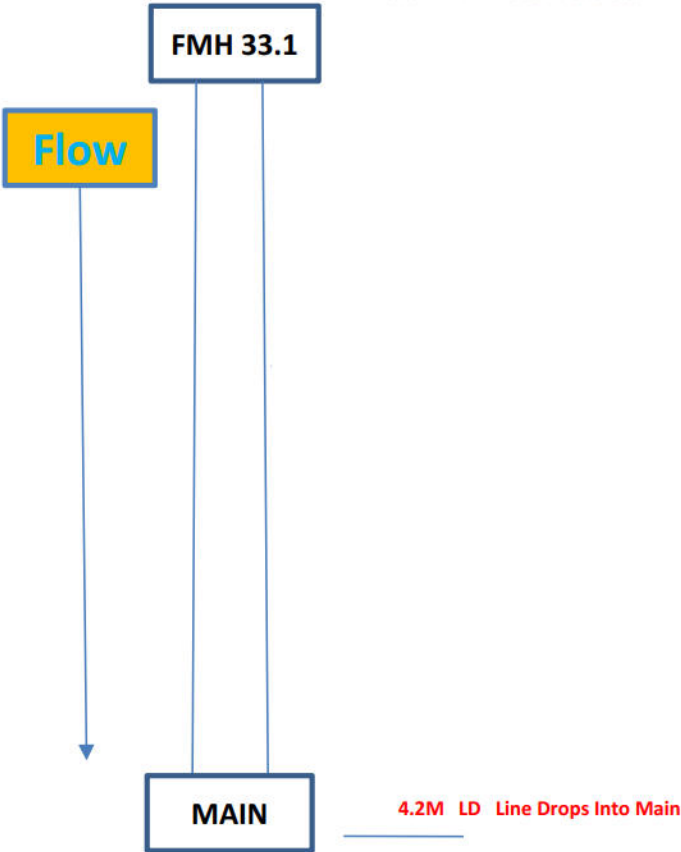
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 10	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 33.1 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

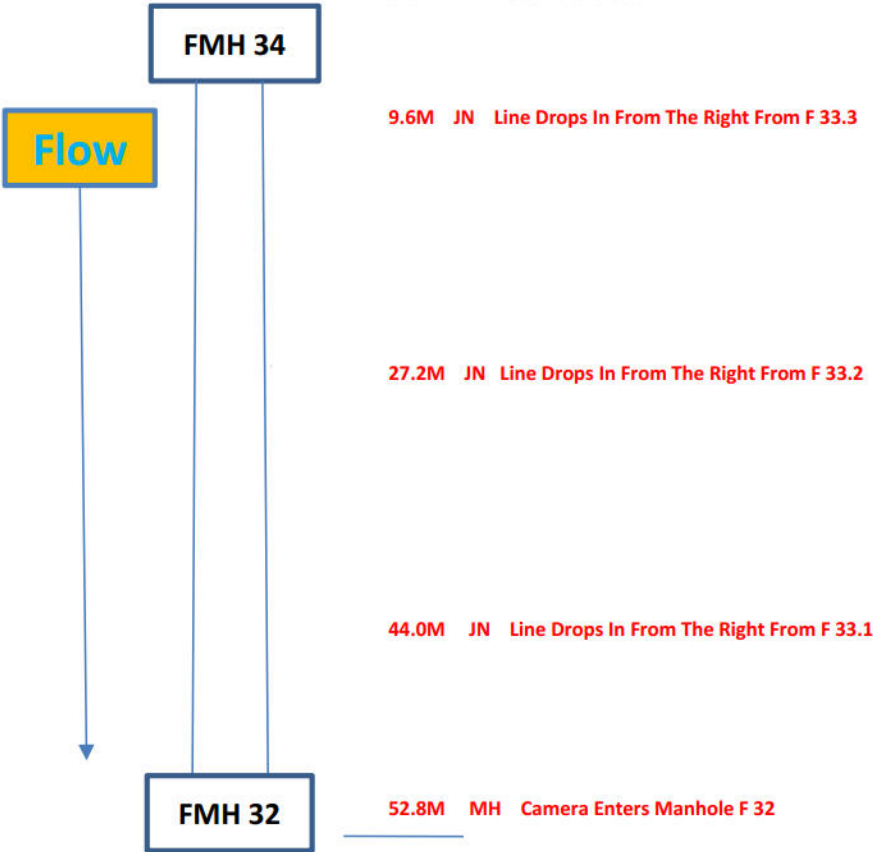
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 11	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 34 End MH: FMH 32 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

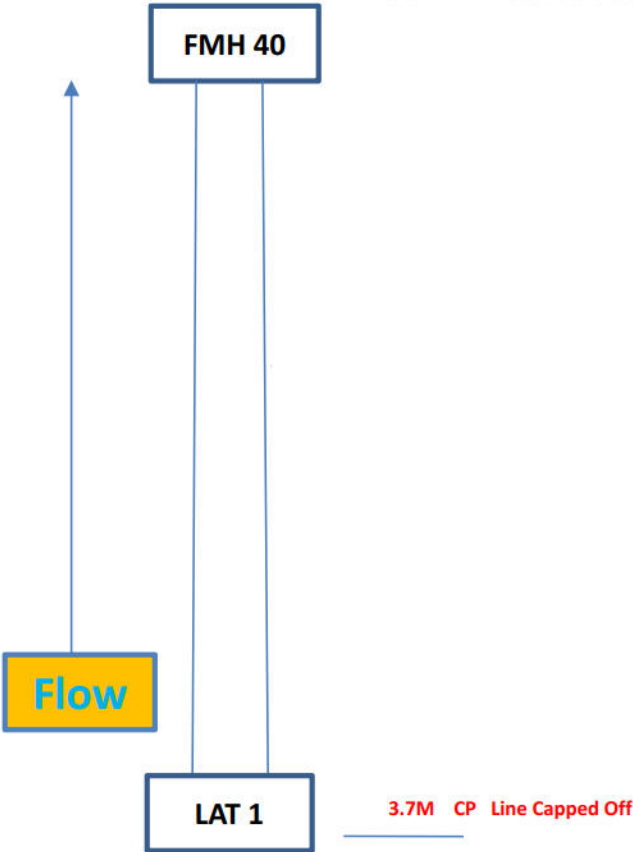
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 12	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 40 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

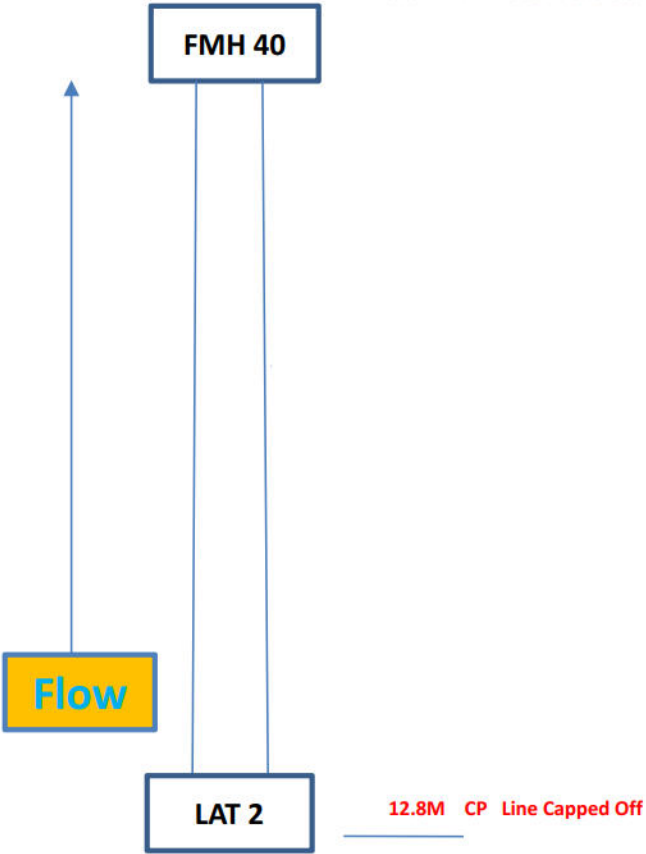
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 13	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 40 End MH: LAT 2 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

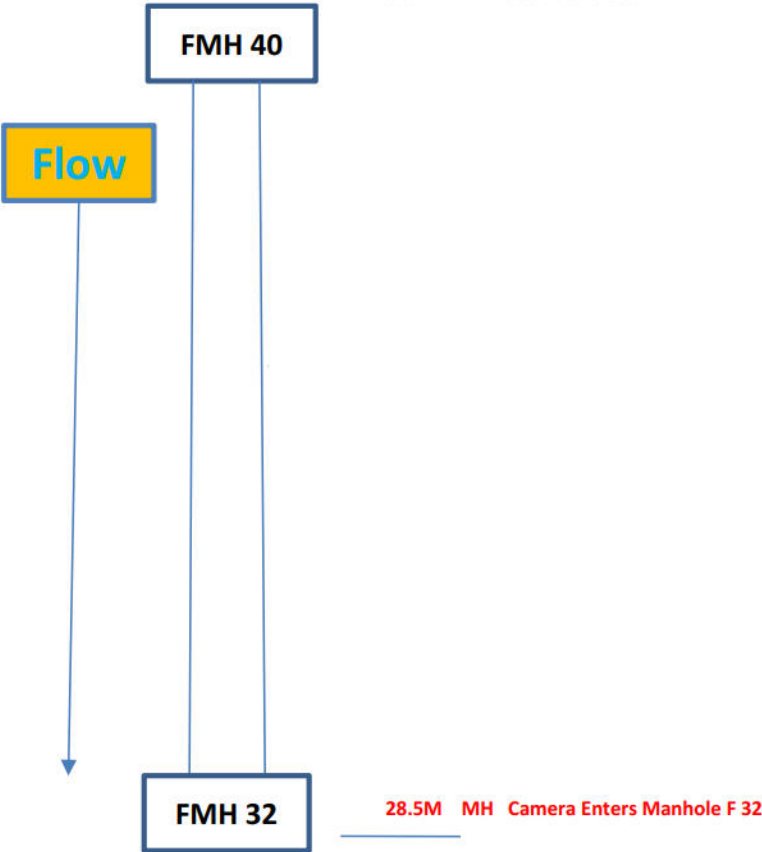
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 14	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site: Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 40 End MH: FMH 32 Total Length:	
Purpose: Use: Catchment:		Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

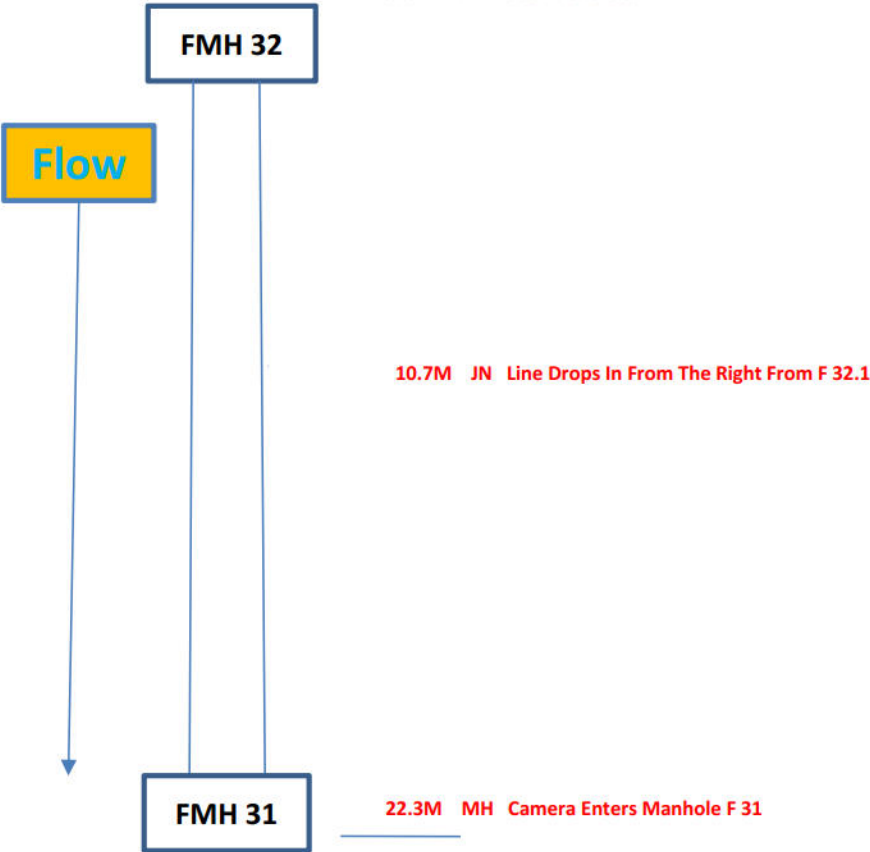
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 15	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 32 End MH: FMH 31 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

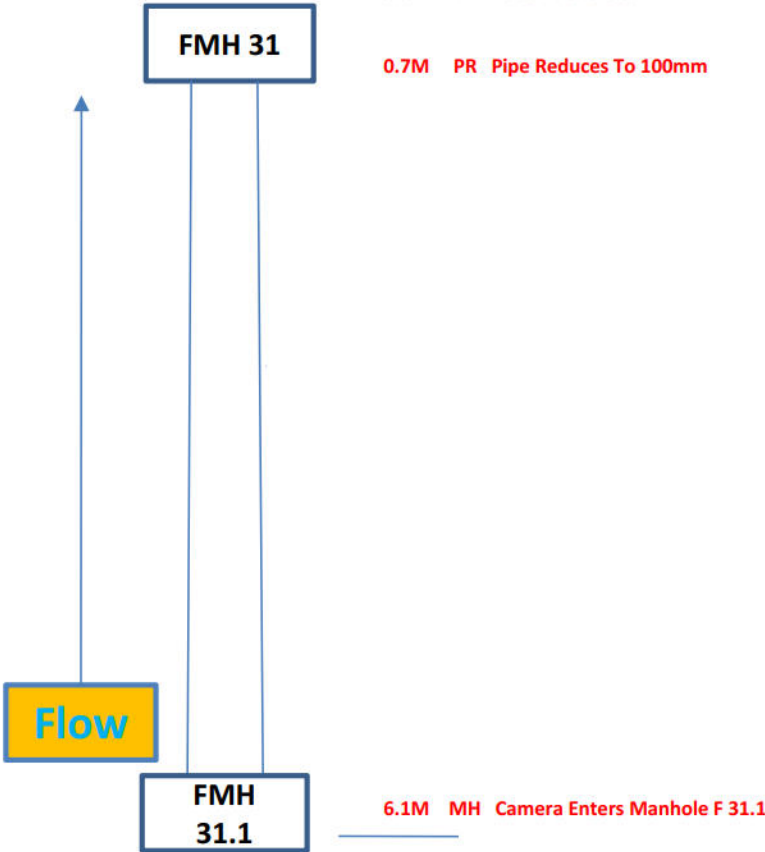
Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 16	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 31 End MH: FMH 31.1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

0.7M PR Pipe Reduces To 100mm



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

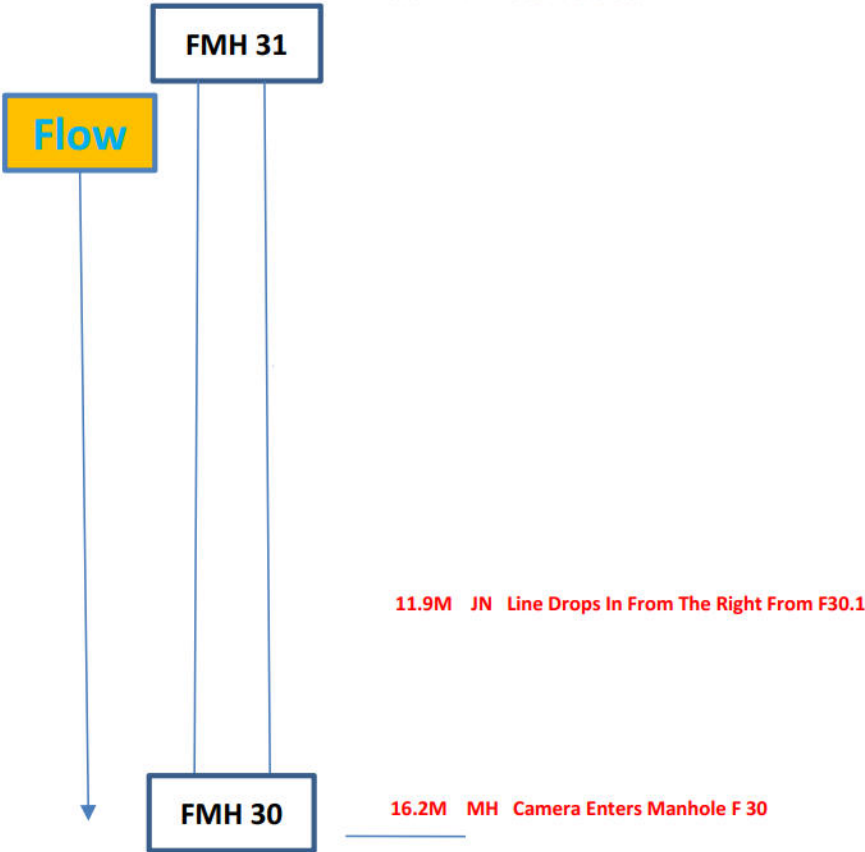
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 17	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 31 End MH: FMH 30 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

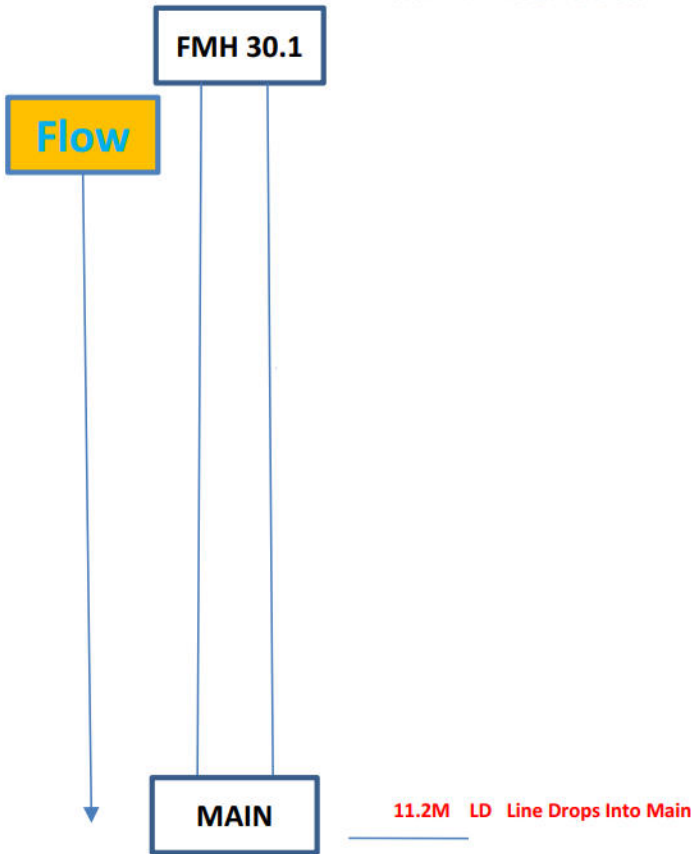
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 18	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 30.1 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

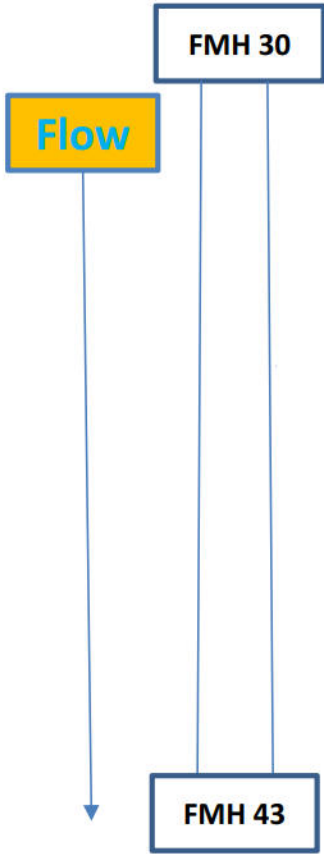
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 19	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 30 End MH: FMH 43 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



21.4M JN Line Drops In From The Right From F29.1

23.7M MH Camera Enters Manhole F 43

REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE, MANHOLE F 29.1 IS BURIED UNDER A FLOWER BED SO UNABLE TO ACCESS TO CCTV

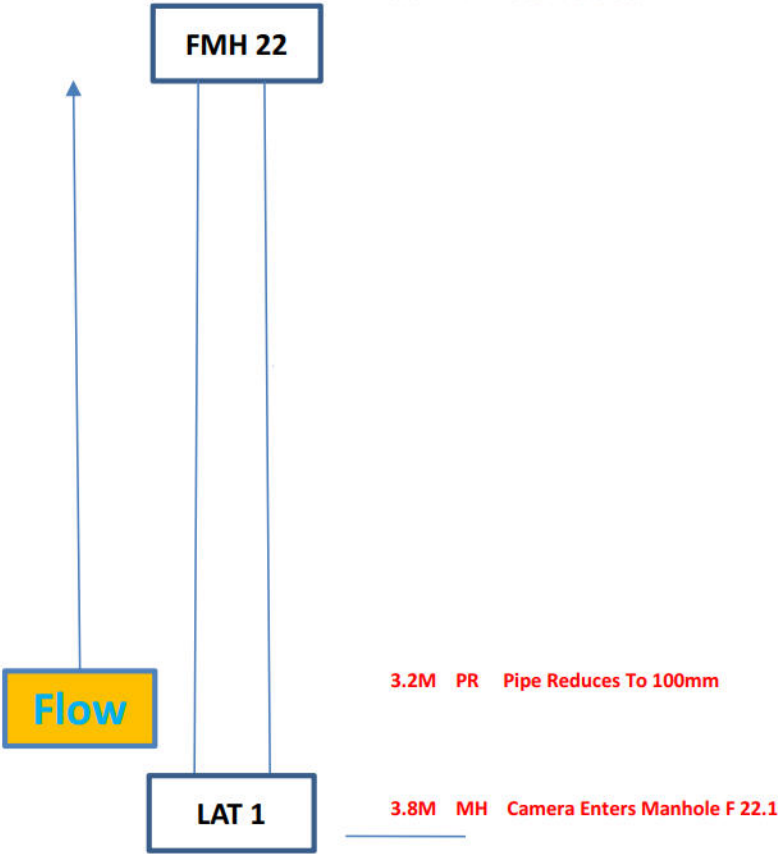
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 20	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 22 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

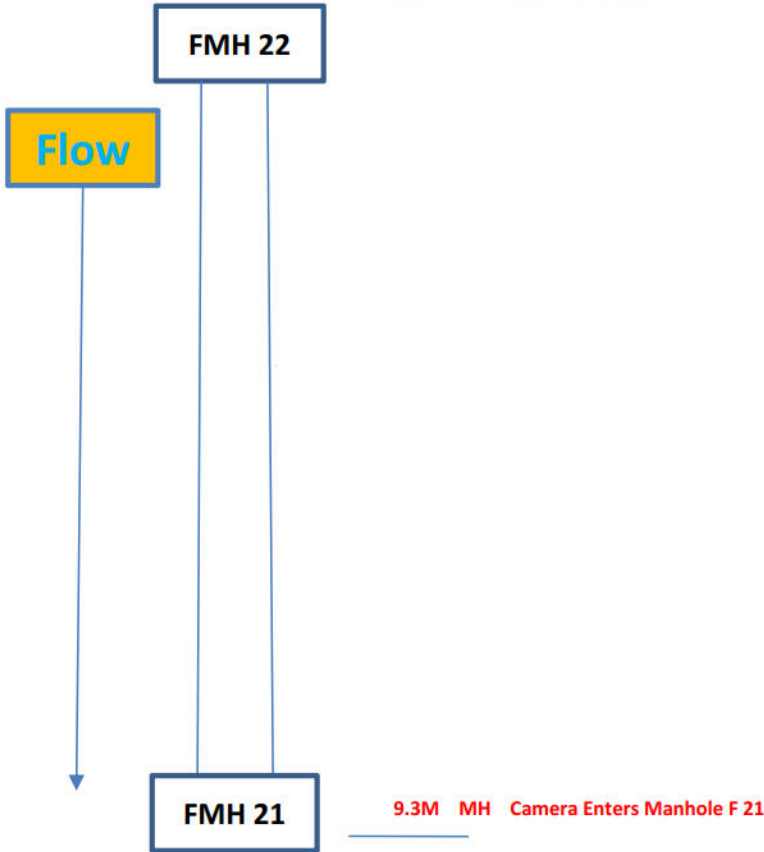
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 21	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 22 End MH: FMH 21 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

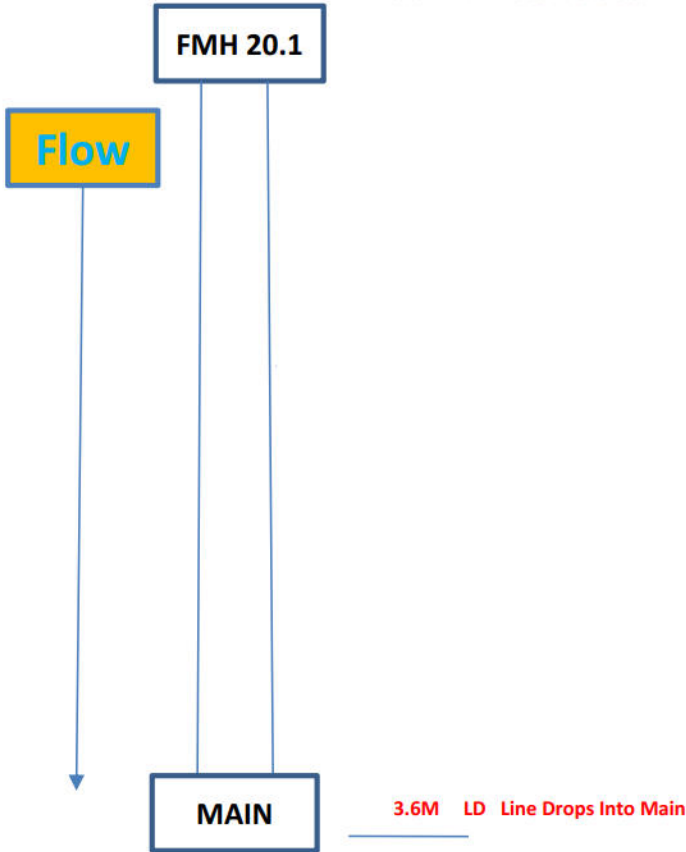
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 22	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 20.1 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 23	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 21 End MH: FMH 20 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

5.5M JN Line Drops In From The Left

21.1M MH Camera Enters Manhole F 20

REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE

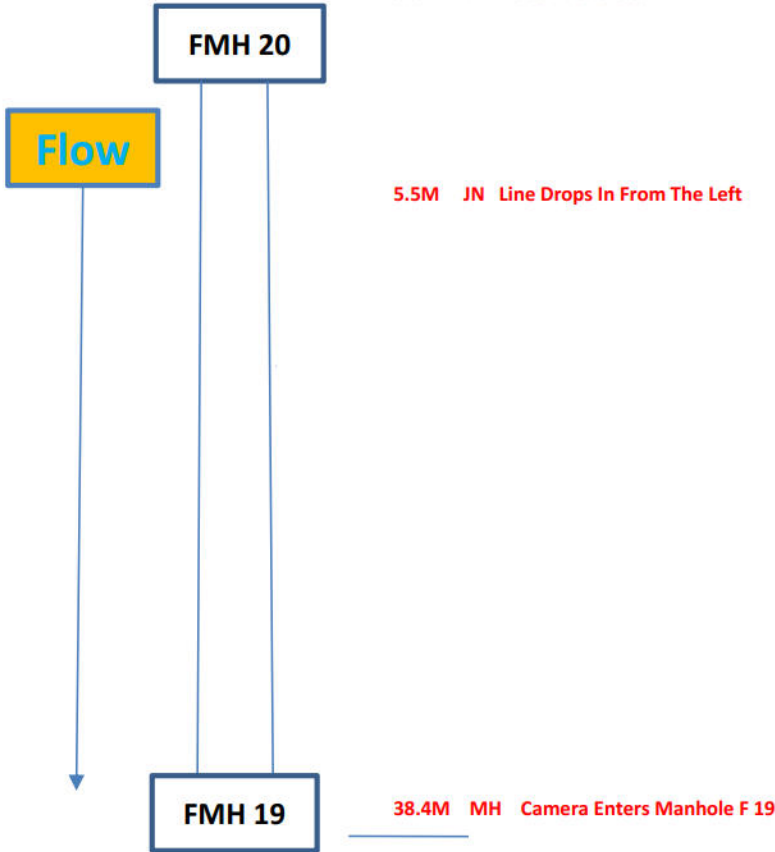
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 24	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 20 End MH: FMH 19 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

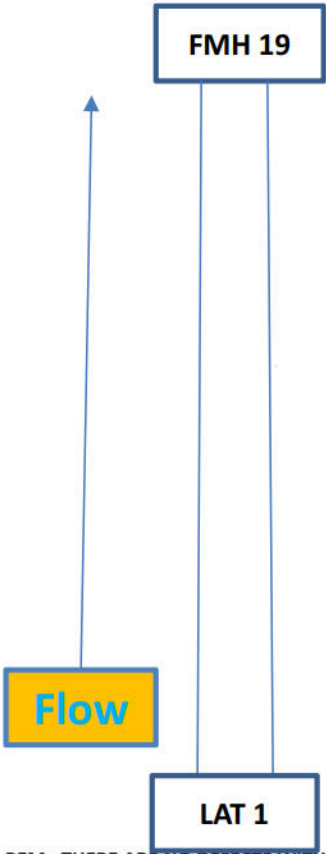
Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 25	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 19 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

3.9M PR Pipe Reduces To 100mm

10.1M MH Camera Enters Manhole F 19.1



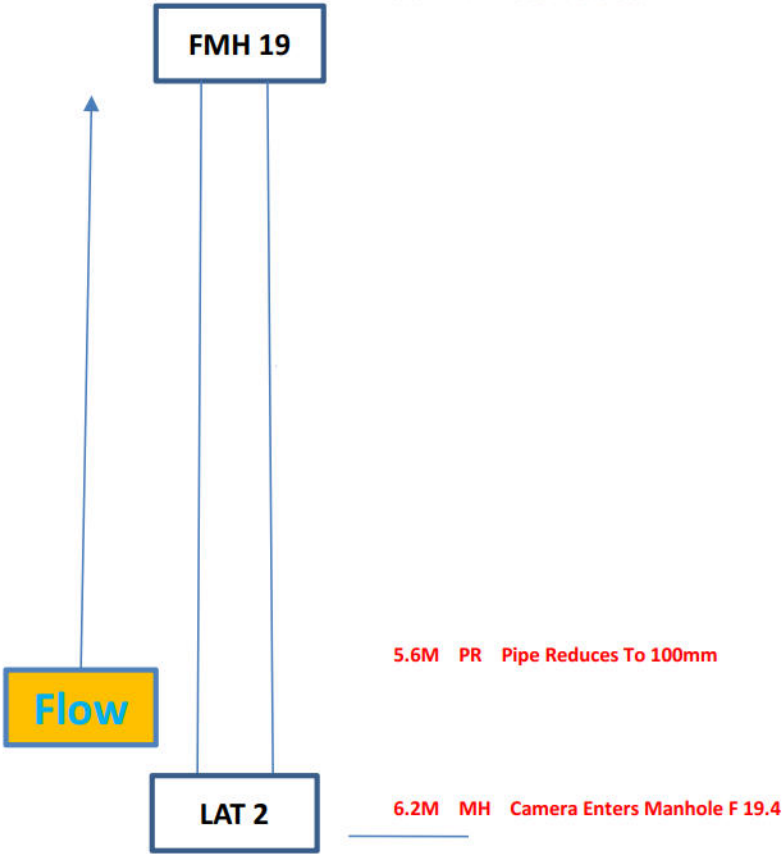
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 26	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 19 End MH: LAT 2 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

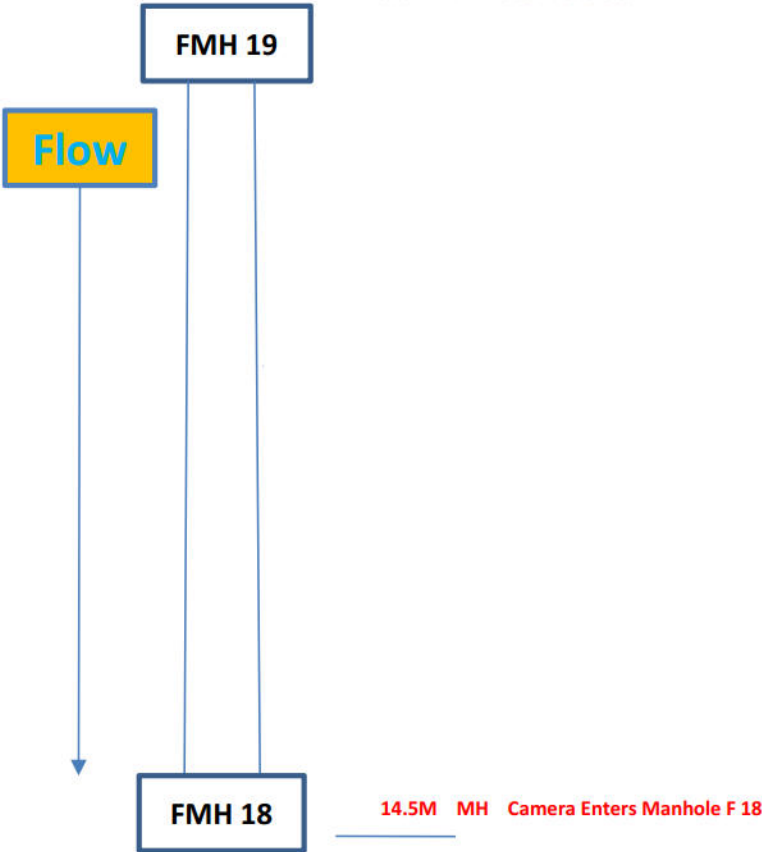
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 27	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 19 End MH: FMH 18 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

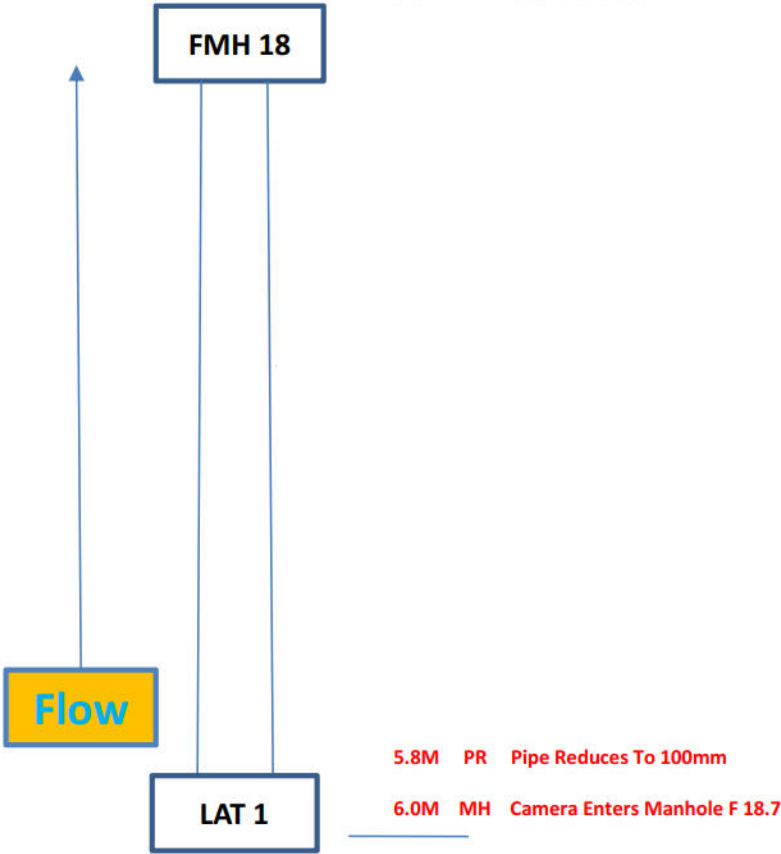
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 28	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 18 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

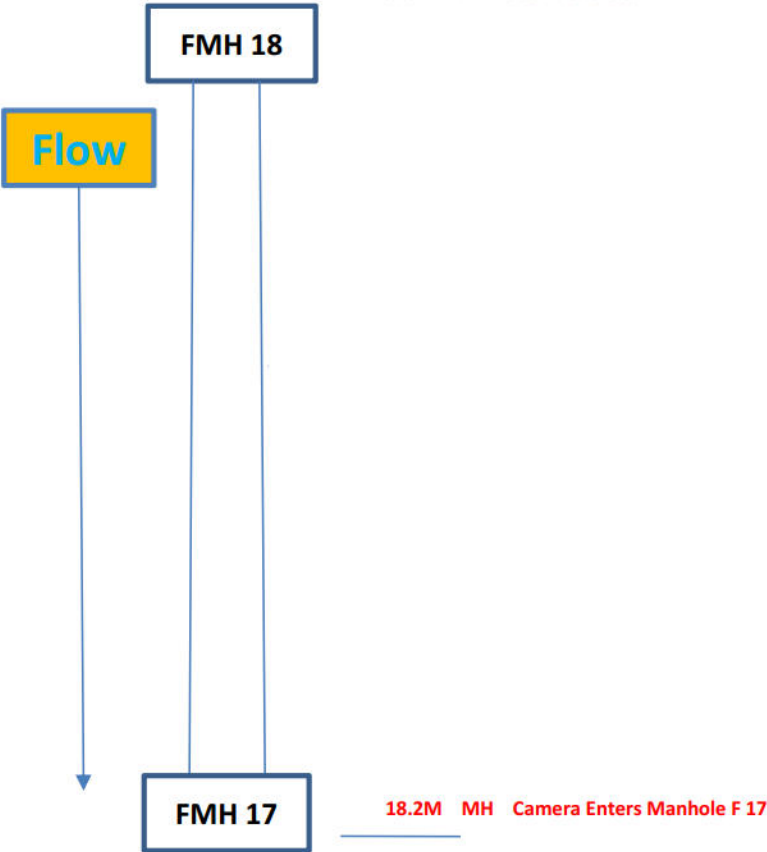
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 29	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 18 End MH: FMH 17 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

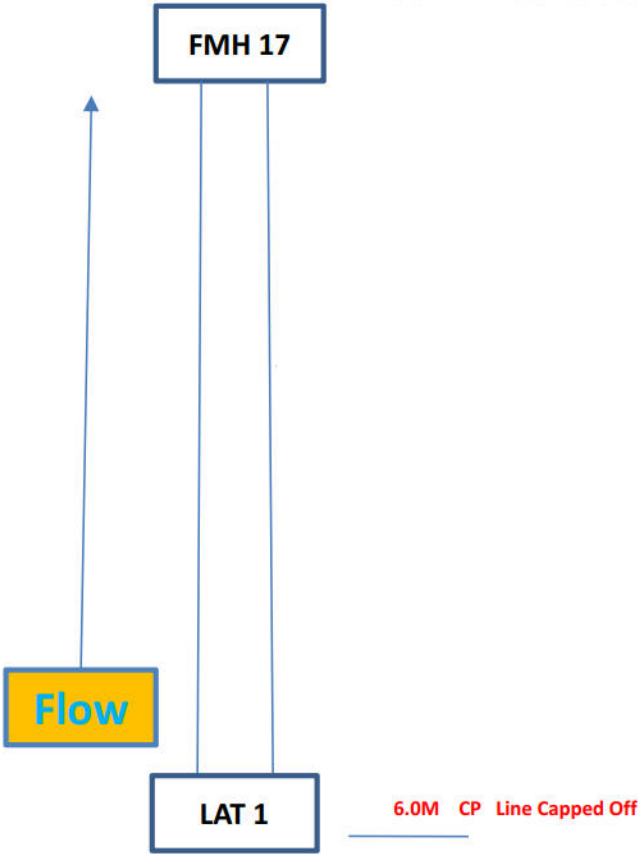
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 30	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 17 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

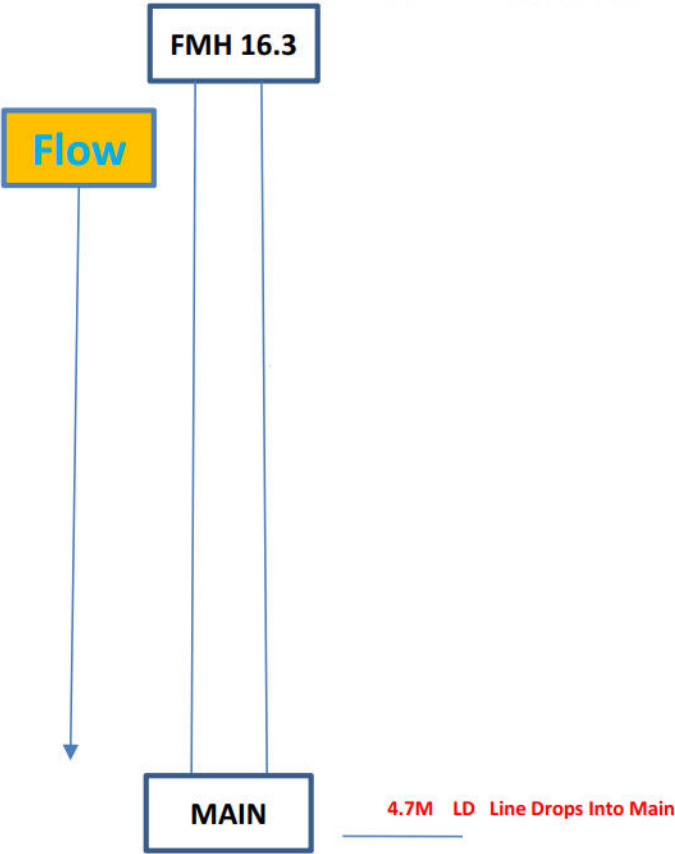
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 31	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 16.3 End MH: MAIN Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F 16.1 HAS NOT BEEN INSTALLED YET AND MANHOLE F 16 HAS BEEN TARMAC OVER IN THE ROAD SO UNABLE TO JET AND CAMERA
RUN FROM F 17 TO F 16

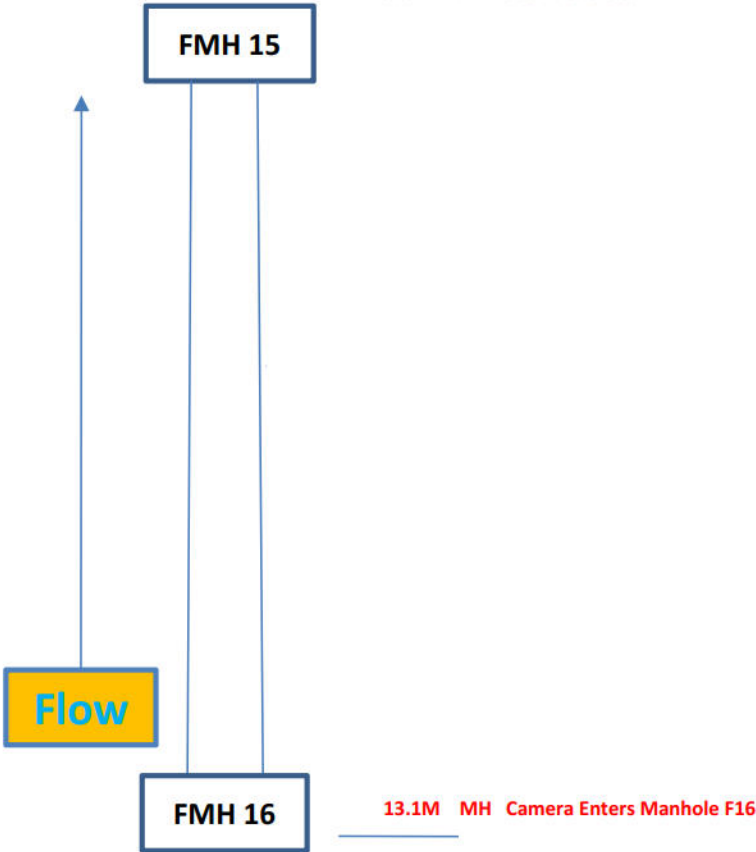
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 32	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 15 End MH: FMH 16 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F 16 IS COVERED OVER IN THE ROAD AND IS FULL OF TARMAC

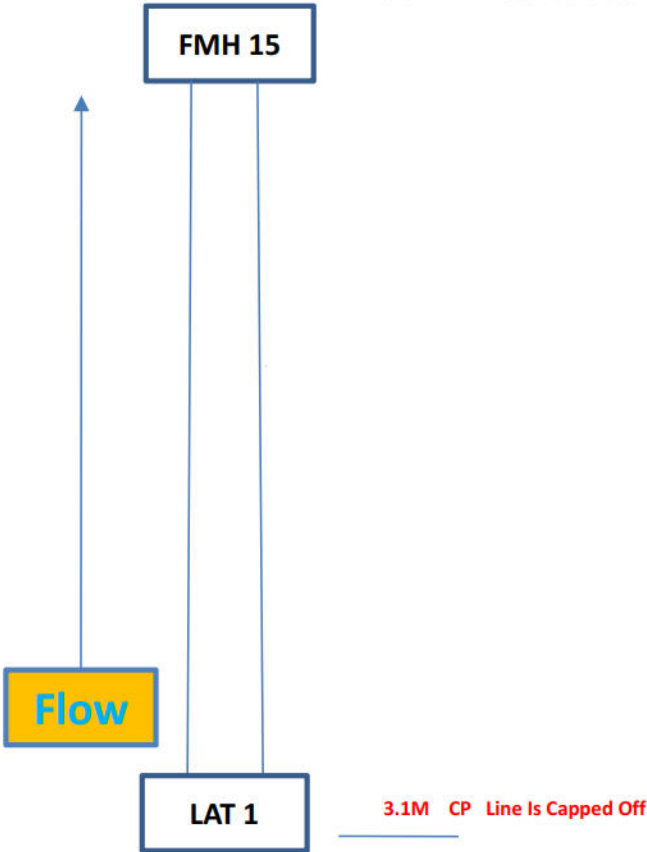
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 24/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 33	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 15 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

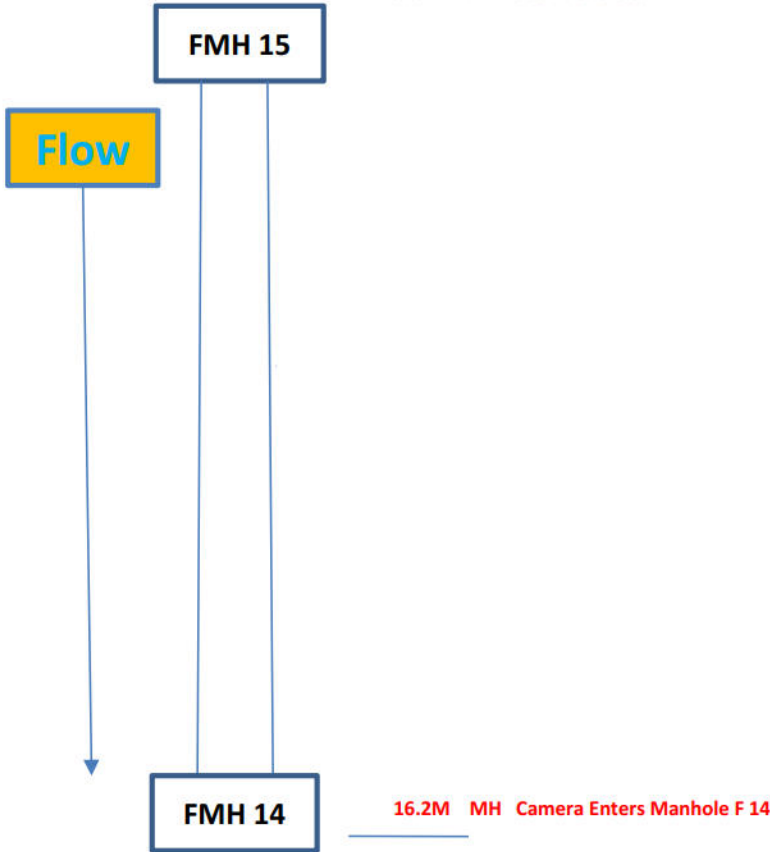
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 34	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 15 End MH: FMH 14 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

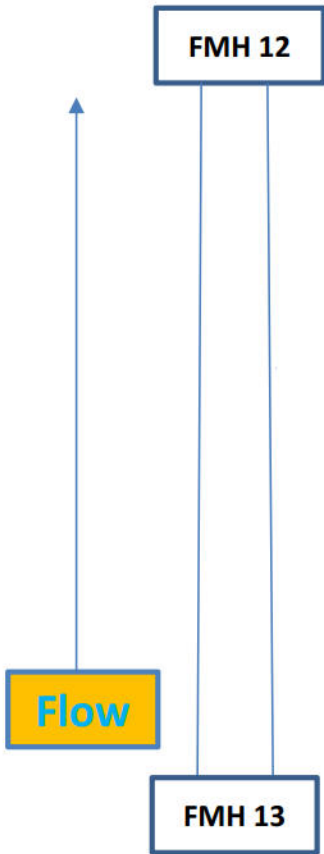
Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 35	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 12 End MH: FMH 13 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

10.0M JN Line Drops In From Above From F 12.1

23.5M MH Camera Enters Manhole F 13



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F13 IS FULL OF BRICKS AND HARDCORE AND NEEDS CONFINED SPACE TO ENTER AND DIG OUT MANHOLE. MANHOLES F 13.8 -F13.7
F 13.6 - F 13.5 - F13.4 - F13.3 AND F 12.1 HAVE NOT BEEN INSTALLED YET

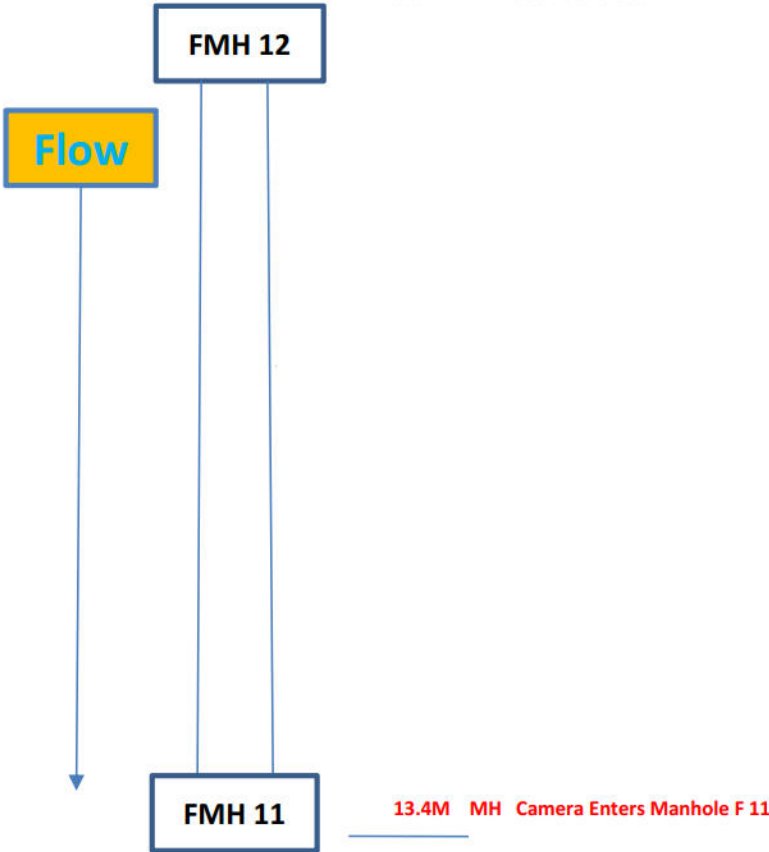
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 36	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 12 End MH: FMH 11 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

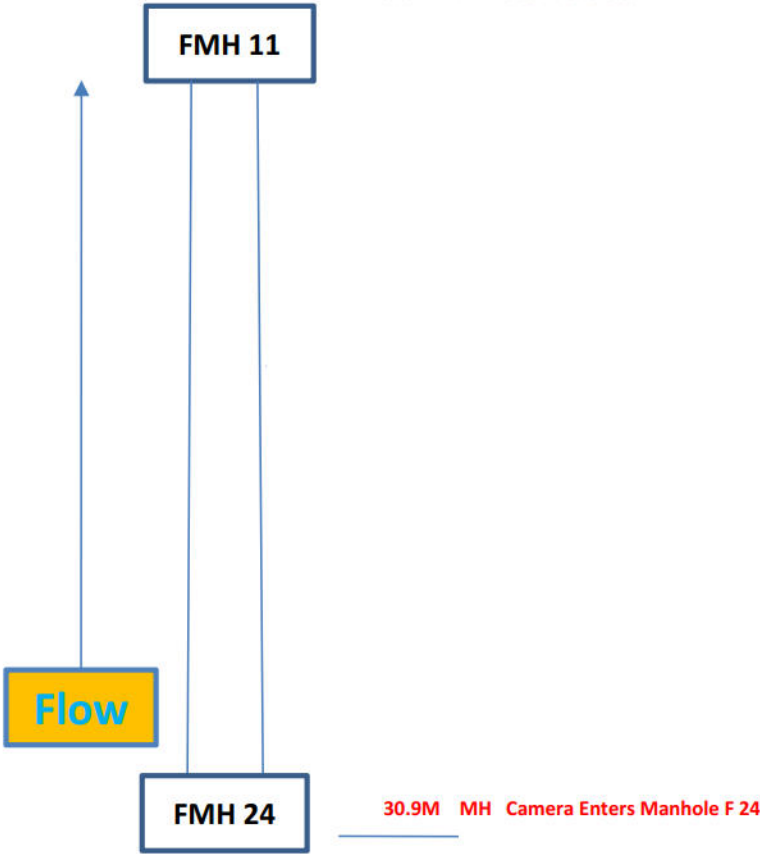
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 37	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 11 End MH: FMH 24 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F 24 IS COVERED OVER IN THE ROAD WITH TARMAC SO UNABLE TO LIFT, MANHOLE F 11.1 HAS NOT BEEN INSTALLED YET

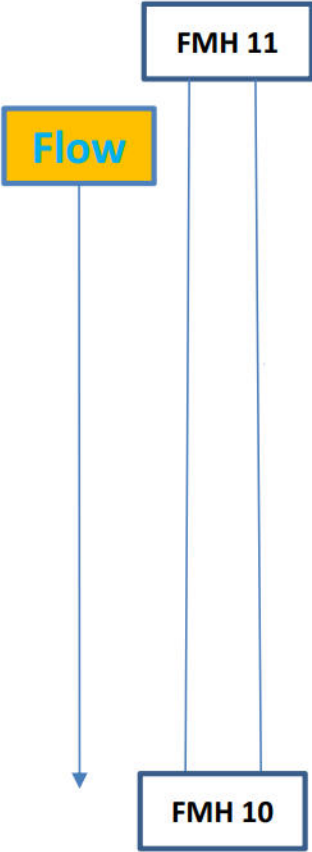
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 38	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 11 End MH: FMH 10 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



21.1M JN Line Drops In From Above From Manhole F 10.1

28.3M MH Camera Enters Manhole F 10

REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F 10.1 HAS NOT BEEN INSTALLED YET

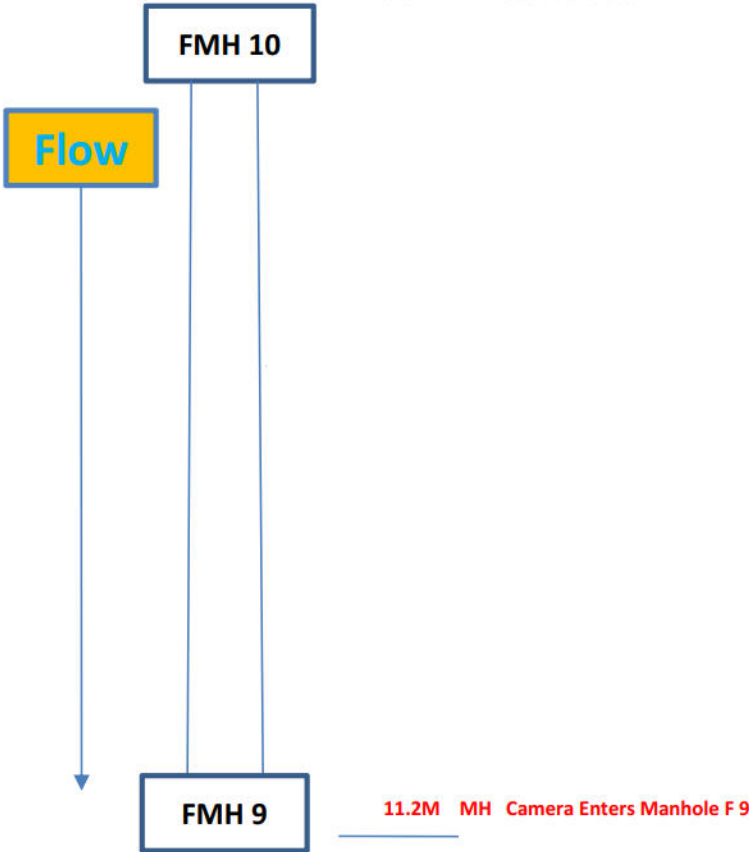
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 39	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 10 End MH: FMH 9 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

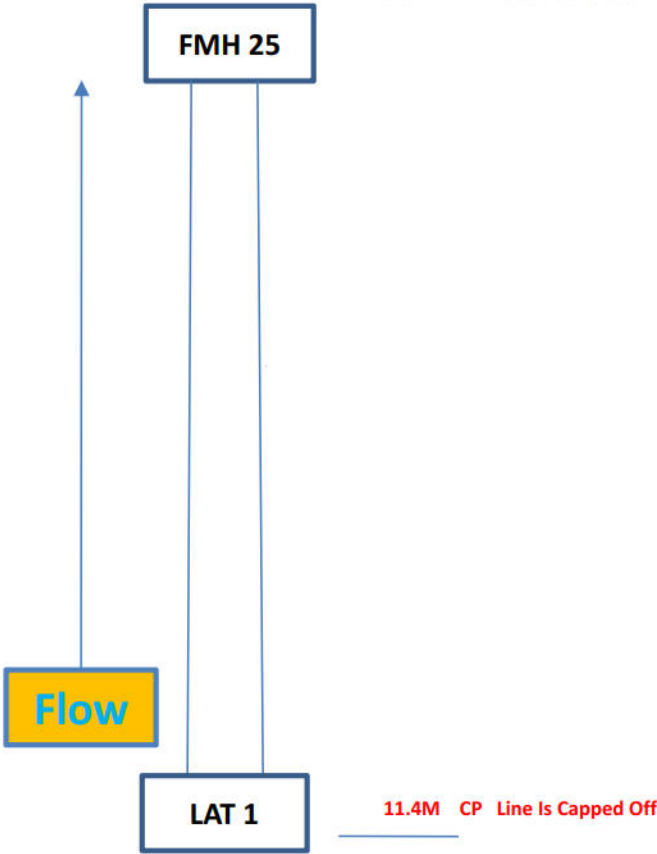
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 40	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 25 End MH: LAT 1 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 41	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 25 End MH: FMH 26 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %

FMH 25

Flow

6.4M JN Lin eDrops In From Above From Manhole F26.1

21.3M MH Camera Enters Manhole F 26

FMH 26

REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE.
Manhole F 26.2 HAS NOT BEEN INSTALLED YET

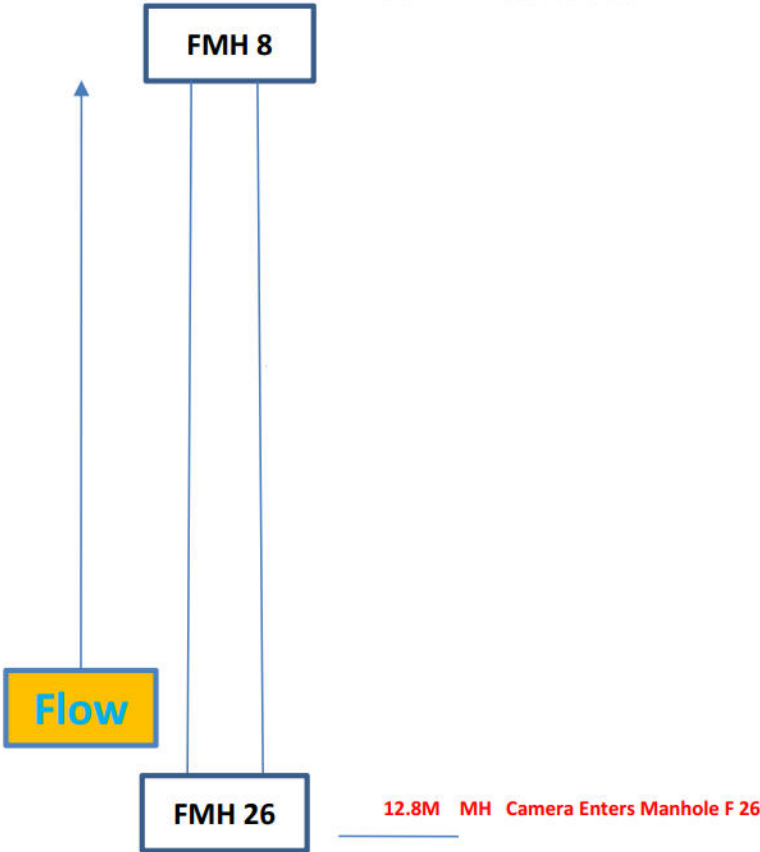
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 42	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 8 End MH: FMH 26 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

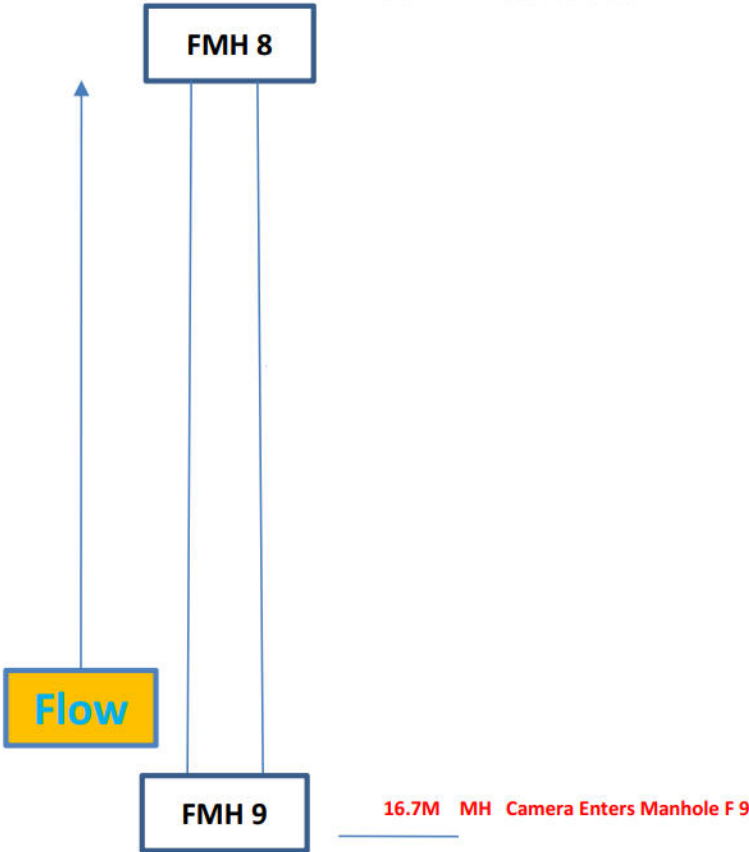
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 43	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 8 End MH: FMH 9 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

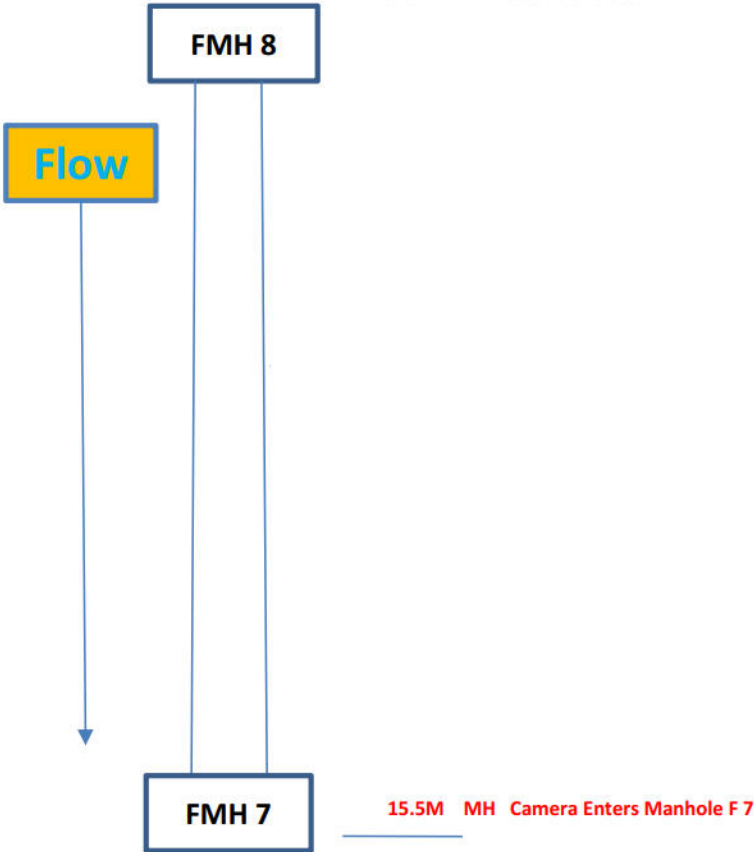
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 44	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 8 End MH: FMH 7 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.

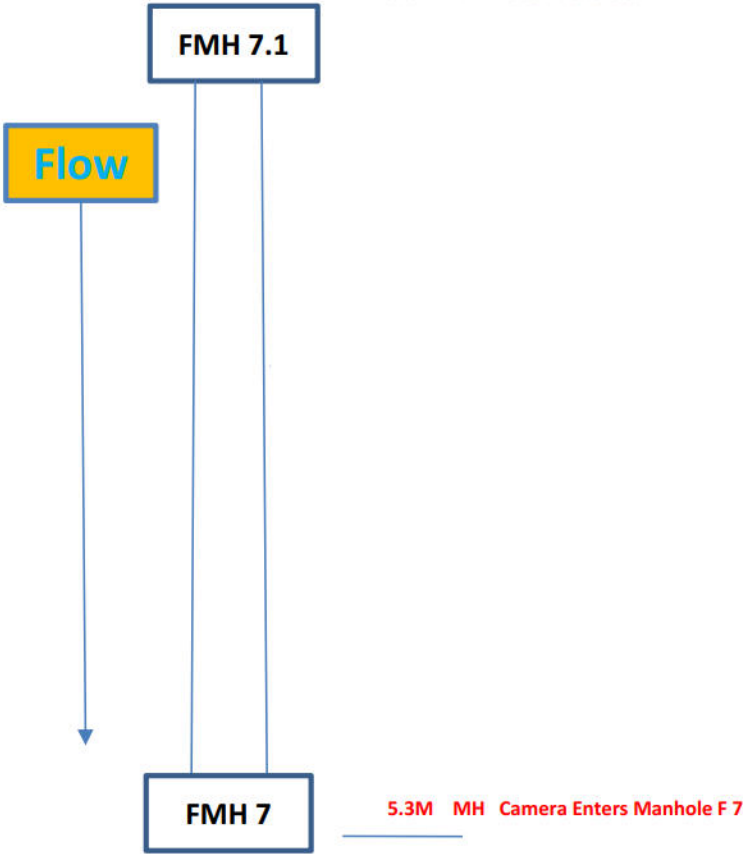
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 25/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 45	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 7.1 End MH: FMH 7 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 %



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE.

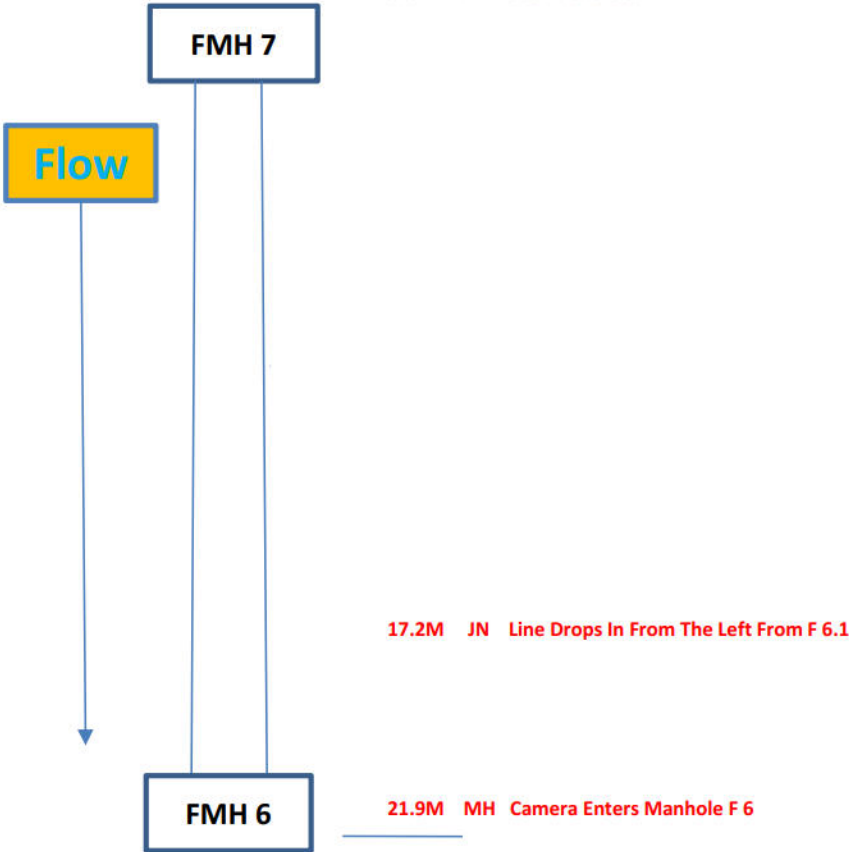
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 27/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 45	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 7 End MH: FMH 6 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F 6.1 HAS NOT BEEN INSTALLED YET

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features
Page 46	

Inspection Report

Date: 27/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 47	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 6 End MH: FMH 4 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL P1 Schedule	Size/Shape: Circular dia 150mm Material: PLASTIC Lining: Category:			

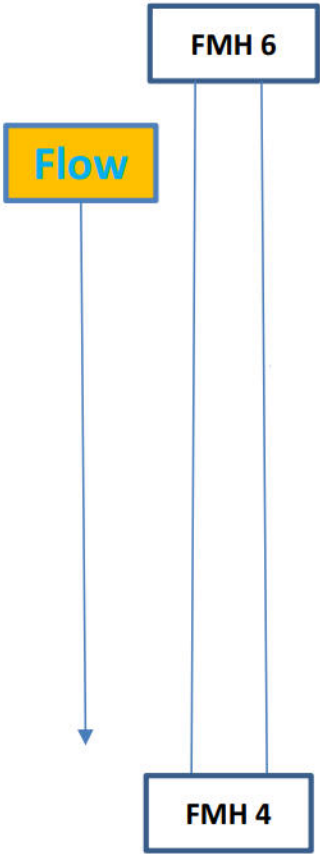
Position Code Observation

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

3.4M JN Line Drops In From The Left From Manhole F 5.2

20.0M JN Line Drops In From The Left From F 5.1

33.9M MH Camera Enters Manhole F 4



REM ; THERE ARE NO DEFECTS WITH THIS SECTION OF PIPE.
MANHOLE F 5.1 & F 5.2 HAVE NOT BEEN INSTALLED YET

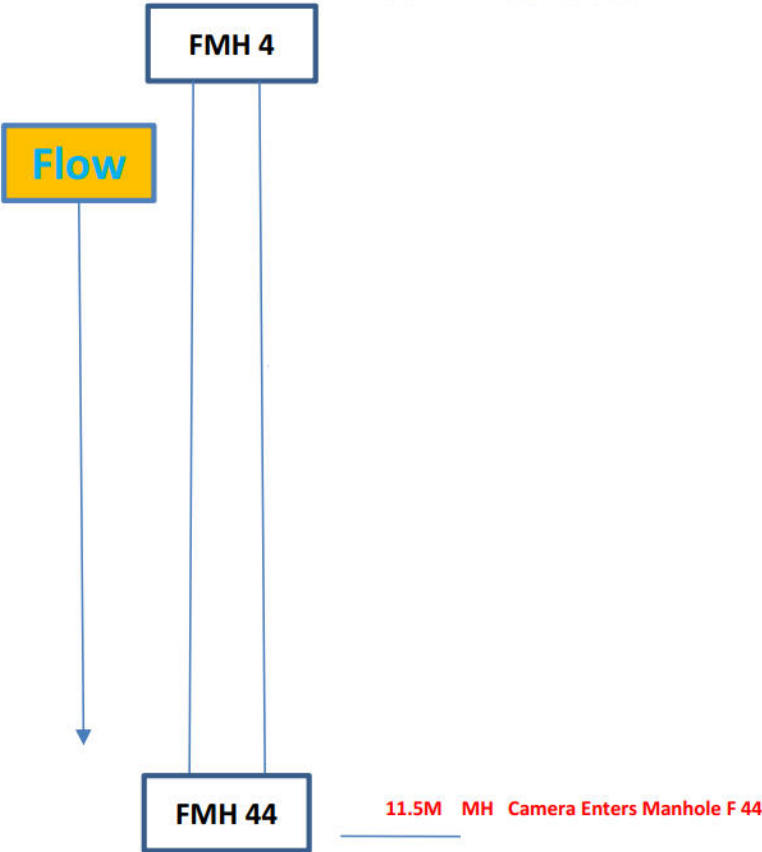
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 27/03/25	Job No:	Weather: Dry	Operator: Mick	Section Number 48	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 4 End MH: FMH 44 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

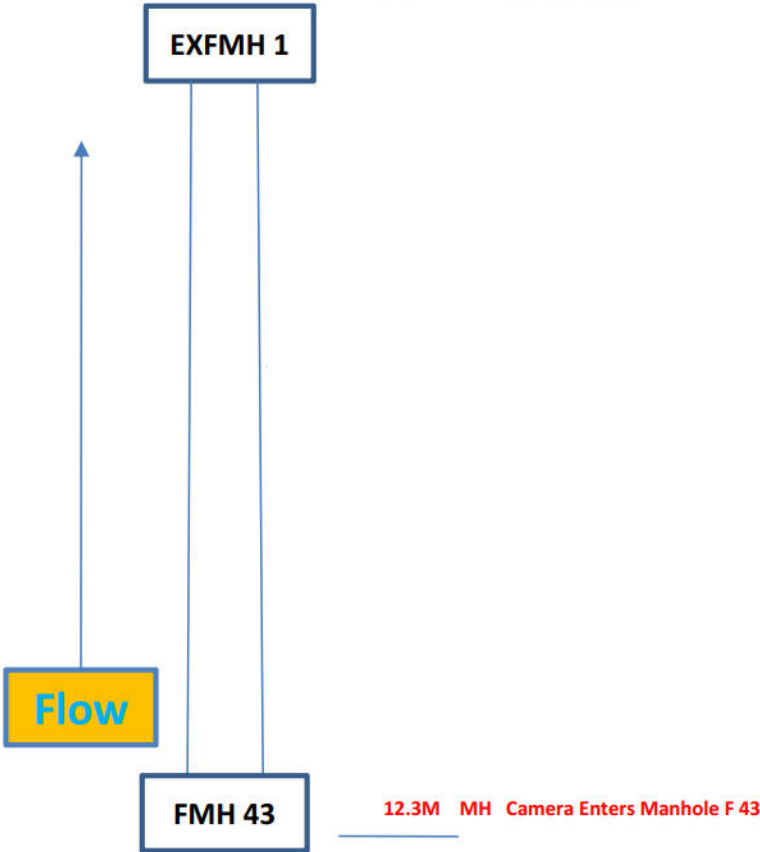
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 11/04/25	Job No:	Weather: Dry	Operator: Mick	Section Number 49	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: EXFMH 1 End MH: FMH 43 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE

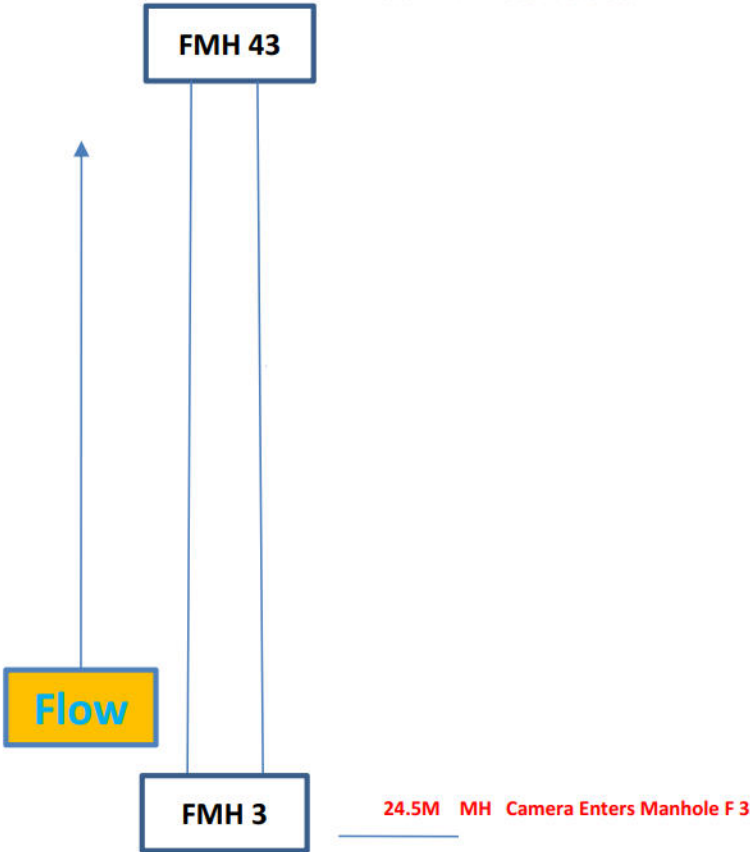
Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

Inspection Report

Date: 11/04/25	Job No:	Weather: Dry	Operator: Mick	Section Number 50	PLR:
Present:	Vehicle: WM69 YNA	Camera: Camera 1	Preset:	Cleaned: Yes	Grade:
Site; Tye Lane Place: Walberton		Division: District: S.W Tape No: 1		Start MH: FMH 43 End MH: FMH 3 Total Length:	
Purpose: Use: Catchment:	Structural Defects FOUL 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 DEFECTS WITH THIS SECTION OF PIPE
MANHOLE FMH 45 HAS A LARGE PILE ON SAND ON IT SO UNABLE TO ACCESS MANHOLE AND ALSO THE LINE FROM FMH 45 TO FMH 3 IS COMPLETELY BLOCKED WITH CONCRETE WHICH WE ARE UNABLE TO REMOVE WITH THE JETTER SO WILL NEED CONFINED SPACE ENTRY TO TRY AND BREAK IT OUT OF THE LINE

Structural Defects	Constructional Features
Service Defects	Miscellaneous Features

ALL HOURS PLUMBING

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

Project-Information

Project Name: Tye Lane	Contract Number:	Contact: Aeropark	Date: 24/03/25
---------------------------	------------------	----------------------	-------------------

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:	02392693923
Fax:	
E-Mail:	tracy@allhoursplumbing.uk

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